fumagalli®
since 1973

MADE IN ITALY

GENERAL CATALOGUE 2021

157
DISTRIBUTORS ALL OVER THE WORLD

HOW TO READ THE CATALOGUE



Corporate Management

Geom. **Giancarlo Fumagalli**
Managing Director



Holder of a diploma by the technical high school for building surveyor, he is the creator of this composite material ligthing system.
He speaks Italian and French.

Diplomato alla scuola tecnica per geometri, è ideatore di questo sistema di lampade in materiale composito.
Parla italiano e francese.

Dr. **Marisa Rabuffetti**
Finance Director



Graduate by the Milan University in economic sciences, she is teacher of banking and commercial tecnique. She speaks Italian, English and French.

Laureata all'università di Milano in scienze economiche, è insegnante alle scuole superiori di tecnica commerciale e bancaria.
Parla italiano, inglese e francese.

Dr. **Chiara Fumagalli**
Commercial Director



Graduate by the Milan University in philosophy, she is holder of a diploma in foreign languages: she can speak and write in Italian, English, German French.

Laureata all'università di Milano in filosofia, è diplomata in lingue straniere: scrive e parla italiano, inglese, tedesco e francese.

Arch. **Paolo Fumagalli**
Purchasing and Technical Director



Graduate in architecture by the polytechnic University of Milan, he achieved the specialization in lighting tecnique by the University of Manchester (U. K.). He speaks Italian and English.

Laureato in architettura al Politecnico di Milano, ha conseguito la specializzazione in illuminotecnica all'università di Manchester (U.K.). Parla italiano e inglese.

Dr. **Emmanuele Fumagalli**
Assistant General Manager
Human Resources Director



Graduate by the Milan University in jurisprudence, he achieved the specialization in international law.
He speaks Italian and English.

Laureato in Giurisprudenza all'università di Milano con specializzazione in diritto internazionale
Parla italiano e inglese.


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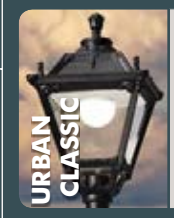
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GLOBE 500 modern Ø500 528

1973 1984 1999

1972 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 2000



la bottega dei maestri Forgiatori



fumagalli italian lux



fumagalli® since 1973

Thanks to the enterprise of Mr. Fumagalli Giancarlo, in 1973 an individual company called "La Bottega dei Maestri Forgiatori" was born in Varese (north of Italy) specialising itself in the artistic handwork of wrought iron indoor lightings.
After five years of activity the company started to employ some workers and to open itself to foreign markets, in particular to the Japanese one.

Nasce a Varese, su iniziativa del Sig. Fumagalli una ditta individuale con il nome di "La Bottega dei Maestri Forgiatori", specializzata nella lavorazione artistica del ferro forgiato a mano.
La produzione è costituita da lampade da interno. Dopo cinque anni l'azienda aprendo verso mercati esteri (in particolare il Giappone), inizia ad assumere i primi dipendenti.

An intuition of Mr.Fumagalli lead the company to an evolution, creating an innovative outdoor lightings production system, consisting of a galvanized steel tube covered by resin material.
After some years of experimentation and the setting-up of adeguate machineries, the product started to be appreciated all over the world.

Un'intuizione del Sig. Fumagalli porta l'azienda ad un'evoluzione, creando un ingegnoso processo produttivo di lampade da esterno, costituito da un'anima in acciaio galvanizzato rivestito in resina.
Dopo anni di sperimentazioni e la faticosa messa a punto di un'attrezzatura adeguata, il prodotto comincia ad essere distribuito ed apprezzato in tutto il mondo.

Fumagalli family decides to turn the individual company into a limited company, going on with the manufacturing of "composite material" outdoor lighting fixures.
The articles range increased thanks to the creation of many new models and the production capacity was multiplied by the use of computerized machineries. The recent settlement in the new company seat had definitively made Fumagalli S.r.l. a worldwide leading company in the manufacturing of resin material outdoor lightings.

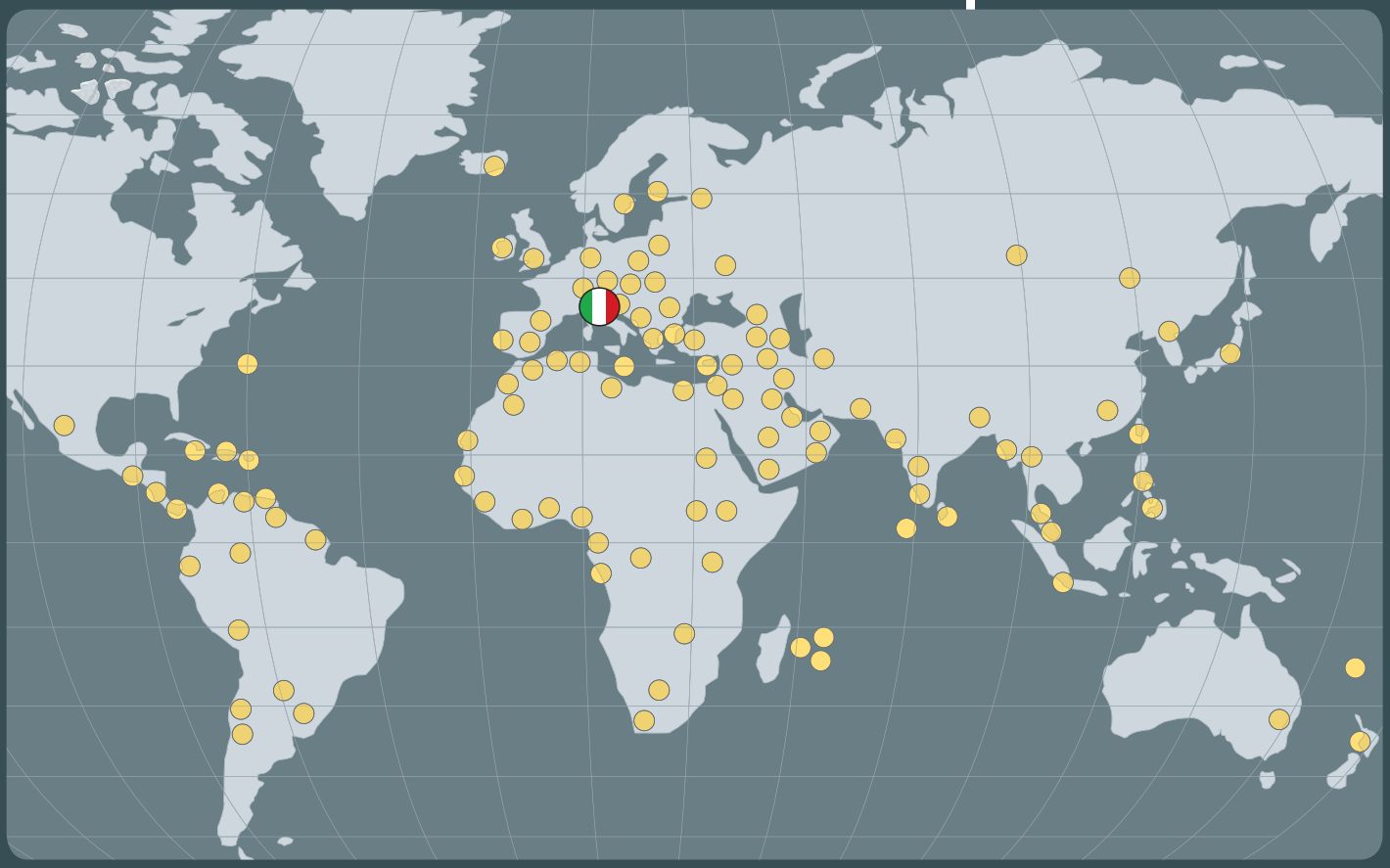
Subentrando alla ditta individuale, la famiglia Fumagalli decide di costituirsi in società, continuando la fabbricazione di lampade da esterno in materiale composito. Con la creazione di nuovi modelli viene ampliata l'offerta e con attrezzature robotizzate viene moltiplicata la produttività. La sistemazione nella nuova sede rende la società Fumagalli leader mondiale nel suo settore.

SMART FACTORY

NEW FACTORY EXPANSION

2019 2021

2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2020



157

DISTRIBUTORS ALL OVER THE WORLD

MADE IN ITALY

COMPANY

PLANT

We are proud to define ourselves as a "pure Italian manufacturer": all our products are strictly manufactured inside our factory located in Varese (Italy), on a **42.000 sqm area**. This means to keep a full control on the quality and performances of our products.

*Siamo orgogliosi di poterci definire come fabbricanti italiani "puri": tutti i nostri prodotti sono rigorosamente fabbricati all'interno dei nostri stabilimenti di Varese (Italia), su un'**area di 42.000 m²**. Questo ci permette di esercitare un pieno controllo sulla qualità e sulle prestazioni dei nostri prodotti.*





Member of
CONFEDERATION OF
ITALIAN INDUSTRY
ISO 9001:2015

ISO 9001:2015

SCESm 001





WAREHOUSE

SMART FACTORY

INDUSTRY 4.0

INDUSTRY 4.0

SMART FACTORY

A DIGITAL ENTERPRISE

In our company, product and production technologies are developed in a complete digital environment, to get an advanced manufacturing process fully automated and interconnected.

UN'AZIENDA DIGITALE

Nella nostra azienda prodotto e tecnologie produttive vengono sviluppati in un ambiente completamente digitale, per ottenere un avanzato processo di fabbricazione interamente automatizzato ed interconnesso.

INCREASED PRODUCTIVITY

COST REDUCTION

IMPROVED QUALITY CONTROL

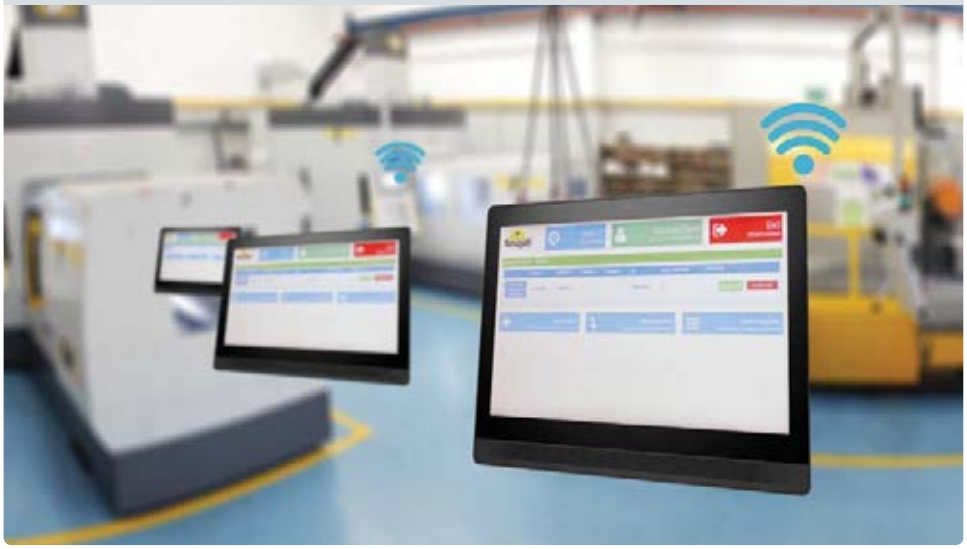
REAL TIME DATA EXCHANGE



MONITORING ON-LINE



MACHINERIES AND DEVICES INTERCONNECTION



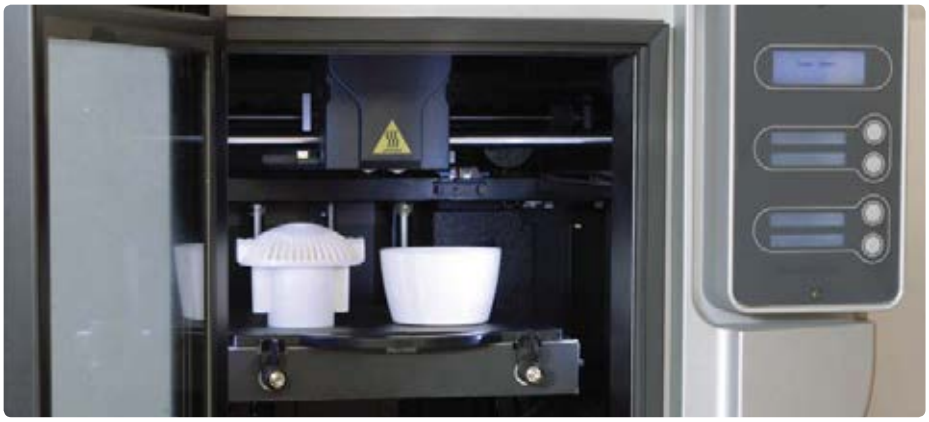
PURE ITALIAN MANUFACTURER

Inside the following different departments of our company we can manage the whole product development process from the initial design to the fully-finished product.

PURI FABBRICANTI ITALIANI

All'interno dei seguenti dipartimenti della nostra azienda possiamo gestire l'intero processo di sviluppo del prodotto, dall'idea iniziale al prodotto realizzato.



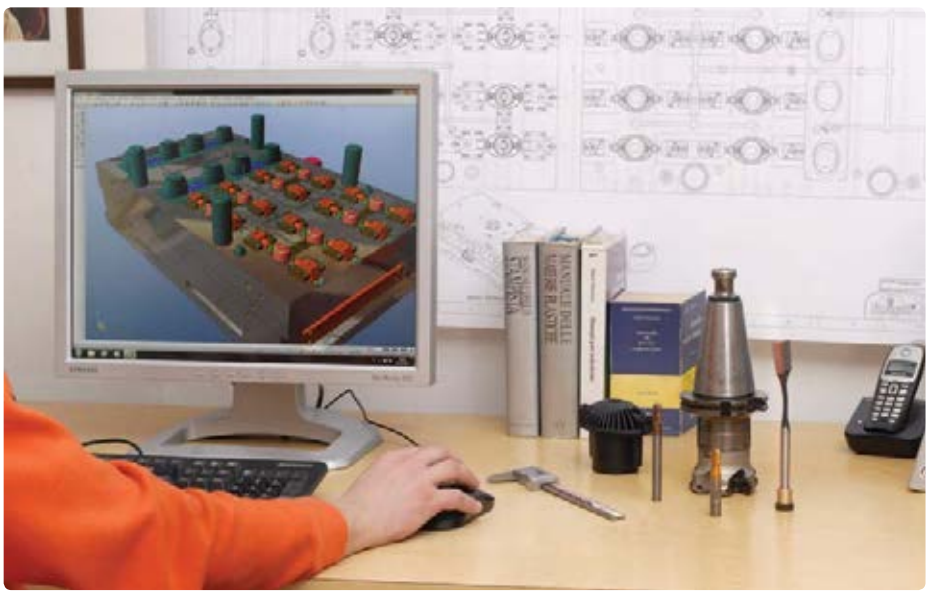


R&D DEPARTMENT 3D PROTOTYPING

Product planning and design through the most advanced 3D modelling software, CAD systems and modern multimedia. Product engineering and prototypes creation with the most advanced 3D printers.

RICERCA E SVILUPPO PROTOTIPAZIONE 3D

Progettazione e disegno del prodotto attraverso i software più avanzati di modellazione 3D, di sistemi CAD e di multimedia moderni. Ingegnerizzazione del prodotto e creazione di prototipi con le più avanzate stampanti 3D.



TECHNICAL DESIGN DEPARTMENT

Mould design and engineering, toolpath programming through the most advanced 3D software directly connected to the CNC workstations.

SEZIONE PROGETTAZIONE STAMPI

Progettazione e ingegnerizzazione degli stampi, studio dei percorsi utensile, attraverso i più avanzati software 3D direttamente collegati alle postazioni di lavoro CNC.

COMPANY

PRODUCT DEVELOPMENT



MOULD CONSTRUCTION DEPARTMENT

New hi-tech work stations, working only for the construction of our moulds, enable us to update constantly our collection with new products manufactured in accordance with the most advanced lighting solutions. An internal mould construction division means also full control on the quality of our product in all its details and a continous and regular maintenance of the many existing moulds.

REPARTO COSTRUZIONE STAMPI

Nuovi centri di lavoro dedicati esclusivamente alla costruzione dei nostri stampi, ci permettono di aggiornare costantemente la nostra collezione con numerosi prodotti nuovi, fabbricati secondo le più moderne tecnologie e in accordo con le più recenti soluzioni illuminotecniche. Una divisione interna per la costruzione degli stampi significa anche totale controllo sulla qualità del prodotto nei suoi minimi dettagli e possibilità di effettuare una regolare e costante manutenzione sui numerosi stampi esistenti.





CNC WORKSTATION


WIRE ELECTRICAL DISCHARGE MACHINE


CNC SURFACE GRINDER


CNC WORKSTATION



COMPANY

FACTORY



RESIN INJECTION


RESIN INJECTION



RESIN INJECTION



INDUSTRIAL PRODUCTION PROCESS IN DIFFERENT PHASES

A successful synergy between the decades-long experience of a qualified staff and the use of modern automatic machineries with the most updated technologies.

PROCESSO DI PRODUZIONE INDUSTRIALE IN DIVERSE FASI

Un'efficace sinergia tra la decennale esperienza di personale qualificato e l'utilizzo di macchinari automatici dotati delle più moderne tecnologie.







PLASMA CUTTING MACHINE



BLACK STEEL WELDING



RESIN DRYERS AND DEHUMIDIFIERS



COMPANY

WAREHOUSE

WAREHOUSE

Fumagalli stock of raw materials, components and semi-finished products is maintained at the best levels to ensure prompt delivery of standard products and fast preparation of special or large quantity orders.

MAGAZZINO

Lo stock Fumagalli di materie prime, componenti e semi-lavorati viene mantenuto a livelli ottimali per assicurare pronte consegne dei prodotti standard ed una veloce esecuzione di richieste speciali o per grandi quantità.



RESIN RAW MATERIAL STOCK


RESIN RAW MATERIAL STOCK

COMPONENTS STOCK



READY POLES STOCK

Stock for projects poles to ensure quick deliveries

3200 poles 2,5mt, 3mt, 4mt, 5mt high- Colours: Classic poles in black. Modern poles in grey.





COMPANY

WAREHOUSE

ASSEMBLY AND ELECTRIFICATION dept.

The assembly, electrification and packing department allows us to ship the products ready for installation to meet customer's needs.

REPARTO DI ASSEMBLAGGIO
ED ELETTRIFICAZIONE

Il reparto di assemblaggio, elettrificazione ed imballaggio ci consente di spedire i nostri prodotti già pronti per l'installazione e personalizzati secondo le necessità del cliente.



AUTOMATIC PACKING MACHINE





BOX STOCK



PACKING



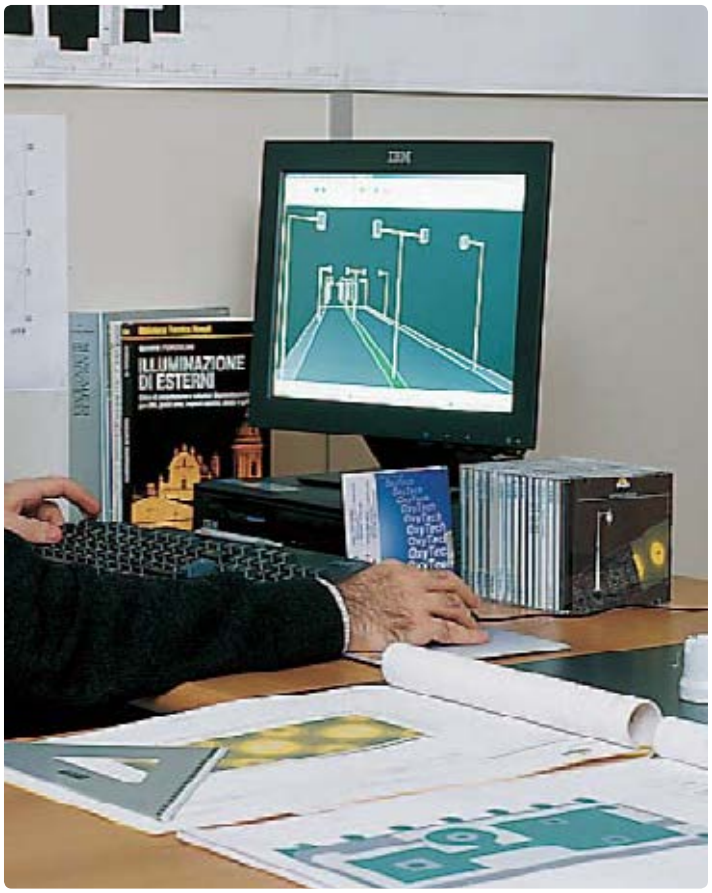
GOODS READY FOR SHIPMENT





COMPANY

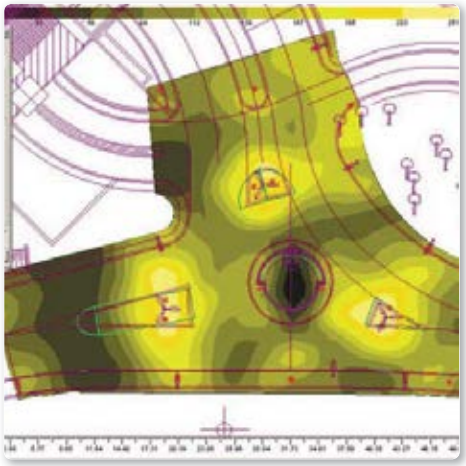
TECHNICAL ASSISTANCE



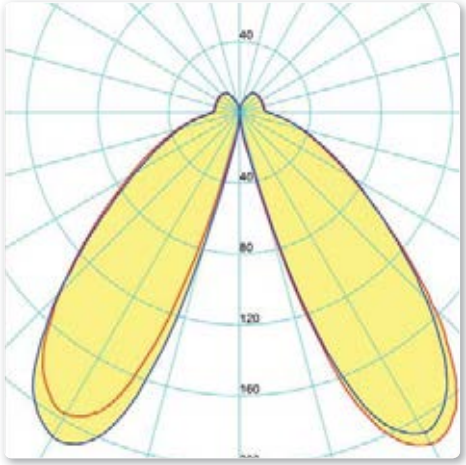
A specialized team of lighting professionals is permanently at our customers' disposal to provide a qualified product technical support, to supply lighting diagrams and to give advice about the optimal article selection and light sources distribution, according the customer's needs.
In addition, our technical division can provide at any time the following information and services to our worldwide customers:

- photometric data for all Fumagalli diffusers with different wattages: they are available on request in eulumdat, iesna 86/91/95, cibse\1, ltli
- calculation of the average horizontal luminance and of the isolux curves at a given high level
- wind load calculations

From Fumagalli web site www.fumagalli.it it's possible to download the technical specification and the photometric data in .eulumdat or .ies format of all Fumagalli luminaries.







Un team dedicato di professionisti della luce è permanentemente a disposizione dei nostri clienti per fornire un qualificato supporto tecnico relativo al prodotto, per elaborare studi fotometrici e per fornire consigli sulle soluzioni ottimali relative alla selezione degli articoli e alla distribuzione delle sorgenti luminose in una data area.
In aggiunta, il nostro dipartimento tecnico può fornire in ogni momento ai nostri clienti in tutto il mondo le seguenti informazioni e servizi:

- *dati fotometrici di tutti i diffusori Fumagalli con diversi wattaggi: questi sono disponibili su richiesta nei formati eulumdat, iesna 86/91/95, cibse\1, ltli*
- *calcolo dell'illuminamento medio orizzontale e delle curve isolux ad una data altezza*
- *calcoli relativi alla resistenza al vento*

È possibile scaricare dal sito Fumagalli www.fumagalli.it le schede tecniche e le fotometrie di tutti i diffusori Fumagalli in formato .eulumdat o .ies.

New 2500 sqm factory for poles production, fully operational since 2019.

Nuova fabbrica di 2500 m² dedicata alla produzione dei pali, pienamente operativa dal 2019.



New headquarter, warehouse and logistic centre under construction. Covered surface area 18.000 sqm.

Nuovo magazzino, centro logistico e amministrativo attualmente in costruzione. Superficie coperta: 18.000 m².



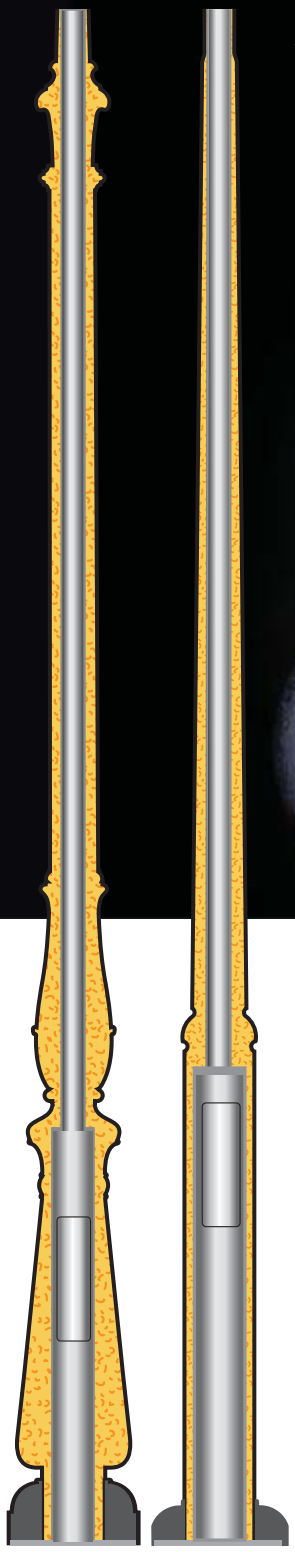
FUMATECH

FUMAGALLI POLES TECHNOLOGY

Fumagalli **created** and developed a unique post technology, registered as **FUMATECH**. Fumatech technology grants to our lamps the same strength features of a metal post, combined with all the advantages in terms of rust and corrosion resistance that only a resin material can offer.

*L'azienda Fumagalli ha **creato** e sviluppato un'esclusiva tecnologia per la fabbricazione dei pali, registrata come **FUMATECH**. La tecnologia FUMATECH assicura alle nostre lampade le medesime caratteristiche di solidità di un palo in metallo, con tutti i vantaggi in termini di resistenza alla ruggine e alla corrosione che solo la resina può offrire.*

fumaTech®
FUMAGALLI POLES TECHNOLOGY



METAL POST COVERED BY RESIN

48 YEARS EXPERIENCE



- ✓ Protected against corrosion. *Inattaccabile dalla corrosione.*
- ✓ Not-fading colours (UV-rays stabilized). *Colori inalterati nel tempo (stabilizzati ai raggi UV).*
- ✓ Double insulated. *Doppio isolamento.*
- ✓ Rigid and shockproof. *Rigido e resistente agli urti.*
- ✓ Fireproof. *Ignifugo.*
- ✓ Light and easy to transport. *Leggero e facile da trasportare.*
- ✓ Manufactured according to European Community's standards. *Fabbricato secondo le norme della Comunità Europea.* CE
- ✓ High quality resin polymer sourced in Europe. *Resina polimerica di alta qualità fabbricata in Europa.*

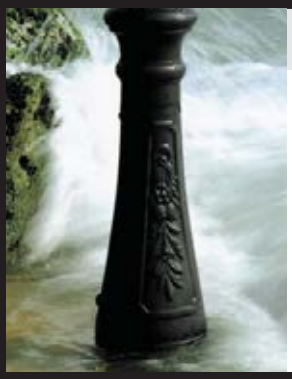
1 **INNER METAL POLE STRUCTURE**
Structural metal pole hot deep galvanized inside and outside by zinc bath immersion.

2 **OUTER RESIN COVER**
Outer coating of a **single piece without joints** made of shockproof resin material:
- Rust and corrosion-free
- Paste molded colors, UV stabilized
- Self-extinguishing on fire

3 **EXPANSE**
High Density rigid polyurethane provides lightweight and durable cohesion between the inner metal post and the outer resin cover.



MADE IN ITALY



ANTI CORROSION

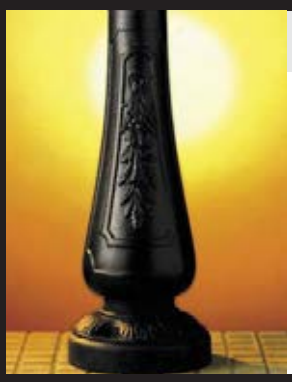
Thanks to the outer resin material, Fumagalli lamps are protected against rust and corrosion, even if subjected to saline or polluted environments.
Grazie alla resina esterna le lampade Fumagalli sono protette da ruggine e corrosione, anche se esposte ad ambienti salini o inquinati.

ANTI RUST
LIFETIME GUARANTEE
NO PAINTING REQUIRED
MADE IN ITALY



NO MAINTENANCE

The colour of the outer resin coating is molded in the paste of material to grant the maximum durability over the time.
No re-painting will ever be necessary.
Il colore della resina esterna è nella pasta stessa del materiale, per garantire la massima durata nel tempo. Non sarà più necessaria alcuna riverniciatura.



UV-RAYS STABILIZED

Fumagalli products are made of UV stabilized materials to avoid color fading of the outer surface under the sun. Ideal in hot and cold climate.
I prodotti Fumagalli sono realizzati con materiali stabilizzati agli UV per evitare che il colore della superfice esterna sbiadisca con il sole.



SAFE

CLASS II

The outer resin coating of Fumagalli products isolates the lamp from electrical discharges (double insulation Class II).

Il rivestimento esterno dei prodotti Fumagalli rende la lampada isolata dalle scariche elettriche (doppio isolamento Classe II).



UNAFFECTED BY CHEMICAL FERTILIZERS

Fumagalli lamps are not affected by chemical fertilizer or pollutants.

Le lampade Fumagalli non sono soggette a deterioramento dovuto a fertilizzanti chimici od agenti inquinanti.



CERTIFIED QUALITY

ISO 9001:2015

In order to assure the reliability of its manufacturing and marketing process, the company Fumagalli Srl has implemented and maintains a management system, which meets the requirements of the standard **ISO 9001:2015**, as certified by The International Certification Network **IQNET**, which is the largest provider of management system certification in the world, and by the Swiss Association for Quality and Management Systems **SQS**.

*Per garantire l'affidabilità del proprio processo produttivo e commerciale, la ditta Fumagalli Srl possiede e mantiene un sistema di gestione aziendale che soddisfa i requisiti della norma **ISO 9001:2015**, come certificato sia dall'International Certification Network **IQNET**, che è il più grande organismo al mondo preposto a certificare sistemi di gestione per la qualità, sia dall'Associazione Svizzera per Sistemi di Qualità e di Managment **SQS**.*


IQNet
THE INTERNATIONAL CERTIFICATION NETWORK
CERTIFICATE
Fumagalli S.r.l.
Via Cà Bassa, 29
21100 Varese (VA)
Italia
Whole site
Engineering, manufacturing and sales of outdoor lighting fixtures and components made by composite material
Management System


Certificate
Fumagalli S.r.l.
Via Cà Bassa, 29
21100 Varese (VA)
Italia
Certified area
Whole site
Field of activity
Engineering, manufacturing and sales of outdoor lighting fixtures and components made by composite material
Standard

Fumagalli products obtained also the C-UL-US certification Mark, as they meet the United States National Standard for Luminaires UL1598 and the Canadian National Standard for Luminaires CSA C22.2 No. 250.0.
Fumagalli company is officially registered as a UL classified manufacturer and, upon request, a copy of the UL Certificate of Compliance can be provided to Fumagalli customers, together with the report about the following tests conducted on Fumagalli products: Grounding Continuity Test, Normal Temperature Test, Dielectric Voltage-Withstand Test, Rain Test, Sprinkler Test.

I prodotti Fumagalli hanno ottenuto in via definitiva anche la certificazione C-UL-US, essendo conformi agli standard statunitensi UL1598 per apparecchi illuminanti e agli standard canadesi CSA C22.2 No. 250.0.
La ditta Fumagalli è stata ufficialmente registrata all'interno dell'albo dei fabbricanti certificati UL e, su richiesta, una copia del certificato di conformità UL può essere fornito a tutti i clienti Fumagalli, insieme con i report dei seguenti test condotti sui prodotti Fumagalli: Grounding Continuity Test, Normal Temperature Test, Dielectric Voltage-Withstand Test, Rain Test, Sprinkler Test.


Certificate of Compliance
Underwriters Laboratories Inc.
Issued to: Fumagalli S.r.l.
Via Ca Bassa 29
I-21100 Varese Italy
This is to certify that representative samples of Incandescent Luminaires
Surface-Mounted, Wet Locations
Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety: UL 1598 - Luminaires
CSA C22.2 No. 250.0 - Luminaires
Additional Information: Not Applicable

CE

All Fumagalli products are manufactured according to the most updated international standards and regulation and are CE marked in order to ensure to our worldwide customers the highest levels of quality in the full respect of enviroment and person.

Tutti i prodotti Fumagalli sono fabbricati secondo le più aggiornate norme e standard internazionali e sono marcati CE, in modo da assicurare ai nostri clienti in tutto il mondo i più alti livelli di qualità nel pieno rispetto dell'ambiente e delle persone.

CB

IECEE CB SCHEME

To allow a direct market access of our products in more than 50 countries all over the world, most of Fumagalli products have been tested and certified by third party accredited laboratories within the **IECEE CB scheme** – the most internationally recognized system for Conformity and Certification of Electrotechnical Equipment and Components.

*Per permettere ai nostri apparecchi di avere un accesso diretto in più di 50 paesi in tutto il mondo, una larga parte dei prodotti Fumagalli è stata anche testata e certificata da laboratori terzi accreditati secondo le direttive **IECEE CB** – il sistema di conformità e certificazione più riconosciuto a livello internazionale relativamente ai prodotti e componenti elettrotecnici.*

IECEE Member Countries at present:

- Argentina
- Australia
- Austria
- Bahrain
- Belarus
- Belgium
- Brazil
- Bulgaria
- Canada
- China
- Colombia
- Croatia
- Czech Republic
- Denmark
- Finland
- France
- Germany
- Greece
- Hungary
- India
- Indonesia
- Ireland
- Israel
- Italy
- Japan
- Kenya
- Korea,Rep.Of
- Malaysia
- Mexico
- Netherlands
- New Zealand
- Nigeria
- Norway
- Pakistan
- Poland
- Portugal
- Russian Federation
- Saudi Arabia
- Serbia, Rep.Of
- Singapore
- Slovakia
- Slovenia
- South Africa
- Spain
- Sweden
- Switzerland
- Thailand
- Turkey
- Ukraine
- United Arab Emirates
- United Kingdom
- USA
- Vietnam



Available CB certificates and CB test reports can be provided to Fumagalli customers upon request.

COMPANY

TECHNICAL ASSISTANCE

With the aim of offering to our customers very reliable and safe LED solutions with certified quality and certified performances, all Fumagalli LED lamps (*GX53, GU10, G9, E27, R7s*) obtained the prestigious TÜV SÜD German certification mark, as they comply with the international standards EN 60968:2015, EN 62031:2008, IEC/TR 62778:2014, IEC 62560:2012/A1:2015, EN 62493:2015. **TÜV Certificate of Compliance** includes also the following test reports:

*Al fine di offrire ai nostri clienti soluzioni a Led affidabili e sicure con qualità e prestazioni certificate, tutte le lampadine a LED Fumagalli (GX53, GU10, G9, E27, R7s) hanno ottenuto la prestigiosa certificazione TÜV SÜD, poichè sono conformi ai seguenti standard internazionali: EN 60968:2015, EN 62031:2008, IEC/TR 62778:2014, IEC 62560:2012/A1:2015, EN 62493:2015. // **Certificato di Conformità TÜV** include anche i seguenti test report:*

EMC TESTED

EMC Certificate: *Fumagalli lamps meet the Electromagnetic Compatibility Directive 2014/30/EU and its amendments.*
Certificato EMC: *le lampadine Fumagalli sono conformi alla Direttiva di Compatibilità Elettromagnetica 2014/30/EU.*

LVD TESTED

LVD Certificate: *Fumagalli lamps fulfil the Low Voltage Directive 2014/35/EU, therefore are CE marked and comply with safety requirements like protection against electrical shock, moisture and heat resistance, resistance to flame and ignition.*
Certificato LVD: *le lampadine Fumagalli rispettano la Direttiva Bassa Tensione 2014/35/EU 2015/1428, sono perciò marchiate CE e conformi a requisiti di sicurezza quali protezione contro scosse elettriche, resistenza al calore e all'umidità, resistenza alla fiamma e alle accensioni.*

ERP 6000 h

ERP Attestation of conformity: *Fumagalli lamps fulfil the European Ecodesign Directive 2009/125/EC and EU 2015/1428 about the energy performance requirements of energy related products. Lamp lumen maintenance factor after 6.000 hrs > 80%*
ERP 6000 ore: *le lampadine Fumagalli sono conformi alla Direttiva europea 2009/125/EC e EU sulla progettazione ecocompatibile che stabilisce i requisiti di prestazione energetica (ERP) dei prodotti conessi all'energia. Fattore di mantenimento del flusso luminoso dopo 6000 ore > 80%*

CB IECEE CB SCHEME

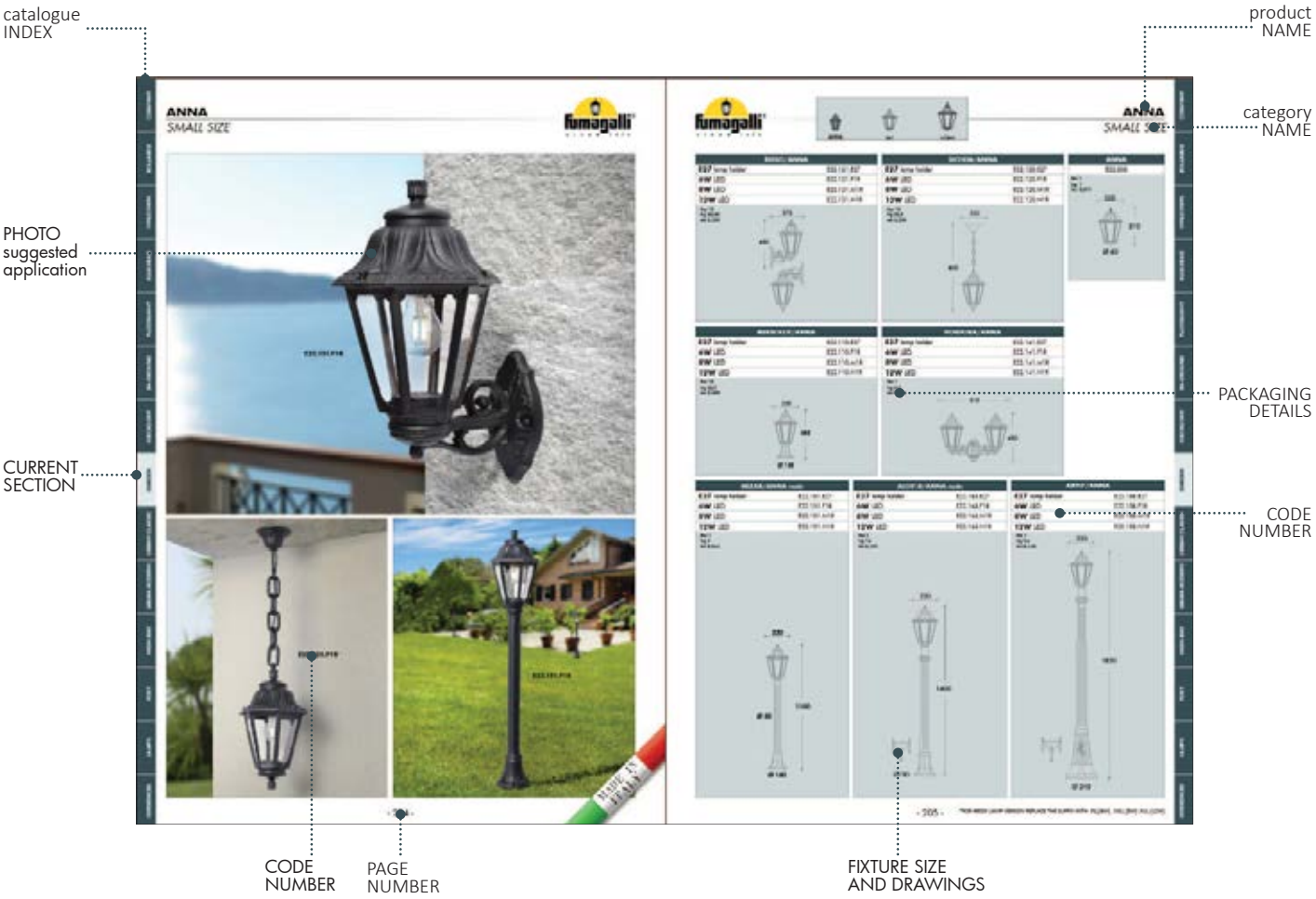
IECEE CB Certificate: *Fumagalli lamps meet the International System for Conformity and Certification of Electrotechnical Equipment allowing direct market access in more than 50 countries all over the world.*
Certificato IECEE CB*: le lampadine Fumagalli sono conformi al Sistema Internazionale di Conformità e Certificazione dei prodotti e componenti elettrotecnici, che ne garantisce un accesso diretto accesso ai mercati di oltre 50 paesi in tutto il modo.*

RoHS REACH COMPLIANT

RoHS REACH compliant: *Fumagali lamps fulfil the RoHS (Restriction of Hazardous Substances) directive 2011/65/EU and its amendements and the REACH regulation (EC) No. 1907/2006, regarding the concentration of Very High Concern Substances (SVHC).*
RoHS and REACH test report: *le lampadine Fumagalli sono conformi alla direttiva RoHS 2011/65/EU e ai suoi emendamenti (restrizioni sull'uso di sostanze pericolose) e al regolamento REACH (EC) No. 1907/2006 sulla concentrazione di sostanze ad alto rischio.*







HOW TO READ THE CODES

IDENTIFIES THE **COLOUR OF THE STRUCTURE**

BLACK	A
WHITE	W
GREY	L
ANTIQUE GREEN*	V
ANTIQUE BRONZE*	B

IDENTIFIES **THE COLOUR OF THE DIFFUSER** OR THE GLOBE

X	CLEAR / FROSTED
Y	OPAL (milky white)
Z	SMOKED (for globes only)
N	GREEN
R	ORANGE
U	BLUE

IDENTIFIES THE **STRUCTURE** ON WITCH THE DIFFUSER IS MOUNTED (POLE, BRACKET, BASE)

Q 4 3 . 2 2 3 . N 4 0 . V Y E 2 7 F C 6

IDENTIFIES THE **DIFFUSER**

IDENTIFIES THE MULTI-LIGHT **SYSTEM** IF PRESENT

IDENTIFIES THE TYPE OF **ELECTRIFICATION** AND THE EVENTUAL PRESENCE OF **LED LAMPS**

VARIANT- IDENTIFIES THE PRESENCE OF COMPONENTS SUCH AS AN EVENTUAL LOUVRE OR BACKLIT BASE ON THE BULKHEAD RANGE

** hand-made painted colour*


MADE IN
ITALY



UP&DOWN

ABRAM

UP & DOWN

Bulkhead lamp with UP&DOWN light emission, available in three different sizes and wattage versions. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied with TÜV certified, long-life, efficient and **Kelvin settable R7s LED lamps included**. Insulation class II, Protection rating IP55.

*Plafoniera con emissione della luce UP&DOWN, disponibile in tre diverse misure e potenze. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **inclusa lampadina a LED R7s con Kelvin impostabile**, certificata TÜV, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



ABRAM 150
AB1.000

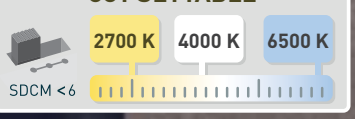
ABRAM 190
AB2.000

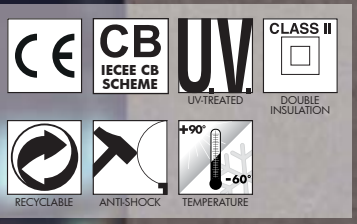
ABRAM 270
AB3.000

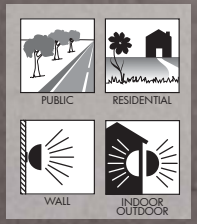


AB1.000.J1K

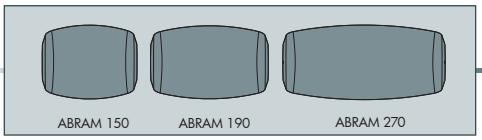
CCT SETTABLE







MADE IN ITALY



ABRAM
UP & DOWN

ABRAM - COMPONENTS

IP55



COVER made in shockproof resin material, UV-rays stabilized, rust and corrosion free. Designed for getting up&down light emission. Three different sizes available.

COVER *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disegnata per ottenere un'emissione bidirezionale della luce. Disponibile in tre diverse misure.*



Clear **MODULE** made in shockproof resin material, UV-rays stabilized, consisting of a cover and a base suitable for the electrical devices fixation. Provided with silicone rubber gasket to ensure high protection against external agents and supplied complete with **R7s led lamp**.

MODULO *trasparente realizzato in resina antiurto stabilizzata ai raggi UV, composto da un coperchio e da una base, adatta ad alloggiare gli accessori elettrici. Provvisto di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni e fornito completo di* **lampadina led R7s**.



Wall **BASE** designed for hosting the led module. Made in shockproof resin material, UV-rays stabilized, rust and corrosion free.

BASE a muro disegnata per accogliere il modulo led. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

ABRAM



Dimensions and weight
Width: 155/195/265 mm
Height: 120 mm
Depth: 60 mm
Weight: 0,36/0,44/0,60 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PC:
Clear

R7s LED



100 - 240 V				*ADD. SUFFIX
R7s LED 78	3 W	400 Lm	6500 K 4000 K 2700 K	.J1K
R7s LED 118	7,5 W	850 Lm	6500 K 4000 K 2700 K	.K1K
R7s LED 189	10,5 W	1100 Lm	6500 K 4000 K 2700 K	.P1K

Up&down bulkhead supplied with TÜV certified, long-life, efficient and **Kelvin settable R7s LED lamp included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

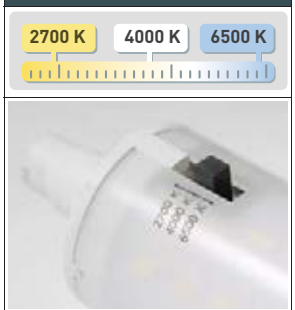
- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** R7s standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

LED LAMPS

TÜV SÜD CE
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP

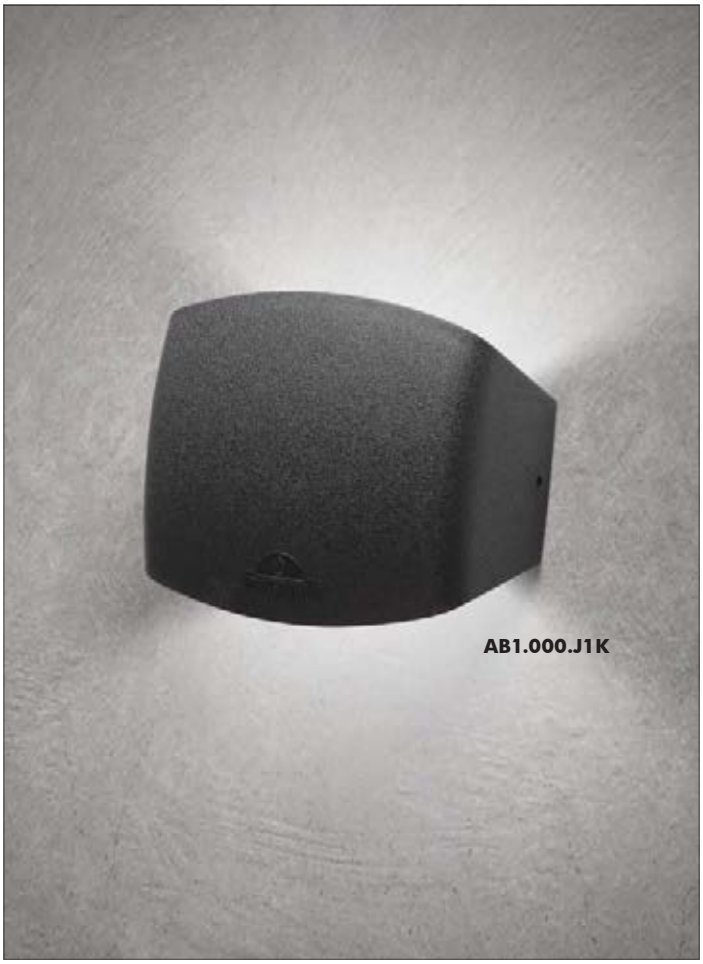


CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ABRAM

UP&DOWN



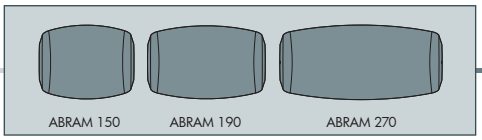
AB1.000.J1K



AB2.000.K1K



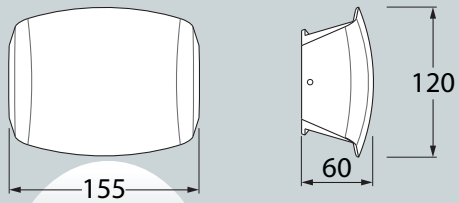
AB3.000.P1K



ABRAM 150

3W AB1.000.J1K

CCT SETTABLE R7s LED LAMP INCLUDED
2700K/4000K/6500K

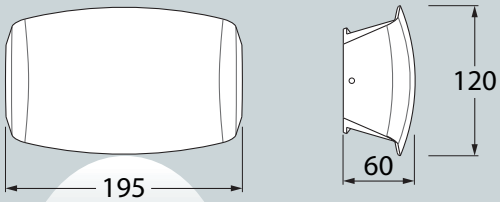


Pcs 30
Kg 11
mc 0,057

ABRAM 190

7,5W AB2.000.K1K

CCT SETTABLE R7s LED LAMP INCLUDED
2700K/4000K/6500K

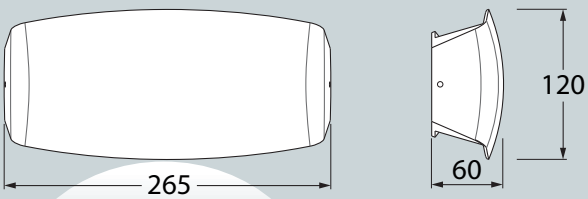


Pcs 30
Kg 13,3
mc 0,057

ABRAM 270

10,5W AB3.000.P1K

CCT SETTABLE R7s LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 14
Kg 8,5
mc 0.057

FRANCY

UP & DOWN

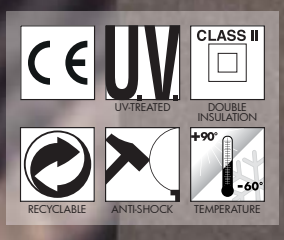
Bulkhead lamp with no visible screws and UP&DOWN light emission. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use **included**. Version with motion sensor available. Insulation class II, Protection rating IP66.

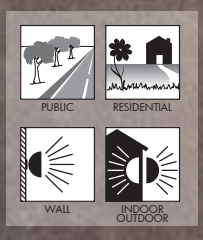
*Plafoniera senza viti a vista con emissione della luce UP&DOWN. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **incluse lampadine LED-CB a filamento** adatte ad uso in ambiente esterno, approvate TÜV, di lunga durata ed elevata efficienza. Disponibile anche con sensore di movimento.Classe di isolamento II, grado di protezione IP66.*

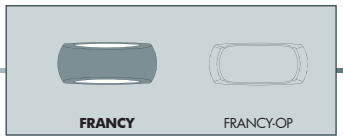




1A1.000.F1L







FRANCY - COMPONENTS

IP66



COVER with no visible screws made of shockproof resin material UV-rays stabilized. Designed for getting UP&DOWN or side light emission.

COVER *senza viti a vista realizzata in resina antiurto, stabilizzata ai raggi UV. Disegnata per ottenere un'emissione laterale della luce.*



DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA) screwed to the bulkhead base.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare alla base della plafoniera.*



BASE made of shockproof resin material, UV-rays stabilized, suitable for the electrical devices fixation. Provided with E27 lampholder and with silicone rubber gasket to ensure high protection against external agents.

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampada E27 e di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.

FRANCY

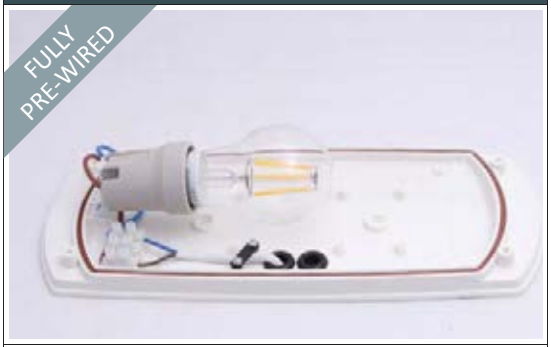


Dimensions and weight
Width: 130 mm
Height: 300 mm
Depth: 90 mm
Weight: 0,7 Kg

Moulded Colours:
Black *Grey* *White*

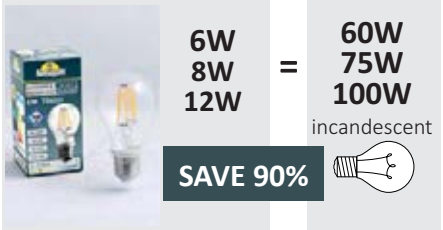
Diffuser PMMA:
Opal

E27



Bulkhead supplied **fully pre-wired** with **E27** lampholder. Provided with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use with driver fully protected against heat and humidity by silicone paste.

100 - 240 V				*ADD. SUFFIX
FILAMENT LED E27	6 W	800 Lm	4000 K	.F1L
			2700 K	.F1R
	8 W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
	12 W	1500 Lm	4000 K	.N1L
			2700 K	.N1R



E27 with sensor



Bulkhead supplied **fully pre-wired** with **E27** lampholder and **LED filament lamps** as an option. Complete with microwave daylight and motion **sensor**. Sensor operating voltage: 220-240V. (120V version available on demand).

100 - 240 V				*ADD. SUFFIX
FILAMENT LED E27	6 W	800 Lm	4000 K	.S1L
			2700 K	.S1R
	8 W	1000 Lm	4000 K	.T1L
			2700 K	.T1R
	12 W	1500 Lm	4000 K	.V1L
			2700 K	.V1R



LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

FRANCY

UP&DOWN

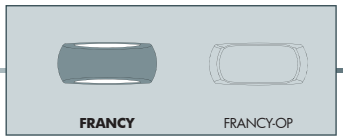


1A1.000.F1R



1A1.000.F1L

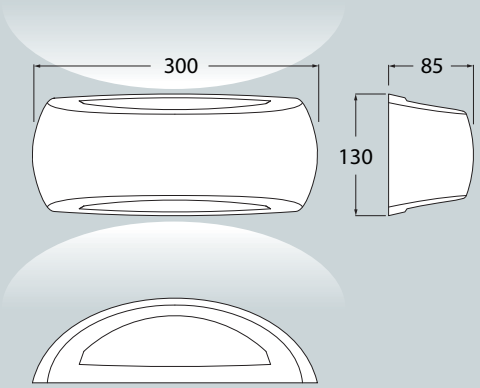
MADE IN ITALY



FRANCY

UP&DOWN

FRANCY		
1A1.000.F1L	**6W**	1A1.000.F1R
1A1.000.M1L	**8W**	1A1.000.M1R
1A1.000.N1L	**12W**	1A1.000.N1R
4000K	E27 FILAMENT LED LAMP INCLUDED	*2700K*



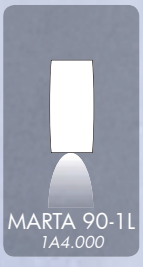
Pcs 24
Kg 18,2
mc 0,12

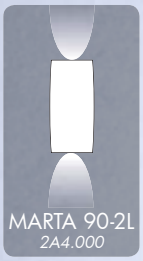
MARTA 90

UP & DOWN

Up&down bulkhead lamp made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Available with single opening for one side light emission or with double opening for up&down light emission. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GU10 LED lamps.** Insulation class II, Protection rating IP55.

*Plafoniera up&down realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile con apertura singola ed emissione della luce in una sola direzione o con apertura doppia ed emissione della luce up&down. Fornito nella versione standard con **inclusa lampadina a LED GU10 con Kelvin impostabile** certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*

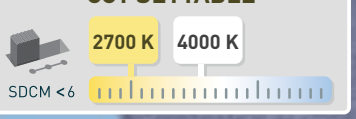

MARTA 90-1L
1A4.000

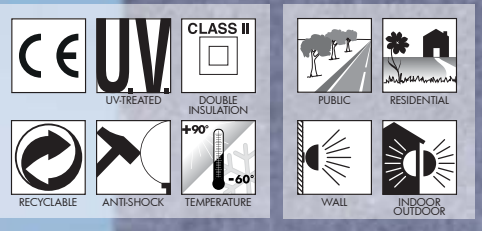

MARTA 90-2L
2A4.000



2A4.000.L2K

CCT SETTABLE





MADE IN ITALY

MARTA 90 - COMPONENTS

IP55



BODY made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Available with double openings for up&down light emission or with single opening for one side light emission.

CORPO *in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile con apertura doppia ed emissione della luce UP&DOWN o con apertura singola ed emissione della luce in una sola direzione.*

DIFFUSER made of shockproof resin material (PC) complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

DIFFUSORE *in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.*

Frosted (X) | Green (N) | Orange (R) | Blue (U)



BASE made of shockproof resin material suitable for the electrical devices fixation and provided with single or double GU10 lampholder.

BASE *in resina antiurto predisposta per il fissaggio degli accessori elettrici. Fornita completa di portalampade GU10 singolo o doppio.*

MARTA 90



Dimensions and weight
Width: 92 mm
Height: 170 mm
Depth: 80 mm
Weight: 0,5 Kg

Moulded colours:
Black | White | Grey

Diffuser PC:
Frosted | Green | Orange | Blue

GU10 LED



					*ADD. SUFFIX
100 - 240 V					
MARTA 90-1L	GU10 LED	3,5 W	350 Lm	4000 K / 2700 K	.U1K
	GU10 LED	6 W	600 Lm	4000 K / 2700 K	.L1K
MARTA 90-2L	GU10 LED	2x 3,5W **7 W**	700 Lm	4000 K / 2700 K	.U2K
	GU10 LED	2x 6W **12 W**	1200 Lm	4000 K / 2700 K	.L2K

Up&down bulkhead supplied as standard with single or double TÜV-CB certified long-life, efficient and **Kelvin settable GU10 LED lamps included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement.
- **GREAT FLEXIBILITY:** GU10 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.



3.5W 350 Lm = **50W** HALOGEN

SAVE 92%



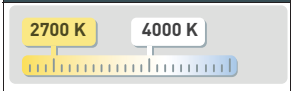
6W 600 Lm = **100W** HALOGEN

SAVE 95%

LED LAMPS

Technical details on page 552.

CCT SETTABLE LED LAMP



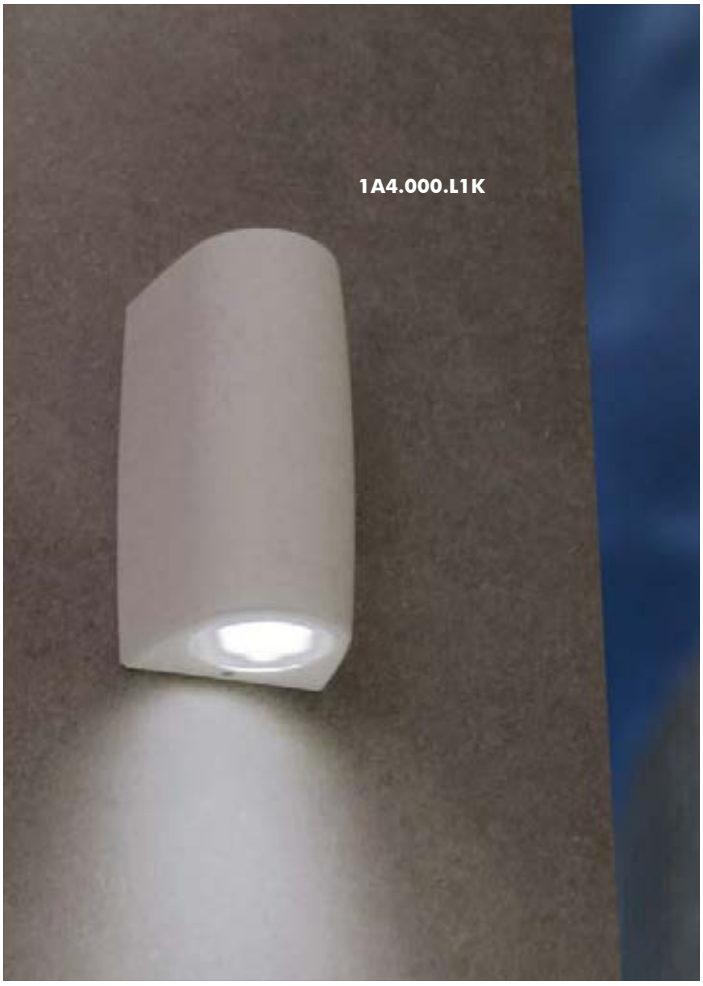


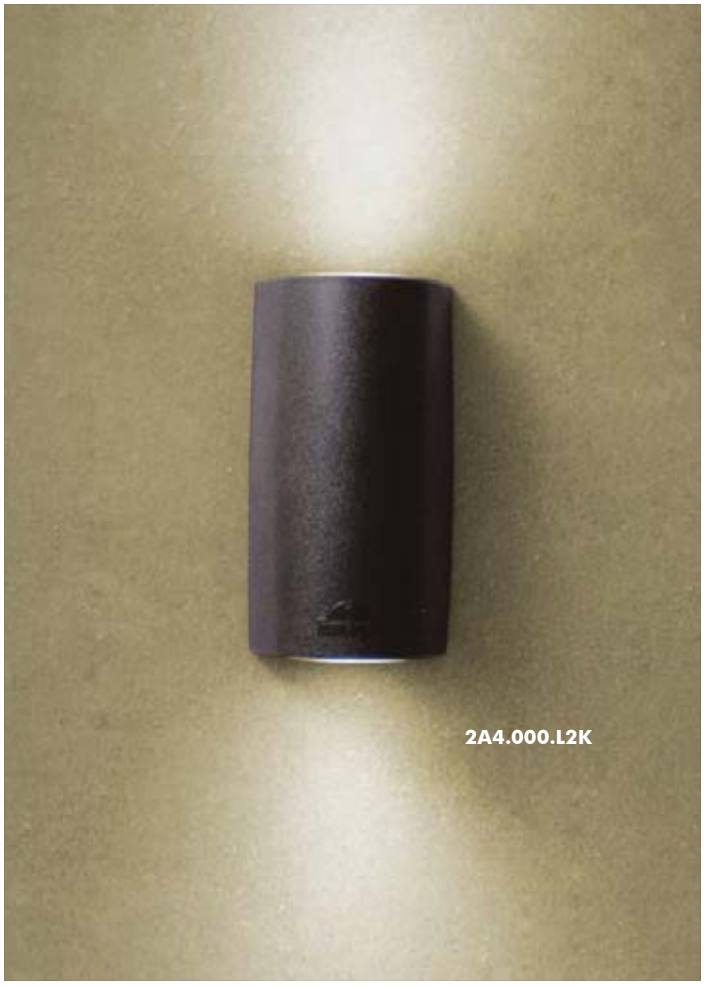
CCT switch settable in two different positions, to select the desired Kelvin temperature (2700K/4000K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

MARTA 90

UP & DOWN



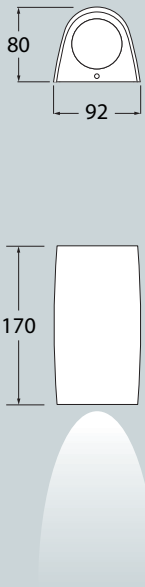






MARTA 90-1L	
3,5W	1A4.000.U1K
6W	1A4.000.L1K

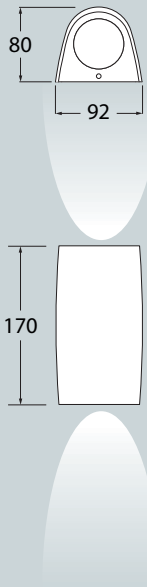
CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K



Pcs 36
Kg 17,3
mc 0,12

MARTA 90-2L	
2x3,5W	2A4.000.U2K
2x6W	2A4.000.L2K

2 CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K



Pcs 36
Kg 21,9
mc 0,12

MARTA 160

UP & DOWN

Up&down bulkhead lamp made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Available with single opening for one side light emission or with double opening for up&down light emission. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Single opening version available also with E27 lampholder. Insulation class II, Protection rating IP55.

*Plafoniera up&down realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile con apertura singola ed emissione della luce in una sola direzione o con apertura doppia ed emissione della luce up&down. Fornita con **incluse lampadine a LED GX53 con kelvin impostabile** certificate TÜV-CB, di lunga durata ed elevata efficienza o provvista di portalampada E27. Classe di isolamento II, grado di protezione IP55.*

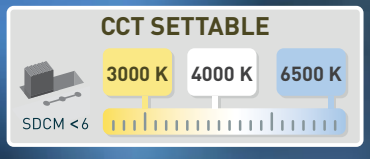


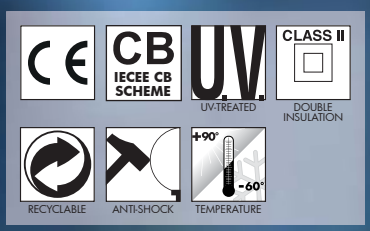
MARTA 160-1L
1A6.000



MARTA 160-2L
2A6.000

2A6.000.WUD2K







MARTA 160 - COMPONENTS

IP55



BODY made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Available with double openings for up&down light emission or with single opening for one side light emission.

CORPO *in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile con apertura doppia ed emissione della luce up&down o con apertura singola ed emissione della luce in una sola direzione.*

DIFFUSER made of shockproof resin material (PC) complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

DIFFUSORE *in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.*

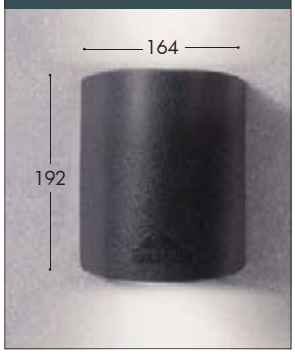
Frosted (X) | Green (N) | Orange (R) | Blue (U)



BASE made of shockproof resin material suitable for the electrical devices fixation and provided with single or double GX53 lampholder. For single opening version, the base can be supplied also with E27 lampholder.

BASE *in resina antiurto predisposta per il fissaggio degli accessori elettrici. Fornita completa di portalampada GX53 singolo o doppio. Nella versione con apertura singola la base può essere fornita anche con portalampada E27.*

MARTA 160



Dimensions and weight
Width: 164 mm
Height: 192 mm
Depth: 145 mm
Weight: 1,1 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PC:
Frosted *Green* *Orange* *Blue*

GX53 LED



		100 - 240 V			*ADD. SUFFIX
MARTA 160-1L	GX53 LED	3 W	350 Lm	6500 K	.G1K
				4000 K	
				3000 K	
	GX53 LED	7 W	800 Lm	6500 K	.C1K
				4000 K	
				3000 K	
		10 W	1200 Lm	6500 K	.D1K
				4000 K	
				3000 K	
MARTA 160-2L	GX53 LED	2x3 W 6 W	700 Lm	6500 K	.G2K
				4000 K	
				3000 K	
	GX53 LED	2x7 W 14 W	1600 Lm	6500 K	.C2K
				4000 K	
				3000 K	
		2x10 W 20 W	2400 Lm	6500 K	.D2K
				4000 K	
				3000 K	

Up&Down bulkhead supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

E27



		100 - 240 V		*ADD. SUFFIX
MARTA 160-1L E27	E27 (CFL -LED)		max 110 mm	.E27

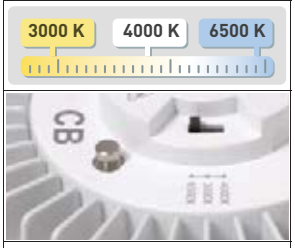
The E27 version is avaiable only with single opening for one side light emission.

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP

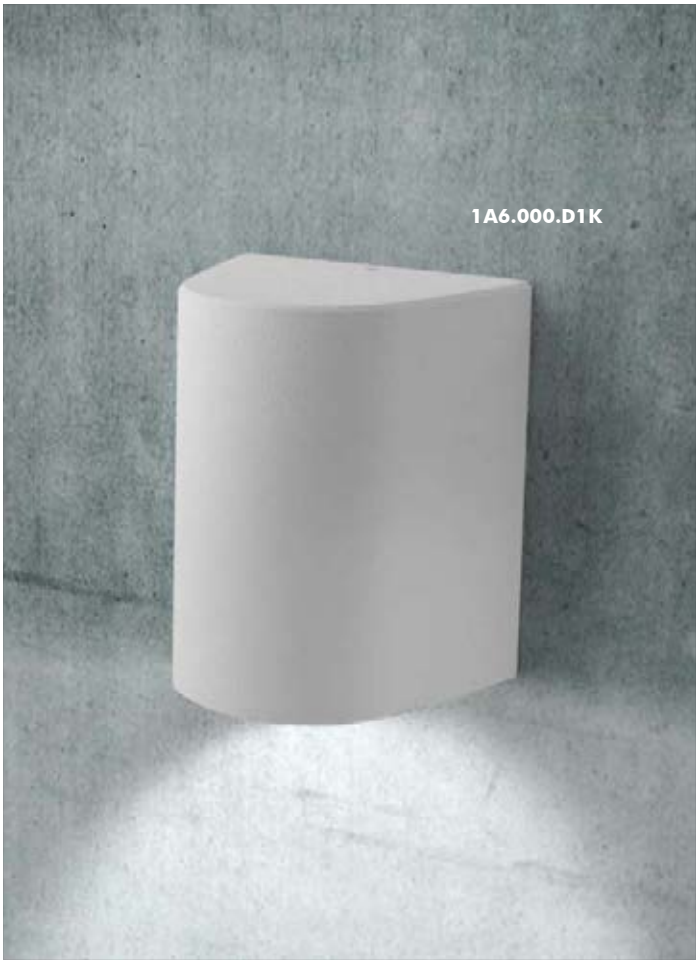


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

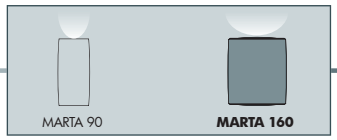
MARTA 160

UP & DOWN







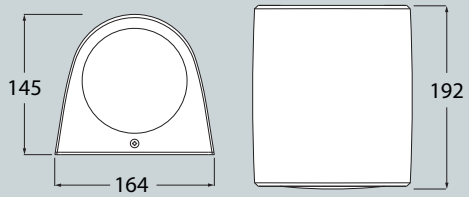


MARTA 160

UP & DOWN

MARTA 160-1L GX53	
3W	1A6.000.G1K
7W	1A6.000.C1K
10W	1A6.000.D1K

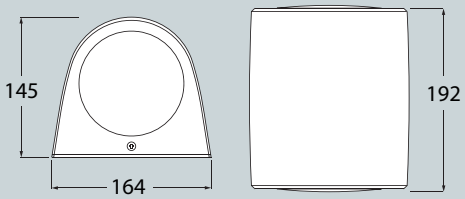
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 26
mc 0,12

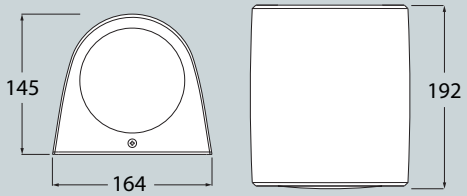
MARTA 160-2L GX53	
2x3W	2A6.000.G2K
2x7W	2A6.000.C2K
2x10W	2A6.000.D2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 28
mc 0,12

MARTA 160-1L E27	
E27 lampholder	1A6.000.E27



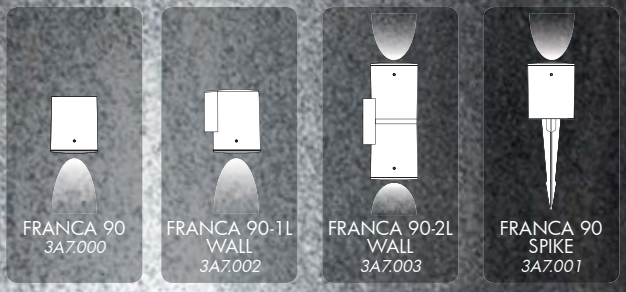
Pcs 18
Kg 20
mc 0,12

FRANCA 90

UP & DOWN

LED lamp range in modern style made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for indoor and outdoor installations on wall and ceilings or on spike. Wall version available with single opening for one side light emission or with double opening for up&down light emission. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GU10 LED lamp included.** Insulation class II, protection rating IP55.

*Collezione di lampade a LED in stile moderno, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per istallazioni a parete, a soffitto o su picchetto. Disponibile con apertura singola ed emissione della luce in una sola direzione o con apertura doppia ed emissione della luce up&down. Fornita con **inclusa lampadina a LED GU10 con Kelvin impostabile**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



FRANCA 90
3A7.000

FRANCA 90-1L WALL
3A7.002

FRANCA 90-2L WALL
3A7.003

FRANCA 90 SPIKE
3A7.001



3A7.003.U2K

CCT SETTABLE

2700 K 4000 K

SDCM < 6

CE
UV-TREATED
CLASS II DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90° -60° TEMPERATURE

PUBLIC
RESIDENTIAL
INDOOR OUTDOOR
WALL
CEILING
SPIKE

MADE IN ITALY

FRANCA 90 - COMPONENTS

IP55

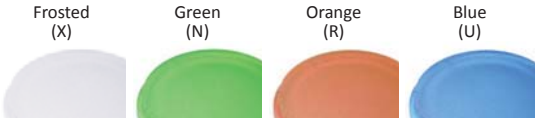


COVER with no visible screws made of shockproof resin material.

COVER *senza viti a vista realizzata in resina antiurto.*

DIFFUSER made of shockproof resin material (PC) complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

DIFFUSORE *in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.*



CONNECTION RINGmade of shockproof resin material, provided with GU10 lampholder.

GHIERA *di raccordo realizzata in resina antiurto fornita completa di portalampada GU10.*

BODY made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

CORPO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione*

INSTALLATION ELEMENTS
-BRACKETS for single or double lights versions
-SPIKE for in ground installation

ELEMENTI DI FISSAGGIO:
-SUPPORTI per installazione a parete con luce singola o doppia
-PICCHETTO per l'istallazione nel terreno

FRANCA 90



Dimensions and weight
Diameter: Ø95 mm
Height: 115 mm
Weight: 0,4 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PC:
Frosted *Green* *Orange* *Blue*

GU10 LED



				*ADD. SUFFIX
	100 - 240 V			
GU10 LED	3,5 W	350 Lm	4000 K	.U1K
			2700 K	
GU10 LED	6 W	600 Lm	4000 K	.L1K
			2700 K	



3.5W 350 Lm = **50W** HALOGEN

SAVE 92%



6W 600 Lm = **100W** HALOGEN

SAVE 95%

Up&down bulkhead supplied as standard with single or double TÜV-CB certified long-life, efficient and **Kelvin settable GU10 LED lamps included**. Quick and easy lamp replacement for a very simple maintenance after installation.

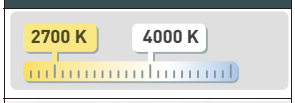
- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement.
- **GREAT FLEXIBILITY:** GU10 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP





CCT switch settable in two different positions, to select the desired Kelvin temperature (2700K/4000K) and get a customized ambiance.

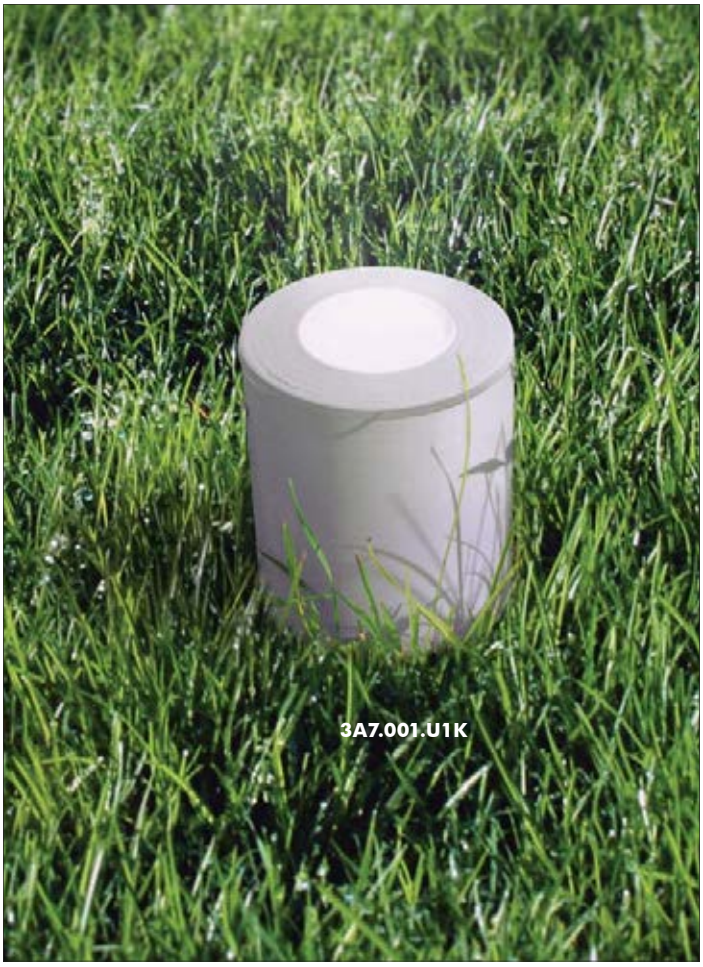
** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

FRANCA 90

UP & DOWN





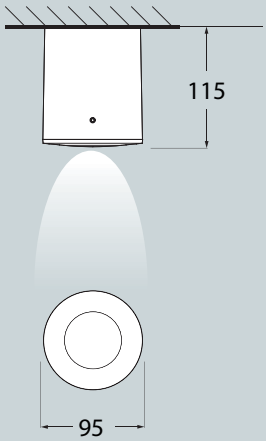




FRANCA 90

3,5W	3A7.000.U1K
6W	3A7.000.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

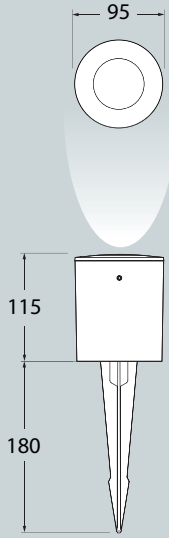


Pcs 30
Kg 12,6
mc 0,09

FRANCA 90 SPIKE

3,5W	3A7.001.U1K
6W	3A7.001.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

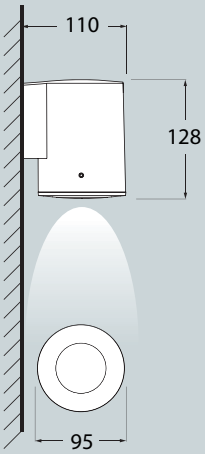


Pcs 30
Kg 13,6
mc 0,09

FRANCA 90-1L WALL

3,5W	3A7.002.U1K
6W	3A7.002.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

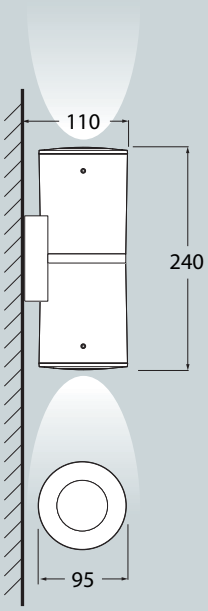


Pcs 30
Kg 13,6
mc 0,09

FRANCA 90-2L WALL

2 x 3,5W	3A7.003.U2K
2 x 6W	3A7.003.L2K

2 CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K



Pcs 20
Kg 22
mc 0,12


MADE IN
ITALY



DOWNLIGHT

LIVIA 60

DOWNLIGHT

LED ceiling surface downlight with no visible screws, suitable for outdoor and indoor installations. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied with TÜV-CB certified, long-life, and efficient **G9 LED lamps included**. Insulation class II, protection rating IP44.

*Lampada a soffitto senza viti a vista adatta sia ad uso esterno che interno. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con inclusa **lampadina a LED G9**, certificata TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP44.*

LIVIA 60
1A9.000



1A9.000.Z1L

LIVIA 60 - COMPONENTS

IP55



BASE made of shockproof resin material suitable for the electrical devices fixation and provided complete with G9 lampholder.

BASE *in resina antiurto predisposta per il fissaggio degli accessori elettrici e fornita completa di portalampada G9.*



DIFFUSER with frosted finishing made of shockproof resin material (PC), complete with silicone rubber gasket to ensure high protection against external agents.

DIFFUSORE *satinato in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Quick and easy locking system to the base without screws.

COVER *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Sistema di aggancio alla base facile e veloce senza l'ausilio di viti.*

LIVIA 60



Dimensions and weight
Diameter: Ø60 mm
Height: 69 mm
Weight: 0,10 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PC:
Frosted

G9 LED



100 - 240 V			*ADD. SUFFIX
G9 LED	1,7 W	170 Lm	4000 K	.Z1L
			3000 K	.Z1R

Ceiling surface downlight supplied with TÜV-CB certified, long-life and efficient **G9 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** G9 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **100-240V:** wide voltage range to protect the driver from power suges.

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

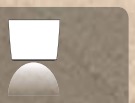
** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

LIVIA 90

DOWNLIGHT

LED ceiling surface downlight with no visible screws, suitable for outdoor and indoor installations. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GU10 LED lamps included**. Insulation class II, protection rating IP 44.

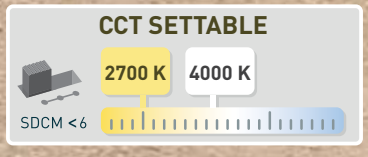
*Lampada a soffitto senza viti a vista adatta sia ad uso esterno che interno. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Completa di **lampadine a LED GU10 con Kelvin impostabile**, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP44.*

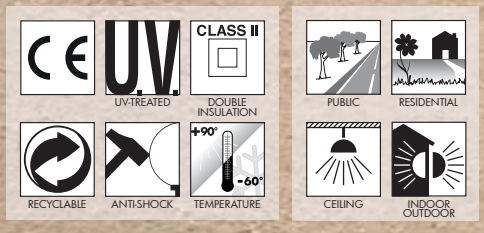


LIVIA 90
2A9.000



2A9.000.L1K





LIVIA 90 - COMPONENTS

IP55



BASE made of shockproof resin material suitable for the electrical devices fixation and provided complete with GU10 lampholder.

***BASE** in resina antiurto predisposta per il fissaggio degli accessori elettrici e fornita completa di portalampada GU10.*



DIFFUSER with frosted finishing made of shockproof resin material (PC), complete with silicone rubber gasket to ensure high protection against external agents.

***DIFFUSORE** satinato in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Quick and easy locking system to the base without screws.

***COVER** realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Sistema di aggancio alla base facile e veloce senza l'ausilio di viti.*

LIVIA 90



Dimensions and weight
Diameter: Ø96 mm
Height: 105 mm
Weight: 0,26 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PC:
Frosted

GU10 LED



Ceiling surface downlight supplied with TÜV-CB certified, long-life and efficient **Kelvin settable GU10 LED lamp** included. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GU10 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

100 - 240 V				*ADD. SUFFIX
GU10 LED	3,5W	350 Lm	4000 K	.U1K
			2700 K	
GU10 LED	6W	600 Lm	4000 K	.L1K
			2700 K	



3.5W 350 Lm = **50W** HALOGEN

SAVE 92%



6W 600 Lm = **100W** HALOGEN

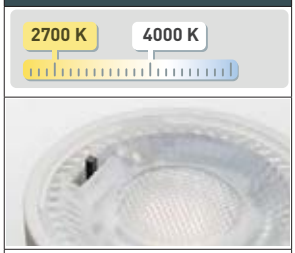
SAVE 95%

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in two different positions, to select the desired Kelvin temperature (2700K/4000K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

LIVIA 160

DOWNLIGHT

LED ceiling surface downlight with no visible screws, suitable for outdoor and indoor installations. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Insulation class II, protection rating IP 44.

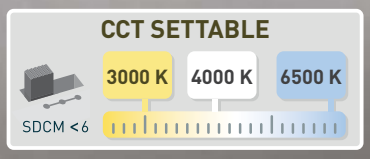
*Lampada a soffitto senza viti a vista adatta sia ad uso esterno che interno. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Completa di **lampadine a LED GX53 con Kelvin impostabile**, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP44.*

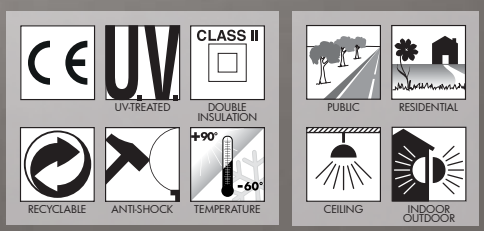


LIVIA 160
3A9.000



3A9.000.D1K







LIVIA 160 - COMPONENTS

IP55



BASE made of shockproof resin material suitable for the electrical devices fixation and provided complete with GX53 lampholder.

***BASE** in resina antiurto predisposta per il fissaggio degli accessori elettrici e fornita completa di portalampada GX53.*



DIFFUSER with frosted finishing made of shockproof resin material (PC), complete with silicone rubber gasket to ensure high protection against external agents.

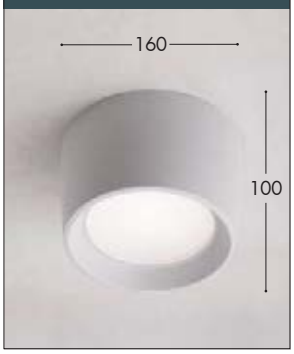
***DIFFUSORE** satinato in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Quick and easy locking system to the base without screws.

***COVER** realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Sistema di aggancio alla base facile e veloce senza l'ausilio di viti.*

LIVIA 160



Dimensions and weight
Diameter: Ø160 mm
Height: 100 mm
Weight: 0,76 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PC:
Frosted

GX53 LED



	100 - 240 V			*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K 4000 K 3000 K	.G1K
GX53 LED	7 W	800 Lm	6500 K 4000 K 3000 K	.C1K
	10 W	1200 Lm	6500 K 4000 K 3000 K	.D1K

Ceiling surface downlight supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.



3W
350 Lm
=
40W
incandescent
SAVE 93%



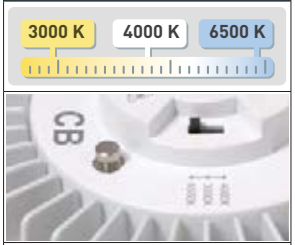
7W
10W
=
75W
100W
incandescent
SAVE 90%

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

LIVIA 180

DOWNLIGHT

LED ceiling surface downlight with no visible screws, suitable for outdoor and indoor installations. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied with TÜV-CB certified, long-life, efficient **E27 high power LED lamps included**. Insulation class II, protection rating IP43.

*Lampada a soffitto senza viti a vista adatta sia ad uso esterno che interno. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Completa di **lampadine a LED E27 ad ALTA POTENZA**, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP43.*



4A9.000.Q1L

E27 HIGH POWER LED

INDOOR & OUTDOOR USE

+80°C
-30°

90% HUMIDITY

VOLTAGE SURGE RESISTANT

DRIVER SILICONE PROTECTION

TÜV SÜD

CE · UV-TREATED · CLASS II DOUBLE INSULATION · RECYCLABLE · ANTI-SHOCK · +90° -60° TEMPERATURE

PUBLIC · RESIDENTIAL · CEILING · INDOOR OUTDOOR

MADE IN ITALY

LIVIA 180 - COMPONENTS

IP43



BASE made of shockproof resin material suitable for the electrical devices fixation and provided complete with E27 lampholder. Designed to allow a correct heat dissipation.

BASE *in resina antiurto predisposta per il fissaggio degli accessori elettrici e fornita completa di portalampada E27. Progettato per permettere una corretta dissipazione del calore.*



DIFFUSER with frosted finishing made of shockproof resin material (PC).

DIFFUSORE *satinato in resina antiurto (PC).*

COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Quick and easy locking system to the base without screws.

COVER *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Sistema di aggancio alla base facile e veloce senza l'ausilio di viti.*

LIVIA 180



Dimensions and weight
Diameter: Ø180 mm
Height: 200 mm
Weight: 1,10 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PC:
Frosted

E27 HIGH POWER LED

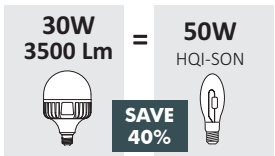


100 - 240 V				*ADD. SUFFIX
E27	15 W	1800 Lm	4000 K	.R1L
			3000 K	.R1R
E27	30 W	3500 Lm	4000 K	.Q1L
			3000 K	.Q1R

Ceiling surface downlight supplied with TÜV certified, long-life, efficient and **E27 high power LED lamp** included. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.





LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

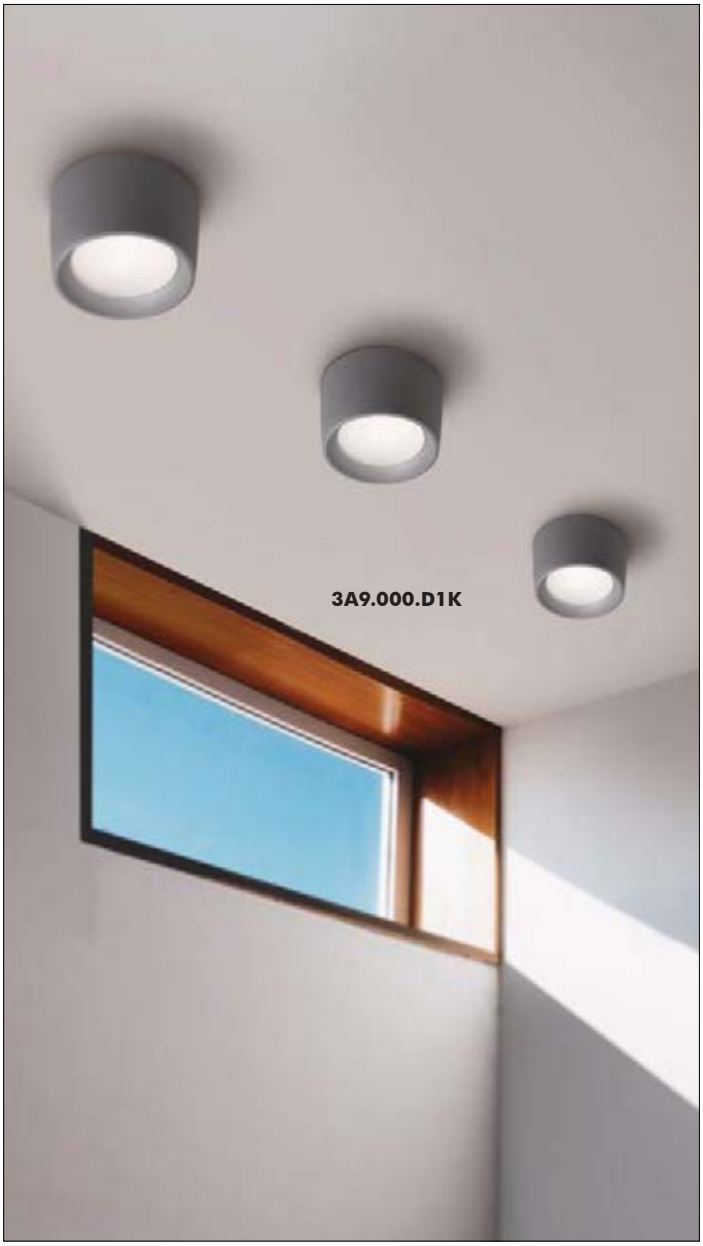
** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

LIVIA RANGE

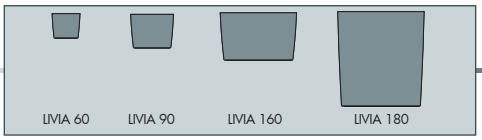
DOWNLIGHT





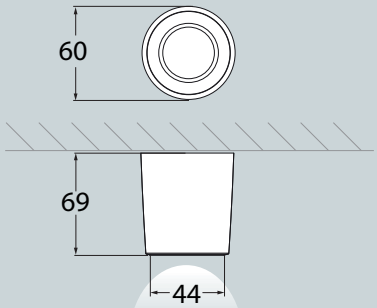






LIVIA 60

1A9.000.Z1L	**1,7W**	1A9.000.Z1R
4000K	G9 LED LAMP INCLUDED	*3000K*

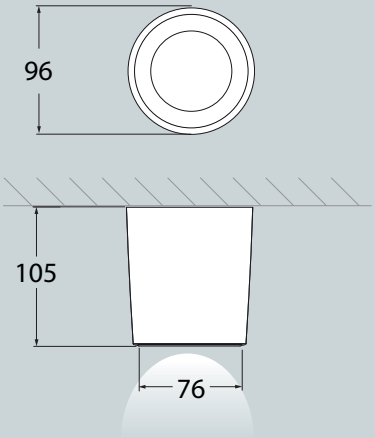


Pcs 50
Kg 13,1
mc 0.057

LIVIA 90

3.5 W	2A9.000.U1K
6 W	2A9.000.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

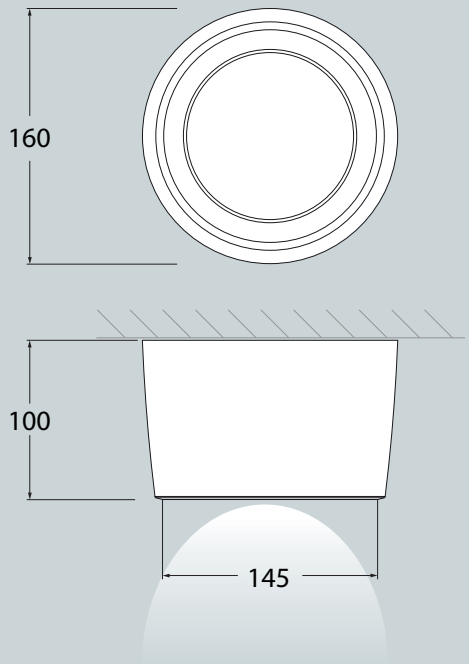


Pcs 30
Kg 12,6
mc 0,09

LIVIA 160

3W	3A9.000.G1K
7W	3A9.000.C1K
10W	3A9.000.D1K

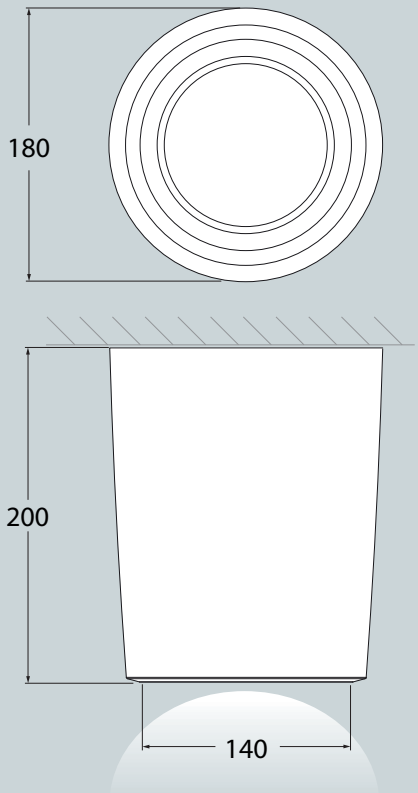
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 15,3
mc 0,092

LIVIA 180

4A9.000.R1L	**15W**	4A9.000.R1R
4A9.000.Q1L	**30W**	4A9.000.Q1R
4000K	E27 HIGHPOWER LED LAMP INCLUDED	*3000K*



Pcs 12
Kg 22,5
mc 0,147

TERESA

DOWNLIGHT/DECKLIGHT

Luminaries suitable for downlight and decklight installation with no visible screws. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Round or square shape available with several cover versions. Supplied with TÜV-CB certified, long-life and efficient **G9 LED lamp included**. Insulation class II, protection rating IP 67.

*Lampada idonea ad incasso a soffitto e a muro senza viti a vista. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile con forma quadrata o circolare in diverse versioni di cover. Fornita con **inclusa lampadina a LED G9**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP67.*



TERESA *2L0.000*

TERESA 1L *2L1.000*

TERESA 2L *2L2.000*

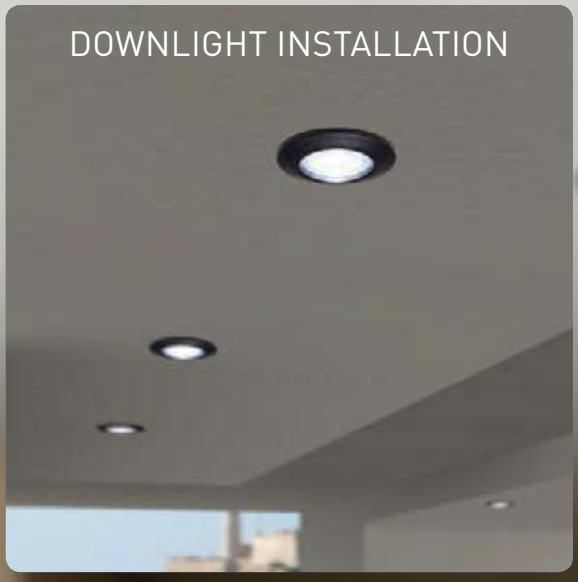
TERESA SQUARE *2L4.000*



2L1.000.Z1L

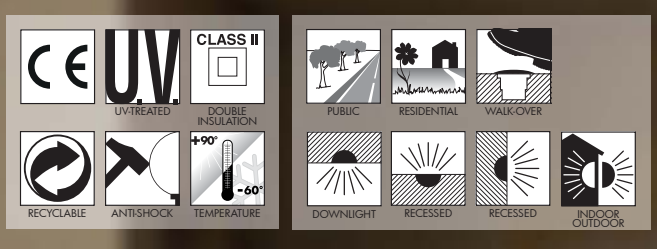


DOWNLIGHT INSTALLATION



DECKLIGHT INSTALLATION







TERESA - COMPONENTS

IP67



METAL SPRING suitable for downlight and deklight installation.

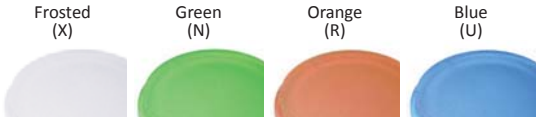
MOLLETTA METALLICA *per permettere l'installazione in controsoffitti, pavimenti e divisori in legno.*

HOUSING made in shockproof resin material. Provided with G9 lampholder and watertight cable gland for a safe electrical devices connection.

CASSA *realizzata in resina antiurto. Provvista di portalampada G9 e pressacavo a tenuta stagna, per consentire una sicura connessione degli accessori elettrici.*

DIFFUSER made of shockproof resin material (PC) complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

DIFFUSORE *in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.*



COVER with no visible screws made in shockproof resin material, UV rays stabilized, rust and corrosion free. Plain (round or square), one-opening or two-opening versions available, for a diffuse or directed light emission.

COVER *senza viti a vista realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile nella versione aperta (quadrata o ad anello), con una apertura o con due aperture, per permettere un'emissione della luce diffusa o direzionata*

TERESA



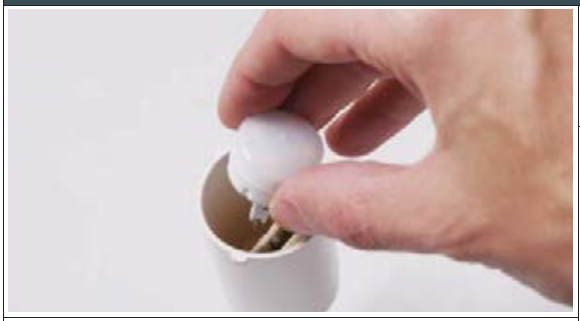
Dimensions and weight
Installation housing depth: 90/70mm
Diameter: Ø 50 mm
Weight: 0,2 Kg

Cover colours:
Black *White* *Grey*

Diffuser PC:
Frosted

Blue *Green* *Orange*

G9 LED



100 - 240 V			*ADD. SUFFIX
G9 LED	1,7 W	170 Lm	4000 K .Z1L
			3000 K .Z1R

Recessed, downlight or decklight luminaries supplied as standard with TÜV-CB certified, long-life and efficient **G9 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** G9 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **100-240V:** wide voltage range to protect the driver from power surges.

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

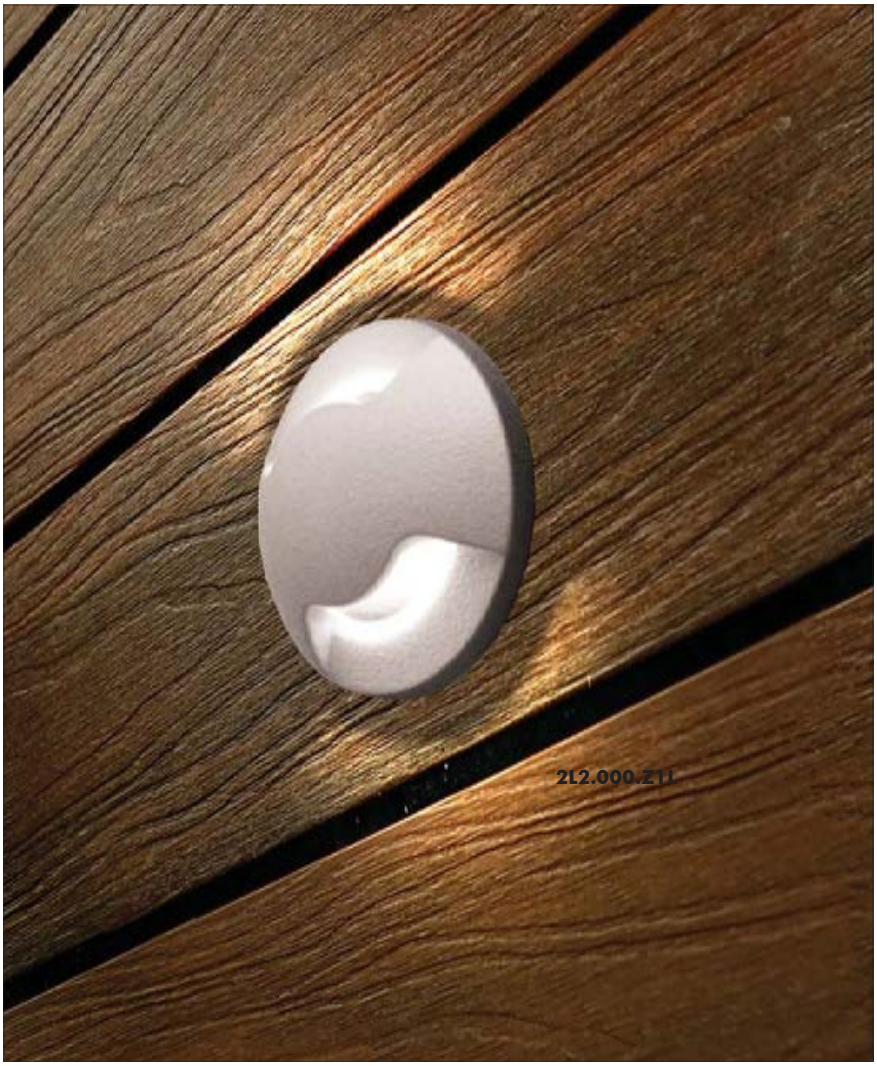
Technical details on page 552.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

TERESA

DOWNLIGHT/DECKLIGHT





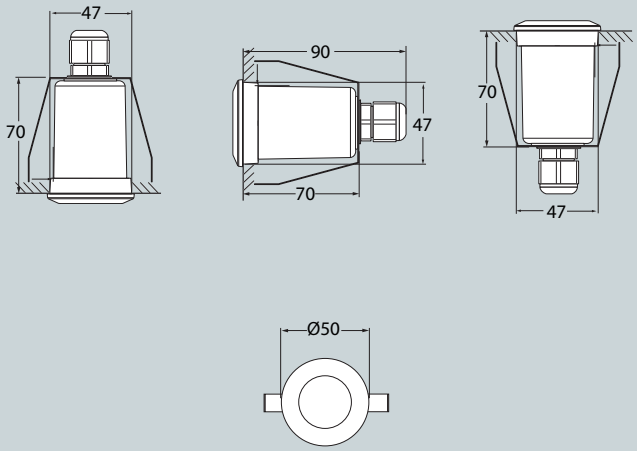


MADE IN ITALY

TERESA

2L0.000.Z1L **1,7W** 2L0.000.Z1R

4000K G9 LED LAMP INCLUDED *3000K*

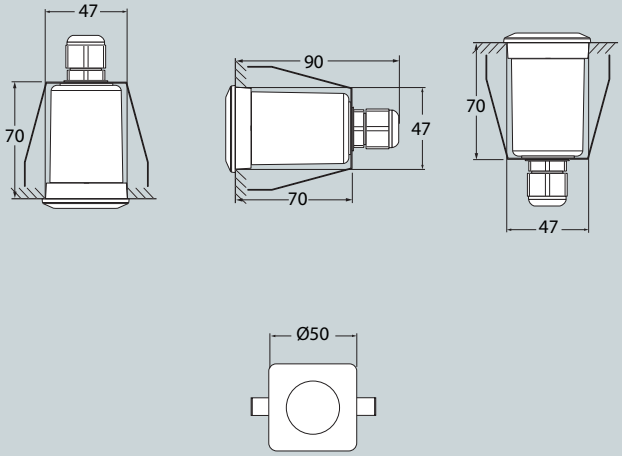


Pcs 50
Kg 13,1
mc 0,057

TERESA SQUARE

2L4.000.Z1L **1,7W** 2L4.000.Z1R

4000K G9 LED LAMP INCLUDED *3000K*

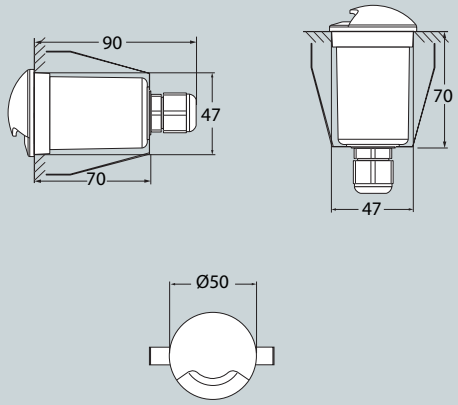


Pcs 50
Kg 13,1
mc 0,057

TERESA 1L

2L1.000.Z1L **1,7W** 2L1.000.Z1R

4000K G9 LED LAMP INCLUDED *3000K*

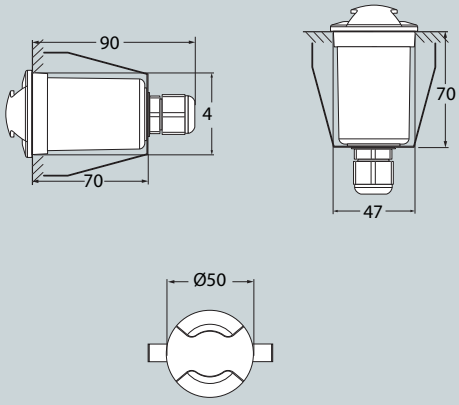


Pcs 50
Kg 13,1
mc 0,057

TERESA 2L

2L2.000.Z1L **1,7W** 2L2.000.Z1R

4000K G9 LED LAMP INCLUDED *3000K*



Pcs 50
Kg 13,1
mc 0,057





IN-GROUND

ALDO

IN-GROUND/RECESSED

Luminaries suitable for in-ground and wall recessed installation with no visible screws. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Round or square shape available with several cover versions. Supplied with TÜV-CB certified, long-life and efficient **G9 LED lamp included**. Insulation class II, protection rating IP 67.

*Lampada idonea ad incasso a terra e a muro senza viti a vista. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile con forma quadrata o circolare in diverse versioni di cover. Fornita con **inclusa lampadina a LED G9**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP67.*



ALDO
1L0.000

ALDO 1L
1L1.000

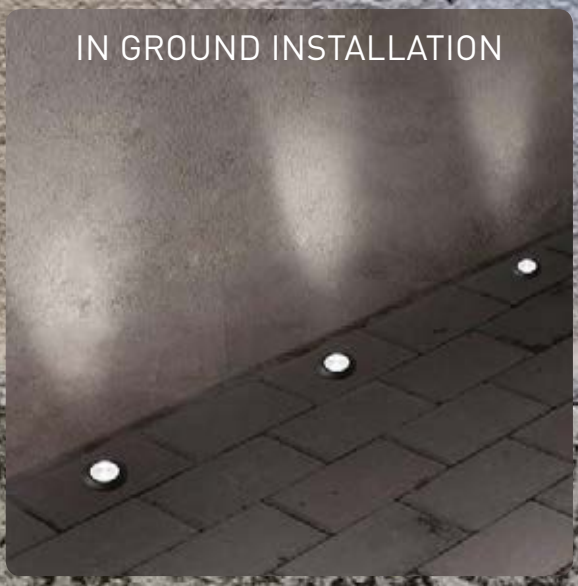
ALDO 2L
1L2.000

ALDO SQUARE
1L4.000

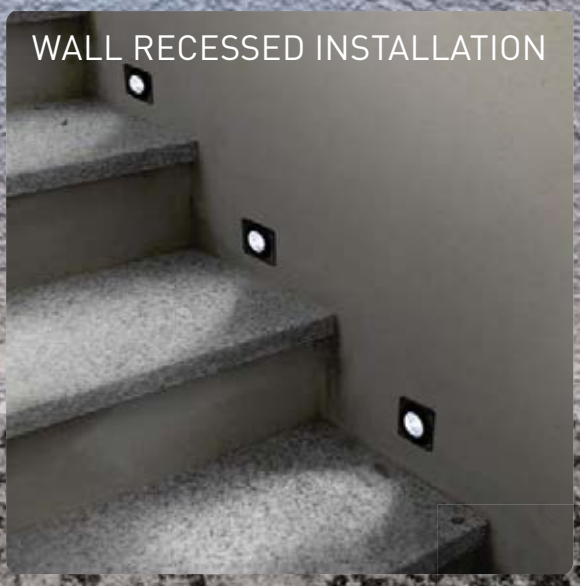


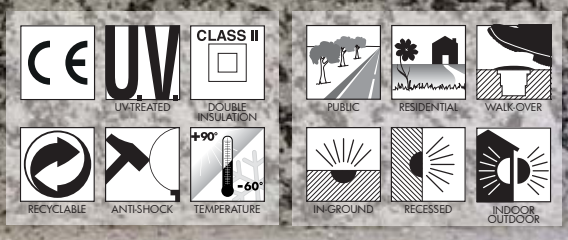
1L1.000.Z1L

IN GROUND INSTALLATION



WALL RECESSED INSTALLATION





ALDO - COMPONENTS



IP67

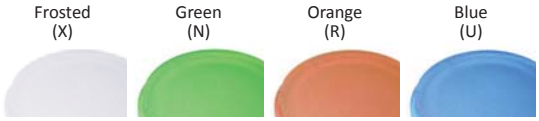
WALK-OVER

COVER with no visible screws made in shockproof resin material, UV rays stabilized, rust and corrosion free. Plain (round or square), one-opening or two-opening versions available, for a diffuse or directed light emission.

***COVER** senza viti a vista realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile nella versione aperta (quadrata o ad anello), con una apertura o con due aperture, per permettere un'emissione della luce diffusa o direzionata*

DIFFUSER made of shockproof resin material (PC) complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

***DIFFUSORE** in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.*



HOUSING made in shockproof resin material. Provided with G9 lampholder and watertight cable gland for a safe electrical devices connection.

***CASSA** realizzata in resina antiurto. Provvista di portalampada G9 e pressacavo a tenuta stagna, per consentire una sicura connessione degli accessori elettrici.*

INSTALLATION HOUSING made in shockproof resin material to be fixed into the ground or cemented into the wall before installing the luminaries. In case of wall-recessed installation, the housing can be cut to reduce its depth.

***CONTRO-CASSA** in resina antiurto da fissare al suolo o da cementare nel muro prima dell'installazione degli apparecchi. Nel caso di installazione a muro, la cassa può essere tagliata per ridurre la sua profondità.*

ALDO

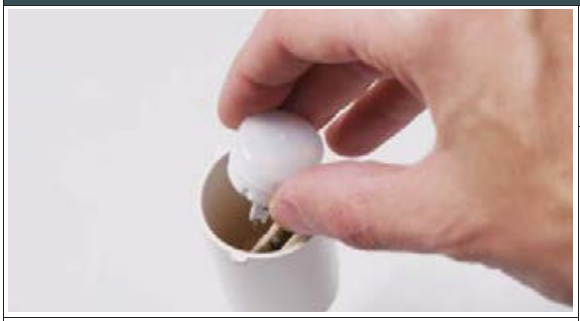


Dimensions and weight
Installation housing depth:110/70mm
Diameter: Ø 50 mm
Weight: 0,2 Kg

Cover colours:
Black *White* *Grey*

Diffuser PC:
Frosted
Blue *Green* *Orange*

G9 LED



In-ground or wall recessed luminaries supplied as standard with TÜV-CB certified, long-life and efficient **G9 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** G9 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **100-240V:** wide voltage range to protect the driver from power surges.

100 - 240 V				*ADD. SUFFIX
G9 LED	1,7 W	170 Lm	4000 K	.Z1L
			3000 K	.Z1R

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ALDO

IN-GROUND/RECESSED





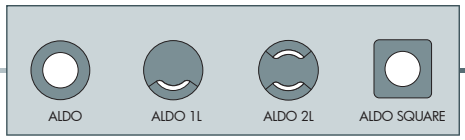








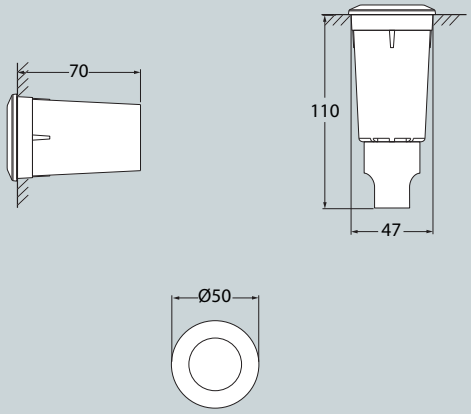
MADE IN ITALY



ALDO

1L0.000.Z1L **1,7W** 1L0.000.Z1R

4000K G9 LED LAMP INCLUDED *3000K*

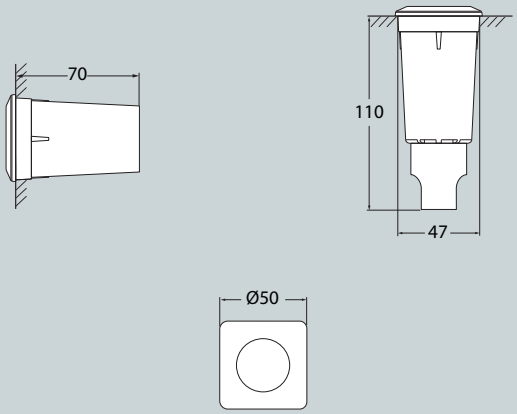


Pcs 50
Kg 13,1
mc 0,057

ALDO SQUARE

1L4.000.Z1L **1,7W** 1L4.000.Z1R

4000K G9 LED LAMP INCLUDED *3000K*

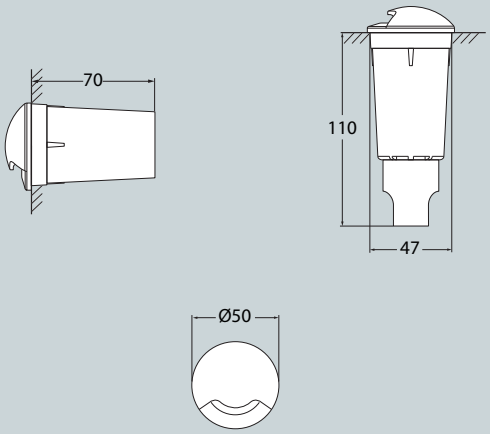


Pcs 50
Kg 13,1
mc 0,057

ALDO 1L

1L1.000.Z1L **1,7W** 1L1.000.Z1R

4000K G9 LED LAMP INCLUDED *3000K*

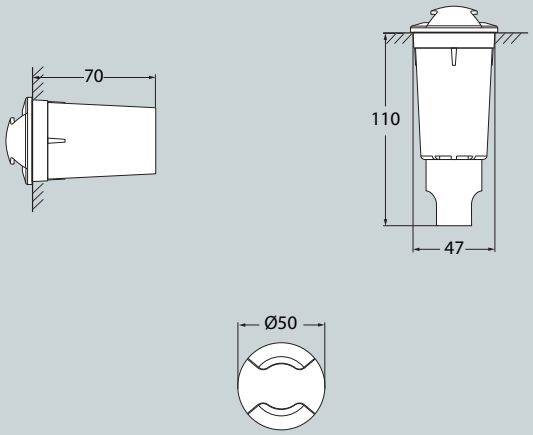


Pcs 50
Kg 13,1
mc 0,057

ALDO 2L

1L2.000.Z1L **1,7W** 1L2.000.Z1R

4000K G9 LED LAMP INCLUDED *3000K*



Pcs 50
Kg 13,1
mc 0,057

CECI 90

IN-GROUND

Drive-over in-ground luminaries with no visible screws, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Round or square shape available with several cover versions. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GU10 LED lamp included**. Insulation class II, Protection rating IP67.

*Apparecchio per incasso a terra carrabile e senza viti a vista, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile con forma quadrata o circolare in diverse versioni di cover. Fornito con inclusa **lampadina a LED GU10 con Kelvin impostabile** certificata TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP67.*


CECI 90
1F1.000


CECI 90-2L
1F2.000


CECI 90-3L
1F3.000


CECI 90-SQ
1F4.000



1F1.000.U1K

CCT SETTABLE

2700 K 4000 K

SDCM < 6

CE UV-TREATED CLASS II DOUBLE INSULATION

PUBLIC RESIDENTIAL DRIVE-OVER

RECYCLABLE ANTI-SHOCK +90° -60° TEMPERATURE

IN-GROUND

MADE IN ITALY

CECI 90 - COMPONENTS



IP67

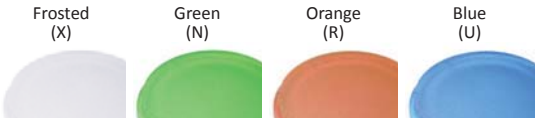
COVER with no visible screws made of shockproof resin material, UV rays stabilized, rust and corrosion free. Round or square design, 2 or 3 light versions available for a diffuse or directed light emission.

COVER *senza viti a vista realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile nelle versioni quadrata o ad anello, a 2 aperture e a 3 aperture per permettere un'emissione della luce diffusa o direzionata.*

DRIVE-OVER

DIFFUSER made of high impact and high-pressure load resistant resin material (PC), complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

DIFFUSORE *in resina antiurto altamente resistente al carico (PC), completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.*



HOUSING made of shockproof resin material, provided with double holes and double watertight cable glands for safe connecting cable.

CASSA *realizzata in resina antiurto, provvista di doppi fori e doppio pressacavo a tenuta stagna, per consentire in maniera sicura l'ingresso e l'uscita delle connessioni elettriche.*

INSTALLATION HOUSING made of shockproof resin material to be fixed into the ground before installing the luminaries.

CONTRO-CASSA *in resina antiurto da fissare al suolo prima dell'installazione degli apparecchi.*

CECI 90



Dimensions and weight
Installation housing depth: 127 mm
Diameter: Ø 92 mm
Weight: 0,35 Kg

Cover colours:
Black *Grey*

Diffuser PC:
Frosted
Blue *Green* *Orange*

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

GU10 LED



In-ground supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GU10 LED lamp included.** Different wattage available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GU10 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste

100 - 240 V				*ADD. SUFFIX
GU10 LED	3,5W	350 Lm	4000 K	.U1K
			2700 K	
GU10 LED	6W	600 Lm	4000 K	.L1K
			2700 K	



3.5W 350 Lm = **50W** HALOGEN

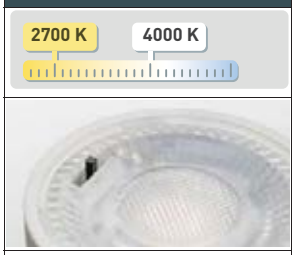
SAVE 92%



6W 600 Lm = **100W** HALOGEN

SAVE 95%

CCT SETTABLE LED LAMP



CCT switch settable in two different positions, to select the desired Kelvin temperature (2700K/4000K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

CECI 90

IN-GROUND

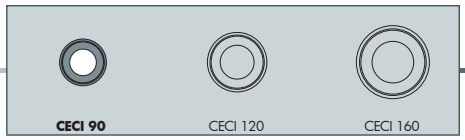






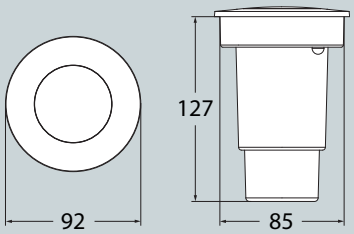


MADE IN ITALY



CECI 90	
3,5W	1F1.000.U1K
6W	1F1.000.L1K

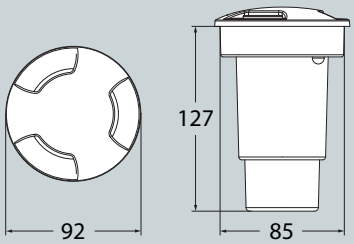
CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K



Pcs 40
Kg 13,7
mc 0,084

CECI 90-3L	
3,5W	1F3.000.U1K
6W	1F3.000.L1K

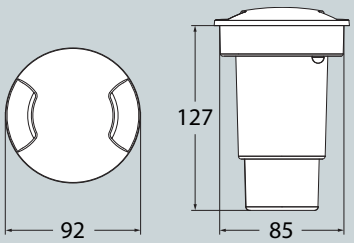
CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K



Pcs 40
Kg 13,7
mc 0,084

CECI 90-2L	
3,5W	1F2.000.U1K
6W	1F2.000.L1K

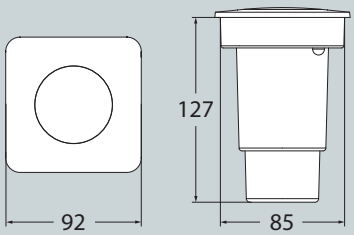
CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K



Pcs 40
Kg 13,7
mc 0,084

CECI 90-SQ	
3,5W	1F4.000.U1K
6W	1F4.000.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K



Pcs 40
Kg 13,7
mc 0,084

CECI 120

IN-GROUND

Driver-over in-ground luminaries with no visible screws, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Round or square shape available with several cover versions. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Insulation class II, Protection rating IP67.

*Apparecchio per incasso a terra carrabile e senza viti a vista, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile con forma quadrata o circolare in diverse versioni di cover. Fornito con inclusa **lampadina a LED GX53 con Kelvin impostabile** certificata TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP67.*



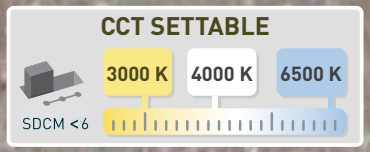
CECI 120
2F1.000

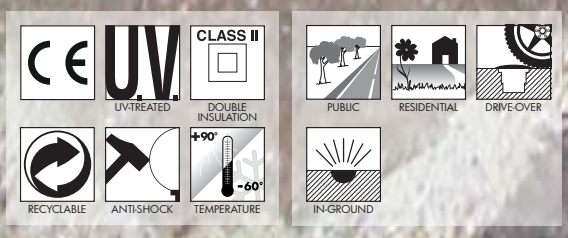
CECI 120-2L
2F2.000

CECI 120-3L
2F3.000

CECI 120-SQ
2F4.000

2F1.000.G1K





CECI 120 - COMPONENTS



IP67

COVER with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Round or square design, 2 or 3 light versions available for a diffuse or directed light emission.

COVER *senza viti a vista realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile nelle versioni quadrata o ad anello, a 2 aperture e a 3 aperture per permettere un'emissione della luce diffusa o direzionata.*

DRIVE-OVER

DIFFUSER made of high impact and high-pressure load resistant resin material (PC), complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

DIFFUSORE *in resina antiurto altamente resistente al carico (PC), completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.*

Frosted (X) | Green (N) | Orange (R) | Blue (U)

HOUSING made of shockproof resin material, provided with double holes and double watertight cable glands for safe connecting cable.

CASSA *realizzata in resina antiurto, provvista di doppi fori e doppio pressacavo a tenuta stagna, per consentire in maniera sicura l'ingresso e l'uscita delle connessioni elettriche.*

INSTALLATION HOUSING made of shockproof resin material to be fixed into the ground before installing the luminaries.

CONTRO-CASSA *in resina antiurto da fissare al suolo prima dell'installazione degli apparecchi.*

CECI 120



Dimensions and weight
Installation housing depth: 93 mm
Diameter: Ø 120 mm
Weight: 0,45 Kg

Cover colours:
Black *Grey*

Diffuser PC:
Frosted
Blue *Green* *Orange*

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

GX53 LED



100 - 240 V				*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K	.G1K
			4000 K	
			3000 K	



3W
350 Lm
=
40W
incandescent

SAVE 93%

In-ground supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

CECI 120

IN-GROUND

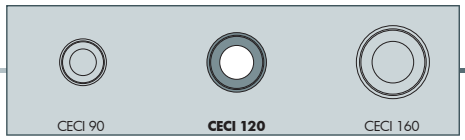








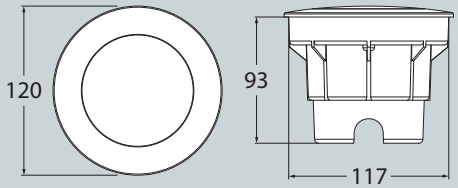
MADE IN ITALY



CECI 120

3W 2F1.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

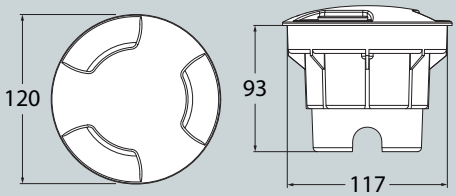


Pcs 36
Kg 15,7
mc 0,084

CECI 120-3L

3W 2F3.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

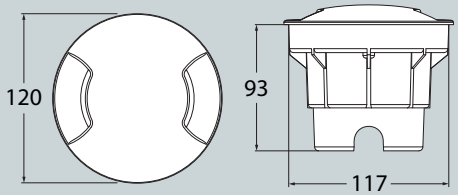


Pcs 36
Kg 15,7
mc 0,084

CECI 120-2L

3W 2F2.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

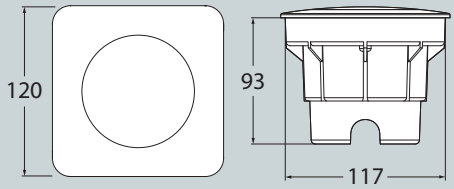


Pcs 36
Kg 15,7
mc 0,084

CECI 120-SQ

3W 2F4.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 36
Kg 15,7
mc 0,084

CECI 160

IN-GROUND

Drive-over in-ground luminaries with no visible screws, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Round or square shape available with several cover versions. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Insulation class II, Protection rating IP67.

*Apparecchio per incasso a terra carrabile e senza viti a vista, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile con forma quadrata o circolare in diverse versioni di cover. Fornito con inclusa **lampadina a LED GX53 con Kelvin impostabile** certificata TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP67.*

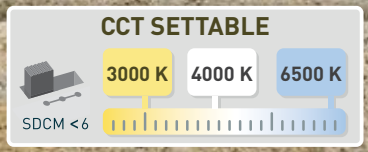

CECI 160
3F1.000

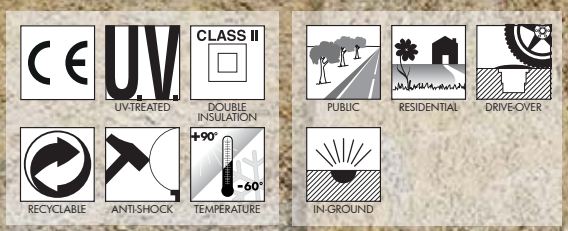

CECI 160-2L
3F2.000


CECI 160-3L
3F3.000


CECI 160-SQ
3F4.000


3F3.000.D1K





CECI 160 - COMPONENTS



IP67

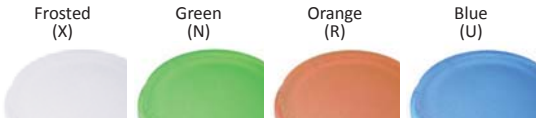
COVER with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Round or square design, 2 or 3 light versions available for a diffuse or directed light emission.

COVER *senza viti a vista realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile nelle versioni quadrata o ad anello, a 2 aperture e a 3 aperture per permettere un'emissione della luce diffusa o direzionata.*

DRIVE-OVER

DIFFUSER made of high impact and high-pressure load resistant resin material (PC), complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

DIFFUSORE *in resina antiurto altamente resistente al carico (PC), completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.*



HOUSING made of shockproof resin material, provided with double holes and double watertight cable glands for safe connecting cable.

CASSA *realizzata in resina antiurto, provvista di doppi fori e doppio pressacavo a tenuta stagna, per consentire in maniera sicura l'ingresso e l'uscita delle connessioni elettriche.*

INSTALLATION HOUSING made of shockproof resin material to be fixed into the ground before installing the luminaries.

CONTRO-CASSA *in resina antiurto da fissare al suolo prima dell'installazione degli apparecchi.*

CECI 160



Dimensions and weight
Installation housing depth: 111 mm
Diameter: Ø 160 mm
Weight: 0,8 Kg

Cover colours:
Black *Grey*

Diffuser PC:
Frosted
Blue *Green* *Orange*

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

GX53 LED



In-ground supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

100 - 240 V				*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K 4000 K 3000 K	.C1K
	10 W	1200 Lm	6500 K 4000 K 3000 K	.D1K



7W 800 Lm = **75W** incandescent

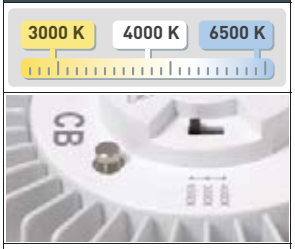
SAVE 90%



10W 1200 Lm = **100W** incandescent

SAVE 90%

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

CECI 160

IN-GROUND

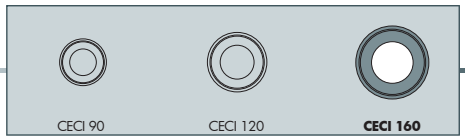






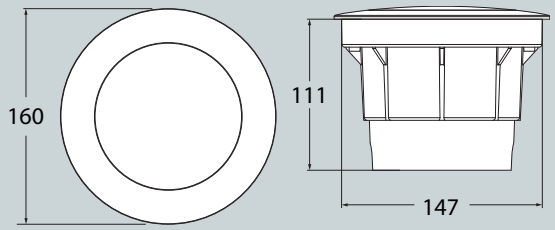


MADE IN ITALY



CECI 160	
7W	3F1.000.C1K
10W	3F1.000.D1K

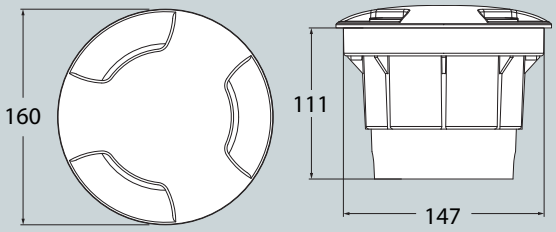
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 14,3
mc 0,084

CECI 160-3L	
7W	3F3.000.C1K
10W	3F3.000.D1K

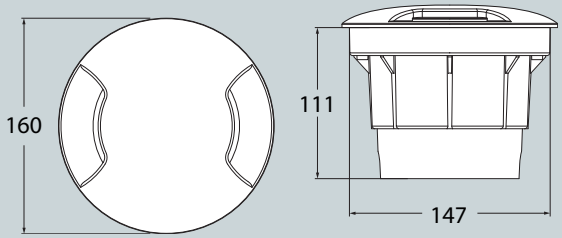
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 14,3
mc 0,084

CECI 160-2L	
7W	3F2.000.C1K
10W	3F2.000.D1K

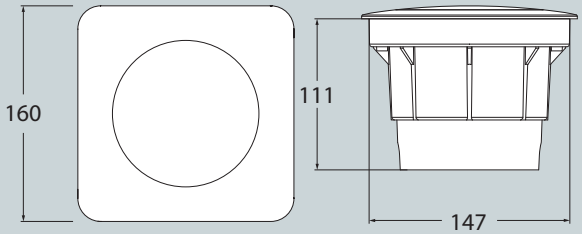
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 14,3
mc 0,084

CECI 160-SQ	
7W	3F4.000.C1K
10W	3F4.000.D1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 14,3
mc 0,084





BRICKLIGHT

NINA

RECESSED LAMP

Slim and compact recessed wall lamp with rectangular shape and no visible screws. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied with TÜV certified, long-life, efficient, and **Kelvin settable R7s LED lamps included**. Three different sizes and wattage versions available. Insulation class II, Protection rating IP55.

*Lampada rettangolare a LED per incasso a muro dal design compatto e sottile senza viti a vista. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **inclusa lampadina a LED R7s con Kelvin impostabile**, certificata TÜV, di lunga durata ed elevata efficienza. Disponibile in tre diverse misure e potenze. Classe di isolamento II, grado di protezione IP55.*



NINA 150
6C1.000

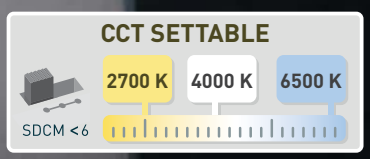


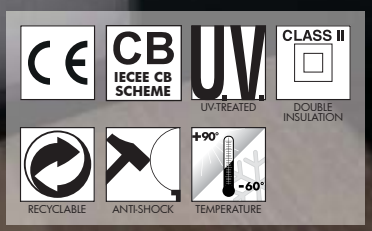
NINA 190
7C1.000



NINA 270
8C1.000

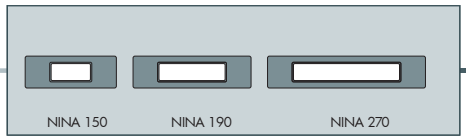
6C1.000.J1K







MADE IN ITALY



NINA
RECESSED LAMP

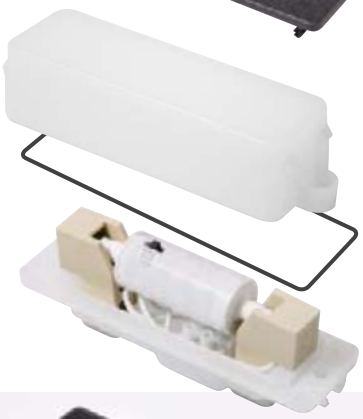
NINA - COMPONENTS

IP55



COVER with no visible screws and slim design, made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Three different sizes available.

COVER *dal design sottile e senza viti a vista, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in tre diverse misure.*



Opal **MODULE** made of shockproof resin material, UV-rays stabilized, consisting of a cover and a base suitable for the electrical devices fixation. Provided with silicone rubber gasket to ensure high protection against external agents and supplied complete with **R7s led lamp**.

MODULO *opale realizzato in resina antiurto stabilizzata ai raggi UV, composto da un coperchio e da una base, adatta ad alloggiare gli accessori elettrici. Provvisto di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni e fornito completo di* ***lampadina led R7s.***



INSTALLATION HOUSING made of shockproof resin material, to be cemented into the wall before installing the luminaries. Compact size and reduced depth allowing both outdoor and indoor installation.

CONTRO-CASSA *in resina antiurto da cementare nel muro prima dell'installazione degli apparecchi. Il design compatto e la profondità ridotta ne permettono l'istallazione sia all'esterno che all'interno.*

NINA



Dimensions and weight
Width: 145/185/255 mm
Height: 50 mm
Installation housing depth: 50 mm
Weight: 0,26/0,31/0,72 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

R7s LED



Recessed light supplied with TÜV certified, long-life, efficient and **Kelvin settable R7s LED lamp** included. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** R7s standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

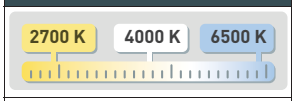
100 - 240 V				*ADD. SUFFIX
78 R7s LED	3 W	400 Lm	6500 K 4000 K 2700 K	.J1K
118 R7s LED	7,5 W	850 Lm	6500 K 4000 K 2700 K	.K1K
189 R7s LED	10,5 W	1100 Lm	6500 K 4000 K 2700 K	.P1K

LED LAMPS

TÜV SÜD CE
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP





CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

NINA

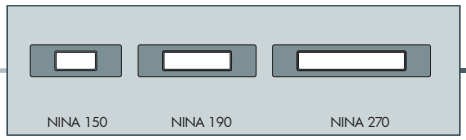
RECESSED LAMP







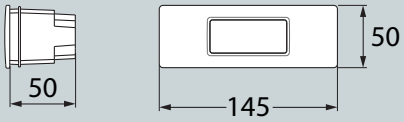
MADE IN ITALY



NINA 150

3W 6C1.000.J1K

CCT SETTABLE R7s LED LAMP INCLUDED
2700K/4000K/6500K

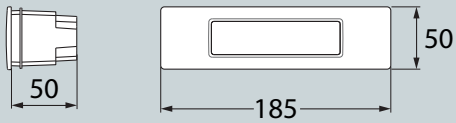


Pcs 50
Kg 13,1
mc 0,057

NINA 190

7,5W 7C1.000.K1K

CCT SETTABLE R7s LED LAMP INCLUDED
2700K/4000K/6500K

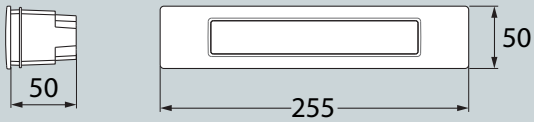


Pcs 50
Kg 15,7
mc 0,057

NINA 270

10,5W 8C1.000.P1K

CCT SETTABLE R7s LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 30
Kg 21,6
mc 0,057

LORENZA

SURFACE LAMP

Surface wall lamp with square or rectangular shape and downwards directed light emission. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Available in three different sizes and wattage versions. Supplied with TÜV certified, long-life, efficient and **Kelvin settable R7s LED lamps included**. Insulation class II, Protection rating IP55

*Lampada LED a muro dalla forma quadrata o rettangolare con emissione della luce diretta verso il basso. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in tre diverse misure e potenze. Fornita con **inclusa lampadina a LED R7s con Kelvin impostabile**, certificata TÜV, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



LORENZA 150
AS1.000



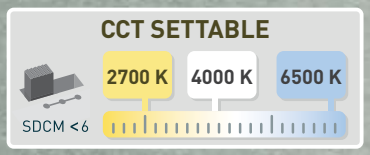
LORENZA 190
AS2.000

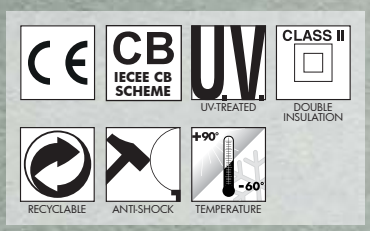


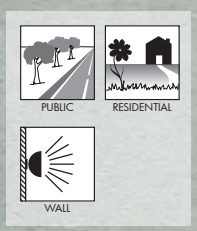
LORENZA 270
AS3.000



AS1.000.J1K



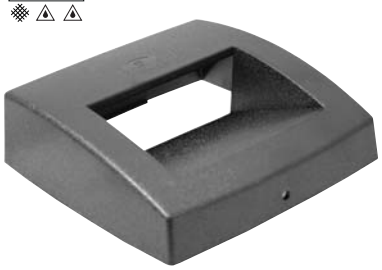




MADE IN ITALY

LORENZA - COMPONENTS

IP55



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Designed for hosting the led module, getting downwards directed light emission. Three different sizes available.

COVER *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disegnata per accogliere il modulo led e consentire un'emissione della luce diretta verso il basso. Disponibile in tre diverse misure.*



Clear ***MODULE*** *made of shockproof resin material, UV-rays stabilized, consisting of a cover and a base suitable for the electrical devices fixation. Provided with silicone rubber gasket to ensure high protection against external agents and supplied complete with* ***R7s led lamp****.*

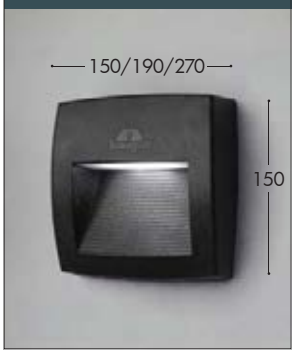
MODULO *trasparente realizzato in resina antiurto stabilizzata ai raggi UV, composto da un coperchio e da una base, adatta ad alloggiare gli accessori elettrici. Provvisto di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni e fornito completo di* ***lampadina led R7s.***



Wall ***BASE*** *made of shockproof resin material, UV-rays stabilized, rust and corrosion free.*

BASE *a muro, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

LORENZA



Dimensions and weight
Width: 150/190/260 mm
Height: 150 mm
Depth: 45 mm
Weight: 0,47/0,55/0,78 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PC:
Clear

R7s LED



100 - 240 V				*ADD. SUFFIX
78 R7s LED	3 W	400 Lm	6500 K 4000 K 2700 K	.J1K
118 R7s LED	7,5 W	850 Lm	6500 K 4000 K 2700 K	.K1K
189 R7s LED	10,5 W	1100 Lm	6500 K 4000 K 2700 K	.P1K

Surface light supplied with TÜV certified, long-life, efficient and **Kelvin settable R7s LED lamp included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

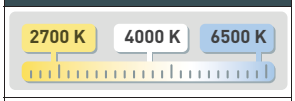
- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** R7s standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

LED LAMPS

TÜV SÜD CE
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP





CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

LORENZA

SURFACE LAMP



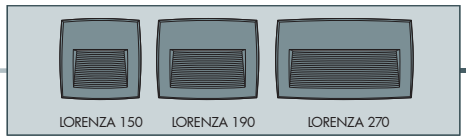
AS1.000.J1K



AS2.000.K1K



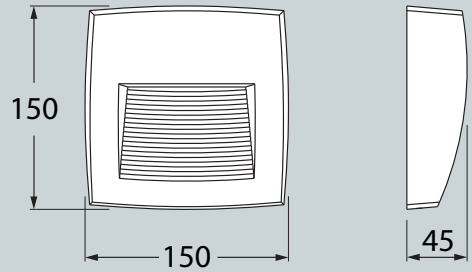
AS3.000.P1K



LORENZA 150

3W AS1.000.J1K

CCT SETTABLE R7s LED LAMP INCLUDED
2700K/4000K/6500K

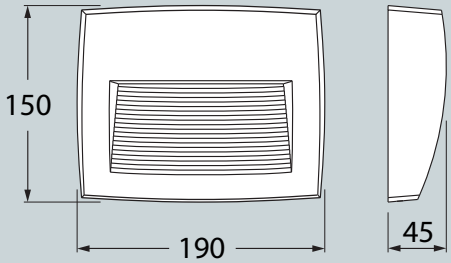


Pcs 24
Kg 11,3
mc 0,057

LORENZA 190

7,5W AS2.000.K1K

CCT SETTABLE R7s LED LAMP INCLUDED
2700K/4000K/6500K

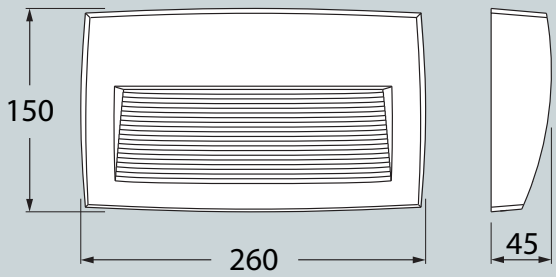


Pcs 24
Kg 13,4
mc 0,057

LORENZA 270

10,5W AS3.000.P1K

CCT SETTABLE R7s LED LAMP INCLUDED
2700K/4000K/6500K



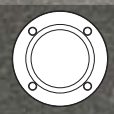
Pcs 14
Kg 11
mc 0,057

LETI 100 ROUND

RECESSED LAMP

Recessed wall lamp with round shape, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included.** Available in 4 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

Lampada LED per incasso a muro con forma circolare, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornito con **inclusa *lampadina a LED GX53 con Kelvin regolabile*** *certificata TÜV-CB, di lunga durata ed elevata efficienza. Disponibile in 4 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.*



LETI 100 ROUND
2C1.000



LETI 100 ROUND-GR
2C2.000



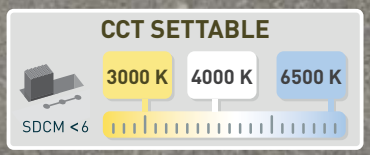
LETI 100 ROUND-EL
2C3.000

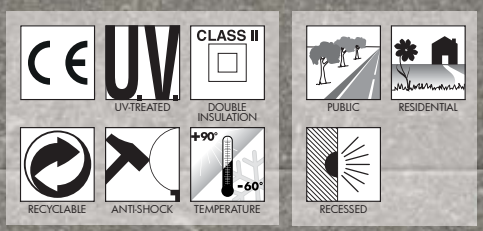


LETI 100 ROUND-ST
2C4.000



2C1.000.G1K





LETI 100 ROUND - COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

COVER *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA).

DIFFUSORE *opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV.*

High quality silicone rubber **GASKET** to ensure high protection against external agents.

GUARNIZIONE *in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

HOUSING made of shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided complete with **GX53 led lamp**.

CASSA *realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di* ***lampadina led GX53****.*

INSTALLATION HOUSING made of resin material to be cemented into the wall before installing the luminaries. Provided with double cable entry with silicone cable gland.

CONTRO-CASSA *in resina da cementare nel muro prima dell'installazione degli apparecchi. Completa di doppia entrata per il cavo elettrico e passacavo in gomma.*

LETI 100 ROUND



Dimensions and weight
Diameter: Ø 134 mm
Installation housing depth: 80 mm
Weight: 0,4 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

GX53 LED



100 - 240 V				*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K 4000 K 3000 K	.G1K



Recessed lamp supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

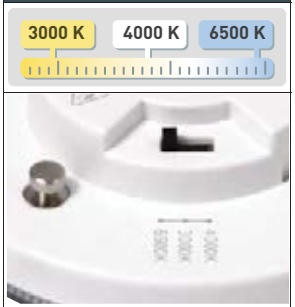
- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

LETI 100 ROUND

RECESSED LAMP







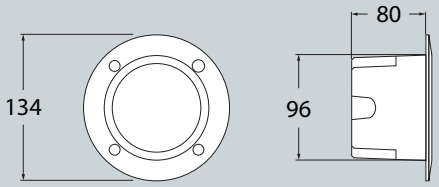


MADE IN ITALY

LETI 100 ROUND

3W 2C1.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

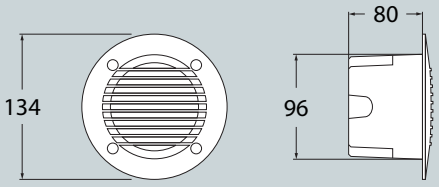


Pcs 48
Kg 20,3
mc 0,12

LETI 100 ROUND-GR

3W 2C2.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

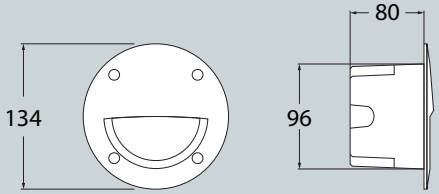


Pcs 48
Kg 20,3
mc 0,12

LETI 100 ROUND-EL

3W 2C3.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

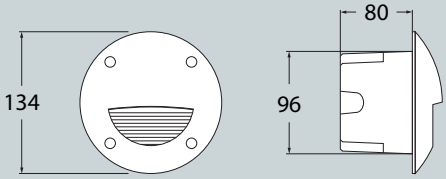


Pcs 48
Kg 20,3
mc 0,12

LETI 100 ROUND-ST

3W 2C4.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



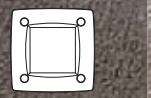
Pcs 48
Kg 20,3
mc 0,12

LETI 100 SQUARE

RECESSED LAMP

Recessed wall lamp with square shape, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Available in 4 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

*Lampada ad incasso a muro con forma quadra, realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornito con **inclusa lampadina a LED GX53 con Kelvin impostabile** certificata TÜV-CB, di lunga durata ed elevata efficienza. Disponibile in 4 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.*


LETI 100 SQUARE
3C1.000

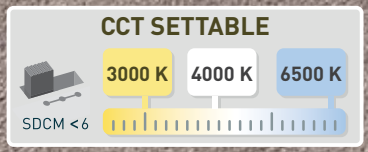

LETI 100 SQUARE-GR
3C2.000

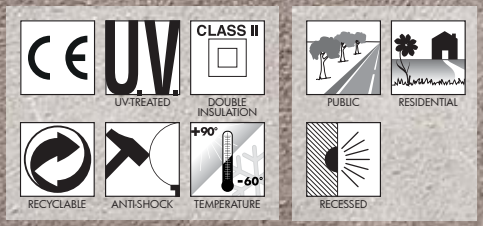

LETI 100 SQUARE-EL
3C3.000


LETI 100 SQUARE-ST
3C4.000



3C1.000.G1K





MADE IN ITALY

LETI 100 SQUARE

RECESSED LAMP

LETI 100 SQUARE - COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

***COVER** realizzata in resina antiurto, stabilizzata ai raggi UV, inattacabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA).

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV.*

High quality silicone rubber **GASKET** to ensure high protection against external agents.

***GUARNIZIONE** in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

HOUSING made of shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided complete with **GX53 led lamp**.

***CASSA** realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di **lampadina led GX53**.*

INSTALLATION HOUSING made of resin material to be cemented into the wall before installing the luminaries. Provided with double cable entry with silicone cable gland.

***CONTRO-CASSA** in resina da cementare nel muro prima dell'installazione degli apparecchi. Completa di doppia entrata per il cavo elettrico e passacavo in gomma.*

LETI 100 SQUARE



Dimensions and weight
Height: 115 mm
Width: 115 mm
Installation housing depth: 80 mm
Weight: 0,4 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

GX53 LED



100 - 240 V				*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K	.G1K
			4000 K	
			3000 K	



3W
350 Lm
=
40W
incandescent

SAVE 93%

Recessed lamp supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

LETI 100 SQUARE

RECESSED LAMP







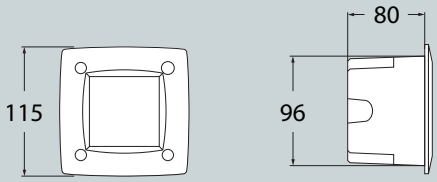


MADE IN ITALY

LETI 100 SQUARE

3W 3C1.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

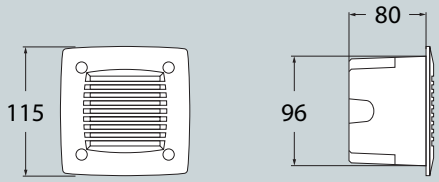


Pcs 48
Kg 20,3
mc 0,12

LETI 100 SQUARE-GR

3W 3C2.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

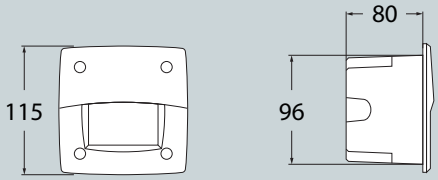


Pcs 48
Kg 20,3
mc 0,12

LETI 100 SQUARE-EL

3W 3C3.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

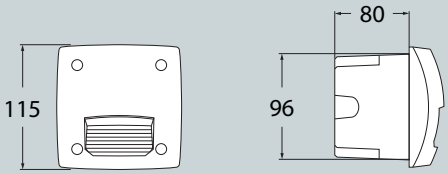


Pcs 48
Kg 20,3
mc 0,12

LETI 100 SQUARE-ST

3W 3C4.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



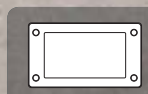
Pcs 48
Kg 20,3
mc 0,12

LETI 200

RECESSED LAMP

Recessed wall lamp with rectangular shape, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Available in 5 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

*Lampada ad incasso a muro con forma rettangolare, realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **inclusa lampadina a LED GX53** con Kelvin impostabile certificata TÜV-CB, di lunga durata ed elevata efficienza. Disponibile in 5 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.*


LETI 200
4C1.000


LETI 200-GL
4C2.000

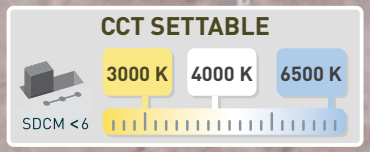

LETI 200-RS
4C3.000

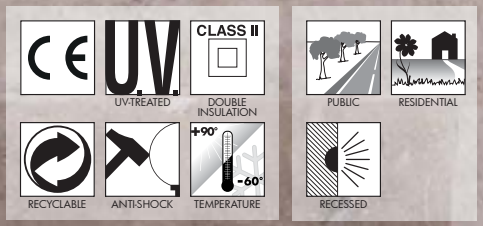

LETI 200-HS
4C4.000


LETI 200-VP
4C5.000



4C4.000.G1K





LETI 200 - COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

***COVER** realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA).

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV.*



High quality silicone rubber **GASKET** to ensure high protection against external agents.

***GUARNIZIONE** in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*



HOUSING made of shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided complete with **GX53 led lamp**.

***CASSA** realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di **lampadina led GX53**.*

INSTALLATION HOUSING made of resin material to be cemented into the wall before installing the luminaries. Provided with double cable entry with silicone cable gland.

***CONTRO-CASSA** in resina da cementare nel muro prima dell'installazione degli apparecchi. Completa di doppia entrata per il cavo elettrico e passacavo in gomma.*

LETI 200



Dimensions and weight
Height: 113 mm
Width: 188 mm
Installation housing depth: 98 mm
Weight: 0,6 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

GX53 LED



Recessed lamp supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.

100 - 240 V				*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K	.G1K
			4000 K	
			3000 K	



3W
350 Lm
=
40W
incandescent

SAVE 93%

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

LETI 200

RECESSED LAMP



4C1.000.G1K



4C2.000.G1K



4C3.000.G1K



4C4.000.G1K



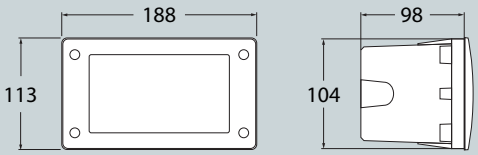
4C5.000.G1K

MADE IN ITALY

LETI 200

3W 4C1.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

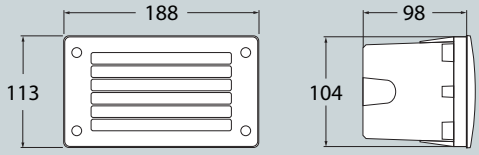


Pcs 36
Kg 22,7
mc 0,12

LETI 200-GL

3W 4C2.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

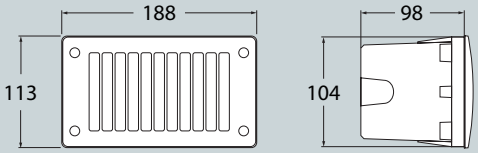


Pcs 36
Kg 22,7
mc 0,12

LETI 200-RS

3W 4C3.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

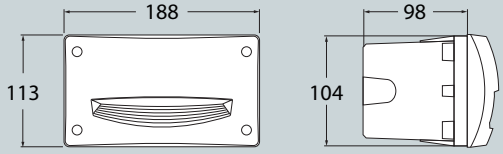


Pcs 36
Kg 22,7
mc 0,12

LETI 200-HS

3W 4C4.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

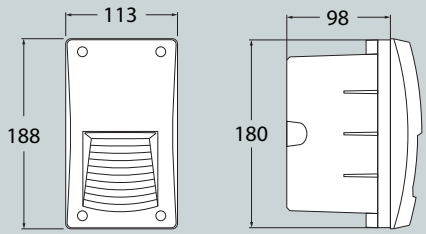


Pcs 36
Kg 22,7
mc 0,12

LETI 200-VP

3W 4C5.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 36
Kg 22,7
mc 0,12

LETI 300

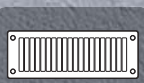
RECESSED LAMP

Recessed wall lamp with rectangular shape, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied as standard with TÜV-CB certfied, long-life, efficient and **2x Kelvin settable GX53 LED lamps included**. Available in 5 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

*Lampada LED per incasso a muro con forma rettangolare, realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **incluse 2 lampadine a LED GX53 con Kelvin impostabile** certificate TÜV-CB, di lunga durata ed elevata efficienza. Disponibile in 5 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.*


LETI 300
5C1.000


LETI 300-GL
5C2.000

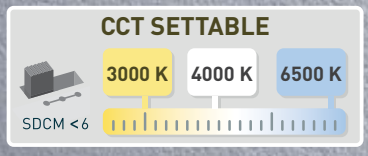

LETI 300-RS
5C3.000

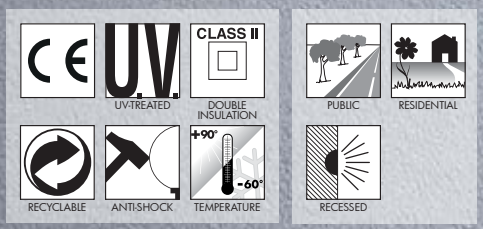

LETI 300-HS
5C4.000


LETI 300-VP
5C5.000



5C4.000.G2K





LETI 300 - COMPONENTS



IP66

COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

***COVER** realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA).

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV.*

HOUSING made of shockproof resin material, suitable for the electrical devices fixation. Provided with **2x GX53 led lamps** or with E27 lampholder and with silicone rubber gasket to ensure high protection against external agents.

***CASSA** realizzata in resina antiurto, adatta ad alloggiare gli accessori elettrici. Fornita completa di **2 lampadine led GX53** o di portalampada E27 e guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

INSTALLATION HOUSING made of resin material to be cemented into the wall before installing the luminaries. Provided with double cable entry with silicone cable gland.

***CONTRO-CASSA** in resina da cementare nel muro prima dell'installazione degli apparecchi. Completa di doppia entrata per il cavo elettrico e passacavo in gomma.*

LETI 300



Dimensions and weight
Height: 113 mm
Width: 293 mm
Installation housing depth: 98 mm
Weight: 0,9 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

GX53 LED



Recessed lamp supplied complete with 2x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	2x 3W **6W**	**700 Lm**	6500 K 4000 K 3000 K	.G2K



2x 3W 700 Lm = **60W** incandescent

SAVE 90%

E27



Recessed lamp supplied complete with E27 lampholder.

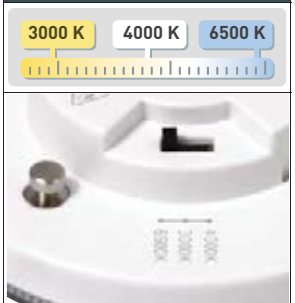
		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.E27

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



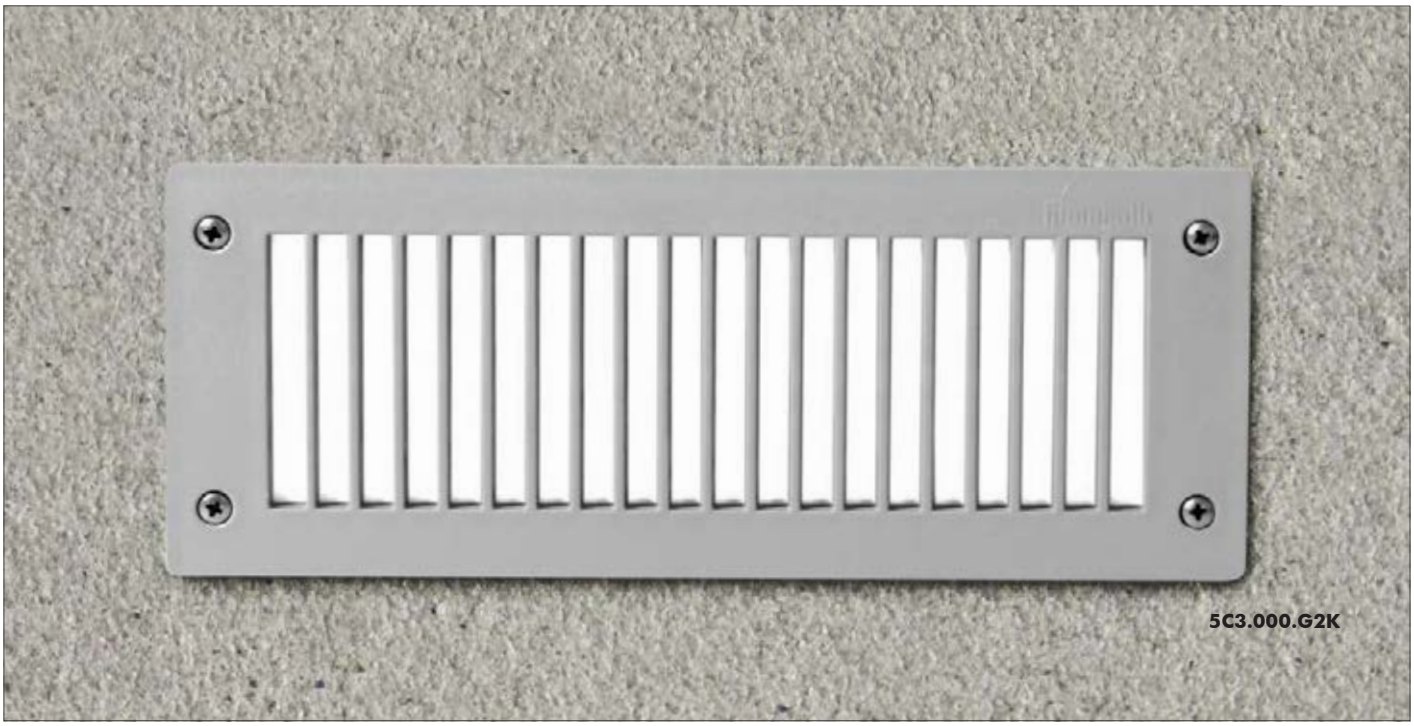
CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

LETI 300

RECESSED LAMP









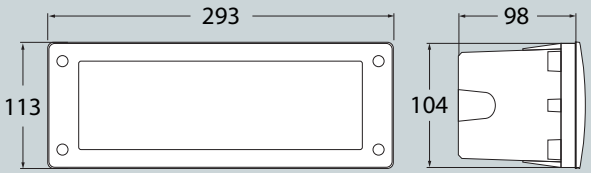


MADE IN ITALY

LETI 300

6W 5C1.000.G2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

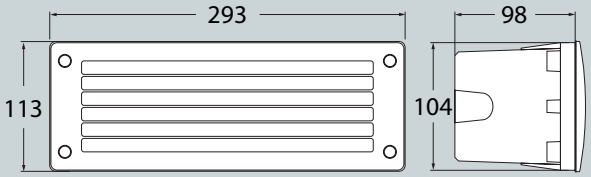


Pcs 24
Kg 22,7
mc 0,12

LETI 300-GL

6W 5C2.000.G2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

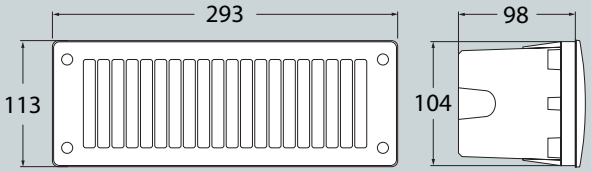


Pcs 24
Kg 22,7
mc 0,12

LETI 300-RS

6W 5C3.000.G2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

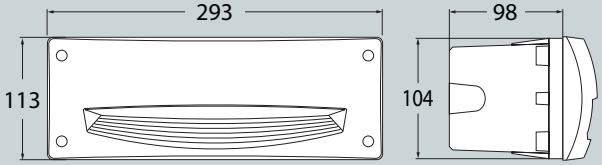


Pcs 24
Kg 22,7
mc 0,12

LETI 300-HS

6W 5C4.000.G2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

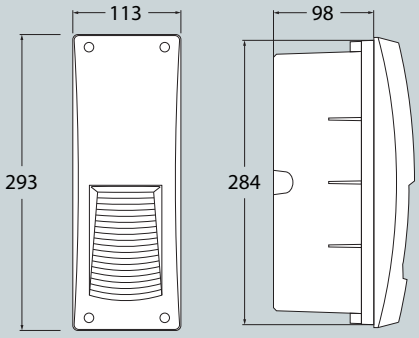


Pcs 24
Kg 22,7
mc 0,12

LETI 300-VP

6W 5C5.000.G2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



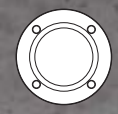
Pcs 24
Kg 22,7
mc 0,12

EXTRALETI 100 ROUND

SURFACE LAMP

Surface wall lamp with round shape, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp 3W-350lm included**. Available in 4 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

*Lampada a muro con forma circolare, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con inclusa **lampadina a LED GX53 3W-350lm con Kelvin impostabile** certificata TÜV-CB, di lunga durata ed elevata efficienza. Disponibile in 4 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.*



EXTRALETI 100 ROUND
2S1.000



EXTRALETI 100 ROUND-GR
2S2.000



EXTRALETI 100 ROUND-EL
2S3.000



EXTRALETI 100 ROUND-ST
2S4.000



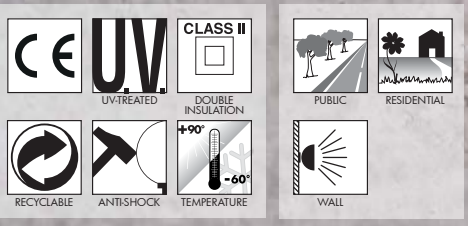
• **2S3.000.G1K**

CCT SETTABLE



SDCM < 6

3000 K | 4000 K | 6500 K



MADE IN ITALY

EXTRALETI 100 ROUND - COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

***COVER** realizzata in resina antiurto, stabilizzata ai raggi UV, inattacabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA).

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV.*





High quality silicone rubber **GASKET** to ensure high protection against external agents.

***GUARNIZIONE** in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*



BODY made of shockproof resin material, UV-rays stabilized, suitable for the electrical devices fixation. Provided complete with **GX53 led lamp**.

***CORPO** realizzato in resina antiurto, stabilizzata ai raggi UV, adatto ad alloggiare gli accessori elettrici. Fornito completo di **lampadina led GX53**.*

EXTRALETI 100 ROUND



Dimensions and weight
Diameter: Ø 140 mm
Depth: 64/85 mm
Weight: 0,5 Kg

Moulded colours:
Black White Grey

Diffuser PMMA:
Opal

GX53 LED



100 - 240 V				*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K 4000 K 3000 K	.G1K

Surface lamp supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.



3W
350 Lm
=
40W
incandescent

SAVE 93%

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

EXTRALETI 100 ROUND

SURFACE LAMP



2S1.000.G1K



2S4.000.G1K



2S2.000.G1K



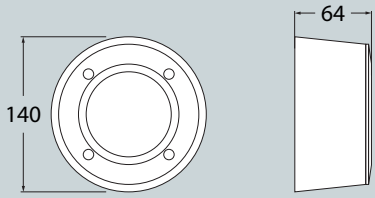
2S3.000.G1K

MADE IN ITALY

EXTRALETI 100 ROUND

3W 2S1.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

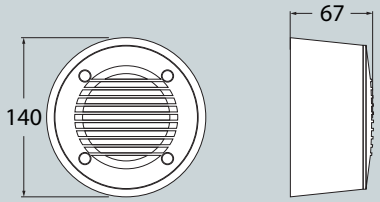


Pcs 48
Kg 20,3
mc 0,12

EXTRALETI 100 ROUND-GR

3W 2S2.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

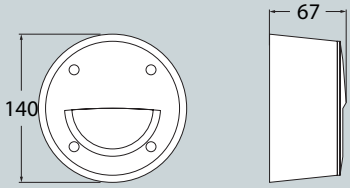


Pcs 48
Kg 20,3
mc 0,12

EXTRALETI 100 ROUND-EL

3W 2S3.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

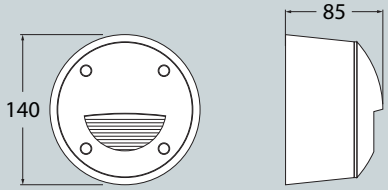


Pcs 48
Kg 20,3
mc 0,12

EXTRALETI 100 ROUND-ST

3W 2S4.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



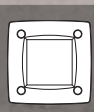
Pcs 48
Kg 20,3
mc 0,12

EXTRALETI 100 SQUARE

SURFACE LAMP

Surface wall lamp with square shape, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Available in 4 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

*Lampada a muro con forma quadra, realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **inclusa lampadina a LED GX53 con kelvin impostabile** certificata TÜV-CB, di lunga durata ed elevata efficienza. Disponibile in 4 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.*



EXTRALETI 100 SQUARE
3S1.000



EXTRALETI 100 SQUARE-GR
3S2.000



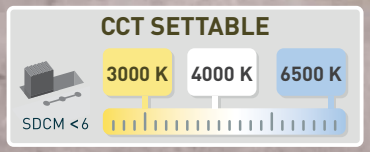
EXTRALETI 100 SQUARE-EL
3S3.000

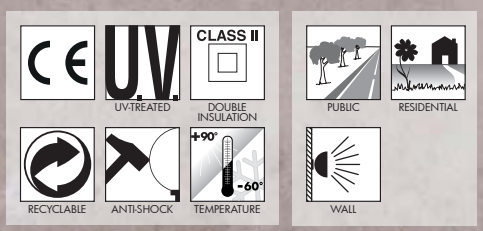


EXTRALETI 100 SQUARE-ST
3S4.000



3S4.000.G1K





EXTRALETI 100 SQUARE - COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

COVER *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA).

DIFFUSORE *opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV.*



High quality silicone rubber **GASKET** to ensure high protection against external agents.

GUARNIZIONE *in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*





BODY made of shockproof resin material, UV-rays stabilized, suitable for the electrical devices fixation. Provided complete with **GX53 led lamp**.

CORPO *realizzato in resina antiurto, stabilizzata ai raggi UV, adatto ad alloggiare gli accessori elettrici. Fornito completo di* ***lampadina led GX53****.*

EXTRALETI 100 SQUARE



Dimensions and weight
Height: 120 mm
Width: 120 mm
Depth: 64/85 mm
Weight: 0,5 Kg

Moulded colours:
Black White Grey

Diffuser PMMA:
Opal

GX53 LED



100 - 240 V				*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K 4000 K 3000 K	.G1K



Surface lamp supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

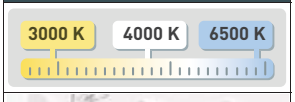
- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP





CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

EXTRALETI 100 SQUARE

SURFACE LAMP





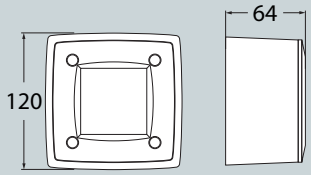




EXTRALETI 100 SQUARE

3W 3S1.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

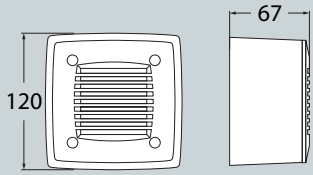


Pcs 48
Kg 20,3
mc 0,12

EXTRALETI 100 SQUARE-GR

3W 3S2.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

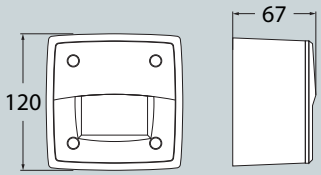


Pcs 48
Kg 20,3
mc 0,12

EXTRALETI 100 SQUARE-EL

3W 3S3.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

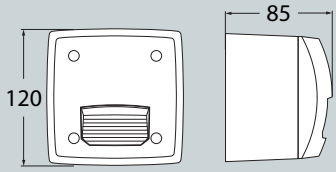


Pcs 48
Kg 20,3
mc 0,12

EXTRALETI 100 SQUARE-ST

3W 3S4.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 48
Kg 20,3
mc 0,12

EXTRALETI 200

SURFACE LAMP

Surface wall lamp with rectangular shape, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Available in 5 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

Lampada a muro con forma rettangolare, realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **inclusa *lampadina a LED GX53 con Kelvin impostabile*** *certificata TÜV-CB, di lunga durata ed elevata efficienza. Disponibile in 5 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.*


EXTRALETI 200
4S1.000

EXTRALETI 200-GL
4S2.000

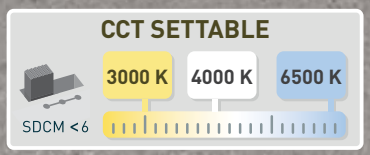
EXTRALETI 200-RS
4S3.000

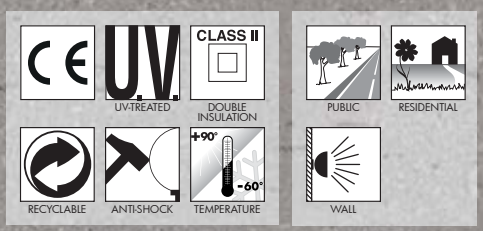

EXTRALETI 200-HS
4S4.000


EXTRALETI 200-VP
4S5.000



4S1.000.G1K





EXTRALETI 200 - COMPONENTS

IP66



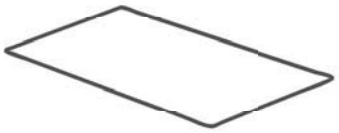
COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

***COVER** realizzata in resina antiurto, stabilizzata ai raggi UV, inattacabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.*



Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA).

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV.*





High quality silicone rubber **GASKET** to ensure high protection against external agents.

***GUARNIZIONE** in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*



BODY made of shockproof resin material, UV-rays stabilized, suitable for the electrical devices fixation. Provided complete with **GX53 led lamp**.

***CORPO** realizzato in resina antiurto, stabilizzata ai raggi UV, adatto ad alloggiare gli accessori elettrici. Fornito completo di **lampadina led GX53**.*

EXTRALETI 200



Dimensions and weight
Height: 120 mm
Width: 200 mm
Depth: 65/85 mm
Weight: 0,7 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

GX53 LED



100 - 240 V			*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K 4000 K 3000 K	.G1L



3W
350 Lm
=
40W
incandescent

SAVE 93%

Surface lamp supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

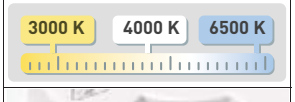
- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP





CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

EXTRALETI 200

SURFACE LAMP



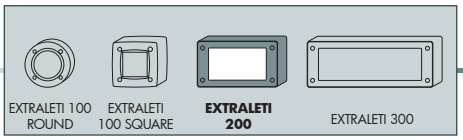








MADE IN ITALY



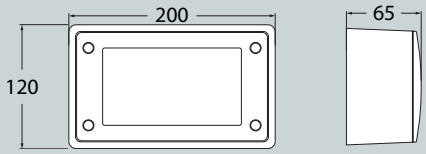
EXTRALETI 200

SURFACE LAMP

EXTRALETI 200

3W 4S1.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

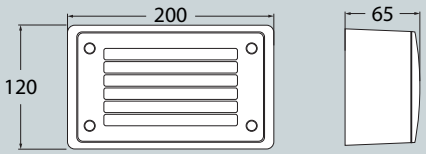


Pcs 36
Kg 22,7
mc 0,12

EXTRALETI 200-GL

3W 4S2.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

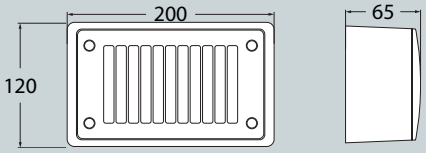


Pcs 36
Kg 22,7
mc 0,12

EXTRALETI 200-RS

3W 4S3.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

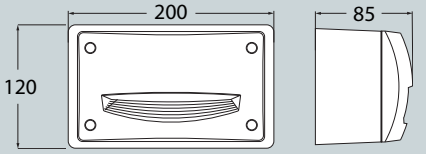


Pcs 36
Kg 22,7
mc 0,12

EXTRALETI 200-HS

3W 4S4.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

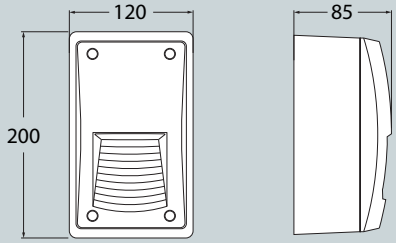


Pcs 36
Kg 22,7
mc 0,12

EXTRALETI 200-VP

3W 4S5.000.G1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 36
Kg 22,7
mc 0,12

EXTRALETI 300

SURFACE LAMP

Surface wall lamp with rectangular shape, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied as standard with 2 x TÜV-CB certified long-life, efficient and **Kelvin settable GX53 LED lamps included**. Available in 5 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

*Lampada a muro con forma rettangolare, realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con incluse **2 lampadine a LED GX53 con Kelvin impostabile** certificate TÜV-CB, di lunga durata ed elevata efficienza. Disponibile in 5 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.*


EXTRALETI 300
5S1.000

EXTRALETI 300-GL
5S2.000

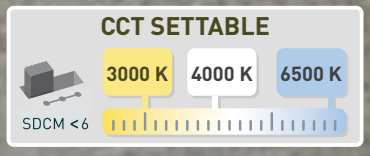
EXTRALETI 300-RS
5S3.000

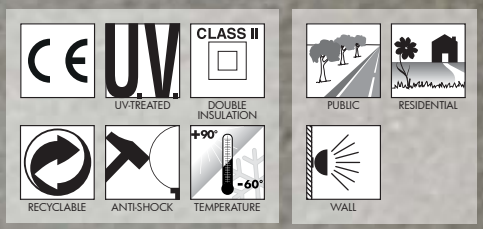

EXTRALETI 300-HS
5S4.000


EXTRALETI 300-VP
5S5.000



5S1.000.G2K





EXTRALETI 300 - COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

***COVER** realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA).

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV.*

High quality silicone rubber **GASKET** to ensure high protection against external agents.

***GUARNIZIONE** in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

BODY made of shockproof resin material, UV-rays stabilized, suitable for the electrical devices fixation. Provided complete with **2x GX53 led lamps**.

***CORPO** realizzato in resina antiurto, stabilizzato ai raggi UV, adatto ad alloggiare gli accessori elettrici. Fornito completo di **2 lampadine led GX53**.*

EXTRALETI 300



Dimensions and weight
Height: 120 mm
Width: 300 mm
Depth: 65mm
Weight: 1 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

GX53 LED

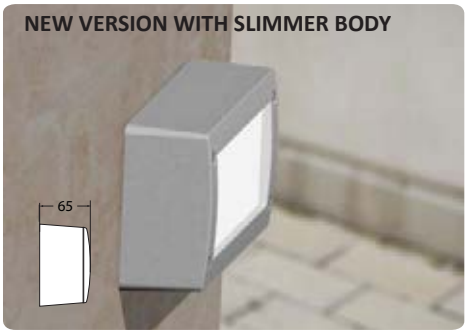


Surface lamp supplied complete with 2 x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.

100 - 240 V				*ADD. SUFFIX
GX53 LED	2x 3W **6W**	**700 Lm**	6500 K 4000 K 3000 K	.G2L





LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

EXTRALETI 300

SURFACE LAMP









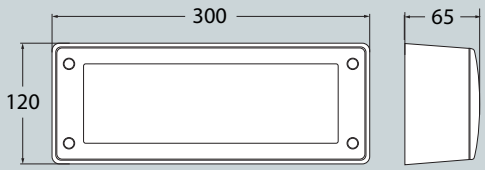


MADE IN ITALY

EXTRALETI 300

6W 5S1.000.G2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

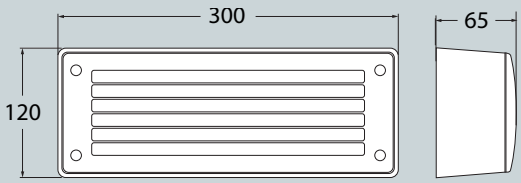


Pcs 20
Kg 19
mc 0,14

EXTRALETI 300-GL

6W 5S2.000.G2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

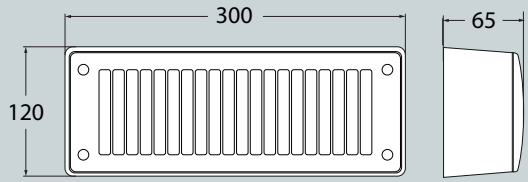


Pcs 20
Kg 19
mc 0,14

EXTRALETI 300-RS

6W 5S3.000.G2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

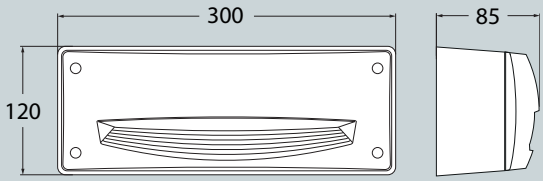


Pcs 20
Kg 19
mc 0,14

EXTRALETI 300-HS

6W 5S4.000.G2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

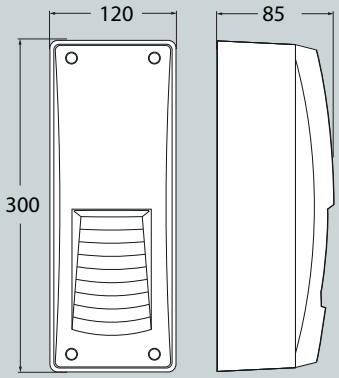


Pcs 12
Kg 11
mc 0,14

EXTRALETI 300-VP

6W 5S5.000.G2K

2 CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 12
Kg 11
mc 0,14





FLOODLIGHT

MINITOMMY

FLOODLIGHT

LED floodlight with single or double lights made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for indoor and outdoor installations on wall and ceilings, in the ground or on spikes. Ring or eyelid cover versions available with no visible screws. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GU10 LED lamp included**. The floodlight is fully adjustable and it can tilt and turn at will. Insulation class II, Protection rating IP66.

*Proiettore a LED a luce singola o doppia fabbricato in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Idoneo per installazioni a parete, a soffitto, al suolo o su picchetto, sia in ambienti esterni che interni. Cover ad anello o a palpebra senza viti a vista. Fornito nella versione standard con **inclusa lampadina a LED GU10 con Kelvin impostabile** certificata TÜV-CB di lunga durata ed elevata efficienza. Il proiettore è completamente regolabile e si può inclinare e orientare a piacimento. Classe di isolamento II, grado di protezione IP66.*



MINITOMMY
1M1.000



MINITOMMY-EL
1M2.000



MINITOMMY 2L
3M1.000



MINITOMMY-EL 2L
3M2.000

1M1.001.U1K

CCT SETTABLE

2700 K 4000 K

SDCM < 6

CE
UV-TREATED
CLASS II
DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90° -60°
TEMPERATURE

PUBLIC
RESIDENTIAL
INDOOR OUTDOOR
WALL
CEILING
SPIKE

MADE IN ITALY

MINITOMMY - COMPONENTS

IP66



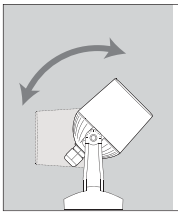
COVER with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Ring or eyelid versions available.

***COVER** senza viti a vista in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Disponibile nella versione ad anello o a palpebra.*

DIFFUSER made of shockproof resin material (PC) complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

***DIFFUSORE** in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.*





Resin **BODY** suitable for the electrical devices fixation and resin **SUPPORT FORK** to allow a fully adjustable floodlight position.

***CORPO** in resina predisposto per il fissaggio degli accessori elettrici e **FORCELLA** di supporto per permettere l'orientamento del proiettore.*

INSTALLATION ELEMENTS:
- ROTATION DISK for surface installation.
- SPIKE for in ground installation.
- CONNECTION FITTING for double lights version.

***ELEMENTI DI FISSAGGIO**:*
- DISCO DI ROTAZIONE per l'istallazione a parete.
- PICCHETTO per l'istallazione nel terreno.
- SUPPORTO per la versione a luce doppia.

MINITOMMY



Dimensions and weight
Height: 127 mm
Width: 122 mm
Weight: 0,45 Kg

Moulded Colours:
Black *Grey* *White*

Diffuser PC:
Frosted
Blue *Green* *Orange*

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

GU10 LED



	100 - 240 V			*ADD. SUFFIX
GU10 LED	3,5W	350 Lm	4000 K	.U1K
			3000 K	
GU10 LED	6W	600 Lm	4000 K	.L1K
			3000 K	

Floodlight supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GU10 LED lamp included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GU10 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.



3.5W 350 Lm = **50W** HALOGEN

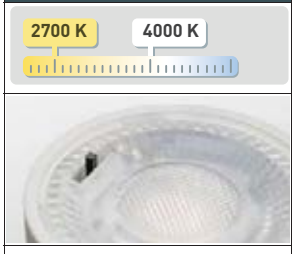
SAVE 92%



6W 600 Lm = **100W** HALOGEN

SAVE 95%

CCT SETTABLE LED LAMP



CCT switch settable in two different positions, to select the desired Kelvin temperature (2700K/4000K) and get a customized ambiance.

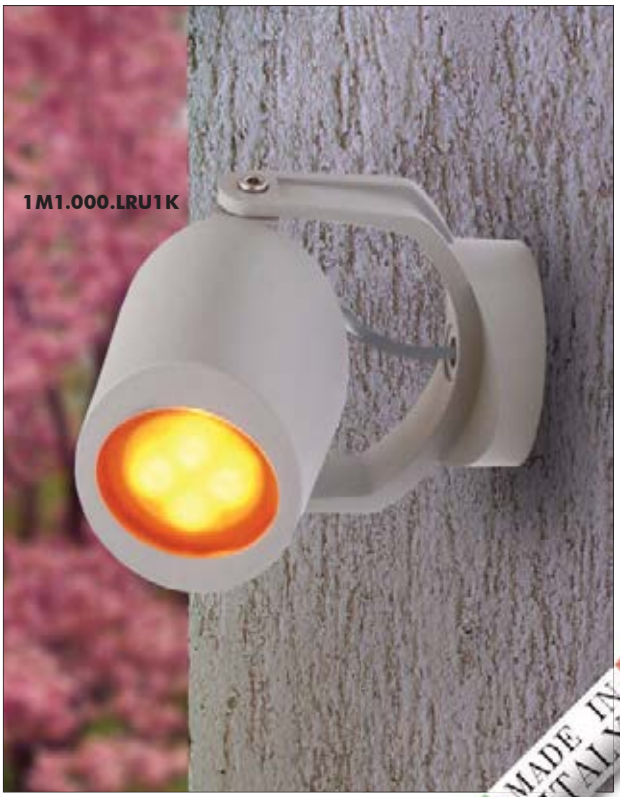
** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

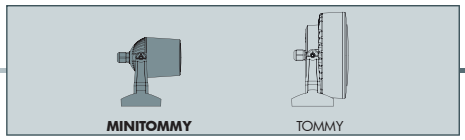
MINITOMMY

FLOODLIGHT





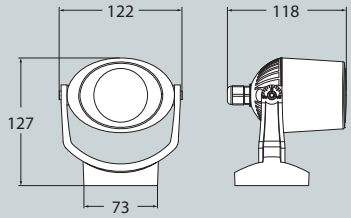




MINITOMMY

3,5W	1M1.000.U1K
6W	1M1.000.L1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K

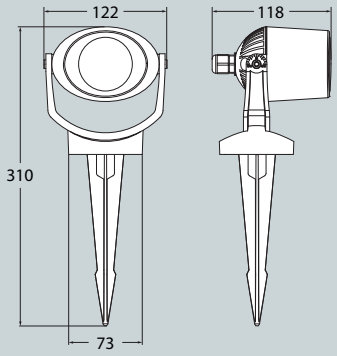


Pcs 30
Kg 12,6
mc 0,092

MINITOMMY SPIKE

3,5W	1M1.001.U1K
6W	1M1.001.L1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K

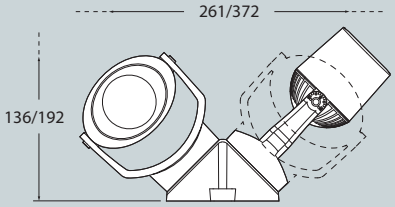


Pcs 30
Kg 13,8
mc 0,092

MINITOMMY 2L

2x3,5W	3M1.000.U2K
2x6W	3M1.000.L2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
2700K/4000K

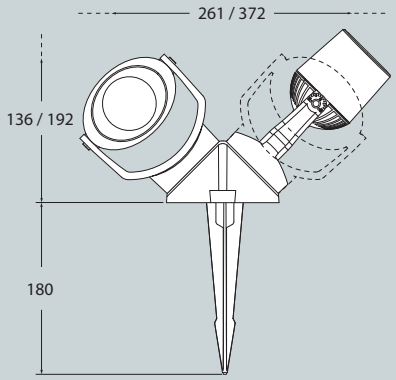


Pcs 18
Kg 16,2
mc 0,092

MINITOMMY 2L SPIKE

2x3,5W	3M1.001.U2K
2x6W	3M2.000.L2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
2700K/4000K



Pcs 18
Kg 17
mc 0,092

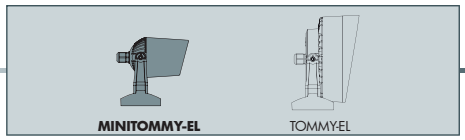
MINITOMMY-EL

FLOODLIGHT





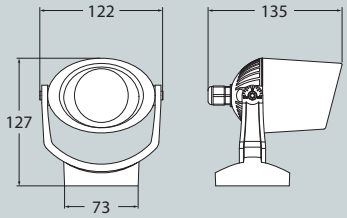
MADE IN ITALY



MINITOMMY-EL

3,5W	1M2.000.U1K
6W	1M2.000.L1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K

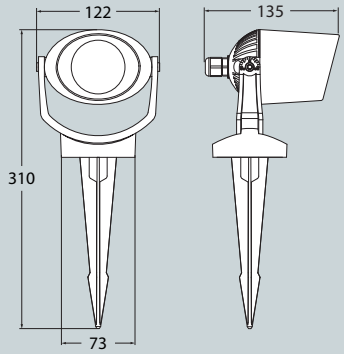


Pcs 30
Kg 12,6
mc 0,092

MINITOMMY-EL SPIKE

3,5W	1M2.001.U1K
6W	1M2.001.L1K

CCT SETTABLE GX53 LED LAMP INCLUDED
273000K/4000K

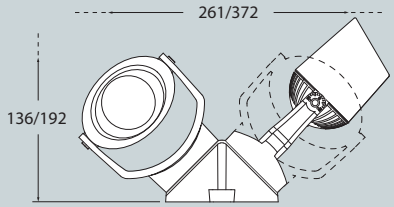


Pcs 30
Kg 13,8
mc 0,092

MINITOMMY-EL 2L

2x3,5W	3M2.000.U2K
2x6W	3M2.000.L2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
2700K/4000K

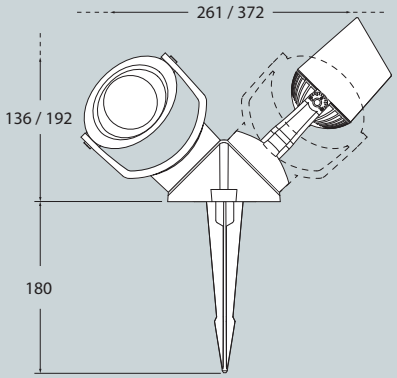


Pcs 18
Kg 16,2
mc 0,092

MINITOMMY-EL 2L SPIKE

2x3,5W	3M2.001.U2K
2x6W	3M2.00.L2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
2700K/4000K



Pcs 18
Kg 17
mc 0,092

TOMMY

FLOODLIGHT

LED floodlight with single or double lights made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for indoor and outdoor installations on wall and ceilings, in the ground or on spikes. Square, ring or eyelid cover versions available with no visible screws. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. The floodlight is fully adjustable and it can tilt and turn at will. Insulation class II, Protection rating IP66.

*Proiettore a LED a luce singola o doppia fabbricato in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per installazioni a parete, a soffitto, al suolo o su picchetto, sia in ambienti esterni che interni. Cover quadrata, ad anello o a palpebra senza viti a vista. Fornito con **inclusa lampadina a LED GX53 con Kelvin impostabile** certificata TÜV-CB di lunga durata ed elevata efficienza. Il proiettore è completamente regolabile e si può inclinare e orientare a piacimento. Classe di isolamento II, grado di protezione IP66.*


TOMMY
2M1.000


TOMMY-EL
2M2.000


TOMMY-SQ
5M1.000


TOMMY 2L
4M1.000


TOMMY-EL 2L
4M2.000


TOMMY-SQ 2L
6M1.000

2M1.001.D1K

CCT SETTABLE

SDCM < 6

3000 K | 4000 K | 6500 K

CE | UV-TREATED | DOUBLE INSULATION | RECYCLABLE | ANTI-SHOCK | TEMPERATURE

PUBLIC | RESIDENTIAL | INDOOR OUTDOOR | WALL | CEILING | SPIKE

MADE IN ITALY

TOMMY - COMPONENTS

IP66

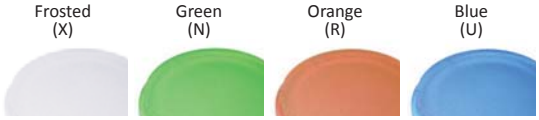


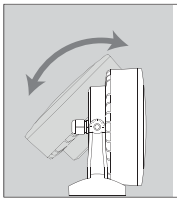
COVER with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion free. Ring or eyelid versions available.

COVER *senza viti a vista in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Disponibile nella versione ad anello o a palpebra.*

DIFFUSER made of shockproof resin material (PC) complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

DIFFUSORE *in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.*





Resin **BODY** suitable for the electrical devices fixation and resin **SUPPORT FORK** to allow a fully adjustable floodlight position.

CORPO *in resina predisposto per il fissaggio degli accessori elettrici e* ***FORCELLA*** *di supporto per permettere l'orientamento del proiettore.*



INSTALLATION ELEMENTS:
- ROTATION DISK for surface installation.
- SPIKE for in ground installation.
- CONNECTION FITTING for double lights version.

ELEMENTI DI FISSAGGIO:
- DISCO DI ROTAZIONE per l'istallazione a parete.
- PICCHETTO per l'istallazione nel terreno.
- SUPPORTO per la versione a luce doppia.

TOMMY



Dimensions and weight
Height:165 mm
Width: 152 mm
Weight: 0,8 Kg

Moulded Colours:
Black *Grey* *White*

Diffuser PC:
Frosted
Blue *Green* *Orange*

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

GX53 LED



	100 - 240 V			*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K	.G1K
			4000 K	
			3000 K	
GX53 LED	7 W	800 Lm	6500 K	.C1K
			4000 K	
			3000 K	
	10 W	1200 Lm	6500 K	.D1K
			4000 K	
			3000 K	

Floodlight supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.



3W 350 Lm = **40W** incandescent

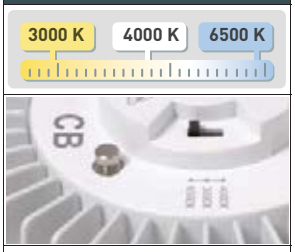
SAVE 93%



7W 10W = **75W 100W** incandescent

SAVE 90%

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

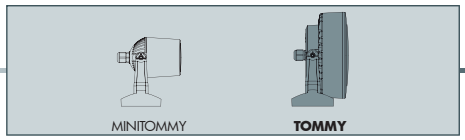
TOMMY

FLOODLIGHT





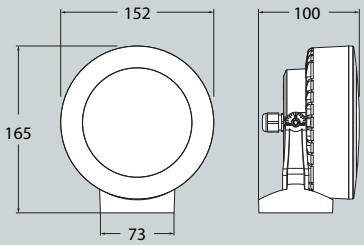
MADE IN ITALY



TOMMY
FLOODLIGHT

TOMMY	
3W	2M1.000.G1K
7W	2M1.000.C1K
10W	2M1.000.D1K

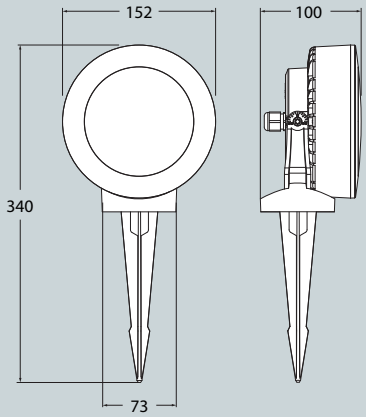
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 15,3
mc 0,092

TOMMY SPIKE	
3W	2M1.001.G1K
7W	2M1.001.C1K
10W	2M1.001.D1K

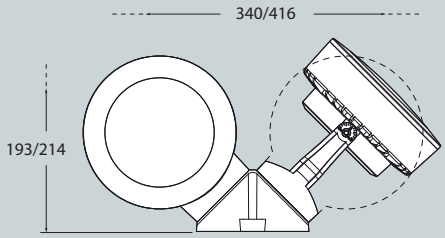
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 16
mc 0,092

TOMMY 2L	
2x3W	4M1.000.G2K
2x7W	4M1.000.C2K
2x10W	4M1.000.D2K

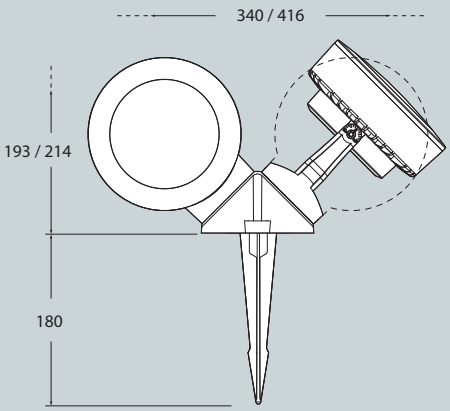
2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K



Pcs 8
Kg 13,9
mc 0,092

TOMMY 2L SPIKE	
2x3W	4M1.001.G2K
2x7W	4M1.001.C2K
2x10W	4M1.001.D2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K



Pcs 8
Kg 14,2
mc 0,092

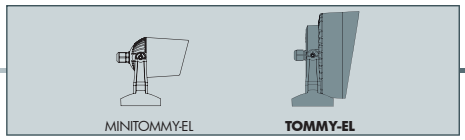
TOMMY-EL

FLOODLIGHT



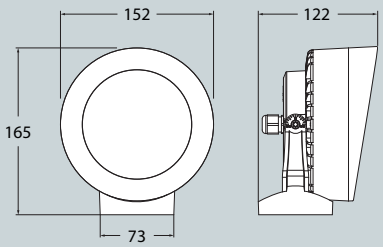


MADE IN ITALY



TOMMY-EL	
3W	2M2.000.G1K
7W	2M2.000.C1K
10W	2M2.000.D1K

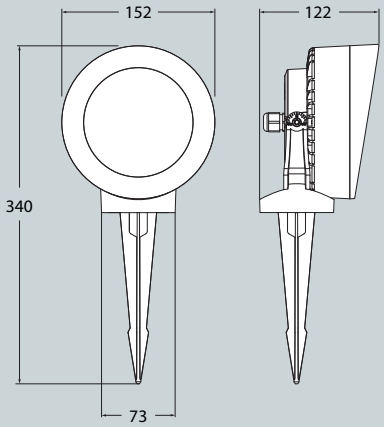
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 15,3
mc 0,092

TOMMY-EL SPIKE	
3W	2M2.001.G1K
7W	2M2.001.C1K
10W	2M2.001.D1K

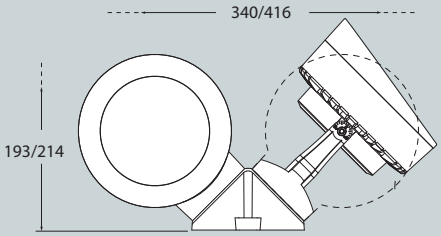
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 16
mc 0,092

TOMMY-EL 2L	
2x3W	4M2.000.G2K
2x7W	4M2.000.C2K
2x10W	4M2.000.D2K

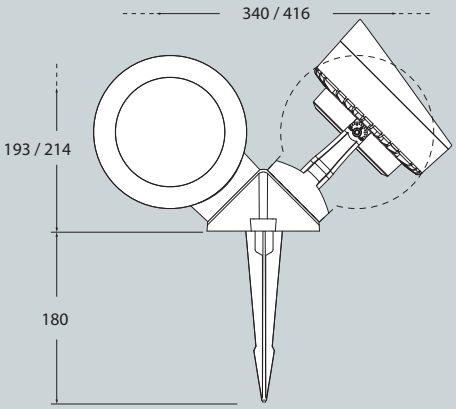
2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K



Pcs 8
Kg 13,9
mc 0,092

TOMMY-EL 2L SPIKE	
2x3W	4M2.001.G2K
2x7W	4M2.001.C2K
2x10W	4M2.001.D2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K



Pcs 8
Kg 14,2
mc 0,092

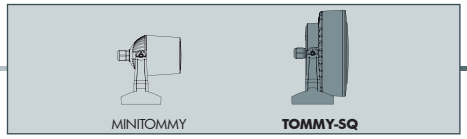
TOMMY-SQ

FLOODLIGHT





MADE IN ITALY

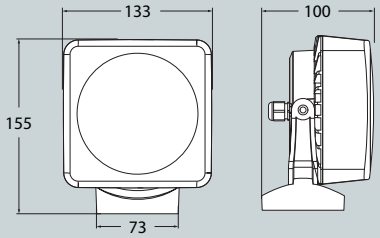


TOMMY-SQ

FLOODLIGHT

TOMMY-SQ	
3W	5M1.000.G1K
7W	5M1.000.C1K
10W	5M1.000.D1K

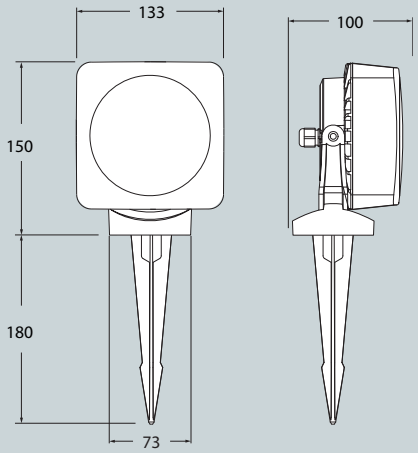
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 15,3
mc 0,092

TOMMY-SQ SPIKE	
3W	5M1.001.G1K
7W	5M1.001.C1K
10W	5M1.001.D1K

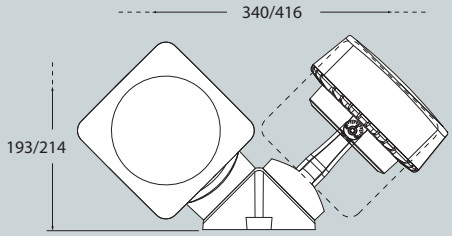
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 16
mc 0,092

TOMMY-SQ 2L	
2x3W	6M1.000.G2K
2x7W	6M1.000.C2K
2x10W	6M1.000.D2K

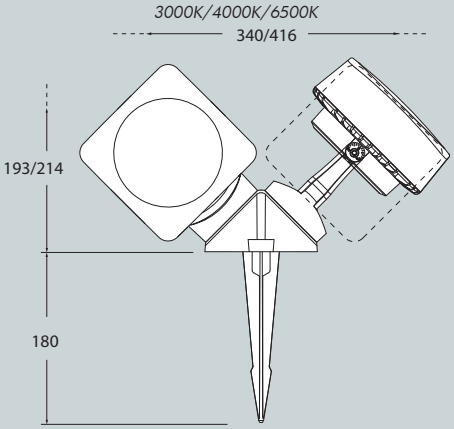
2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K



Pcs 8
Kg 13,9
mc 0,092

TOMMY-SQ 2L SPIKE	
2x3W	6M1.001.G2K
2x7W	6M1.001.C2K
2x10W	6M1.001.D2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K



Pcs 8
Kg 14,2
mc 0,092

GIOVA/GERMANA

FLOODLIGHT

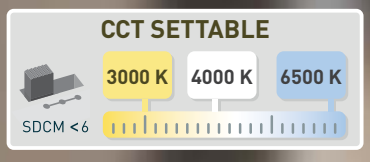
Rectangular floodlight with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ground installation. Provided complete with a fully adjustable bracket to direct the light emission. Supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included** or provided with **E27** lampholder. Motion sensor version available. Insulation class II, Protection rating IP66.

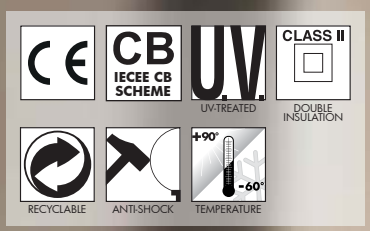
*Proiettore rettangolare senza viti a vista, fabbricato in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per installazioni a parete e al suolo. Fornito completo di braccio che permette l'orientamento del proiettore in qualsiasi posizione. Provvisto di **lampadine a LED GX53 con Kelvin impostabile** certificate TÜV-CB di lunga durata ed elevata efficienza o disponibile nella versione **E27**. Disponibile anche con sensore di movimento. Classe di isolamento II, grado di protezione IP66.*

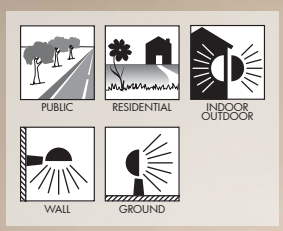

GIOVA/GERMANA
2N1.702



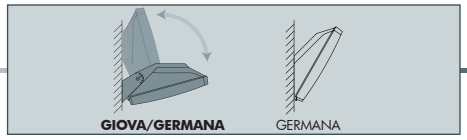
2N1.702.C2K











GIOVA/GERMANA - COMPONENTS

IP66



COVER with no visible screws, made of shockproof resin material, UV-rays stabilized.

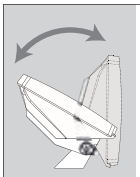
COVER *senza viti a vista in resina antiurto stabilizzata ai raggi UV.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA) screwed to the floodlight body.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare al corpo del proiettore.*

BODY made of shockproof resin material, UV-rays stabilized, provided with silicone rubber gasket to ensure high protection against external agents.

CORPO *realizzato in resina antiurto, stabilizzata ai raggi UV, completa di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*



BRACKET made of shockproof resin material, UV-rays stabilized, to allow a fully adjustable position of the floodlight.

BRACCIO *realizzato in resina antiurto, stabilizzato ai raggi UV, che permette l'orientamento in qualsiasi posizione del proiettore*

GIOVA/GERMANA



Dimensions and weight
Height:280 mm
Width: 180 mm
Weight: 1,6 Kg

Moulded Colours:
Black *Grey* *White*

Diffuser PMMA:
Opal

2x GX53 LED



Floodlight supplied **fully pre-wired** complete with 2x TÜV-CB certified, long-life , efficient and **Kelvin settable GX53 LED lamps included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	2x 3W **6W**	**700 Lm**	6500 K 4000 K 3000 K	.G2K
GX53 LED	2x 7W **14W**	**1600 Lm**	6500 K 4000 K 3000 K	.C2K
GX53 LED	2x 10W **20W**	**2400 Lm**	6500 K 4000 K 3000 K	.D2K



2x 10W **2.400 Lm** = **50W** SON-HQI

SAVE 60%

E27



Floodlight supplied **fully pre-wired** with white resin reflective ceiling designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.
Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

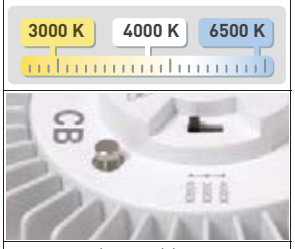
		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.P27
E27 + Sensor (CFL -LED)	max 160 mm	.PS7

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

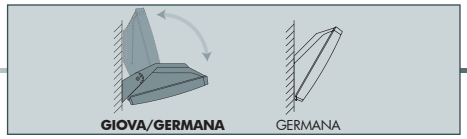
** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GIOVA/GERMANA

FLOODLIGHT

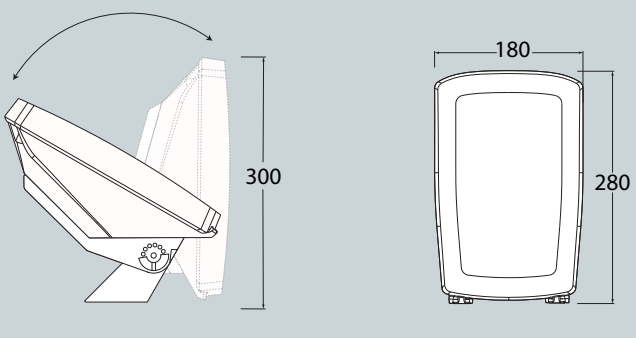






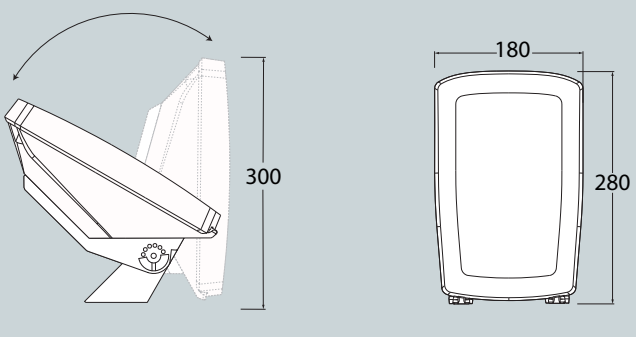
GIOVA/GERMANA GX53	
6W	2N1.702.G2K
14W	2N1.702.C2K
20W	2N1.702.D2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 29,8
mc 0,198

GIOVA/GERMANA E27	
E27 lampholder	2N1.702.P27
E27 with sensor	2N1.702.PS7



Pcs 18
Kg 21,7
mc 0,198

GERMANA

FLOODLIGHT

Rectangular floodlight with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and post installation. Supplied with TÜV-CB certified, long-life efficient and **Kelvin settable GX53 LED lamps included** or provided with **E27** lampholder. Motion sensor version available. Insulation class II, Protection rating IP66.

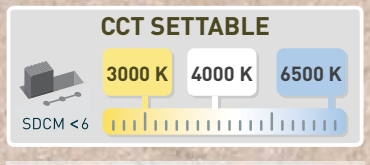
*Proiettore rettangolare senza viti a vista, fabbricato in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per installazioni a parete e a palo. Provvisto di **lampadine a LED GX53 con kelvin impostabile** certificate TÜV-CB di lunga durata ed elevata efficienza o fornito nella versione **E27**. Disponibile anche con sensore di movimento. Classe di isolamento II, grado di protezione IP66.*

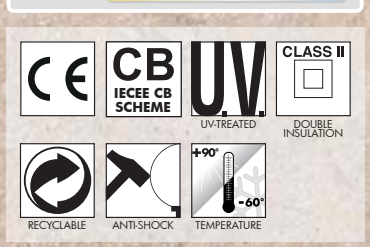


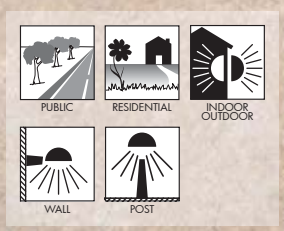
GERMANA
2N1.000



2N1.000.C2K









GERMANA - COMPONENTS

IP66



COVER with no visible screws, made of shockproof resin material, UV-rays stabilized.

COVER*senza viti a vista in resina antiurto stabilizzata ai raggi UV.*

DIFFUSER made of UV-rays stabilized polymethyl-methacrylate (PMMA) screwed to the floodlight body.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare al corpo del proiettore.*

BODY made of shockproof resin material, UV-rays stabilized, provided with silicone rubber gasket to ensure high protection against external agents.

CORPO *realizzato in resina antiurto, stabilizzata ai raggi UV, completa di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

GERMANA



Dimensions and weight
Height:280 mm
Width: 180 mm
Weight: 1,4 Kg

Moulded Colours:
Black *Grey* *White*

Diffuser PMMA:
Opal

2x GX53 LED



Floodlight supplied **fully pre-wired** complete with 2x TÜV-CB certified, long-life , efficient and **Kelvin settable GX53 LED lamps included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	2x 3W **6W**	**700 Lm**	6500 K 4000 K 3000 K	.G2K
GX53 LED	2x 7W **14W**	**1600 Lm**	6500 K 4000 K 3000 K	.C2K
GX53 LED	2x 10W **20W**	**2400 Lm**	6500 K 4000 K 3000 K	.D2K



2x 10W = **50W**
2.400 Lm SON-HQI

SAVE 60%

E27



Floodlight supplied **fully pre-wired** with white resin reflective ceiling designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.
Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

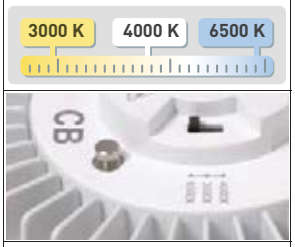
		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.P27
E27 + Sensor (CFL -LED)	max 160 mm	.PS7

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GERMANA

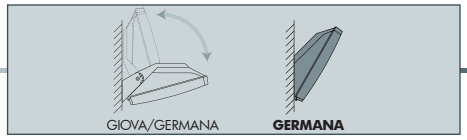
FLOODLIGHT





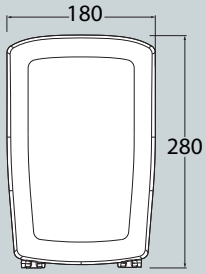


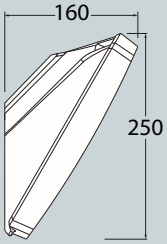
MADE IN ITALY



GERMANA GX53	
6W	2N1.000.G2K
14W	2N1.000.C2K
20W	2N1.000.D2K

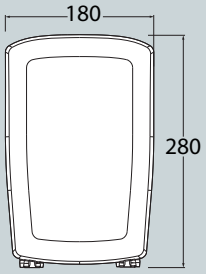
2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K

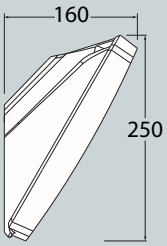




Pcs 18
Kg 26,2
mc 0,198

GERMANA E27	
E27 lampholder	2N1.000.P27
E27 with sensor	2N1.000.PS7





Pcs 18
Kg 18,1
mc 0,198

BOLLARD VERSION



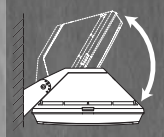
Detailed information on page 194.

GIOVA/GIUSEPPE

FLOODLIGHT

Square floodlight with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall, ground and post installation. Provided complete with a fully adjustable bracket to direct the light emission. Supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included** or provided with **2x E27** lampholders. Motion sensor version available. Insulation class II, Protection rating IP66.

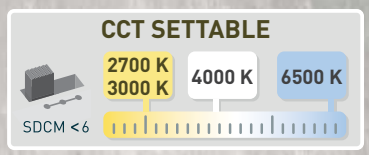
*Proiettore quadro senza viti a vista, fabbricato in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per installazioni a parete, a suolo e a palo. Provvisto completo di braccio che permette l'orientamento del proiettore in qualsiasi posizione. Fornito con **incluse lampadine a LED GX53 con Kelvin impostabile** certificate TÜV-CB di lunga durata ed elevata efficienza o disponibile nella versione **2x E27**, anche con sensore di movimento. Classe di isolamento II, grado di protezione IP66.*

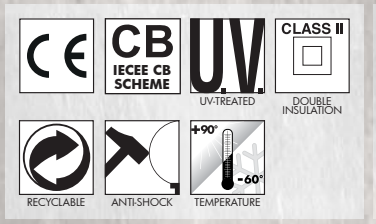


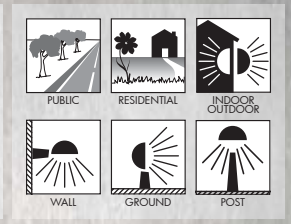
GIOVA/GIUSEPPE
4P1.702
4P2.702

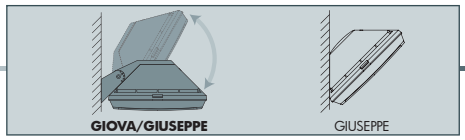
4P1.702.B1K











GIOVA/GIUSEPPE

FLOODLIGHT

GIOVA/GIUSEPPE - COMPONENTS

IP66



COVER with no visible screws, made of shockproof resin material, UV-rays stabilized.

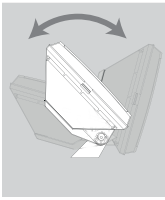
COVER *senza viti a vista in resina antiurto stabilizzata ai raggi UV.*

DIFFUSER made of UV-rays stabilized polymethyl-methacrylate (PMMA) screwed to the floodlight body.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare al corpo del proiettore.*

BODY made of shockproof resin material, UV-rays stabilized, provided with silicone rubber gasket to ensure high protection against external agents.

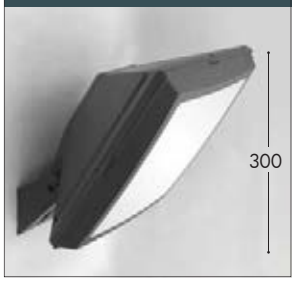
CORPO *realizzato in resina antiurto, stabilizzata ai raggi UV, completa di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*



BRACKET made of shockproof resin material, UV-rays stabilized, to allow a fully adjustable position of the floodlight.

BRACCIO *realizzato in resina antiurto, stabilizzato ai raggi UV, che permette l'orientamento in qualsiasi posizione del proiettore.*

GIOVA/GIUSEPPE



Dimensions and weight
Height:150 mm
Width: 300 mm
Weight: 3 Kg

Moulded Colours:
Black *Grey* *White*

Diffuser PMMA:
Opal

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

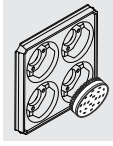
4x GX53 LED



4P2.702

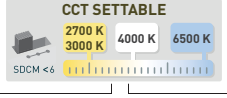
Floodlight supplied **wit white resin reflective ceiling fully pre-wired** and complete with 4 x TÜV-CB certified long-life efficient and **Kelvin settable GX53 LED lamps included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	4x 7W **28W**	**3200 Lm**	6500 K 4000 K 3000 K	.C4K
	4x 10W **40W**	**4800 Lm**	6500 K 4000 K 3000 K	.D4K



4x 10W 4800 Lm = **100W** SON-HQI

SAVE 60%



GX53 LED



4P1.702

Floodlight supplied **fully pre-wired** and complete with TÜV approved, long-life and efficient and **Kelvin settable GX53 LED lamp** in different wattages.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	**7 W**	**800 Lm**	6500 K 4000 K 2700 K	.A1K
	11 W	**1300 Lm**	6500 K 4000 K 2700 K	.B1K
	18 W	**2000 Lm**	6500 K 4000 K 2700 K	.E1K
GX53 LED	**7 W** + SENSOR	**800 Lm**	6500 K 4000 K 2700 K	.ASK
	11 W + SENSOR	**1300 Lm**	6500 K 4000 K 2700 K	.BSK
	18 W + SENSOR	**2000 Lm**	6500 K 4000 K 2700 K	.ESK



7W 11W 18W = **60W 100W 150W** incandescence

SAVE 90%

2x E27



4P2.702

Floodlight supplied **fully pre-wired** with white resin reflective ceiling and complete with **2x E27 lampholders**.
Daylight and motion sensor available as option. Sensor operating voltage: 220-240V. (120V version available on demand).

		*ADD. SUFFIX
2x E27 (CFL -LED)	max 160 mm	.E28
2x E27 + SENSOR	max 160 mm	.ES8

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

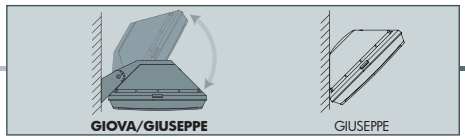
GIOVA/GIUSEPPE

FLOODLIGHT





MADE IN ITALY

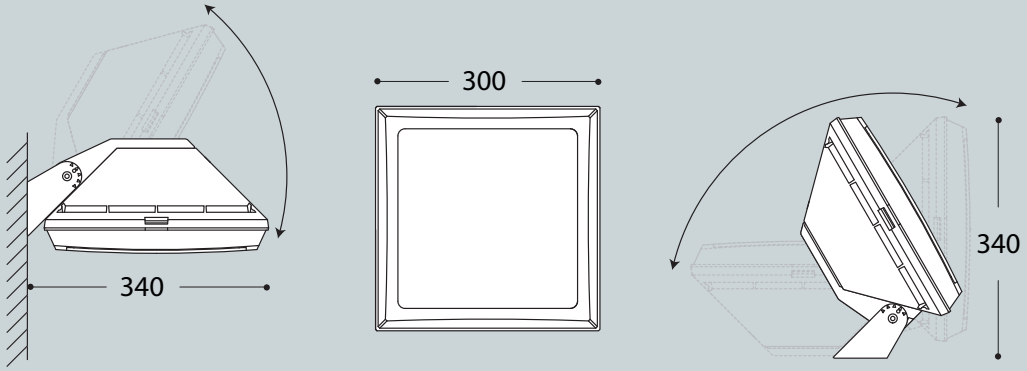


GIOVA/GIUSEPPE

FLOODLIGHT

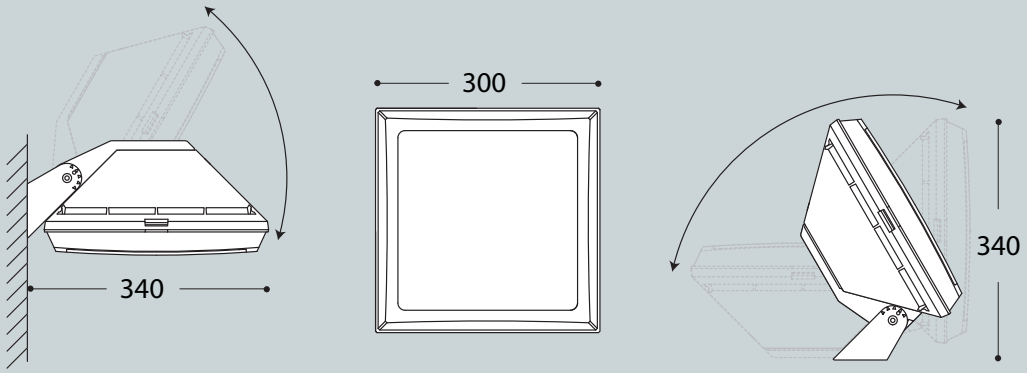
GIOVA/GIUSEPPE GX53	
7W	4P1.702.A1K
11W	4P1.702.B1K
18W	4P1.702.E1K
28W	4P2.702.C4K
40W	4P2.702.D4K

CCT SETTABLE GX53 LED LAMPS INCLUDED



Pcs 10
Kg 31
mc 0,195

GIOVA/GIUSEPPE 2xE27	
2xE27 lampholder	4P2.702.E28
2xE27 with sensor	4P2.702.ES8



Pcs 10
Kg 21
mc 0,195

POST SYSTEM VERSION



Detailed information on page 422.

GIUSEPPE

FLOODLIGHT

Square floodlight with no visible screws made of shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for wall, ceiling and post installation. Supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included** or provided with **2x E27** lampholders. Motion sensor version available. Insulation class II, Protection rating IP66.

*Proiettore quadro senza viti a vista, fabbricato in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per installazioni a parete, a soffitto e a palo. Fornito con **incluse lampadine a LED GX53 con Kelvin impostabile** certificate TÜV-CB di lunga durata ed elevata efficienza o disponibile nella versione **2x E27**, anche con sensore di movimento. Classe di isolamento II, grado di protezione IP66.*



GIUSEPPE
4P1.000
4P2.000

4P2.000.D4K

CCT SETTABLE

2700 K
3000 K
4000 K
6500 K

SDCM < 6

CE
CB IECEE CB SCHEME
UV-TREATED
CLASS II
DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90° -60°
TEMPERATURE

PUBLIC
RESIDENTIAL
INDOOR OUTDOOR
WALL
CEILING
POST

MADE IN ITALY

GIUSEPPE - COMPONENTS

IP66



COVER with no visible screws, made of shockproof resin material, UV-rays stabilized.

COVER *senza viti a vista in resina antiurto stabilizzata ai raggi UV.*

DIFFUSER made of UV-rays stabilized polymethyl-methacrylate (PMMA) screwed to the floodlight body.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare al corpo del proiettore.*

BODY made of shockproof resin material, UV-rays stabilized, provided with silicone rubber gasket to ensure high protection against external agents.

CORPO *realizzato in resina antiurto, stabilizzata ai raggi UV, completa di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

GIUSEPPE



Dimensions and weight
Height: 150 mm
Width: 300 mm
Weight: 2,8 Kg

Moulded Colours:
Black Grey White

Diffuser PMMA:
Opal

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

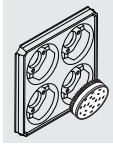
4x GX53 LED



4P2.702

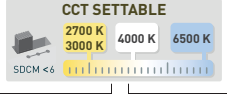
Floodlight supplied **wit white resin reflective ceiling fully pre-wired** and complete with 4 x TÜV-CB certified long-life efficient and **Kelvin settable GX53 LED lamps included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	4x 7W **28W**	**3200 Lm**	6500 K 4000 K 3000 K	.C4K
GX53 LED	4x 10W **40W**	**4800 Lm**	6500 K 4000 K 3000 K	.D4K



4x 10W 4800 Lm = **100W** SON-HQI

SAVE 60%



GX53 LED



4P1.702

Floodlight supplied **fully pre-wired** and complete with TÜV approved, long-life and efficient and **Kelvin settable GX53 LED lamp** in different wattages.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	**7 W**	**800 Lm**	6500 K 4000 K 2700 K	.A1K
GX53 LED	**11 W**	**1300 Lm**	6500 K 4000 K 2700 K	.B1K
GX53 LED	**18 W**	**2000 Lm**	6500 K 4000 K 2700 K	.E1K
GX53 LED	**7 W** + SENSOR	**800 Lm**	6500 K 4000 K 2700 K	.ASK
GX53 LED	**11 W** + SENSOR	**1300 Lm**	6500 K 4000 K 2700 K	.BSK
GX53 LED	**18 W** + SENSOR	**2000 Lm**	6500 K 4000 K 2700 K	.ESK



7W 11W 18W = **60W 100W 150W** incandescence

SAVE 90%

2x E27



4P2.702

Floodlight supplied **fully pre-wired** with white resin reflective ceiling and complete with **2x E27 lampholders**.
Daylight and motion sensor available as option. Sensor operating voltage: 220-240V. (120V version available on demand).

		*ADD. SUFFIX
2x E27 (CFL -LED)	max 160 mm	.E28
2x E27 + SENSOR	max 160 mm	.ES8

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GIUSEPPE

FLOODLIGHT



4P2.000.D4K

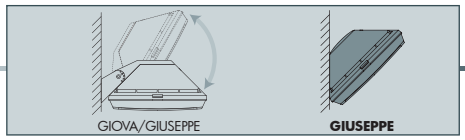


4P2.000.D4K



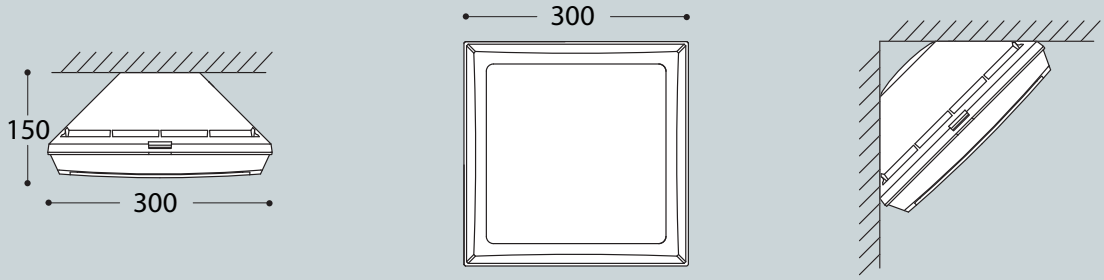
4P1.000.E1K

MADE IN ITALY



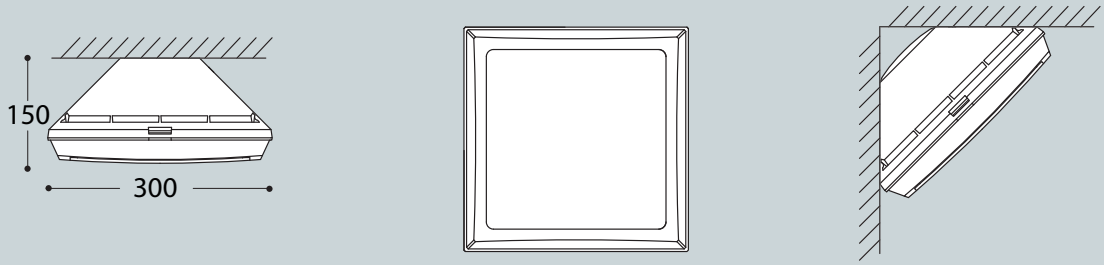
GIUSEPPE GX53	
7W	4P1.000.A1K
11W	4P1.000.B1K
18W	4P1.000.E1K
28W	4P2.000.C4K
40W	4P2.000.D4K

CCT SETTABLE GX53 LED LAMPS INCLUDED



Pcs 10
Kg 29
mc 0,195

GIUSEPPE 2xE27	
2xE27 lampholder	4P2.000.E28
2xE27 with sensor	4P2.000.ES8

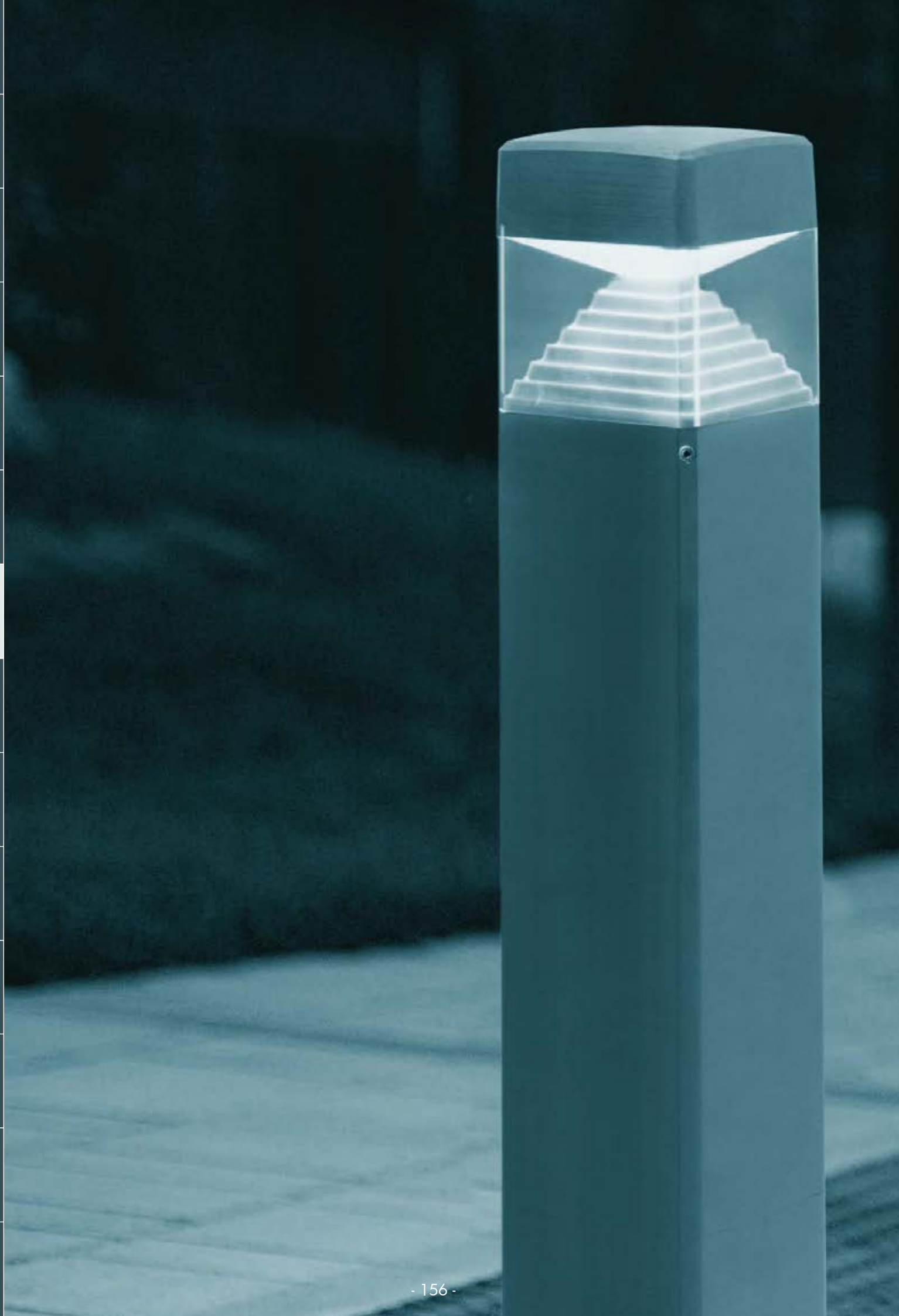


Pcs 10
Kg 19
mc 0,195

BOLLARD VERSION



Detailed information on page 194.





BOLLARD

ESTER

SQUARE BOLLARD

Architectural LED lamp range in modern style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Square bollards in different sizes, spike and wall mounted versions available. Supplied with stepped shape reflector and with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Insulation class II, Protection rating IP55.

*Collezione di lampade architetturali a LED in stile moderno, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Ampia gamma di versioni disponibili per istallazioni su stelo bollard quadro in diverse altezze, con picchetto o a parete. Provvista di riflettore a scaletta piramidale e fornita con **incluse lampadine a LED GX53 con Kelvin impostadile** certificate TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



ESTER COMPONENTS

IP55



CAP fixed to the diffuser with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

CALOTTA *fissata al diffusore senza viti a vista, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione*

DIFFUSER in clear colour made of UV-rays stabilized polymethylmethacrilate (PMMA).

DIFFUSORE *trasparente realizzato in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV.*

REFLECTOR with stepped shape spreading the lighting output to emphasize the shape of the product. Made of shockproof resin material

RIFLETTORE *a scaletta piramidale che consente al fascio di luce di enfatizzare la sagoma del prodotto. Realizzato in resina antiurto.*



INSTALLATION ELEMENTS:
-POLES for bollard versions
-BASE for wall and surface installation
-SPIKE for in ground installation

ELEMENTI DI FISSAGGIO:
-STELI per versione bollard
-BASE per installazione a parete e al suolo
-PICCHETTO per istallazione nel terreno

ESTER



Dimensions
Height: 165/500/800 mm
Width: 126 mm
Depth: 126 mm

Moulded colours:
Black *White*
Grey

Diffuser PMMA:
Clear

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

GX53 LED

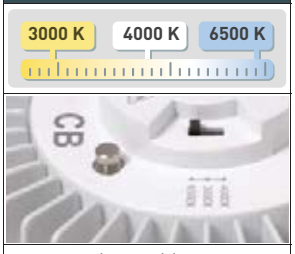


Bollard supplied with TÜV-CB certfied, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Different wattages available.

100 - 240 V				*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K 4000 K 3000 K	.G1K
GX53 LED	7 W	800 Lm	6500 K 4000 K 3000 K	.C1K
GX53 LED	10 W	1200 Lm	6500 K 4000 K 3000 K	.D1K

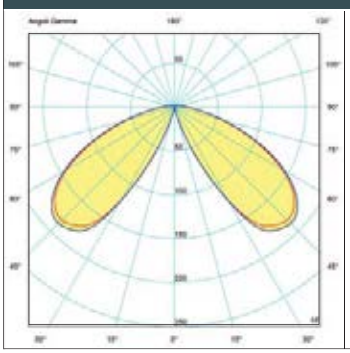
- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** easy to upgrade
- **SUITABLE FOR OUTDOOR USE:** driver fully protected against heat and humidity by silicone paste.

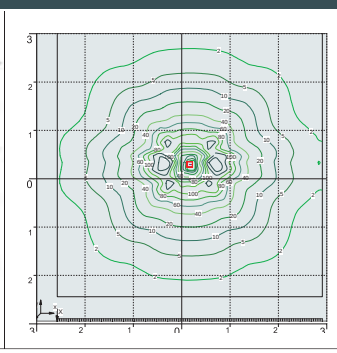
CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE





ESTER 800 *clear GX53 10W.*

Bollard height 0,8 mt
Area: 6x6 mt - average 15 lux

The photometric data for all the versions are available upon request or on our website.



3W 350 Lm = **40W** incandescent

SAVE 93%



7W 10W = **75W 100W** incandescent

SAVE 90%

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ESTER

SQUARE BOLLARD

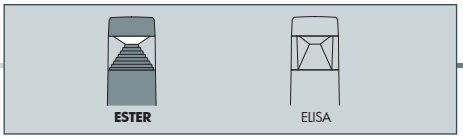

DS1.564.D1K


DS1.560.D1K


DS1.561.D1K


DS1.563.D1K

MADE IN ITALY

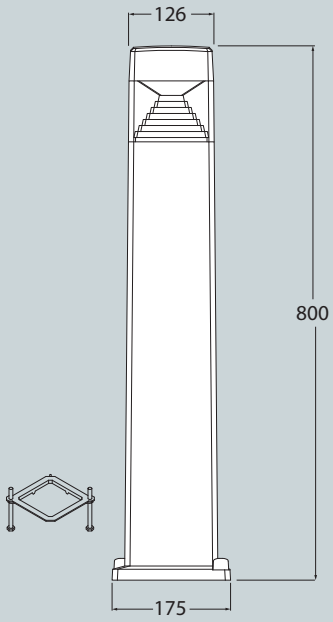


ESTER

SQUARE BOLLARD

ESTER 800	
3W	DS1.564.G1K
7W	DS1.564.C1K
10W	DS1.564.D1K

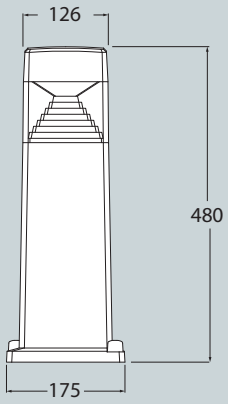
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 6
Kg 16
mc 0,145

ESTER 500	
3W	DS1.563.G1K
7W	DS1.563.C1K
10W	DS1.563.D1K

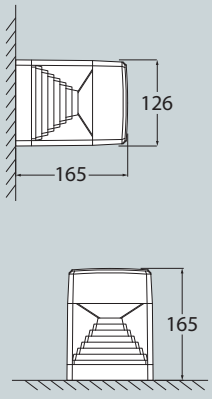
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 12
Kg 24
mc 0,145

ESTER WALL	
3W	DS1.560.G1K
7W	DS1.560.C1K
10W	DS1.560.D1K

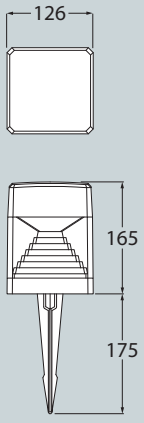
CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 22
mc 0,092

ESTER SPIKE	
3W	DS1.561.G1K
7W	DS1.561.C1K
10W	DS1.561.D1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



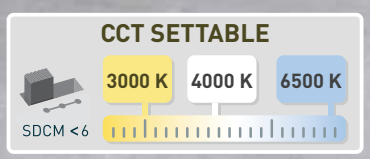
Pcs 18
Kg 23
mc 0,092

ELISA

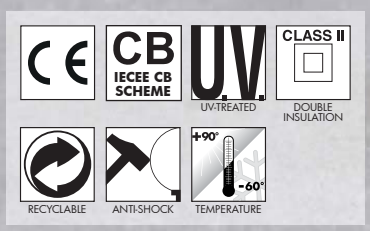
SQUARE BOLLARD

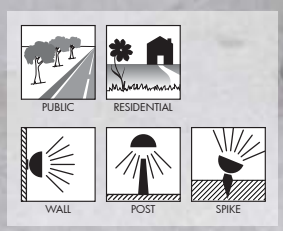
Architectural LED lamp range in modern style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Square bollards in different sizes, spike and wall mounted versions available. Supplied with white square reflector and with TÜV-CB certified, long-life , efficient and **Kelvin settable GX53 LED lamps included**. Insulation class II, Protection rating IP55.

*Collezione di lampade architetturali a LED in stile moderno, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Ampia gamma di versioni disponibili per istallazioni su stelo bollard in diverse altezze, con picchetto o a parete. Provvista di riflettore quadro in colore bianco e fornita con **incluse lampadine a LED GX53 con Kelvin impostabile** certificate TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



DS2.564.D1K





ELISA COMPONENTS

IP55



CAP fixed to the diffuser with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

CALOTTA *fissata al diffusore senza viti a vista, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

DIFFUSER in clear colour made of UV-rays stabilized polymethylmethacrilate (PMMA).

DIFFUSORE *trasparente realizzato in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV.*

REFLECTOR with square shape spreading the lighting output to create a four beams luminous effect. Made of shockproof white reflective resin material.

RIFLETTORE *quadro che diffonde la luce dividendola in quattro fasci. Realizzato in resina antiurto di colore bianco.*



INSTALLATION ELEMENTS:
-POLES for bollard versions
-BASE for wall and surface installation
-SPIKE for in ground installation

ELEMENTI DI FISSAGGIO:
-STELI per versione bollard
-BASE per installazione a parete e al suolo
-PICCHETTO per istallazione nel terreno

ELISA



Dimensions
Height: 165/500/800 mm
Width: 126 mm
Depth: 126 mm

Moulded colours:
Black *White*
Grey

Diffuser PMMA:
Clear

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

GX53 LED

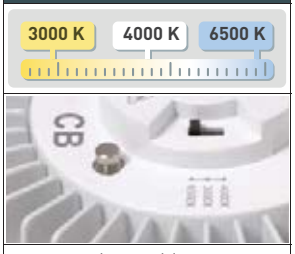


Bollard supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Different wattages available.

100 - 240 V				*ADD. SUFFIX
GX53 LED	**3 W**	**350 Lm**	6500 K 4000 K 3000 K	.G1K
GX53 LED	**7 W**	**800 Lm**	6500 K 4000 K 3000 K	.C1K
	10 W	**1200 Lm**	6500 K 4000 K 3000 K	.D1K

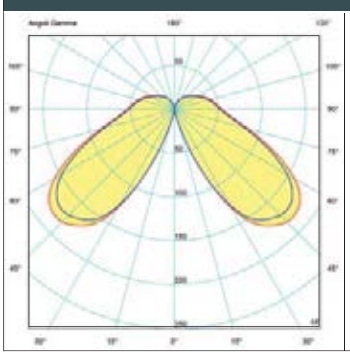
- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** easy to upgrade
- **SUITABLE FOR OUTDOOR USE:** driver fully protected against heat and humidity by silicone paste.

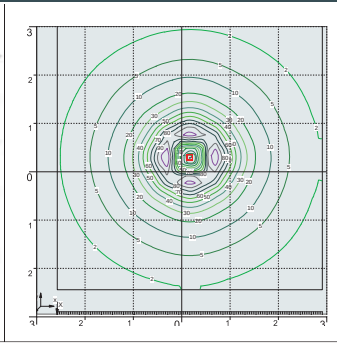
CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE





ELISA 800 *clear GX53 10W.*

Bollard height 0,8 mt
Area: 6x6 mt - average 13 lux

The photometric data for all the versions are available upon request or on our website.



3W 350 Lm = **40W** incandescent

SAVE 93%



7W 10W = **75W 100W** incandescent

SAVE 90%

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ELISA

SQUARE BOLLARD







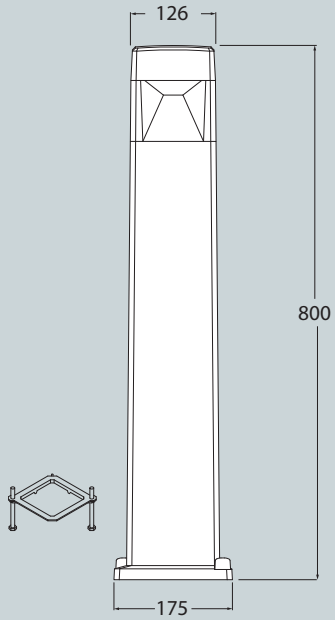


MADE IN ITALY

ELISA 800

3W	DS2.564.G1K
7W	DS2.564.C1K
10W	DS2.564.D1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

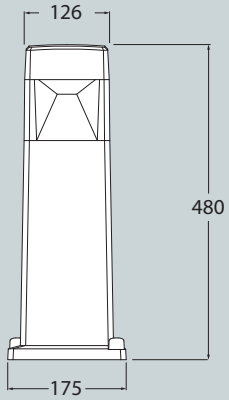


Pcs 6
Kg 16
mc 0,145

ELISA 500

3W	DS2.563.G1K
7W	DS2.563.C1K
10W	DS2.563.D1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

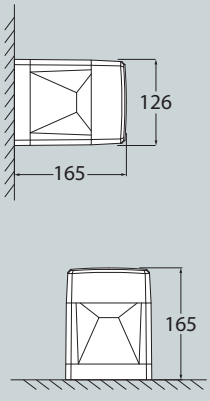


Pcs 12
Kg 24
mc 0,145

ELISA WALL

3W	DS2.560.G1K
7W	DS2.560.C1K
10W	DS2.560.D1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

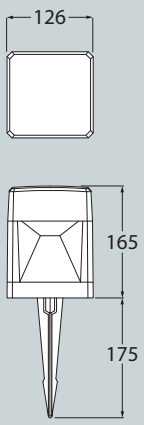


Pcs 18
Kg 22
mc 0,092

ELISA SPIKE

3W	DS2.561.G1K
7W	DS2.561.C1K
10W	DS2.561.D1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 18
Kg 23
mc 0,092

CARLO - CARLO DECO

ROUND BOLLARD

LED lamp range in modern style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Round bollards in different sizes, spike and wall mounted versions available. Provided with double PMMA diffusers and ornamental screen on deco version. Supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GU10 LED lamp included**. Insulation class II, protection rating IP55.

*Collezione di lampade a LED in stile moderno, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Ampia gamma di versioni disponibili per istallazioni su stelo bollard in diverse altezze, con picchetto o a parete. Lampada provvista di un doppio diffusore in metacrilato e di schermo ornamentale nella versione deco. Fornita con **inclusa lampadina a LED GU10 con Kelvin impostabile**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*

CARLO DECO VERSION on page 170



DR1.575.L1K

CCT SETTABLE

2700 K 4000 K

SDCM < 6

UV-TREATED · DOUBLE INSULATION · CLASS II · PUBLIC · RESIDENTIAL

RECYCLABLE · ANTI-SHOCK · +90° -60° TEMPERATURE · WALL · POST · SPIKE

MADE IN ITALY

CARLO COMPONENTS

IP55



CAP fixed to the diffuser with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

CALOTTA *fissata al diffusore senza viti a vista, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

OUTER DIFFUSER in clear colour made of UV-rays stabilized polymethylmethacrilate (PMMA) provided with silicone rubber gasket to ensure high protection against external agents.

DIFFUSORE ESTERNO *in colore trasparente realizzato in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV. Fornito completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

ORNAMENTAL SCREEN (DECO version only) made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

SCHERMO ORNAMENTALE (solo sulla versione DECO) *realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.*

INNER DIFFUSER made of opal PMMA to gather the lighting output and get its uniform spread.
DIFFUSORE INTERNO *realizzato in PMMA opale per raccogliere il fascio di luce e garantirne un'uniforme distribuzione.*

CONNECTION RING made of shockproof resin material, provided with GU10 lampholder.

GHIERA *di raccordo realizzata in resina antiurto fornita completa di portalampada GU10.*

INSTALLATION ELEMENTS:
-POLES for bollard versions
-BRACKETS for wall mounted versions
-SPIKE for in ground installation

ELEMENTI DI FISSAGGIO:
-STELI per versione bollard
-SUPPORTI per installazione a parete
-PICCHETTO per istallazione nel terreno

CARLO



Dimensions
Diameter: Ø100mm
Height: 250/400/800 mm

Moulded colours:
Black *White*
Grey

Outer Diffuser PMMA:
Clear

Inner Diffuser PMMA:
Opal

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

GU10 LED



Bollard supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GU10 LED lamp included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GU10 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

100 - 240 V				*ADD. SUFFIX
GU10 LED	3,5W	350 Lm	4000 K	.U1K
			2700 K	
GU10 LED	6W	600 Lm	4000 K	.L1K
			2700 K	



3.5W 350 Lm = **50W** HALOGEN

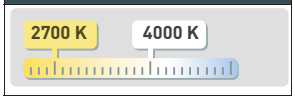
SAVE 92%



6W 600 Lm = **100W** HALOGEN

SAVE 95%

CCT SETTABLE LED LAMP





CCT switch settable in two different positions, to select the desired Kelvin temperature (2700K/4000K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

CARLO

ROUND BOLLARD


DR1.570.L1K


DR1.571.L1K


DR1.573.L1K

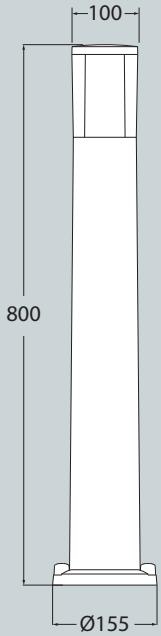

DR1.574.L1K


DR1.575.L1K

CARLO 800

3,5W	DR1.575.U1K
6W	DR1.575.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

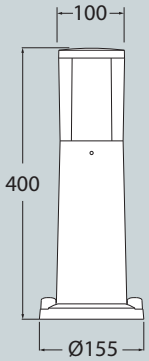


Pcs 6
Kg 15
mc 0,147

CARLO 400

3,5W	DR1.574.U1K
6W	DR1.574.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

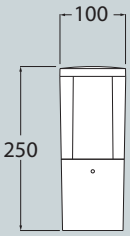


Pcs 12
Kg 22,5
mc 0,147

CARLO 250

3,5W	DR1.573.U1K
6W	DR1.573.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

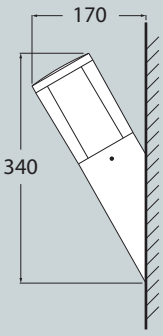


Pcs 20
Kg 21
mc 0,121

CARLO-FS

3,5W	DR1.571.U1K
6W	DR1.571.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

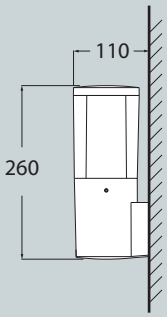


Pcs 20
Kg 21
mc 0,121

CARLO WALL

3,5W	DR1.570.U1K
6W	DR1.570.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

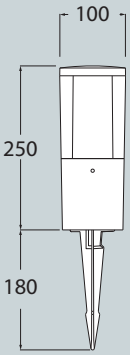


Pcs 20
Kg 21
mc 0,121

CARLO SPIKE

3,5W	DR1.572.U1K
6W	DR1.572.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K



Pcs 20
Kg 21
mc 0,121

CARLO DECO

ROUND BOLLARD


DR3.570.L1K


DR3.571.L1K


DR3.573.U1K

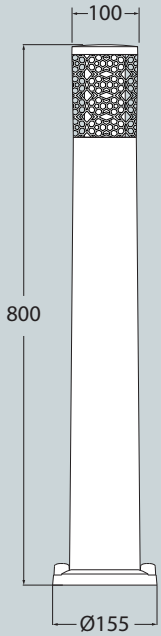

DR3.575.L1K


DR3.574.L1K

CARLO 800 DECO

3,5W	DR3.575.U1K
6W	DR3.575.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

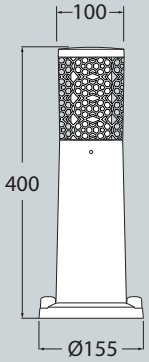


Pcs 6
Kg 15
mc 0,147

CARLO 400 DECO

3,5W	DR3.574.U1K
6W	DR3.574.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

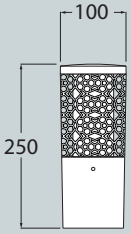


Pcs 12
Kg 22,5
mc 0,147

CARLO 250 DECO

3,5W	DR3.573.U1K
6W	DR3.573.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

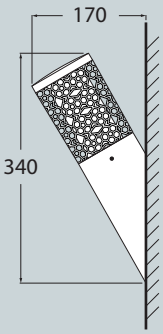


Pcs 20
Kg 21
mc 0,121

CARLO-FS DECO

3,5W	DR3.571.U1K
6W	DR3.571.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

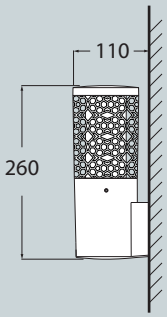


Pcs 20
Kg 21
mc 0,121

CARLO WALL DECO

3,5W	DR3.570.U1K
6W	DR3.570.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K

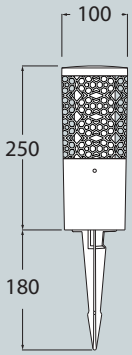


Pcs 20
Kg 21
mc 0,121

CARLO SPIKE DECO

3,5W	DR3.572.U1K
6W	DR3.572.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K



Pcs 20
Kg 21
mc 0,121

AMELIA

ROUND BOLLARD

LED lamp range in modern style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Round bollards in different sizes, spike and wall mounted versions certified. Provided with opal PMMA diffuser to get a uniform light distribution. Supplied with TÜV-CB certified, long-life, and efficient **E27 LED filament lamps** suitable for outdoor use **included**. Insulation class II, protection rating IP55.

*Collezione di lampade a LED in stile moderno, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Ampia gamma di versioni disponibili per istallazioni su stelo bollard in diverse altezze, con picchetto o a parete. Lampada provvista di diffusore in metacrilato opale che garantisce un'uniforme distribuzione della luce. Fornita con **incluse lampadine LED a filamento E27** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



MADE IN ITALY

AMELIA COMPONENTS

IP55



CAP fixed to the diffuser with no visible screws made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

CALOTTA *fissata al diffusore senza viti a vista, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

DIFFUSER in opal colour to get a uniform light distribution. Made of UV-rays stabilized polymethylmethacrilate (PMMA) and provided with silicone rubber gasket to ensure high protection against external agents.

DIFFUSORE *in colore opale per garantire un'uniforme distribuzione della luce. Realizzato in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

CONNECTION RING made of shockproof resin material, provided with E27 lampholder.

GHIERA *di raccordo realizzata in resina antiurto fornita completa di portalampada E27.*

INSTALLATION ELEMENTS:
-POLES for bollard versions
-BRACKETS for wall mounted versions
-SPIKE for in ground installation

ELEMENTI DI FISSAGGIO:
-STELI per versione bollard
-SUPPORTI per installazione a parete
-PICCHETTO per istallazione nel terreno

AMELIA



Dimensions
Diameter: Ø100mm
Height: 250/400/800 mm

Moulded colours:
Black *White*
Grey

Diffuser PMMA:
Opal

E27 LED



100 - 240 V			*ADD. SUFFIX
6 W	800 Lm	4000 K	.F1L
		2700 K	.F1R
8 W	1000 Lm	4000 K	.M1L
		2700 K	.M1R
12 W	1500 Lm	4000 K	.N1L
		2700 K	.N1R

FILAMENT LED E27

Bollard supplied as standard with TÜV-CB certified, long-life and efficient **E27 LED filament lamp inlcuded**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **SUITABLE FOR OUTDOOR USE**: 100-240 V built-in driver fully protected against heat and humidity by silicone paste.
- **OMNIDIRECTIONAL LIGHT**: 360° light output for a better lighting distribution.
- **HIGH EFFICIENCY**: 90% energy saving.



6W 8W 12W = **60W 75W 100W** incandescent

SAVE 90%

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

AMELIA

ROUND BOLLARD









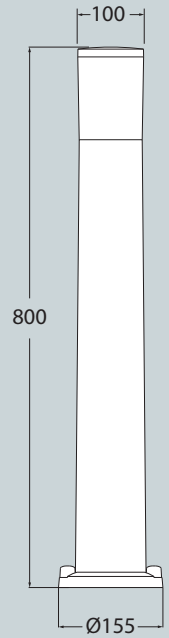


MADE IN ITALY

AMELIA 800

DR2.575.F1L	**6W**	DR2.575.F1R
DR2.575.M1L	**8W**	DR2.575.M1R
DR2.575.N1L	**12W**	DR2.575.N1R

4000K E27 FILAMENT LED LAMP INCLUDED *2700K*

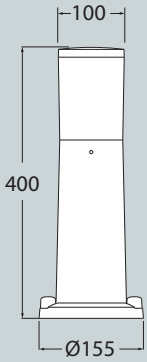


Pcs 6
Kg 15
mc 0,147

AMELIA 400

DR2.574.F1L	**6W**	DR2.574.F1R
DR2.574.M1L	**8W**	DR2.574.M1R
DR2.574.N1L	**12W**	DR2.574.N1R

4000K E27 FILAMENT LED LAMP INCLUDED *2700K*

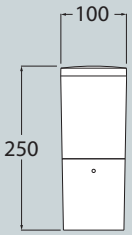


Pcs 12
Kg 22,5
mc 0,147

AMELIA 250

DR2.573.F1L	**6W**	DR2.573.F1R
DR2.573.M1L	**8W**	DR2.573.M1R
DR2.573.N1L	**12W**	DR2.573.N1R

4000K E27 FILAMENT LED LAMP INCLUDED *2700K*

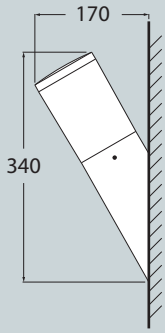


Pcs 20
Kg 21
mc 0,121

AMELIA-FS

DR2.571.F1L	**6W**	DR2.571.F1R
DR2.571.M1L	**8W**	DR2.571.M1R
DR2.571.N1L	**12W**	DR2.571.N1R

4000K E27 FILAMENT LED LAMP INCLUDED *2700K*

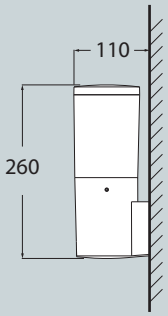


Pcs 20
Kg 21
mc 0,121

AMELIA WALL

DR2.570.F1L	**6W**	DR2.570.F1R
DR2.570.M1L	**8W**	DR2.570.M1R
DR2.570.N1L	**12W**	DR2.570.N1R

4000K E27 FILAMENT LED LAMP INCLUDED *2700K*

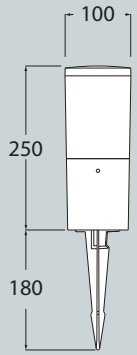


Pcs 20
Kg 21
mc 0,121

AMELIA SPIKE

DR2.572.F1L	**6W**	DR2.572.F1R
DR2.572.M1L	**8W**	DR2.572.M1R
DR2.572.N1L	**12W**	DR2.572.N1R

4000K E27 FILAMENT LED LAMP INCLUDED *2700K*



Pcs 20
Kg 21
mc 0,121

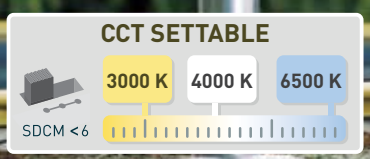
SAURO LED

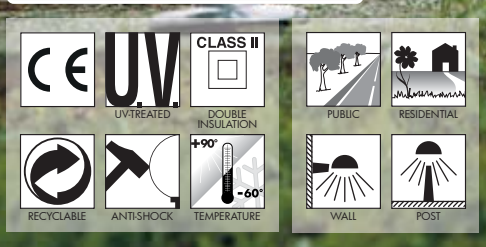
ROUND BOLLARD - CLASSIC

Bollard range in classic style made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included** available in different wattages. Uniform light distribution for a safer and more enjoyable night atmosphere. Insulation class II, protection rating IP55.

*Gamma di bollard in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **inclusa lampadina a LED GX53 con Kelvin impostabile** certificata TÜV-CB, di lunga durata ed elevata efficienza, disponibile in diverse potenze. Uniforme distribuzione della luce per un'atmosfera notturna sicura e gradevole. Classe di isolamento II, grado di protezione IP55.*

D15.555.D1KCRB





SAURO LED COMPONENTS

IP55



CAP made of shockproof resin material, locked to the diffuser and equipped with GX53 led lamp. To be removed for relamping by the supplied hexagonal key for locking screws.

CALOTTA *fissata al diffusore, realizzata in resina antiurto e completa di lampadina led GX53. Removibile tramite vite di sicurezza per permettere il cambio della lampadina.*

DISK made of UV-rays stabilized PMMA to spread the light and to get a lower dazzle.

DISCO *in polimetilmetacrilato (PMMA) per diffondere la luce e ridurre l'abbagliamento.*

DIFFUSER of UV stabilized polymethylmethacrylate (PMMA) available in clear or opal colour.

DIFFUSORE *in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale.*

White **REFLECTOR** with conical shape made of shockproof resin material.

RIFLETTORE *bianco a forma conica, realizzato in resina antiurto.*

CONNECTION RING made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GHIERA *di raccordo realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

SAURO LED



Dimensions
Diameter: Ø150 mm
Height: 500/800/1100 mm

Moulded colours:
Black *White* *Grey*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

GX53 LED

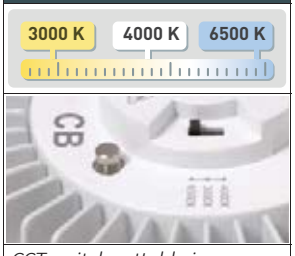


Bollard supplied as standard with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included.** Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

100 - 240 V			*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K / 4000 K / 3000 K .C1K
	10 W	1200 Lm	6500 K / 4000 K / 3000 K .D1K

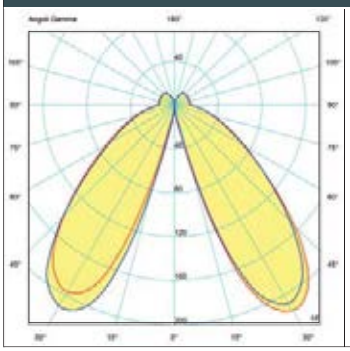
- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** driver fully protected against heat and humidity by silicone paste.

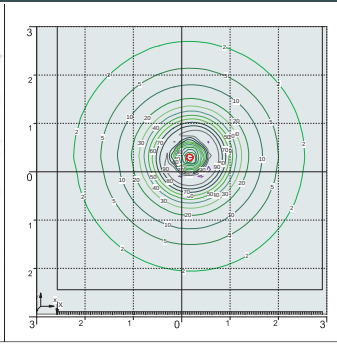
CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE





SAURO 1100 *clear GX53 10W.*

Sauro height 1,1 mt
Area: 6x6 mt - average 11 lux

The photometric data for all the versions are available upon request or on our website.



7W 800 Lm = **75W** incandescent

SAVE 90%



10W 1200 Lm = **100W** incandescent

SAVE 90%

SAURO LED

ROUND BOLLARD - CLASSIC





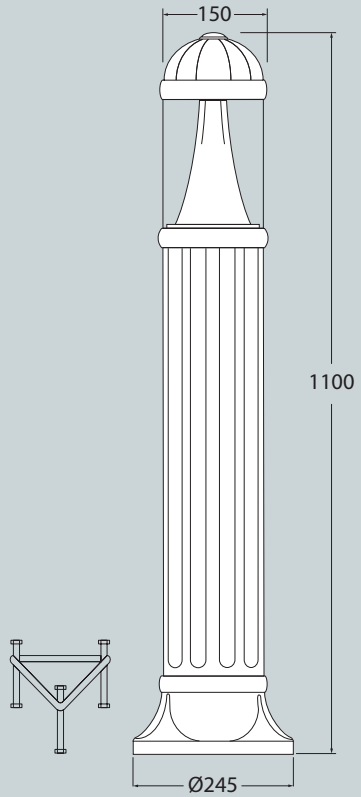


MADE IN ITALY

SAURO 1100 LED

7W	D15.555.C1KCRB
10W	D15.555.D1KCRB

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

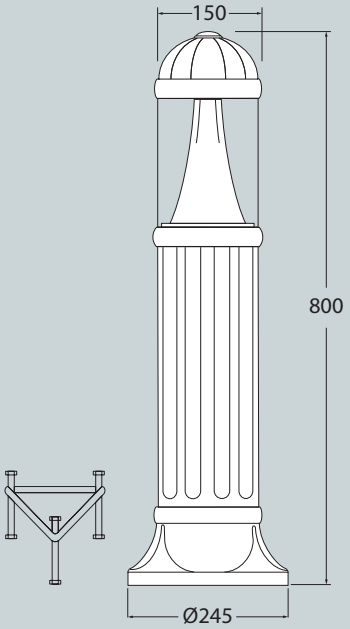


Pcs 1
Kg 4,2
mc 0,068

SAURO 800 LED

7W	D15.554.C1KCRB
10W	D15.554.D1KCRB

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

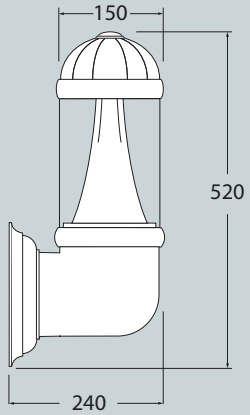


Pcs 1
Kg 3,4
mc 0,05

MIRELLA LED

7W	D15.505.C1KCRB
10W	D15.505.D1KCRB

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K

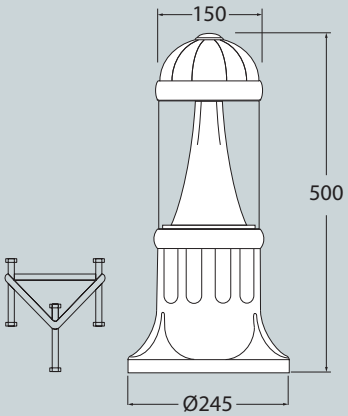


Pcs 1
Kg 2,7
mc 0,032

SAURO 500 LED

7W	D15.553.C1KCRB
10W	D15.553.D1KCRB

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



Pcs 1
Kg 2
mc 0,032

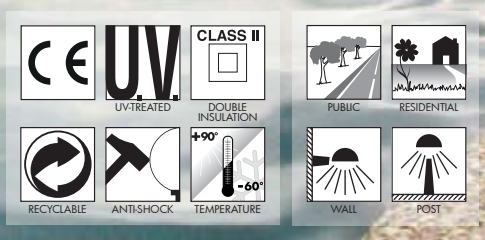
SAURO E27

ROUND BOLLARD - CLASSIC

Bollard range in classic style made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Provided with E27 lampholder and prepared for louvre fixation. Insulation class II, protection rating IP55.

Gamma di bollard in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornito con portalampada E27 e predisposto per il fissaggio del frangiluce. Classe di isolamento II, grado di protezione IP55.

D15.554.FC1



SAURO E27 COMPONENTS



CAP locked to the diffuser and made of shockproof resin material. To be removed for relamping by the supplied hexagonal key for locking screws.

CALOTTA *fissata al diffusore e realizzata in resina antiurto. Removibile tramite vite di sicurezza per permettere il cambio della lampadina.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), available in clear or opal colour.

DIFFUSORE *in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale.*

LOUVRE (Optional) with a laminar symmetrical optic system, to direct the lighting output and to get a lower dazzle. Available in white resin material or in chrome aluminium. Recommended use with clear diffuser bollard.

FRANGILUCE (Optional) *con sistema ottico lamellare a ripartizione simmetrica, per orientare il fascio di luce e ridurre l'abbagliamento, disponibile nella versione in resina bianca o in alluminio cromato (utilizzo raccomandato con diffusore trasparente).*

CLOSED RING
White Resin
(H.FRA.D15)



CLOSED RING
Aluminium Chrome
(H.FC1)



CONNECTION RING provided with E27 lampholder seat in its upper side.

GHIERA *di raccordo nella cui parte superiore si trova l'alloggiamento del portalampada E27.*

SAURO E27



Dimensions
Diameter: Ø150 mm
Height: 500/800/1100 mm

Moulded colours:
Black *White*
Grey (except Nardo)

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27 VERSIONS



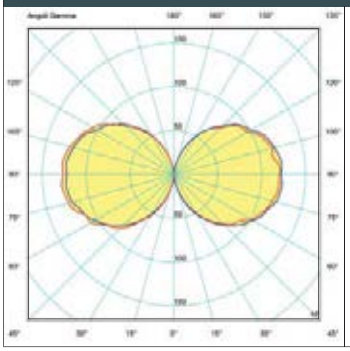
100 - 240 V				*ADD. SUFFIXV
lampholder only **E27**		max 70W max 190mm		.E27
FILAMENT LED E27	**6 W**	**800 Lm**	4000 K	.F1L
			2700 K	.F1R
	8 W	**1000 Lm**	4000 K	.M1L
			2700 K	.M1R
	12 W	**1500 Lm**	4000 K	.N1L
			2700 K	.N1R

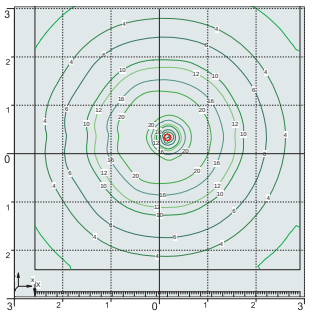
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





SAURO1100 *opal 12W Filament LED.*

Sauro height 1,1mt
Area: 6x6 mt - average 8 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

SAURO E27

ROUND BOLLARD - CLASSIC





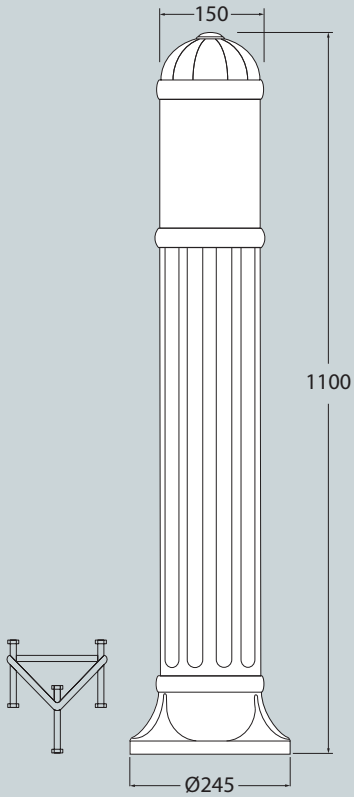


MADE IN ITALY

SAURO 1100

D15.555

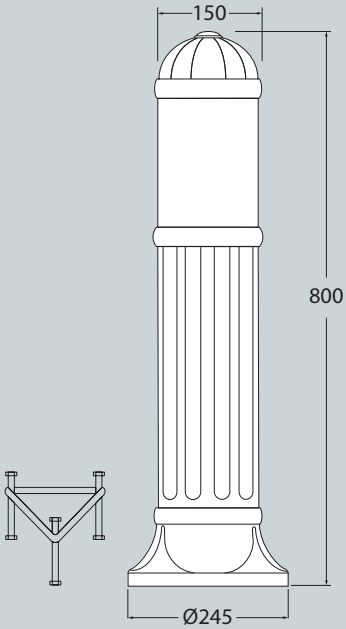
Pcs 1
Kg 4
mc 0,068



SAURO 800

D15.554

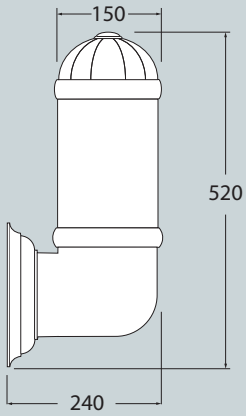
Pcs 1
Kg 3,2
mc 0,05



MIRELLA

D15.505

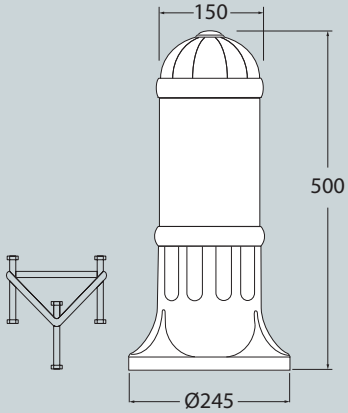
Pcs 1
Kg 2,5
mc 0,037



SAURO 500

D15.553

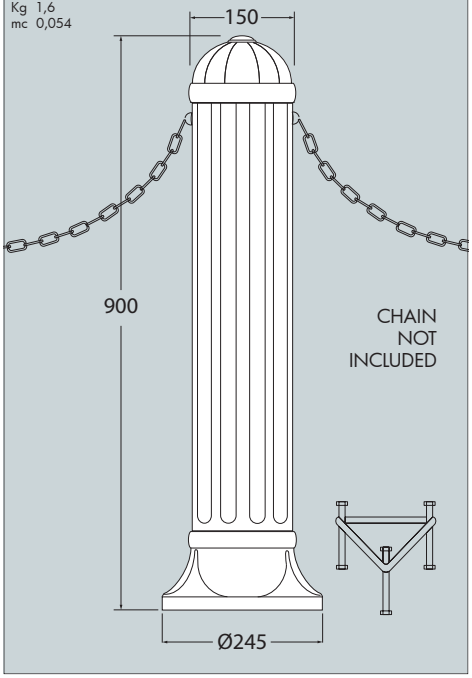
Pcs 1
Kg 1,8
mc 0,032



NARDO 900

000.515

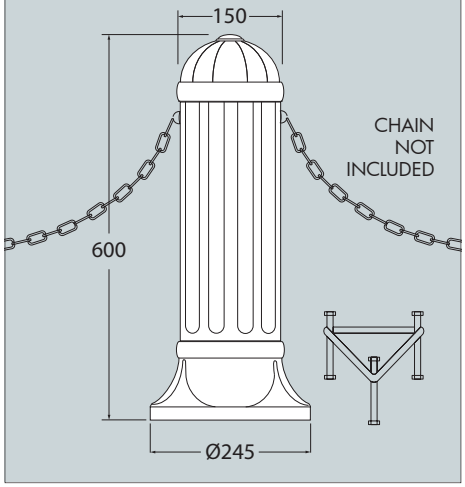
Pcs 1
Kg 1,6
mc 0,054



NARDO 600

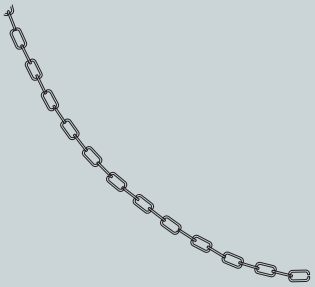
000.514

Pcs 1
Kg 1,2
mc 0,040



BOLLARD CHAIN (OPTIONAL)

H.BOL.CHN



Optional resin chain for Bollard - Size 1000 mm. Supplied with 2 open rings with closing system at the end.

Catena opzionale per bollard in resina - Misura 1000 mm fornita con due anelli aperti con sistema di chiusura alle estremità.

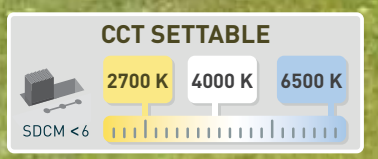
GABRI - MINIGABRI/ RANGE

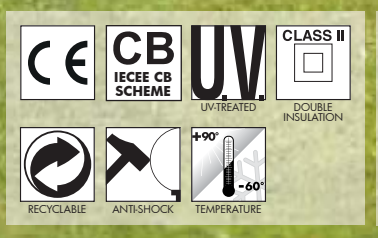
BULKHEAD BOLLARD

Bollard range in modern style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Poles available in two different sizes. Modular system for single or double luminaries installation. To be combined with LUCIA and MADDI bulkhead range (pag. 238 - 242). Insulation class II, protection rating IP66.

Gamma di bollard in stile moderno, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Palo disponibile in due diverse misure. Sistema modulare per permettere l' installazione singola o doppia dei corpi illuminanti. Da combinarsi con la gamma di plafoniere LUCIA e MADDI (pag. 238 - 242). Classe di isolamento II, grado di protezione IP66.

1R3.613.X10







MADE IN ITALY

POLES



POST made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Post and base are made of one piece only without joints to withstand the most strong stress. Provided with screws for ground fixation.

PALO *realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Palo e basamento sono fabbricati in un unico pezzo senza giunzioni per resistere alle più forti sollecitazioni. Provvisto di viti per il fissaggio a terra.*

GABRI POST



Dimensions
Height: 800 mm
Width: 240 mm
Depth: 240 mm

MINIGABRI POST



Dimensions
Height: 500 mm
Width: 240 mm
Depth: 240 mm

Moulded colours:

Black *White* *Grey*

Diffuser PMMA:

Opal

LUMINARIES INSTALLATION



IP66

MODULAR SYSTEM for single or double luminaries installation. LUCIA and MADDI bulkheads can be fixed straight on the post or angled at 35° by adding the REMI bracket.

SISTEMA MODULARE *per permettere l'installazione singola o doppia dei corpi illuminanti. Le plafoniere LUCIA e MADDI possono essere fissate direttamente a palo o angolate a 35° aggiungendo il braccio REMI.*

LED LAMPS

TÜV SÜD CE CB

LVD EMC ERP 6000h

Technical details on page 552.

SUITABLE BULKHEADS FOR POST INSTALLATION

BULKHEAD



LUCIA
1R3.000



LUCIA-EL
2R3.000



LUCIA-GD
3R3.000

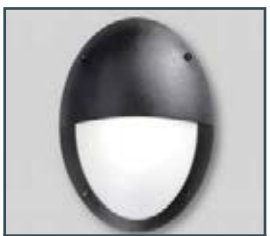
See page 238 for full details about **LUCIA** bulkhead.

*Informazioni complete sulla plafoniera **LUCIA** a pag.238*

BULKHEAD



MADDI
1V3.000



MADDI-VE
2V3.000



MADDI-HL
3V3.000

See page 242 for full details about **MADDI** range.

*Informazioni complete sulla plafoniera **MADDI** a pag.242*

AVAILABLE LAMPS

	GX53 LED		*ADD. SUFFIX
7 W	800 Lm	6500 K / 4000 K / 2700 K	.A1K
11 W	1300 Lm	6500 K / 4000 K / 2700 K	.B1K
18 W	2000 Lm	6500 K / 4000 K / 2700 K	.E1K
	E27		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm ↔		.E27

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GABRI/LUCIA RANGE

BULKHEAD BOLLARD


1R3.613.X10

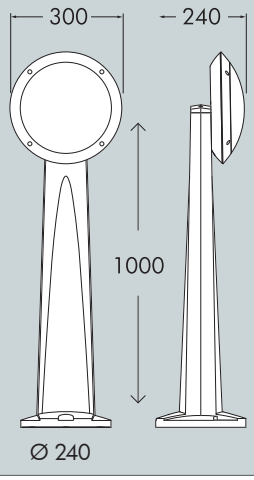

2R3.613.X20


3R3.613.020

MADE IN ITALY

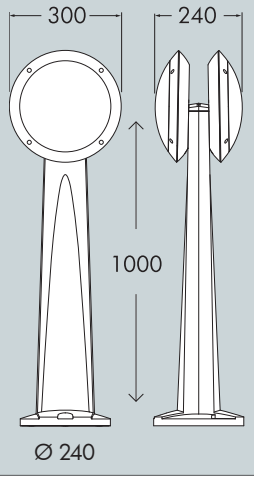
GABRI/LUCIA 1L
1R3.613.010

Pcs 1
Kg 4
mc 0,097



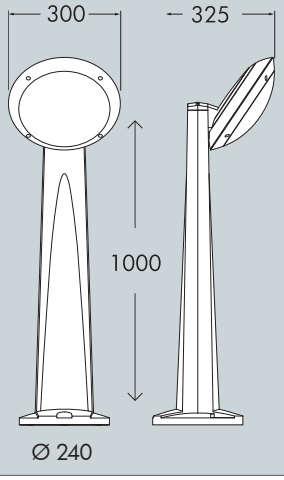
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1R3.613.020

Pcs 1
Kg 5
mc 0,097



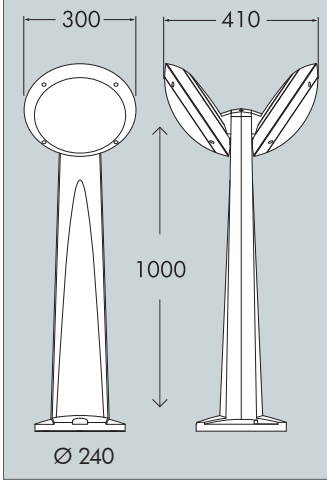
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1R3.613.X10

Pcs 1
Kg 4,5
mc 0,097



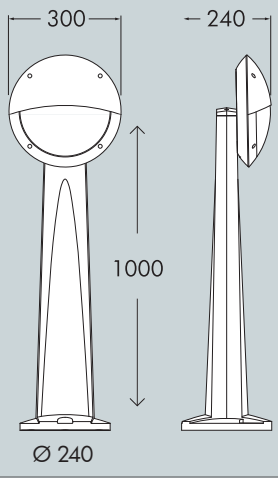
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1R3.613.X20

Pcs 1
Kg 6
mc 0,097



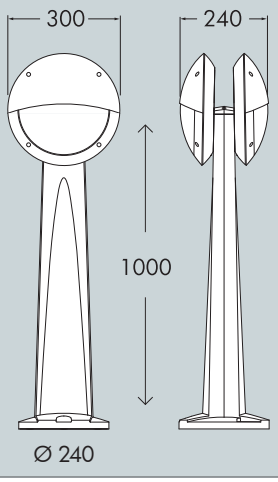
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2R3.613.010

Pcs 1
Kg 4
mc 0,097



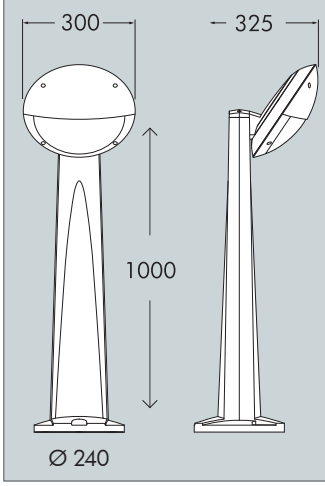
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2R3.613.020

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mc 0,097



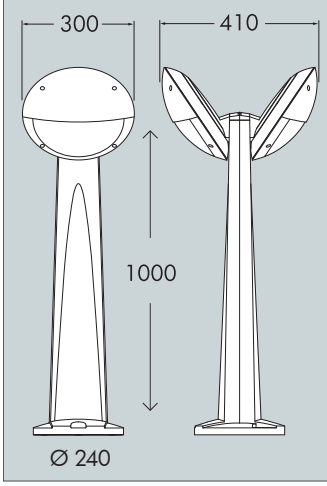
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2R3.613.X10

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Kg 4,5
mc 0,097



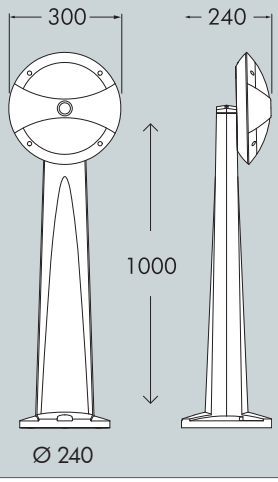
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2R3.613.X20

Pcs 1
Kg 6
mc 0,097



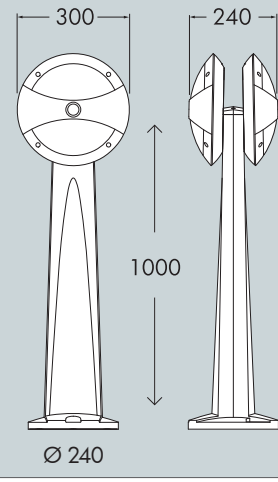
GABRI/LUCIA-GD 1L
3R3.613.010

Pcs 1
Kg 4
mc 0,097



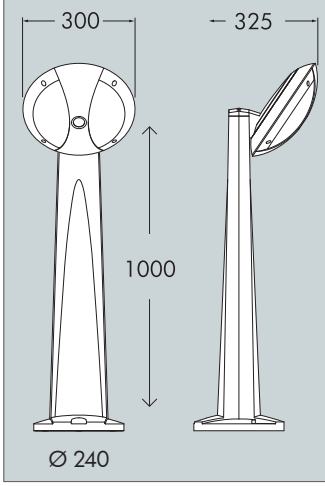
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3R3.613.020

Pcs 1
Kg 5
mc 0,097



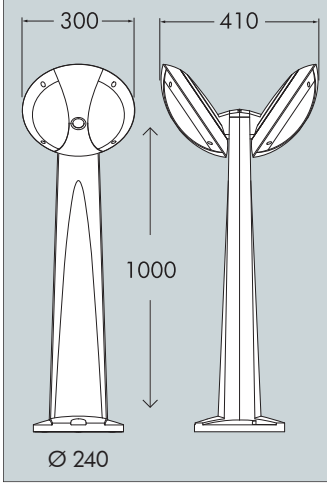
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3R3.613.X10

Pcs 1
Kg 4,5
mc 0,097



GABRI REMI/LUCIA-GD 2L
3R3.613.X20

Pcs 1
Kg 6
mc 0,097



MINIGABRI/LUCIA RANGE

BULKHEAD BOLLARD



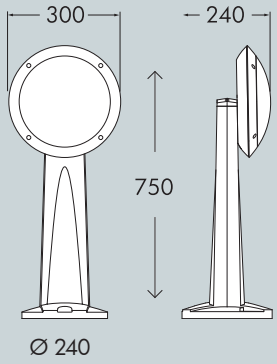




MADE IN ITALY

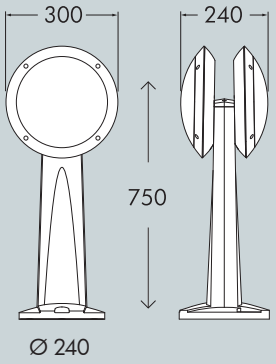
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1R3.612.010

Pcs 1
Kg 3,5
mc 0,065



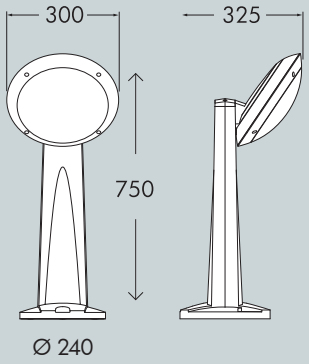
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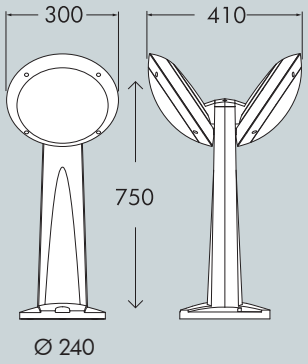
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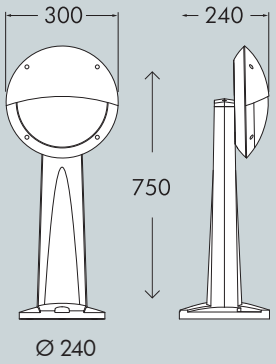
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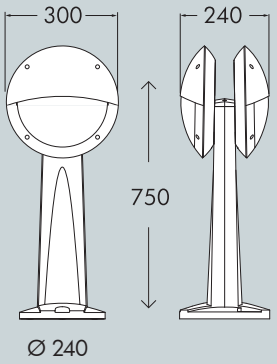
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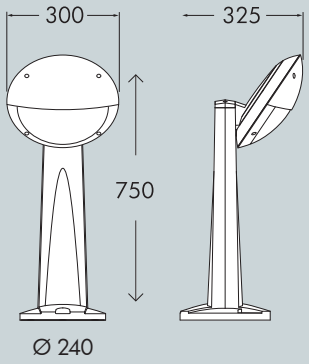
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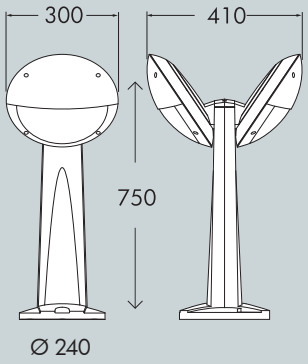
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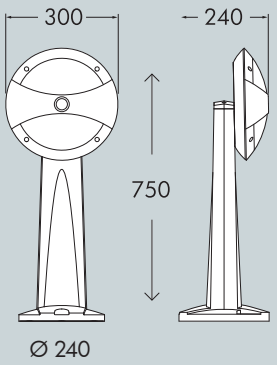
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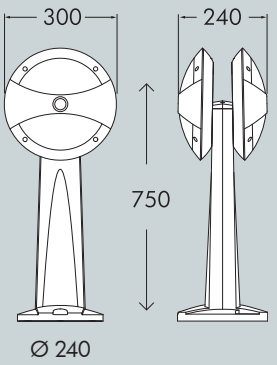
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Pcs 1
Kg 3,5
mc 0,065



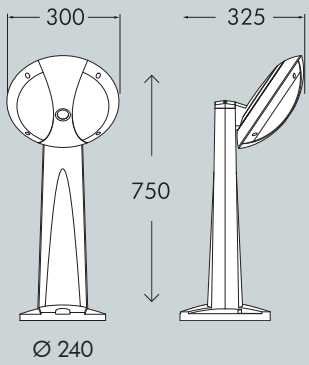
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mc 0,065



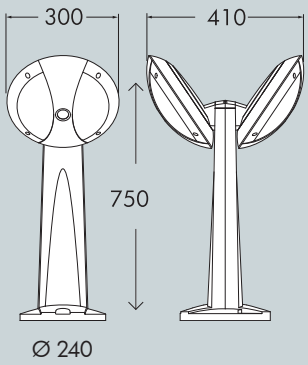
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3R3.612.X10

Pcs 1
Kg 3,5
mc 0,065



MINIGABRI REMI/LUCIA-GD 2L
3R3.612.X20

Pcs 1
Kg 5
mc 0,065



GABRI/MADDI RANGE

BULKHEAD BOLLARD

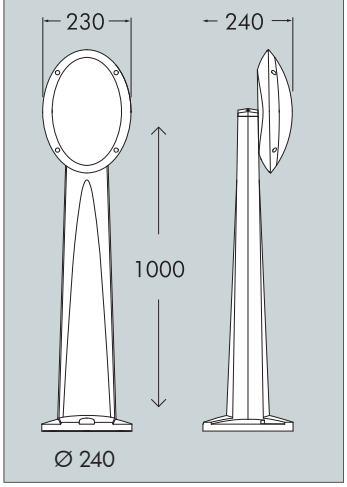






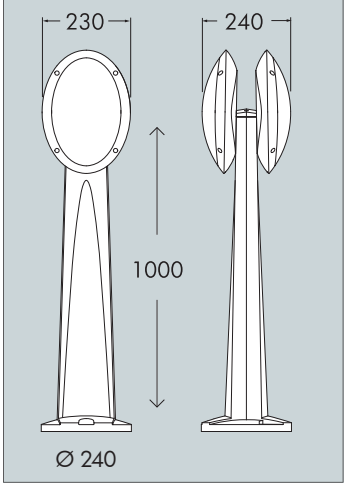
GABRI/MADDI 1L
1V3.613.010

Pcs 1
Kg 4
mc 0,097



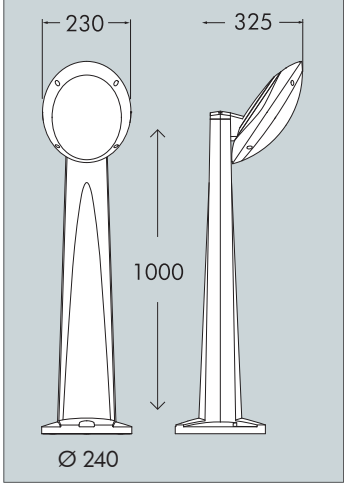
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mc 0,097



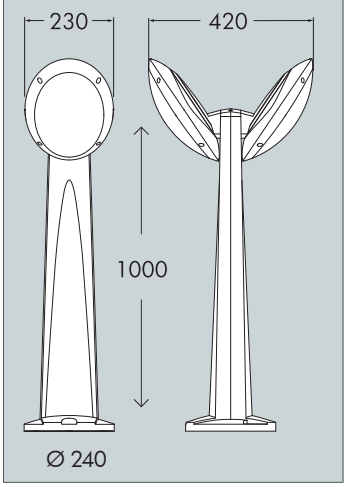
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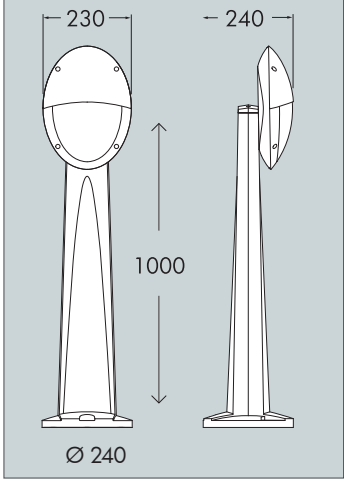
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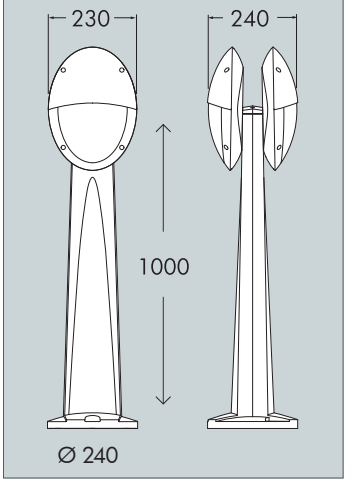
GABRI/MADDI-VE 1L
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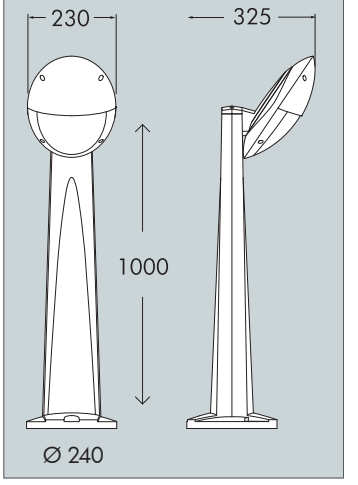
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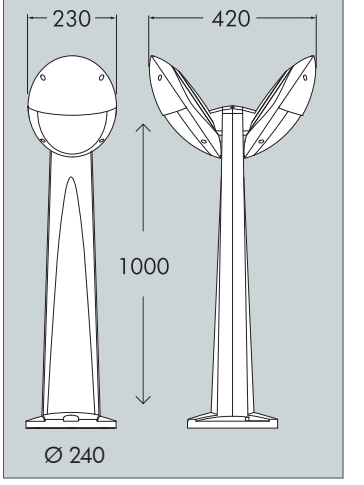
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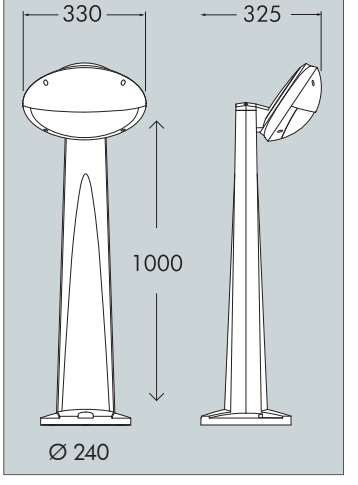
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2V3.613.X20

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Kg 6
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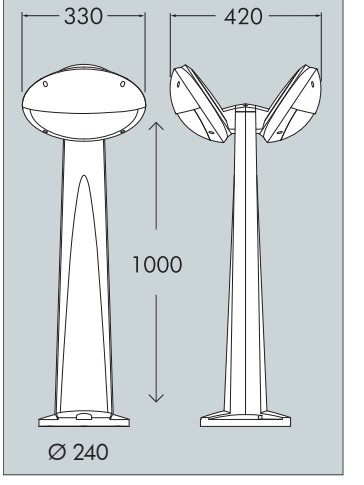
GABRI REMI/MADDI-HL 1L
3V3.613.X10

Pcs 1
Kg 4,5
mc 0,097



GABRI REMI/MADDI-HL 2L
3V3.613.X20

Pcs 1
Kg 6
mc 0,097



MINIGABRI/MADDI RANGE

BULKHEAD BOLLARD



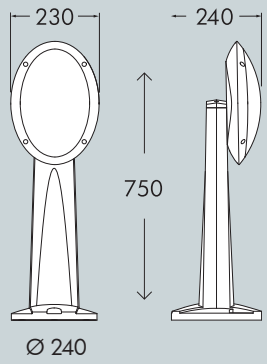




MINIGABRI/MADDI 1L

1V3.612.010

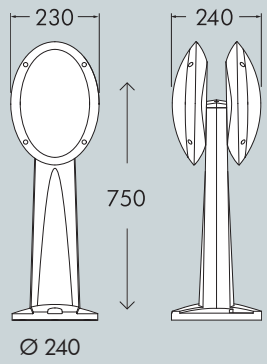
Pcs 1
Kg 3,5
mc 0,065



MINIGABRI/MADDI 2L

1V3.612.020

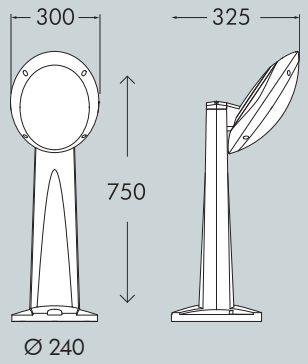
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MINIGABRI REMI/MADDI 1L

1V3.612.X10

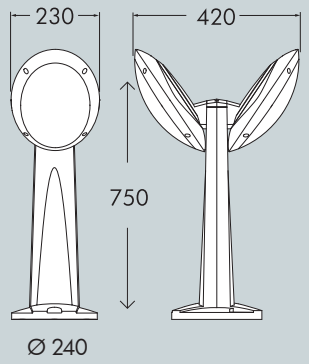
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Kg 3,5
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MINIGABRI REMI/MADDI 2L

1V3.612.X20

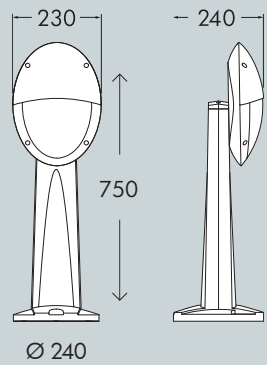
Pcs 1
Kg 5
mc 0,065



MINIGABRI/MADDI-VE 1L

2V3.612.010

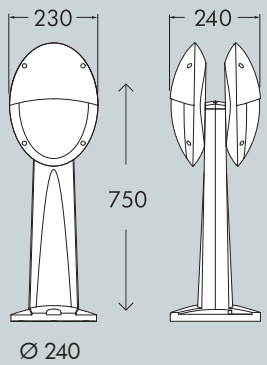
Pcs 1
Kg 3,5
mc 0,065



MINIGABRI/MADDI-VE 2L

2V3.612.020

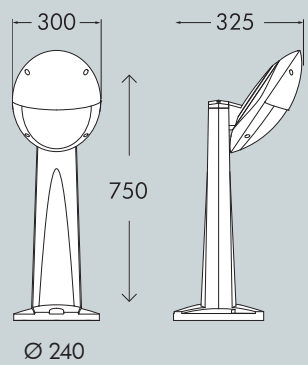
Pcs 1
Kg 4,5
mc 0,065



MINIGABRI REMI/MADDI-VE 1L

2V3.612.X10

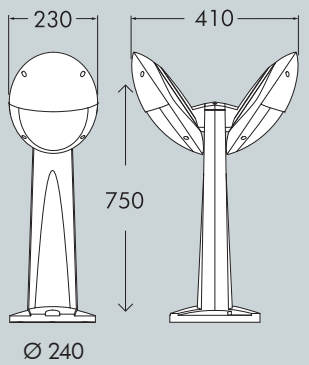
Pcs 1
Kg 3,5
mc 0,065



MINIGABRI REMI/MADDI-VE 2L

2V3.612.X20

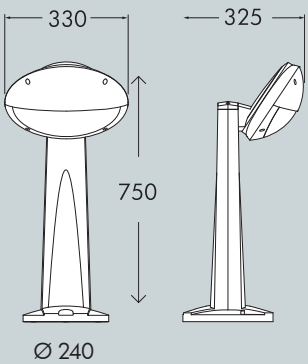
Pcs 1
Kg 5
mc 0,065



MINIGABRI REMI/MADDI-HL 1L

3V3.612.X10

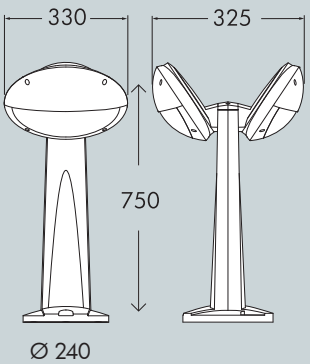
Pcs 1
Kg 3,5
mc 0,065



MINIGABRI REMI/MADDI-HL 2L

3V3.612.X20

Pcs 1
Kg 5
mc 0,065



PINA - PINELA/ RANGE

BULKHEAD BOLLARD

Bollard range in modern style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Poles available in two different sizes. Modular system for single or double luminaries installation. To be combined with GERMANA and GIUSEPPE floodlight range (pag. 144 - 152).
Insulation class II, protection rating IP66.

Gamma di bollard in stile moderno, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Palo disponibile in due diverse misure. Sistema modulare per permettere l' installazione singola o doppia dei corpi illuminanti. Da combinarsi con la gamma di apparecchi GERMANA e GIUSEPPE (pag. 144 - 152). Classe di isolamento II, grado di protezione IP66.



POLES



POST made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Post and base are made of one piece only without joints to withstand the most strong stress. Provided with screws for ground fixation.

PALO *realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Palo e basamento sono fabbricati in un unico pezzo senza giunzioni per resistere alle più forti sollecitazioni. Provvisto di viti per il fissaggio a terra.*

PINA - PINELA POST



Dimensions
Height: 800 mm
Width: 240 mm
Depth: 240 mm

MINIPINELA POST



Dimensions
Height: 500 mm
Width: 240 mm
Depth: 240 mm

Moulded colours:
Black *White*
Grey

Diffuser PMMA:
Opal

LUMINARIES INSTALLATION



IP66

MODULAR SYSTEM for single or double luminaries installation.

SISTEMA MODULARE *per permettere l'installazione singola o doppia dei corpi illuminanti.*

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

SUITABLE LUMINARIES FOR POST INSTALLATION

FLOODLIGHT



GERMANA
2N1.000

See page 144 for full details about **GERMANA** floodlight.

Informazioni complete sull'apparecchio ***GERMANA*** *a pag.144*

AVAILABLE LAMPS			
GX53 LED			*ADD. SUFFIX
2x 3W **6W**	**700 Lm**	6500 K 4000 K 3000 K	.G2K
2x 7W **14W**	**1600 Lm**	6500 K 4000 K 3000 K	.C2K
2x 10W **14W**	**2400 Lm**	6500 K 4000 K 3000 K	.D2K
E27			
E27 (CFL -LED)	max 160 mm ⟷		.P27

FLOODLIGHT



GIUSEPPE
4P1.000
4P2.000

See page 152 for full details about **GIUSEPPE** floodlight.

Informazioni complete sull'apparecchio ***GIUSEPPE*** *a pag.152*

AVAILABLE LAMPS			
GX53 LED			*ADD. SUFFIX
7 W	**800 Lm**	6500 K 4000 K 2700 K	.A1K
11 W	**1300 Lm**	6500 K 4000 K 2700 K	.B1K
18 W	**2000 Lm**	6500 K 4000 K 2700 K	.E1K

AVAILABLE LAMPS			
4X GX53 LED			*ADD. SUFFIX
4x 7W **28W**	**3200 Lm**	6500 K 4000 K 3000 K	.C4K
4x 10W **40W**	**4800 Lm**	6500 K 4000 K 3000 K	.D4K
2x E27			
2xE27 (CFL -LED)	max 160 mm ⟷		.P27

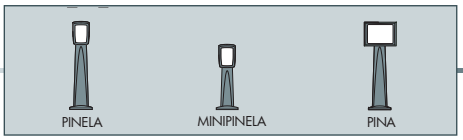
PINA - PINELA RANGE

BULKHEAD BOLLARD


2N1.613.010.D2K


2N1.613.020.D2K


4P1.613.010.D4K

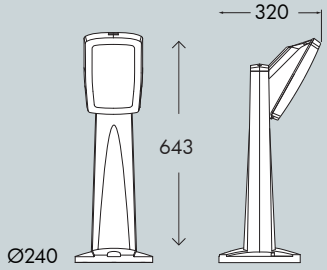


PINA - PINELA RANGE

BULKHEAD BOLLARD

MINIPINELA 1L	
6W	2N1.612.010.G2K
14W	2N1.612.010.C2K
20W	2N1.612.010.D2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K

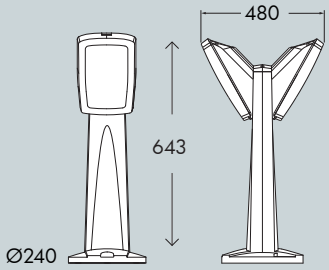


Pcs 1
Kg 3,5
mc 0,06

E27 lampholder	2N1.612.010.P27
E27 with sensor	2N1.612.010.PS7

MINIPINELA 2L	
2x6W	2N1.612.020.G2K
2x14W	2N1.612.020.C2K
2x20W	2N1.612.020.D2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K

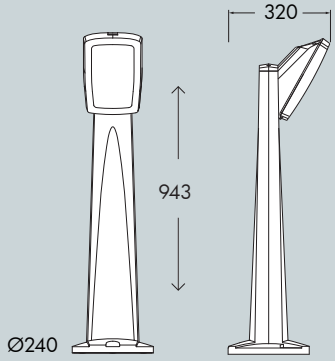


Pcs 1
Kg 4
mc 0,06

E27 lampholder	2N1.612.020.P27
E27 with sensor	2N1.612.020.PS7

PINELA 1L	
6W	2N1.613.010.G2K
14W	2N1.613.010.C2K
20W	2N1.613.010.D2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K

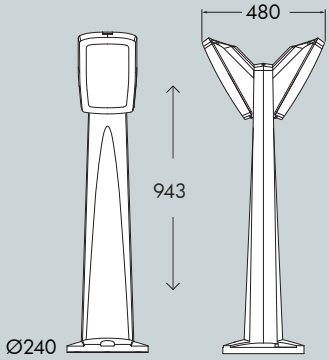


Pcs 1
Kg 4
mc 0,097

E27 lampholder	2N1.613.010.P27
E27 with sensor	2N1.613.010.PS7

PINELA 2L	
2x6W	2N1.613.020.G2K
2x14W	2N1.613.020.C2K
2x20W	2N1.613.020.D2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K

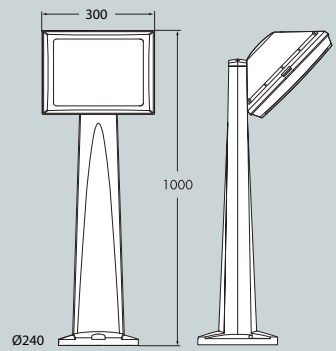


Pcs 1
Kg 5
mc 0,097

E27 lampholder	2N1.613.020.P27
E27 with sensor	2N1.613.020.PS7

PINA 1L	
7W	4P1.613.010.A1K
11W	4P1.613.010.B1K
18W	4P1.613.010.E1K
28W	4P2.613.010.C4K
40W	4P2.613.010.D4K

CCT SETTABLE GX53 LED LAMP INCLUDED

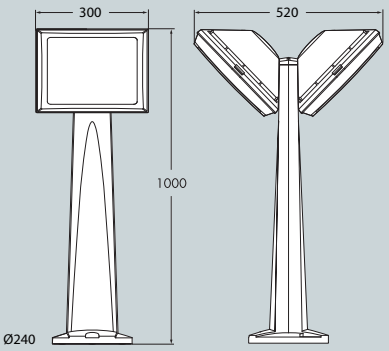


Pcs 1
Kg 4,5
mc 0,097

2xE27 lampholder	4P2.613.010.E28
2xE27 with sensor	4P2.613.010.ES8

PINA 2L	
2x 7W	4P1.613.020.A1R
2x 11W	4P1.613.020.B1R
2x 18W	4P1.613.020.E1R
2x 28W	4P2.613.020.C4R
2x 40W	4P2.613.020.D4R

CCT SETTABLE GX53 LED LAMP INCLUDED



Pcs 1
Kg 7
mc 0,097

2xE27 lampholder	4P2.613.020.E28
2xE27 with sensor	4P2.613.020.ES8





BULKHEAD

FRANCY-OP

RECTANGULAR

Bulkhead lamp with no visible screws and front light emission. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. Complete with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included** or provided with **E27** lampholder. Version with motion sensor available. Insulation class II, Protection rating IP66.

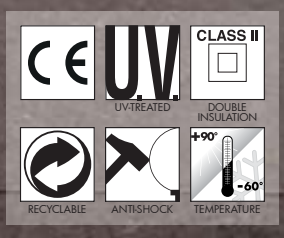
*Plafoniera senza viti a vista con emissione della luce frontale. Realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. Completa di **lampadine a LED GX53 co Kelvin impostabile** certificate TÜV-CB di lunga durata ed elevata efficienza o fornita nella versione **E27**. Disponibile anche con sensore di movimento. Classe di isolamento II, grado di protezione IP66.*

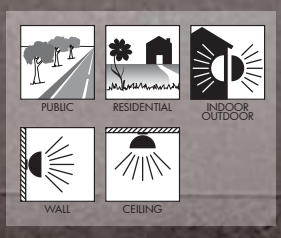


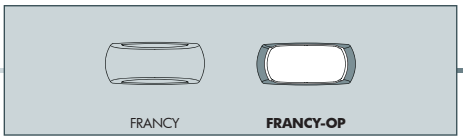
FRANCY-OP
2A1.000



2A1.000







FRANCY-OP
RECTANGULAR

FRANCY-0P - COMPONENTS

IP66



COVER with no visible screws made of shockproof resin material UV-rays stabilized. Designed for getting front light emission.

***COVER** senza viti a vista realizzata in resina antiurto, stabilizzata ai raggi UV. Disegnata per ottenere un'emissione frontale della luce.*



DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA) screwed to the bulkhead base.

***DIFFUSORE** realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare alla base della plafoniera.*



BASE made of shockproof resin material, UV-rays stabilized, suitable for the electrical devices fixation. Provided with E27 or with 2x GX53 lampholders and complete with silicone rubber gasket to ensure high protection against external agents.

***BASE** realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampada E27 o di 2 portalampada GX53. Completa di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

FRANCY-OP



Dimensions and weight
Width: 130 mm
Height: 300 mm
Depth: 90 mm
Weight: 0,6 Kg

Moulded Colours:
Black *Grey* *White*

Diffuser PMMA:
Opal

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

GX53 LED



Bulkhead supplied **fully pre-wired** complete with 2 x TÜV-CB certified long-life, efficient and **Kelvin settable GX53 LED lamps included.** Quick and easy lamp replacement for a very simple maintenance after installation.

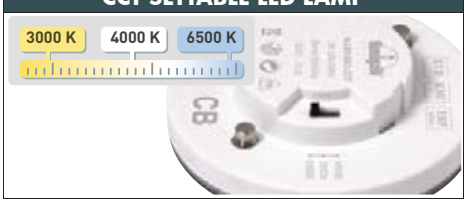
100 - 240 V				*ADD. SUFFIX
GX53 LED	2x 3W 6 W	700 Lm	6500 K 4000 K 3000 K	.G2K



2x 3W 700 Lm = 60W incandescent

SAVE 90%

CCT SETTABLE LED LAMP



E27



Bulkhead supplied **fully pre-wired** with **E27** lampholder. Provided as an option with 2 x TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use with driver fully protected against heat and humidity by silicone paste.

E27 (CFL -LED)		max 160 mm		*ADD. SUFFIX
				.E27
FILAMENT LED E27	6 W	800 Lm	4000 K 2700 K	.F1L .F1R
	8 W	1000 Lm	4000 K 2700 K	.M1L .M1R
	12 W	1500 Lm	4000 K 2700 K	.N1L .N1R



6W 8W 12W = 60W 75W 100W incandescent

SAVE 90%

E27 with sensor



Bulkhead supplied **fully pre-wired** with **E27** lampholder and **LED filament lamps** as an option. Complete with microwave daylight and motion **sensor.** Sensor operating voltage: 220-240V. (120V version available on demand).

E27 (CFL -LED)		max 160 mm		*ADD. SUFFIX
				.ES7
FILAMENT LED E27	6 W	800 Lm	4000 K 2700 K	.S1L .S1R
	8 W	1000 Lm	4000 K 2700 K	.T1L .T1R
	12 W	1500 Lm	4000 K 2700 K	.V1L .V1R



6W 8W 12W = 60W 75W 100W incandescent

SAVE 90%

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

FRANCY-OP

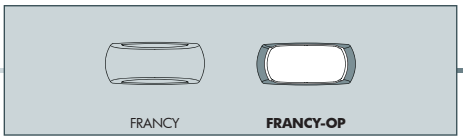
RECTANGULAR



2A1.000



2A1.000

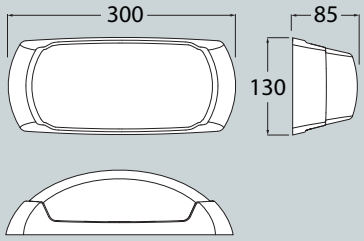


FRANCY-OP

RECTANGULAR

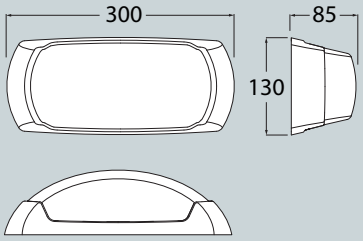
FRANCY-OP GX53		
2x3W		2A1.000.G2K

2 CCT SETTABLE GX53 LED LAMPS INCLUDED
3000K/4000K/6500K



Pcs 24
Kg 17,2
mc 0,12

FRANCY-OP E27		
2A1.000.F1L	**6W**	2A1.000.F1R
2A1.000.M1L	**8W**	2A1.000.M1R
2A1.000.N1L	**12W**	2A1.000.N1R
4000K		*2700K*



Pcs 24
Kg 15,7
mc 0,12

E27 lampholder	2A1.000.E27
E27 with sensor	2A1.000.ES7

BERTINA

SMALL ROUND

LED bulkhead lamp with round shape and **no visible screws.** Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. Supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Insulation class II, Protection rating IP66.

Plafoniera circolare a LED senza viti a vista. Realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. Fornita con **incluse lampadine a *LED GX53 con Kelvin impostabile*** *certificate TÜV-CB, di lunga durata ed elevata efficienza, disponibili in diverse potenze. Classe di isolamento II, grado di protezione IP66.*



1B1.000.D1K

BERTINA - COMPONENTS

IP66



COVER with no visible screws made of shockproof resin material, UV-rays stabilized.

COVER senza viti a vista *realizzata in resina antiurto stabilizzata ai raggi UV.*



Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA) screwed to the bulkhead base.

DIFFUSORE *opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare alla base della plafoniera.*



BASE made of shockproof resin material, UV-rays stabilized, suitable for the electrical devices fixation. Provided with GX53 lampholder and with silicone rubber gasket to ensure high protection against external agents.

BASE *realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampade GX53 e di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

BERTINA



Dimensions and weight

Diameter: ø 200 mm
Depth: 70 mm
Weight: 0,6 Kg

Moulded colours:

Black *White* *Grey*

Diffuser PMMA:

Opal

LED LAMPS

TÜV SÜD CE CB

LVD EMC ERP 6000h

Technical details on page 552.

GX53 LED



100 - 240 V				*ADD. SUFFIX
GX53 LED	3 W	350 Lm	6500 K	.G1K
			4000 K	
			3000 K	
GX53 LED	7 W	800 Lm	6500 K	.C1K
			4000 K	
			3000 K	
	10 W	1200 Lm	6500 K	.D1K
			4000 K	
			3000 K	

Bulkhead supplied **fully pre-wired** complete with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments
- **SUITABLE FOR OUTDOOR USE:** driver fully protected against heat and humidity by silicone paste.



3W 350 Lm = **40W** incandescent

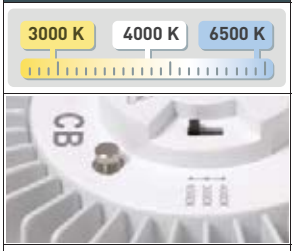
SAVE 93%



7W 10W = **75W 100W** incandescent

SAVE 90%

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

BERTINA

SMALL ROUND

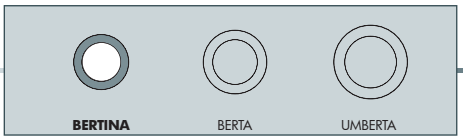


1B1.000.D1K



1B1.000.D1K

MADE IN ITALY

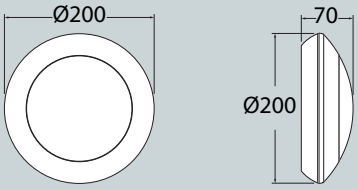


BERTINA

SMALL ROUND

BERTINA	
3W	1B1.000.G1K
7W	1B1.000.C1K
10W	1B1.000.D1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



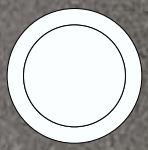
Pcs 45
Kg 30
mc 0,194

BERTA

MEDIUM ROUND

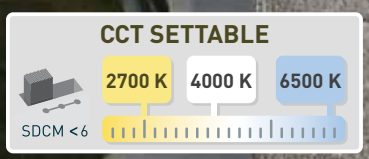
Round bulkhead lamp with **no visible screws**, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. **Kelvin settable GX53 LED** or **E27** version available. Insulation class II, Protection rating IP66.

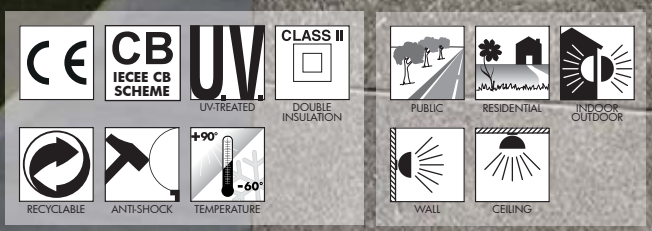
*Plafoniera circolare **senza viti a vista**, realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. Disponibile nella versione **GX53 LED con Kelvin impostabile** o **E27**. Classe di isolamento II, grado di protezione IP66.*



BERTA
1B2.000

1B2.000





BERTA - COMPONENTS

IP66



COVER with no visible screws made of shockproof resin material, UV-rays stabilized.

COVER senza viti a vista *realizzata in resina antiurto stabilizzata ai raggi UV.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA) screwed to the bulkhead base.

DIFFUSORE *opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare alla base della plafoniera.*

BASE made of shockproof resin material, UV-rays stabilized. Provided with GX53 lampholder or with white resin reflective plate and E27 lampholder. Complete with silicone rubber gasket to ensure high protection against external agents.

BASE *realizzata in resina antiurto, stabilizzata ai raggi UV. Fornita completa di portalampada GX53 o di piatto riflettente in resina bianca e portalampada E27. Completa di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

BERTA



Dimensions and weight
Diameter: ø 275 mm
Depth: 80 mm
Weight: 1 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

GX53 LED



Bulkhead supplied **fully pre-wired** and complete with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included.** Different wattage available.
- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K 4000 K 2700 K	.A1K
	11 W	1300 Lm	6500 K 4000 K 2700 K	.B1K
	18 W	2000 Lm	6500 K 4000 K 2700 K	.E1K



7W 11W 18W = 60W 100W 150W incandescent

SAVE 90%

E27



Bulkhead supplied **fully pre-wired** with **E27 lampholder**. White resin reflective plate designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.
Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

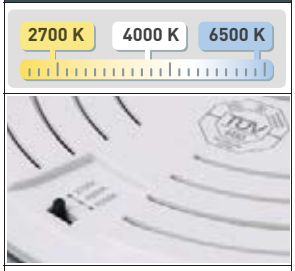
		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.P27
E27 + SENSOR (CFL -LED)		.PS7

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

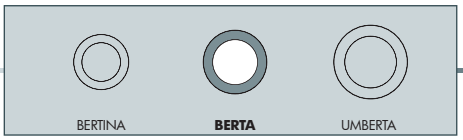
** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

BERTA

MEDIUM ROUND





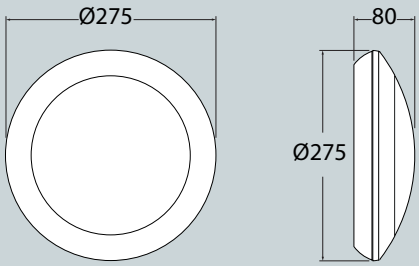


BERTA

MEDIUM ROUND

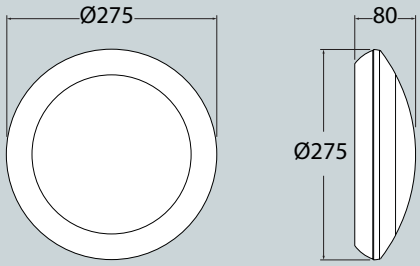
BERTA GX53	
7W	1B2.000.A1K
11W	1B2.000.B1K
18W	1B2.000.E1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 16
Kg 20
mc 0,194

BERTA E27	
E27 lampholder	1B2.000.P27
E27 with sensor	1B2.000.PS7



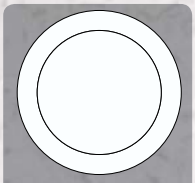
Pcs 16
Kg 16,8
mc 0,194

UMBERTA

LARGE ROUND

Round bulkhead lamp with **no visible screws.** Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. **Kelvin settable GX53 LED** or **2xE27** version available. Provided as option with motion sensor or emergency kit. Insulation class II, Protection rating IP66.

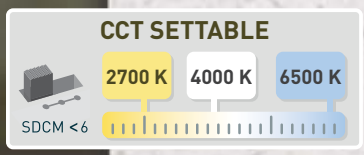
*Plafoniera circolare **senza viti a vista**, realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. Disponibile nella versione a **LED GX53 con Kelvin impostabile** o **2xE27**. Fornita anche con sensore o kit d'emergenza. Classe di isolamento II, grado di protezione IP66.*

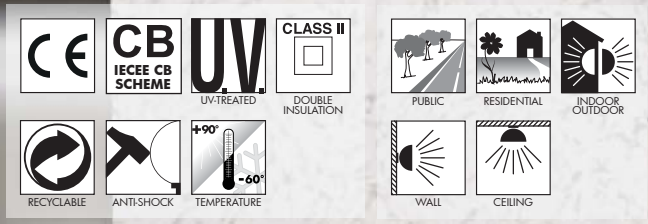


UMBERTA
1B3.000



1B3.000





UMBERTA - COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized, rust and corrosion free.

***COVER** in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione.*

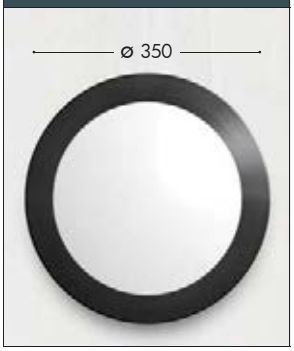
Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA) screwed to the bulkhead base.

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare alla base della plafoniera.*

BASE complete with highly heat resistant **REFLECTIVE PLATE**, suitable for the electrical devices fixation. Provided with GX53 or E27 lampholder and with silicone rubber gasket to ensure high protection against external agents.

***BASE** completa di **PIATTO RIFLETTENTE** ad alta resistenza al calore, adatto ad alloggiare gli accessori elettrici. Fornita completa di portalampada GX53 o E27 e guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

UMBERTA



Dimensions and weight
Diameter: ø 350 mm
Depth: 94 mm
Weight: 1,3 Kg

Moulded Colours:
Black *Grey* *White*

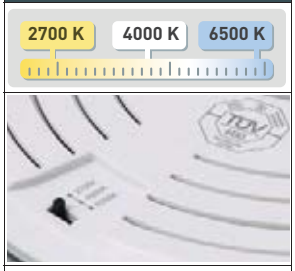
Diffuser PMMA:
Opal

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

EMERGENCY VERSION



Detailed information on page 217

1B3.000.EM1

GX53 LED



Bulkhead supplied **fully pre-wired** and complete with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included.** Different wattage available. Quick and easy lamp replacement for a very simple maintenance after installation.
Daylight and motion sensor available as option.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K	.A1K
			4000 K	
			2700 K	
	11 W	1300 Lm	6500 K	.B1K
			4000 K	
			2700 K	
	18 W	2000 Lm	6500 K	.E1K
			4000 K	
			2700 K	
GX53 LED	7 W + SENSOR	800 Lm	6500 K	.ASK
			4000 K	
			2700 K	
	11 W + SENSOR	1300 Lm	6500 K	.BSK
			4000 K	
			2700 K	
	18 W + SENSOR	2000 Lm	6500 K	.ESK
			4000 K	
			2700 K	

E27



Bulkhead supplied **fully pre-wired** with single or double **E27 lampholder.**
Daylight and motion sensor available as option. Sensor operating voltage: 220-240V. (120V version available on demand).

	*ADD. SUFFIX
E27 (CFL -LED)	.E27
2x E27 (CFL -LED)	.E28
E27 + SENSOR (CFL -LED)	.ES7
2x E27 + SENSOR (CFL -LED)	.ES8



7W 11W 18W = **60W 100W 150W** incandescent

SAVE 90%

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

UMBERTA

LARGE ROUND

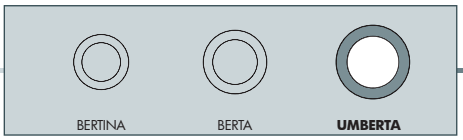


1B3.000



1B3.000

MADE IN ITALY

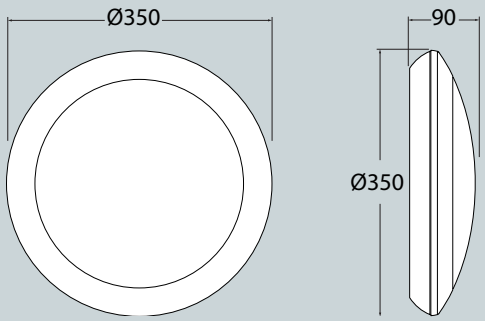


UMBERTA

LARGE ROUND

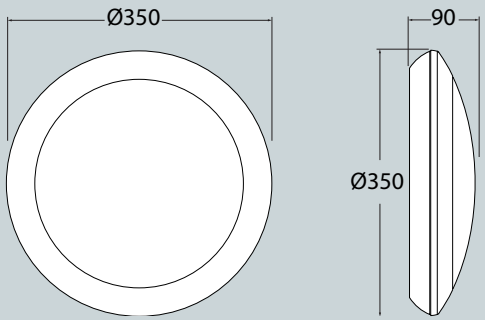
UMBERTA GX53	
7W	1B3.000.A1K
11W	1B3.000.B1K
18W	1B3.000.E1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 12
Kg 22
mc 0,198

UMBERTA E27	
1xE27 lampholder	1B3.000.E27
2xE27 lampholder	1B3.000.E28
1xE27 with sensor	1B3.000.ES7
2xE27 with sensor	1B3.000.ES8



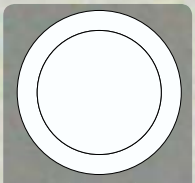
Pcs 12
Kg 19,6
mc 0,198

UMBERTA EMERGENCY

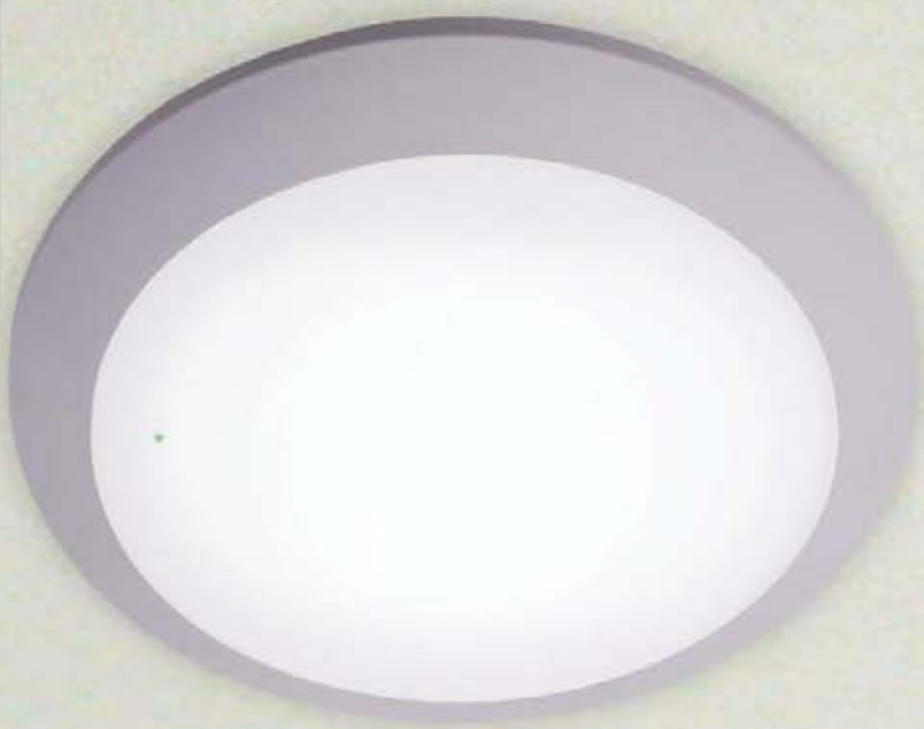
LARGE ROUND

LED MAINTAINED EMERGENCY bulkhead lamp with no visible screws. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. In case of blackout, the bulkhead switches from Normal mode to Emergency mode and keeps on working. Minimum 3 hours battery operating time. Insulation class II, Protection rating IP66.

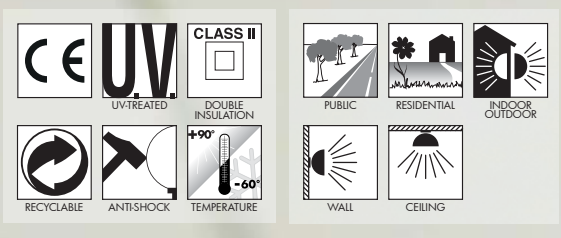
Plafoniera a LED, RETE PIU' EMERGENZA, senza viti a vista. Realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. In caso di interruzione di corrente, la plafoniera passa dalla modalità "Normale" alla modalità "Emergenza" e rimane accesa. Autonomia minima 3 ore. Classe di isolamento II, grado di protezione IP66.



UMBERTA
EMERGENCY
1B3.000.EM1



1B3.000.EM1



MADE IN ITALY

UMBERTA EMERGENCY - COMPONENTS

IP66



LED Printed Circuit Board provided with a fully-prewired **Emergency Kit**. In case of blackout the bulkhead automatically switches from Normal mode (15W - 2000 Lm) to Emergency mode (2,4W - 250 Lm) and keeps on working for the next 3 hours.

Circuito stampato a LED *fornito completo di* ***kit d'emergenza*** *pre-cablato. In caso di interruzione di corrente, la plafoniera passa dalla modalità "Normale" (15W - 2000 Lm) alla modalità "Emergenza" (2,4W - 250lm) e rimane accesa per 3 ore.*



UMBERTA



Dimensions and weight

Diameter: ø 350 mm
Depth: 94 mm
Weight: 2,3 Kg

Moulded Colours:

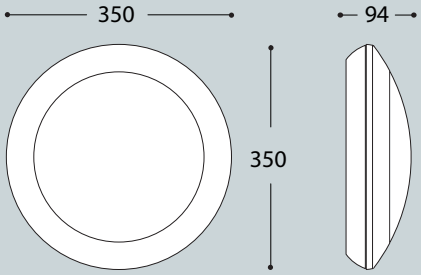
Black *Grey* *White*

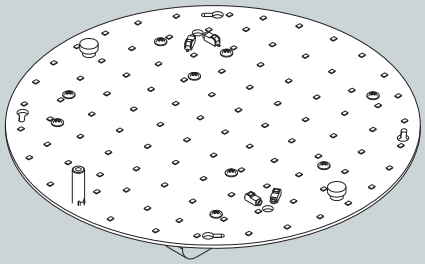
Diffuser PMMA:

Opal

UMBERTA MAINTAINED EMERGENCY

1B3.000.EM1





Pcs 12
Kg 25
mc 0,198

PRODUCT TYPE	Wall and Ceiling bulkhead with Emegency kit
OPERATING VOLTAGE	220~240 vAC
LUMINOUS FLUX & POWER	**2000 lumen (Normal mode), 15W 250 lumen (Emergency mode), 2.4W**
LED TYPE	Edison SMD 2835, 4000 K
CRI	>80Ra
PF (POWER FACTOR)	>0.95
BEAM ANGLE	120°
OPERATING TEMPERATURE	0~50°C
BATTERY	Ni-MH, BK370Ah3.6V,Panasonic (3.5Ah,3.6V)
BATTERY OPERATING TIME	**min 3 hours (250 lumen)**
BATTERY CHARGING TIME	24 hours
Drivers Standards	EN 61347-1, EN 61347-2-7, EN 61347-2-13, EN 62384, EN 60598-2-22 EN 55015, EN61547, EN 61000 -3-2, EN 61000-3-3
Battery Standards	EN 5501-1, EN 61000, EN 55014-2





Emergency details

15W = 150W incandescent



SAVE 90%



GREEN LED

Identifies the emergency light and shows that the system is operating correctly.



TEST BUTTON

Bulkhead provided with built-in test button to check battery status.



MAINTAINED EMERGENCY

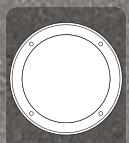
Normal mode: 15W - 2000Lm
Emergency mode: 2.4W - 250 Lm

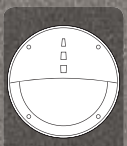
GELMI RANGE

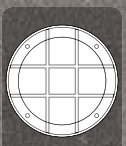
ROUND

Round bulkhead lamp with ring, eyelid or grid cover. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. **Kelvin settable GX53 LED** or **E27** version available. Insulation class II, Protection rating IP66.

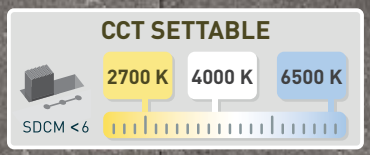
*Plafoniera circolare con cover ad anello, a palpebra o a griglia. Realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. Disponibile nella versione a **LED GX53 con Kelvin impostabile** o **E27**. Classe di isolamento II, grado di protezione IP66.*

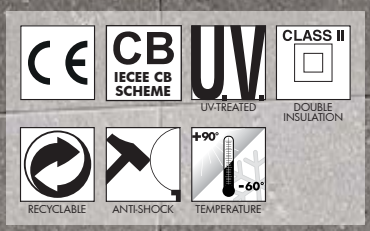

GELMI
1G3.000

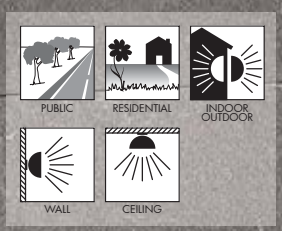

GELMI-EL
2G3.000


GELMI-GR
3G3.000









GELMI - COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized. Ring, eyelid and grid versions available.

***COVER** in resina antiurto stabilizzata ai raggi UV, disponibile nella versione ad anello, a palpebra e a griglia.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA), with silicone rubber gasket to ensure high protection against external agents.

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV. Completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

BASE made of shockproof resin material, UV-rays stabilized. Provided with GX53 lampholder or with white resin reflective plate and E27 lampholder.

***BASE** realizzata in resina antiurto, stabilizzata ai raggi UV. Fornita completa di portalampada GX53 o di piatto riflettente in resina bianca e portalampada E27.*

GELMI



Dimensions and weight
Diameter: ø 313 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:
Black White Grey

Diffuser PMMA:
Opal

GX53 LED



Bulkhead supplied **fully pre-wired** and complete with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included.** Different wattage available.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K	.A1K
			4000 K	
			2700 K	
	11 W	1300 Lm	6500 K	.B1K
			4000 K	
			2700 K	
	18 W	2000 Lm	6500 K	.E1K
			4000 K	
			2700 K	



7W
11W
18W
=
60W
100W
150W
incandescent

SAVE 90%

E27



Bulkhead supplied **fully pre-wired** with **E27 lampholder**. White resin reflective plate designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.
Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

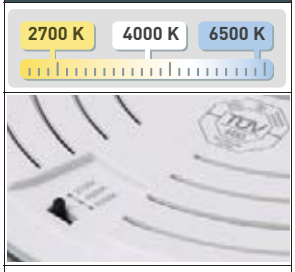
		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.E27
E27 + SENSOR (CFL -LED)		.ES7

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GELMI RANGE

ROUND







MADE IN ITALY



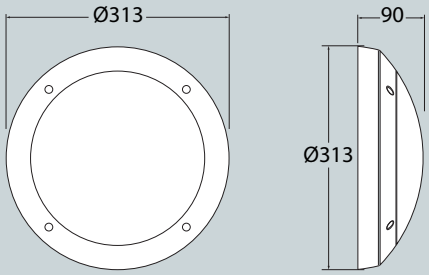
GELMI RANGE

ROUND

GELMI GX53

7W	1G3.000.A1K
11W	1G3.000.B1K
18W	1G3.000.E1K

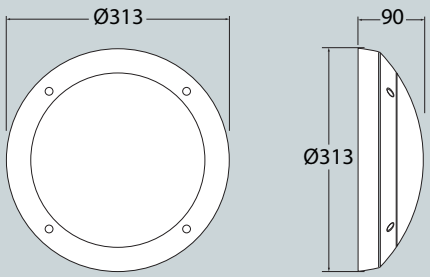
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 16
Kg 20
mc 0,194

GELMI E27

E27 lampholder	1G3.000.E27
E27 with sensor	1G3.000.ES7

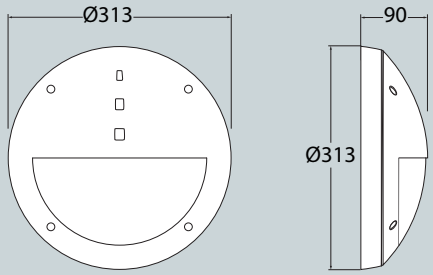


Pcs 16
Kg 16,8
mc 0,194

GELMI-EL GX53

7W	2G3.000.A1K
11W	2G3.000.B1K
18W	2G3.000.E1K

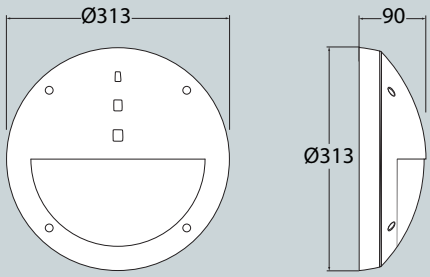
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 16
Kg 20
mc 0,194

GELMI-EL E27

E27 lampholder	2G3.000.E27
E27 with sensor	2G3.000.ES7

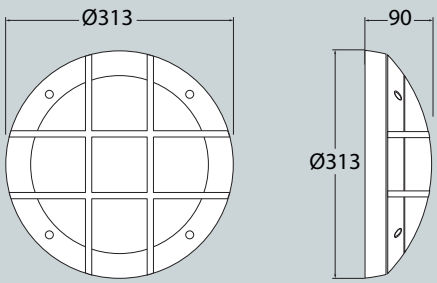


Pcs 16
Kg 16,8
mc 0,194

GELMI-GR GX53

7W	3G3.000.A1K
11W	3G3.000.B1K
18W	3G3.000.E1K

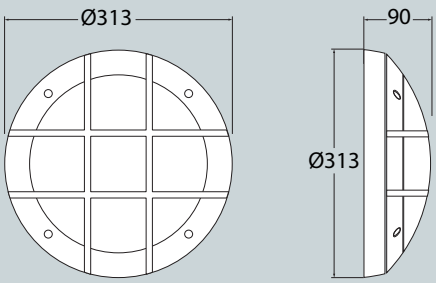
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 16
Kg 20
mc 0,194

GELMI-GR E27

E27 lampholder	3G3.000.E27
E27 with sensor	3G3.000.ES7



Pcs 16
Kg 16,8
mc 0,194

DANZI RANGE

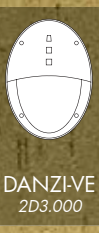
OVAL

Oval bulkhead lamp with ring, eyelid or grid cover. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. **Kelvin settable GX53 LED** or **E27** version available. Insulation class II, Protection rating IP66.

*Plafoniera ovale con cover ad anello, a palpebra o a griglia. Realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. Disponibile nella versione a **LED GX53 con Kelvin impostabile** o **E27.** Classe di isolamento II, grado di protezione IP66.*



DANZI
1D3.000



DANZI-VE
2D3.000



DANZI-GR
3D3.000



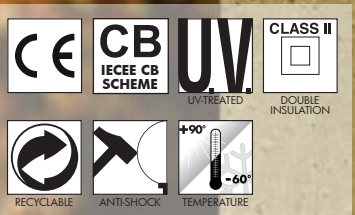
1D3.000

CCT SETTABLE



SDCM < 6

2700 K | 4000 K | 6500 K







DANZI - COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized. Ring, eyelid and grid versions available.

***COVER** in resina antiurto stabilizzata ai raggi UV, disponibile nella versione ad anello, a palpebra e a griglia.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA), with silicone rubber gasket to ensure high protection against external agents.

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV. Completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

BASE made of shockproof resin material, UV-rays stabilized. Provided with GX53 lampholder or with white resin reflective plate and E27 lampholder.

***BASE** realizzata in resina antiurto, stabilizzata ai raggi UV. Fornita completa di portalampada GX53 o di piatto riflettente in resina bianca e portalampada E27.*

DANZI



Dimensions and weight
Width: 245 mm
Height: 338 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

GX53 LED



Bulkhead supplied **fully pre-wired** and complete with TÜ-CB certified long-life, efficient and **Kelvin settable GX53 LED lamp included.** Different wattage available.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K 4000 K 2700 K	.A1K
	11 W	1300 Lm	6500 K 4000 K 2700 K	.B1K
	18 W	2000 Lm	6500 K 4000 K 2700 K	.E1K



7W
11W
18W
=
60W
100W
150W
incandescent

SAVE 90%

E27



Bulkhead supplied **fully pre-wired** with **E27 lampholder**. White resin reflective plate designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.
Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

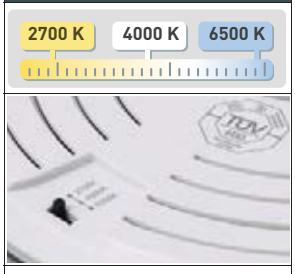
		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.E27
E27 + SENSOR (CFL -LED)		.ES7

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

DANZI RANGE

OVAL



2D3.000



1D3.000



3D3.000

MADE IN ITALY

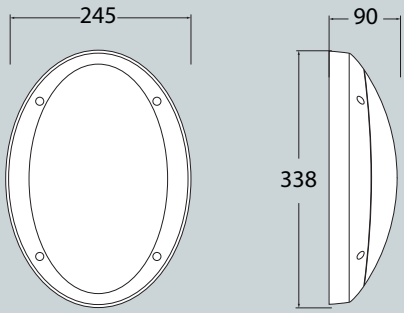


DANZI RANGE

OVAL

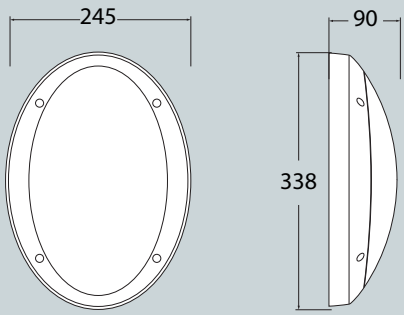
DANZI GX53	
7W	1D3.000.A1K
11W	1D3.000.B1K
18W	1D3.000.E1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 16
Kg 18,7
mc 0,194

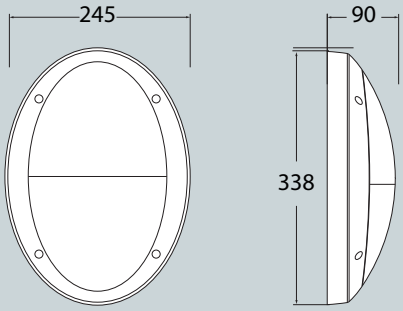
DANZI E27	
E27 lampholder	1D3.000.E27
E27 with sensor	1D3.000.ES7



Pcs 16
Kg 15,5
mc 0,194

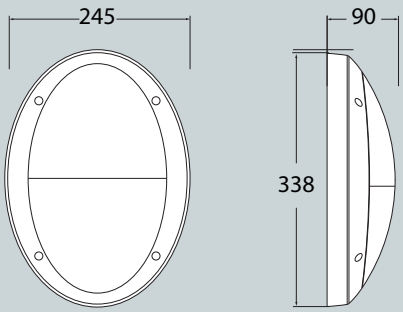
DANZI-VE GX53	
7W	2D3.000.A1K
11W	2D3.000.B1K
18W	2D3.000.E1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 16
Kg 18,7
mc 0,194

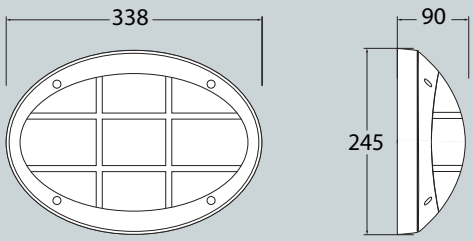
DANZI-VE E27	
E27 lampholder	2D3.000.E27
E27 with sensor	2D3.000.ES7



Pcs 16
Kg 15,5
mc 0,194

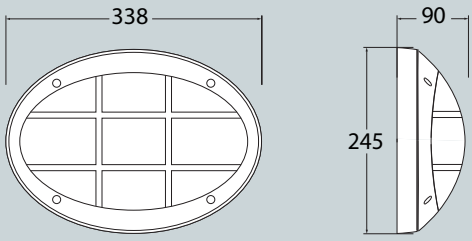
DANZI-GR GX53	
7W	3D3.000.A1K
11W	3D3.000.B1K
18W	3D3.000.E1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 16
Kg 18,7
mc 0,194

DANZI-GR E27	
E27 lampholder	3D3.000.E27
E27 with sensor	3D3.000.ES7



Pcs 16
Kg 15,5
mc 0,194

STUCCHI

SQUARE

Square bulkhead lamp made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. Supplied as option with colored backlit base. **Kelvin settable GX53 LED** or **E27** version available. Insulation class II, Protection rating IP66.

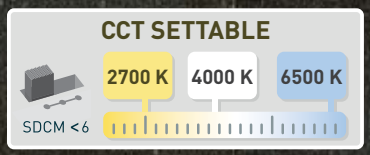
*Plafoniera quadra realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. Disponibile anche con base per retroilluminazione colorata. Fornita nella versione a **LED GX53 con Kelvin impostabile** o **E27.** Classe di isolamento II, grado di protezione IP66.*

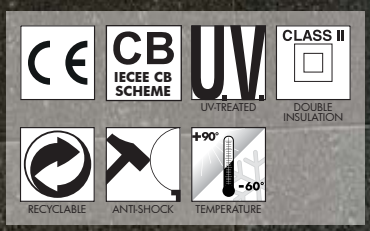


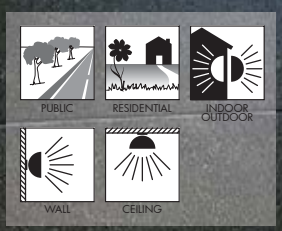
STUCCHI
1U3.000

1U3.000.BU1









STUCCHI - COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized.

***COVER** in resina antiurto stabilizzata ai raggi UV.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA), with silicone rubber gasket to ensure high protection against external agents.

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV. Completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

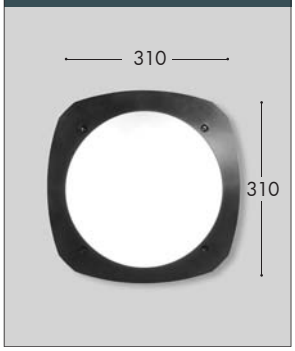
BASE made of shockproof resin material, provided with E27 or GX53 lampholder. Available in different backlit colours to create a coloured effect on wall and ceilings.

***BASE** realizzata in resina antiurto. Fornita completa di portalampada E27 o GX53. Disponibile in diversi colori per creare una retroilluminazione colorata su pareti e soffitti.*

Clear .CL1	Blue .BU1	Pink .PK1	Green .GN1	Orange .OR1



STUCCHI



Dimensions and weight
Height: 310 mm
Width: 310 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

GX53 LED



Bulkhead supplied **fully pre-wired** and complete with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included.** Different wattage available.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K 4000 K 2700 K	.A1K
	11 W	1300 Lm	6500 K 4000 K 2700 K	.B1K
	18 W	2000 Lm	6500 K 4000 K 2700 K	.E1K



7W
11W
18W
=
60W
100W
150W
incandescent

SAVE 90%

E27



Bulkhead supplied **fully pre-wired** with **E27 lampholder**. White resin reflective plate designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.
Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

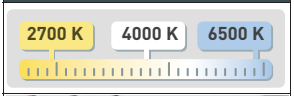
		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.E27
E27 + SENSOR (CFL -LED)		.ES7

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP





CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

STUCCHI

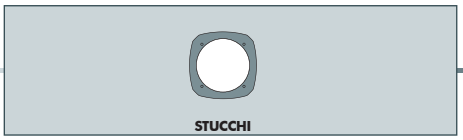
SQUARE



1U3.000.PK1

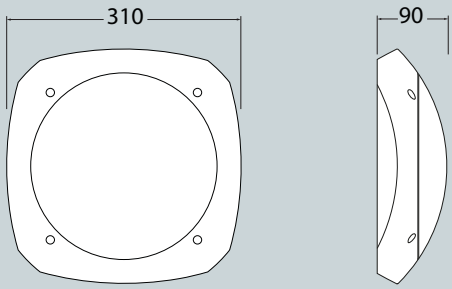


1U3.000



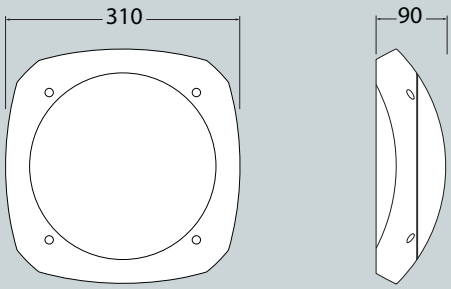
STUCCHI GX53	
7W	1U3.000.A1K
11W	1U3.000.B1K
18W	1U3.000.E1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 16
Kg 20
mc 0,194

STUCCHI E27	
E27 lampholder	1U3.000.E27
E27 with sensor	1U3.000.ES7



Pcs 16
Kg 16.8
mc 0,194

CECCHI

RECTANGULAR

Rectangular bulkhead lamp made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. Supplied as option with coloured backlit base. **Kelvin settable GX53 LED** or **E27** version available. Insulation class II, Protection rating IP66.

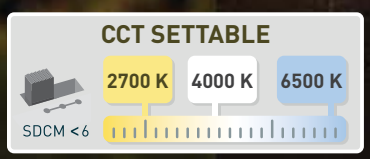
*Plafoniera rettangolare realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. Disponibile anche con base per retroilluminazione colorata. Fornita nella versione a **LED GX53 con Kelvin impostabile** o **E27.** Classe di isolamento II, grado di protezione IP66.*

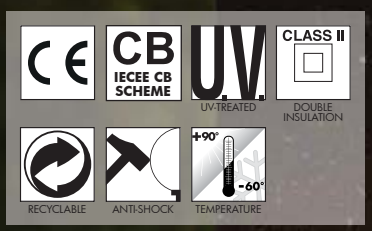


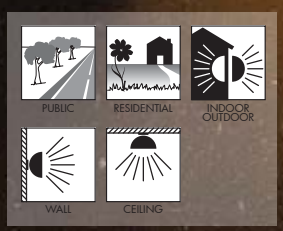
CECCHI
1H3.000

1H3.000.CL1









MADE IN ITALY

CECCHI COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized.

***COVER** in resina antiurto stabilizzata ai raggi UV.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA), with silicone rubber gasket to ensure high protection against external agents.

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV. Completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

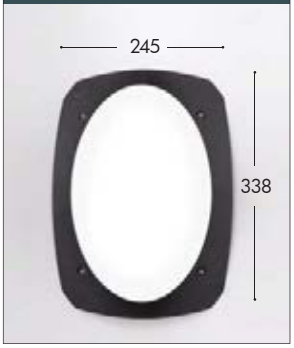
BASE made of shockproof resin material, provided with E27 or GX53 lampholder. Available in different backlit colours to create a coloured effect on wall and ceilings.

***BASE** realizzata in resina antiurto. Fornita completa di portalampada E27 o GX53. Disponibile in diversi colori per creare una retroilluminazione colorata su pareti e soffitti.*

Clear .CL1	Blue .BU1	Pink .PK1	Green .GN1	Orange .OR1



CECCHI



Dimensions and weight
Width: 338 mm
Height: 245 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

GX53 LED



Bulkhead supplied **fully pre-wired** and complete with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamp included.** Different wattage available.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K 4000 K 2700 K	.A1K
	11 W	1300 Lm	6500 K 4000 K 2700 K	.B1K
	18 W	2000 Lm	6500 K 4000 K 2700 K	.E1K



7W 11W 18W = **60W 100W 150W** incandescent

SAVE 90%

E27



Bulkhead supplied **fully pre-wired** with **E27 lampholder.** White resin reflective plate designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.
Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

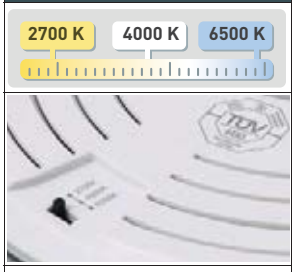
		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.E27
E27 + SENSOR (CFL -LED)		.ES7

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

CECCHI

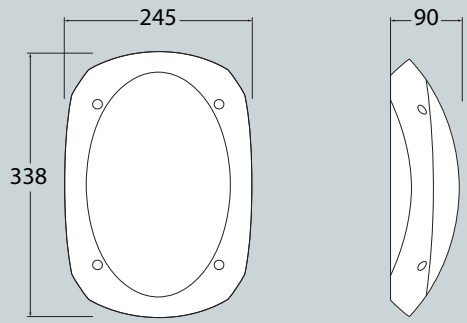
RECTANGULAR





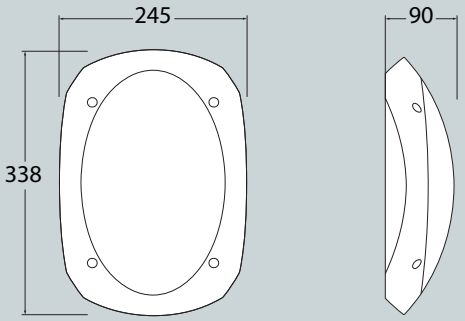
CECCHI GX53	
7W	1H3.000.A1K
11W	1H3.000.B1K
18W	1H3.000.E1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 16
Kg 18,7
mc 0,194

CECCHI E27	
E27 lampholder	1H3.000.E27
E27 with sensor	1H3.000.ES7



Pcs 16
Kg 15,5
mc 0,194

RITA

CLASSIC ROUND

Round bulkhead lamp in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. **Kelvin settable GX53 LED** or **E27** version available. Insulation class II, Protection rating IP66.

*Plafoniera circolare in stile classico, realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. Disponibile nella versione a **LED GX53 con Kelvin impostabile** o **E27.** Classe di isolamento II, grado di protezione IP66.*



RITA
1T3.000



1T3.000

CCT SETTABLE

SDCM < 6

2700 K | 4000 K | 6500 K

CE | CB IECEE CB SCHEME | UV-TREATED | CLASS II DOUBLE INSULATION

RECYCLABLE | ANTI-SHOCK | +90° -60° TEMPERATURE

PUBLIC | RESIDENTIAL | INDOOR OUTDOOR

WALL | CEILING

MADE IN ITALY

RITA COMPONENTS

IP66



COVER with classic design made of shockproof resin material, UV-rays stabilized.

COVER *in stile classico realizzata in resina antiurto stabilizzata ai raggi UV.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA), with silicone rubber gasket to ensure high protection against external agents.

DIFFUSORE *opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV. Completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

BASE made of shockproof resin material, UV-rays stabilized. Provided with GX53 lampholder or with white resin reflective plate and E27 lampholder.

BASE *realizzata in resina antiurto, stabilizzata ai raggi UV. Fornita completa di portalampada GX53 o di piatto riflettente in resina bianca e portalampada E27.*

RITA



Dimensions and weight
Diameter: ø 355 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Opal

GX53 LED



Bulkhead supplied **fully pre-wired** and complete with TÜV-CB certified approved, long-life, efficient and **Kelvin settable GX53 LED lamp included.** Different wattage available.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K	.A1K
			4000 K	
			2700 K	
	11 W	1300 Lm	6500 K	.B1K
			4000 K	
			2700 K	
	18 W	2000 Lm	6500 K	.E1K
			4000 K	
			2700 K	



7W
11W
18W
=
60W
100W
150W
incandescent

SAVE 90%

E27



Bulkhead supplied **fully pre-wired** with **E27 lampholder**. White resin reflective plate designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.
Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

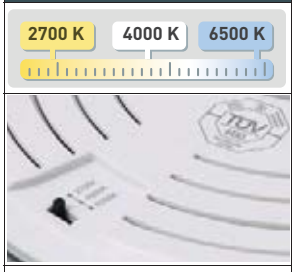
		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.E27
E27 + SENSOR (CFL -LED)		.ES7

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

CCT SETTABLE LED LAMP



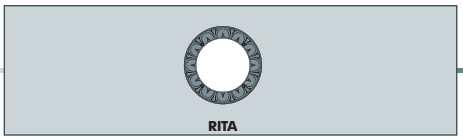
CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

RITA

CLASSIC ROUND



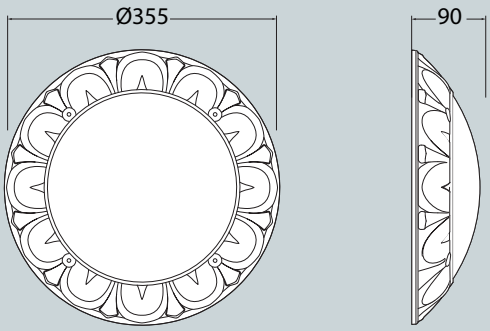


RITA

CLASSIC ROUND

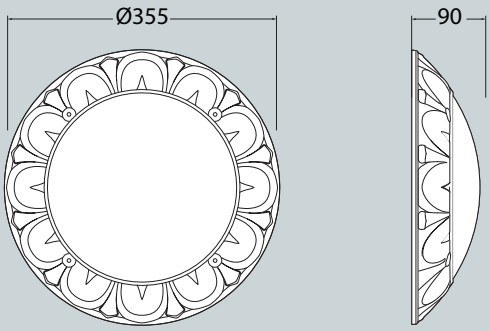
RITA GX53	
7W	1T3.000.A1K
11W	1T3.000.B1K
18W	1T3.000.E1K

CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K



Pcs 12
Kg 17,8
mc 0,198

RITA E27	
E27 lampholder	1T3.000.E27
E27 with sensor	1T3.000.ES7



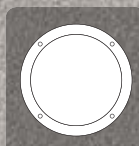
Pcs 12
Kg 15,4
mc 0,198

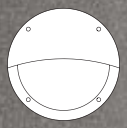
LUCIA RANGE

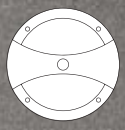
ROUND

Round bulkhead lamp with ring, eyelid or guard cover. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for ceiling, wall and post installation also with bracket angled at 35°. Supplied as option with coloured backlit base. **Kelvin settable GX53 LED** or **E27** version available. Insulation class II, Protection rating IP66.

*Plafoniera circolare con cover ad anello, a palpebra o a manubrio. Realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete, a soffitto e a palo anche con braccio angolato a 35°. Disponibile anche con base per retroilluminazione colorata. Fornita nella versione a **LED GX53 con Kelvin impostabile** o **E27.** Classe di isolamento II, grado di protezione IP66.*


LUCIA
1R3.000


LUCIA-EL
2R3.000


LUCIA-GD
3R3.000

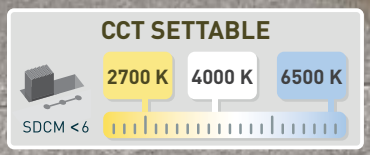

REMI/LUCIA
1R3.602

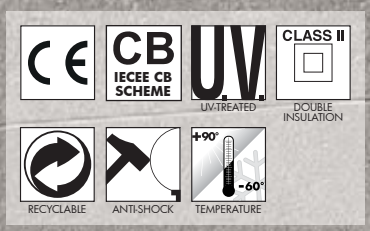

REMI/LUCIA-EL
2R3.602

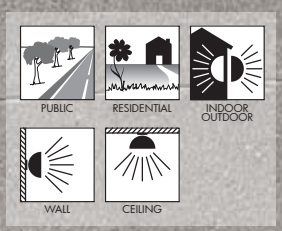

REMI/LUCIA-GD
3R3.602



1R3.000.OR1







LUCIA COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized. Ring, eyelid and grid versions available.

***COVER** in resina antiurto stabilizzata ai raggi UV, disponibile nella versione ad anello, a palpebra e a griglia.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA), with silicone rubber gasket to ensure high protection against external agents.

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV. Completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

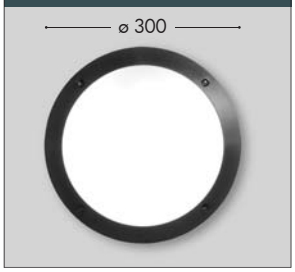
BASE made of shockproof resin material, provided with E27 or GX53 lampholder. Available in different backlit colours to create a coloured effect on wall and ceilings.

***BASE** realizzata in resina antiurto. Fornita completa di portalampada E27 o GX53. Disponibile in diversi colori per creare una retroilluminazione colorata su pareti e soffitti.*

Clear .CL1	Blue .BU1	Pink .PK1	Green .GN1	Orange .OR1



LUCIA



Dimensions and weight

Diameter: ø 300 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:

Black White Grey

Diffuser PMMA:

Opal

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

GX53 LED



Bulkhead supplied **fully pre-wired** and complete with TÜV-CB certified, long-life, and **Kelvin settable GX53 LED lamp included.** Different wattages available.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K 4000 K 2700 K	.A1K
	11 W	1300 Lm	6500 K 4000 K 2700 K	.B1K
	18 W	2000 Lm	6500 K 4000 K 2700 K	.E1K



7W 11W 18W = 60W 100W 150W incandescent

SAVE 90%

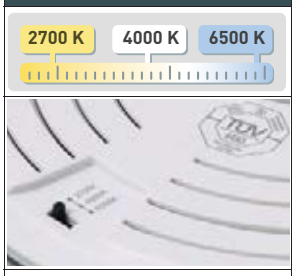
E27



Bulkhead supplied **fully pre-wired** with **E27 lampholder**. White resin reflective plate designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.
Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.E27
E27 + SENSOR (CFL -LED)		.ES7

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

BOLLARD VERSION



Lucia bulkhead range can be mounted on a pole with or without an angled bracket. More detailed information at page 184.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

LUCIA RANGE

ROUND











MADE IN ITALY



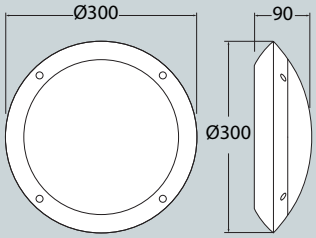
LUCIA RANGE

ROUND

LUCIA E27

1R3.000.E27

Pcs 16
Kg 16,8
mc 0,194



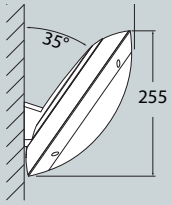
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

LUCIA GX53	
7W	1R3.000.A1K
11W	1R3.000.B1K
18W	1R3.000.E1K

REMI/LUCIA E27

1R3.602.E27

Pcs 16
Kg 20
mc 0,194



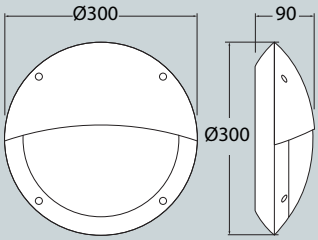
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

REMI/LUCIA GX53	
7W	1R3.602.A1K
11W	1R3.602.B1K
18W	1R3.602.E1K

LUCIA-EL E27

2R3.000.E27

Pcs 16
Kg 16,8
mc 0,194



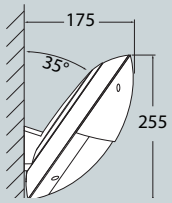
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

LUCIA-EL GX53	
7W	2R3.000.A1K
11W	2R3.000.B1K
18W	2R3.000.E1K

REMI/LUCIA-EL E27

2R3.602.E27

Pcs 16
Kg 20
mc 0,194



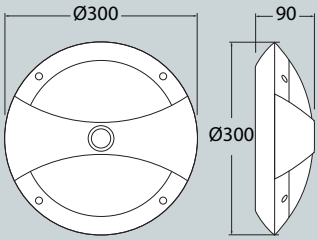
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

REMI/LUCIA-EL GX53	
7W	2R3.602.A1K
11W	2R3.602.B1K
18W	2R3.602.E1K

LUCIA-GD E27

3R3.000.E27

Pcs 16
Kg 16,8
mc 0,194



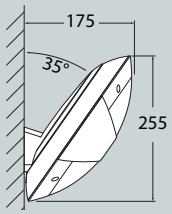
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

LUCIA-GD GX53	
7W	3R3.000.A1K
11W	3R3.000.B1K
18W	3R3.000.E1K

REMI/LUCIA-GD E27

3R3.602.E27

Pcs 16
Kg 20
mc 0,194



CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

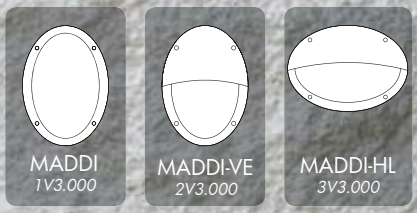
REMI/LUCIA-GD GX53	
7W	3R3.602.A1K
11W	3R3.602.B1K
18W	3R3.602.E1K

MADDI RANGE

OVAL

Oval bulkhead lamp with ring, vertical eyelid or horizontal eyelid cover. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall, ceiling and post installation also with bracket angled at 35°. Supplied as option with coloured backlit base. **Kelvin settable GX53 LED** or **E27** version available. Insulation class II, Protection rating IP66.

*Plafoniera ovale con cover ad anello o a palpebra (orizzontale o verticale). Realizzata in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete, a soffitto e a palo anche con braccio angolato a 35°. Disponibile anche con base per retroilluminazione colorata. Fornita nella versione a **LED GX53 con Kelvin impostabile** o **E27.** Classe di isolamento II, grado di protezione IP66.*



MADDI
1V3.000

MADDI-VE
2V3.000

MADDI-HL
3V3.000



REMI/MADDI
1V3.602



REMI/MADDI-VE
2V3.602



REMI/MADDI-HL
3V3.602



1V3.000

CCT SETTABLE



SDCM < 6

2700 K | 4000 K | 6500 K

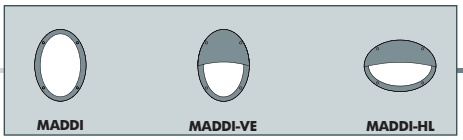
CE | CB IECEE CB SCHEME | UV-TREATED | CLASS II DOUBLE INSULATION

RECYCLABLE | ANTI-SHOCK | +90° -60° TEMPERATURE

PUBLIC | RESIDENTIAL | INDOOR OUTDOOR

WALL | CEILING

MADE IN ITALY



MADDI RANGE

OVAL

MADDI COMPONENTS

IP66



COVER made of shockproof resin material, UV-rays stabilized. Ring, eyelid and grid versions available.

***COVER** in resina antiurto stabilizzata ai raggi UV, disponibile nella versione ad anello, a palpebra e a griglia.*

Opal **DIFFUSER** made of UV-rays stabilized polymethylmethacrylate (PMMA), with silicone rubber gasket to ensure high protection against external agents.

***DIFFUSORE** opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV. Completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

BASE made of shockproof resin material, provided with E27 or GX53 lampholder. Available in different backlit colours to create a coloured effect on wall and ceilings.

***BASE** realizzata in resina antiurto. Fornita completa di portalampada E27 o GX53. Disponibile in diversi colori per creare una retroilluminazione colorata su pareti e soffitti.*



MADDI



Dimensions and weight
Width: 230 mm
Height: 330 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Opal

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

GX53 LED



Bulkhead supplied **fully pre-wired** and complete with TÜV-CB certified, long-life, and **kelvin settable GX53 LED lamp included.** Different wattages available.

- **COST SAVING:** long-life and efficient LED light sources
- **BUILT-IN DRIVER:** Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	7 W	800 Lm	6500 K	.A1K
			4000 K	
			2700 K	
	11 W	1300 Lm	6500 K	.B1K
			4000 K	
			2700 K	
	18 W	2000 Lm	6500 K	.E1K
			4000 K	
			2700 K	



7W
11W
18W
=
60W
100W
150W
incandescent

SAVE 90%

E27

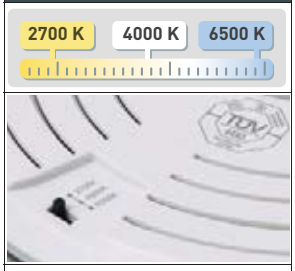


Bulkhead supplied **fully pre-wired** with **E27 lampholder**. White resin reflective plate designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.
Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

		*ADD. SUFFIX
E27 (CFL -LED)	max 160 mm	.E27
E27 + SENSOR (CFL -LED)		.ES7

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

BOLLARD VERSION



Maddi bulkhead range can be mounted on a pole with or without an angled bracket. More detailed information at page 190.

MADDI RANGE

OVAL



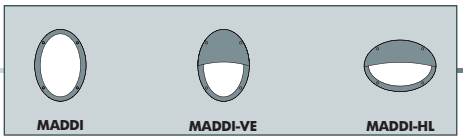








MADE IN ITALY



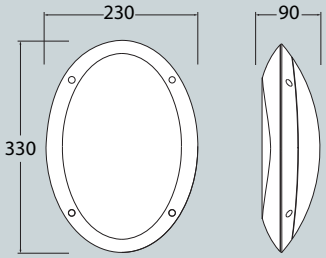
MADDI RANGE

OVAL

MADDI E27

1V3.000.E27

Pcs 16
Kg 15,5
mc 0,194



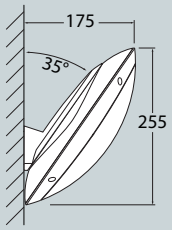
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

MADDI GX53	
7W	1V3.000.A1K
11W	1V3.000.B1K
18W	1V3.000.E1K

REMI/MADDI E27

1V3.602.E27

Pcs 16
Kg 18,7
mc 0,194



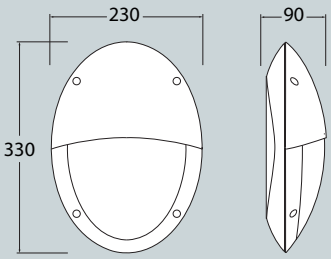
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

REMI/MADDI GX53	
7W	1V3.602.A1K
11W	1V3.602.B1K
18W	1V3.602.E1K

MADDI-VE E27

2V3.000.E27

Pcs 16
Kg 15,5
mc 0,194



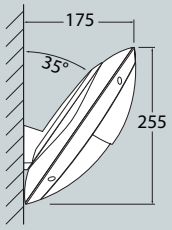
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

MADDI-VE GX53	
7W	2V3.000.A1K
11W	2V3.000.B1K
18W	2V3.000.E1K

REMI/MADDI-VE E27

2V3.602.E27

Pcs 16
Kg 18,7
mc 0,194



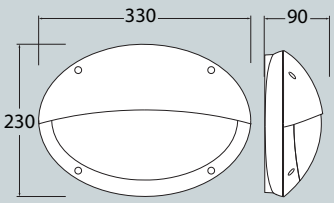
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

REMI/MADDI-VE GX53	
7W	2V3.602.A1K
11W	2V3.602.B1K
18W	2V3.602.E1K

MADDI-HL E27

3V3.000.E27

Pcs 16
Kg 15,5
mc 0,194



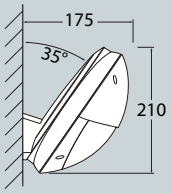
CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

MADDI-HL GX53	
7W	3V3.000.A1K
11W	3V3.000.B1K
18W	3V3.000.E1K

REMI/MADDI-HL E27

3V3.602.E27

Pcs 16
Kg 18,7
mc 0,194



CCT SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K/6500K

REMI/MADDI-HL GX53	
7W	3V3.602.A1K
11W	3V3.602.B1K
18W	3V3.602.E1K





GARDEN

ANNA

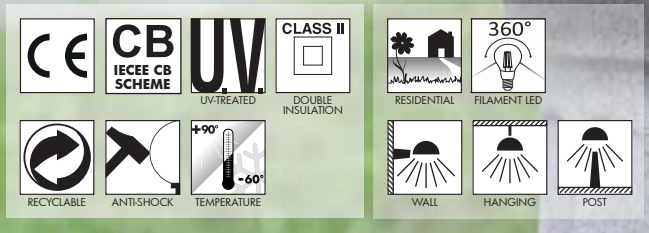
SMALL SIZE

E27 hexagonal lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Supplied as optional with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP55.

*Lanterna esagonale E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita anche completa di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



E22.110.F1R



ANNA - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material, UV rays stabilized and supplied with E27 lampholder. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, fornito completo di portalampada E27. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

DIFFUSER made of UV stabilized polymethylmethacrylate (PMMA) resistant to yellowing process due to sun rays, available in clear or opal color and provided with recess for power cable supply. Made of one piece only and closed at the bottom to ensure high protection against external agents (**IP 55**).

DIFFUSORE *in polimetilmetacrilato (PMMA) resistente al processo di ingiallimento dovuto ai raggi solari, disponibile in colore trasparente od opale e provvisto di scanalatura per il passaggio del cavo di alimentazione. Realizzato in un pezzo unico e con fondo chiuso per garantire un alto livello di protezione contro gli agenti esterni (**IP 55**).*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

ANNA

E22.000 *



Dimensions and weight
Height: 310 mm
Width: 220 mm
Depth: 192 mm
Weight: 1 Kg

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
E27 (CFL-LED)		max 160 mm		.E27
FILAMENT LED E27	6 W	800 Lm	4000 K	.F1L
			2700 K	.F1R
	8 W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
	12 W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

- **PERFECT MATCHING WITH CLASSIC LANTERNS**: clear LED filament lamp with the look and the feeling of a traditional incandescent bulb.
- **SUITABLE FOR OUTDOOR USE**: 100-240 V built-in driver fully protected against heat and humidity by silicone paste.
- **OMNIDIRECTIONAL LIGHT**: 360° light output for a better lighting distribution on hexagonal and square classic lanterns.
- **HIGH EFFICIENCY**: 90% energy saving.



6W
8W
12W
=
60W
75W
100W
incandescent

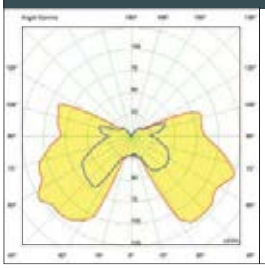
SAVE 90%

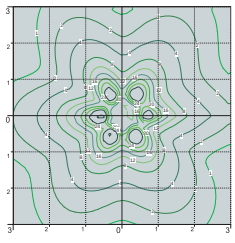
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





ANNA *lantern clear with*
Fumagallli Filament Led Lamp 6W.

POST height 1mt
6x6mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ANNA

SMALL SIZE







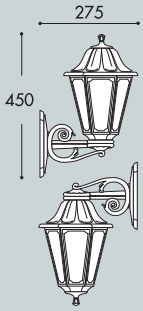
MADE IN ITALY

BISSO/ANNA

E27 lampholder	E22.131.E27
6W LED	E22.131.F1R
8W LED	E22.131.M1R
12W LED	E22.131.N1R

Pcs 18
Kg 21,2
mc 0,209

*2700K**

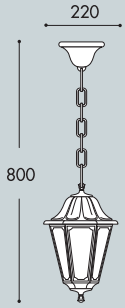


SICHEM/ANNA

E27 lampholder	E22.120.E27
6W LED	E22.120.F1R
8W LED	E22.120.M1R
12W LED	E22.120.N1R

Pcs 18
Kg 21,2
mc 0,209

*2700K**



ANNA

E22.000

Pcs 1
Kg 1
mc 0,011



*TO ORDER THE 4000K VERSION, USE THE SUFFIXES
.F1L(6W) .M1L (8W) .N1L (12W)

MIKROLOT/ANNA

E27 lampholder	E22.110.E27
6W LED	E22.110.F1R
8W LED	E22.110.M1R
12W LED	E22.110.N1R

Pcs 18
Kg 21,2
mc 0,209

*2700K**

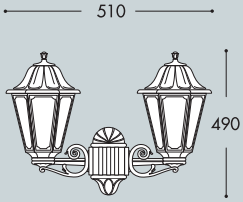


PORPORA/ANNA

E27 lampholder	E22.141.E27
6W LED	E22.141.F1R
8W LED	E22.141.M1R
12W LED	E22.141.N1R

Pcs 1
Kg 3,5
mc 0,024

*2700K**

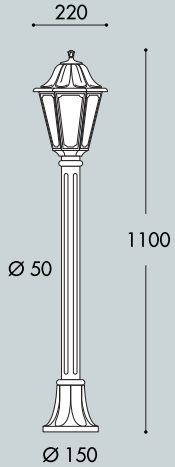


MIZAR/ANNA resin

E27 lampholder	E22.151.E27
6W LED	E22.151.F1R
8W LED	E22.151.M1R
12W LED	E22.151.N1R

Pcs 1
Kg 2,4
mc 0,044

*2700K**

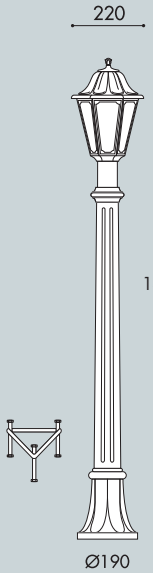


ALOE'.R/ANNA resin

E27 lampholder	E22.163.E27
6W LED	E22.163.F1R
8W LED	E22.163.M1R
12W LED	E22.163.N1R

Pcs 2
Kg 8
mc 0,121

*2700K**

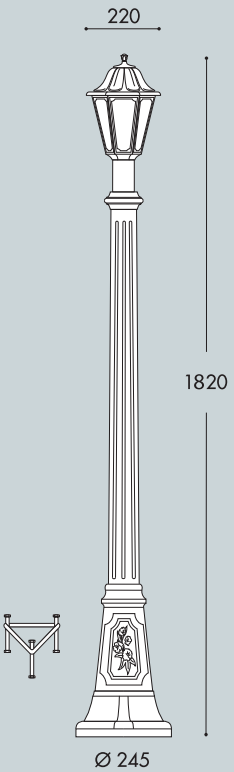


ARTU'/ANNA

E27 lampholder	E22.158.E27
6W LED	E22.158.F1R
8W LED	E22.158.M1R
12W LED	E22.158.N1R

Pcs 1
Kg 9
mc 0,148

*2700K**



ANNA

SMALL SIZE





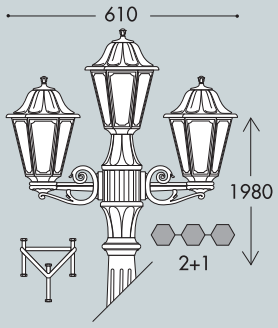


MADE IN ITALY

ARTU' BISSO/ANNA 2+1	
E27 lampholder	E22.158.S21.E27
6W LED	E22.158.S21.F1R
8W LED	E22.158.S21.M1R
12W LED	E22.158.S21.N1R

Pcs 1
Kg 12,1
mc 0,176

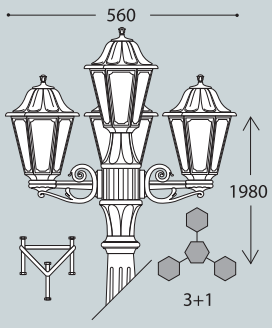
*2700K**



ARTU' BISSO/ANNA 3+1	
E27 lampholder	E22.158.S31.E27
6W LED	E22.158.S31.F1R
8W LED	E22.158.S31.M1R
12W LED	E22.158.S31.N1R

Pcs 1
Kg 13,1
mc 0,176

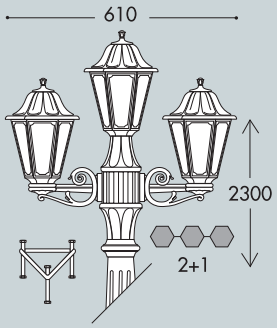
*2700K**



GIGI BISSO/ANNA 2+1	
E27 lampholder	E22.156.S21.E27
6W LED	E22.156.S21.F1R
8W LED	E22.156.S21.M1R
12W LED	E22.156.S21.N1R

Pcs 1
Kg 14,1
mc 0,182

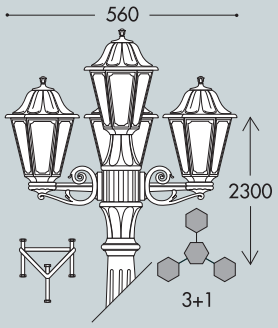
*2700K**



GIGI BISSO/ANNA 3+1	
E27 lampholder	E22.156.S31.E27
6W LED	E22.156.S31.F1R
8W LED	E22.156.S31.M1R
12W LED	E22.156.S31.N1R

Pcs 1
Kg 15,1
mc 0,182

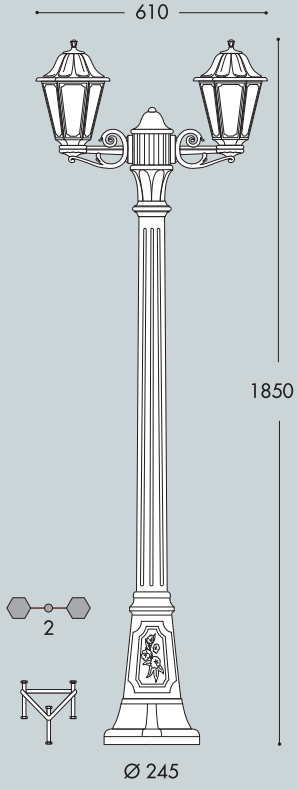
*2700K**



ARTU' BISSO/ANNA 2L	
E27 lampholder	E22.158.S20.E27
6W LED	E22.158.S20.F1R
8W LED	E22.158.S20.M1R
12W LED	E22.158.S20.N1R

Pcs 1
Kg 11,1
mc 0,176

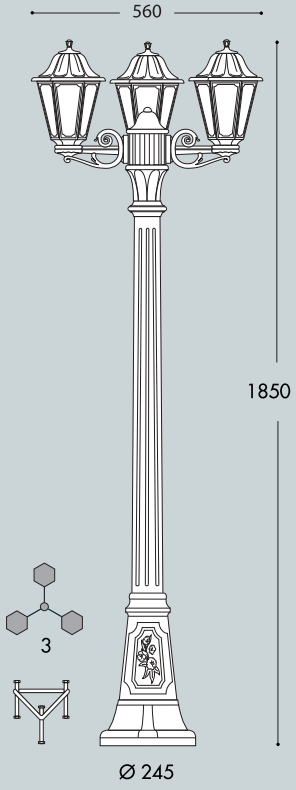
*2700K**



ARTU' BISSO/ANNA 3L	
E27 lampholder	E22.158.S30.E27
6W LED	E22.158.S30.F1R
8W LED	E22.158.S30.M1R
12W LED	E22.158.S30.N1R

Pcs 1
Kg 12,1
mc 0,176

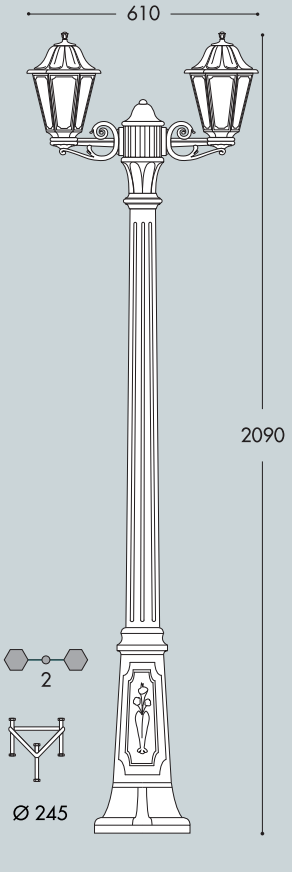
*2700K**



GIGI BISSO/ANNA 2L	
E27 lampholder	E22.156.S20.E27
6W LED	E22.156.S20.F1R
8W LED	E22.156.S20.M1R
12W LED	E22.156.S20.N1R

Pcs 1
Kg 13,1
mc 0,182

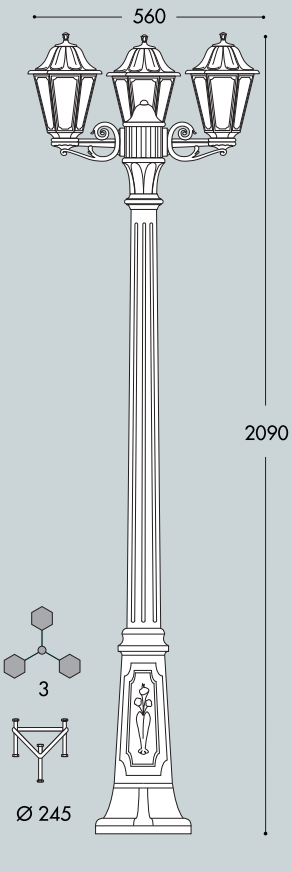
*2700K**



GIGI BISSO/ANNA 3L	
E27 lampholder	E22.156.S30.E27
6W LED	E22.156.S30.F1R
8W LED	E22.156.S30.M1R
12W LED	E22.156.S30.N1R

Pcs 1
Kg 14,1
mc 0,182

*2700K**



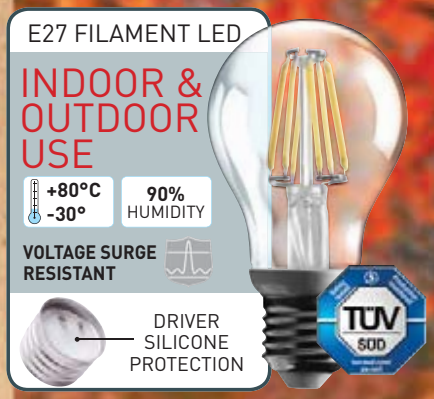
*TO ORDER THE 4000K VERSION, USE THE SUFFIXES .F1L(6W) .M1L (8W) .N1L (12W)

SABA

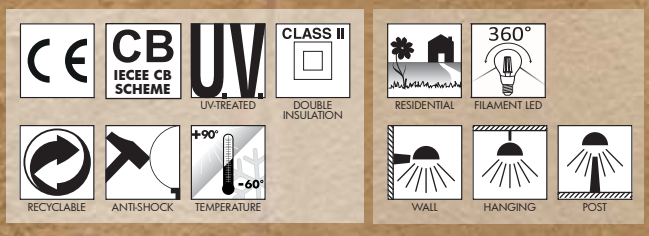
SMALL SIZE

E27 hexagonal lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Supplied as optional with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP55.

*Lanterna esagonale E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita anche completa di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



K22.131.F1R



SABA - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*



Lantern **ROOF** made of shockproof resin material, UV rays stabilized and supplied with E27 lampholder. Tool-free opening for relamping and maintenance,.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, fornito completo di portalampada E27. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*



DIFFUSER made of UV stabilized polymethylmethacrylate (PMMA) resistant to yellowing process due to sun rays, available in clear or opal color and provided with recess for power cable supply. Made of one piece only and closed at the bottom to ensure high protection against external agents (**IP 55**).

DIFFUSORE *in polimetilmetacrilato (PMMA) resistente al processo di ingiallimento dovuto ai raggi solari, disponibile in colore trasparente od opale e provvisto di scanalatura per il passaggio del cavo di alimentazione. Realizzato in un pezzo unico e con fondo chiuso per garantire un alto livello di protezione contro gli agenti esterni (**IP 55**).*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

SABA

K22.000 *



Dimensions and weight
Height: 320 mm
Width: 220 mm
Depth: 192 mm
Weight: 1 Kg

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
E27 (CFL-LED)		max 160 mm		.E27
FILAMENT LED E27	6 W	800 Lm	4000 K	.F1L
			2700 K	.F1R
	8 W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
	12 W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

- **PERFECT MATCHING WITH CLASSIC LANTERNS**: clear LED filament lamp with the look and the feeling of a traditional incandescent bulb.
- **SUITABLE FOR OUTDOOR USE**: 100-240 V built-in driver fully protected against heat and humidity by silicone paste.
- **OMNIDIRECTIONAL LIGHT**: 360° light output for a better lighting distribution on hexagonal and square classic lanterns.
- **HIGH EFFICIENCY**: 90% energy saving.



6W 8W 12W = **60W 75W 100W** incandescent

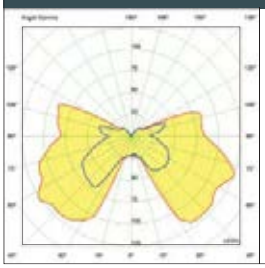
SAVE 90%

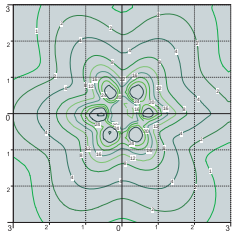
LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





SABA *lantern clear with*
Fumagallli Filament Led Lamp 6W.

POST height 1mt
6x6mt area: average 6 lux

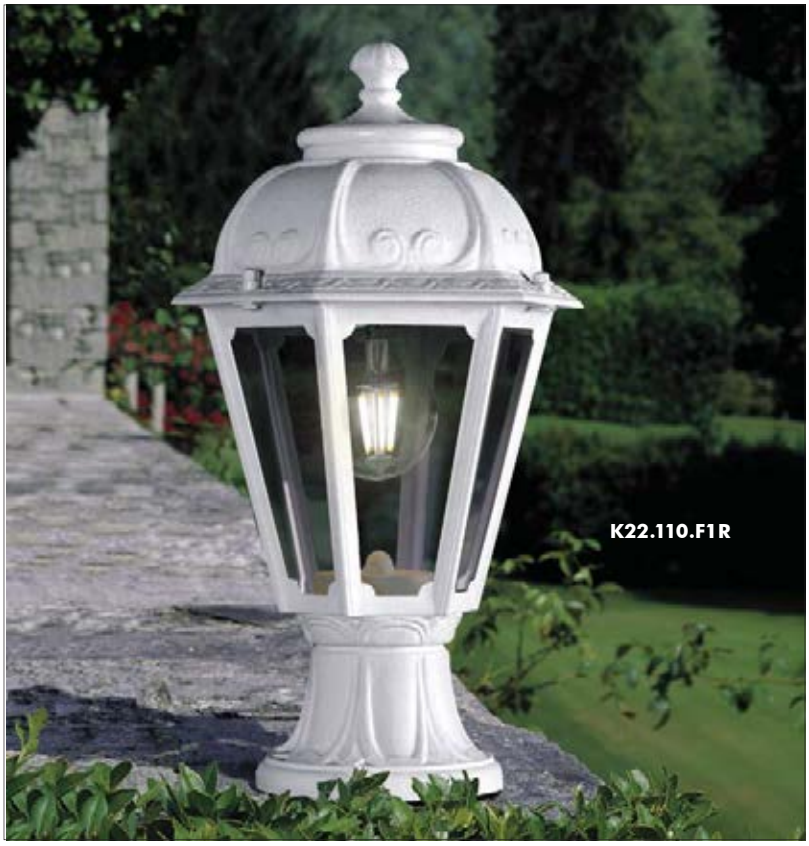
The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

SABA

SMALL SIZE







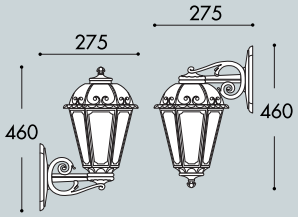
MADE IN ITALY

BISSO/SABA

E27 lampholder	K22.131.E27
6W LED	K22.131.F1R
8W LED	K22.131.M1R
12W LED	K22.131.N1R

Pcs 18
Kg 21,2
mc 0,209

*2700K**

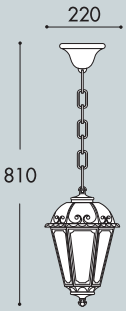


SICHEM/SABA

E27 lampholder	K22.120.E27
6W LED	K22.120.F1R
8W LED	K22.120.M1R
12W LED	K22.120.N1R

Pcs 18
Kg 21,2
mc 0,209

*2700K**



SABA

K22.000

Pcs 1
Kg 1
mc 0,011



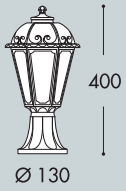
*TO ORDER THE 4000K VERSION, USE THE SUFFIXES
.F1L(6W) .M1L (8W) .N1L (12W)

MIKROLOT/SABA

E27 lampholder	K22.110.E27
6W LED	K22.110.F1R
8W LED	K22.110.M1R
12W LED	K22.110.N1R

Pcs 18
Kg 21,2
mc 0,209

*2700K**

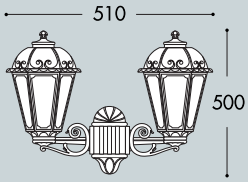


PORPORA/SABA

E27 lampholder	K22.141.E27
6W LED	K22.141.F1R
8W LED	K22.141.M1R
12W LED	K22.141.N1R

Pcs 1
Kg 3,5
mc 0,024

*2700K**

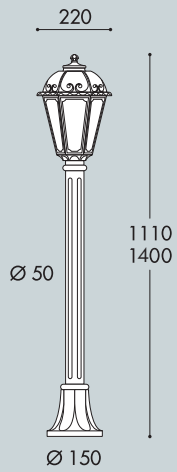


MIZAR/SABA resin

E27 lampholder	K22.151.E27
6W LED	K22.151.F1R
8W LED	K22.151.M1R
12W LED	K22.151.N1R

Pcs 1
Kg 2,4
mc 0,044

*2700K**

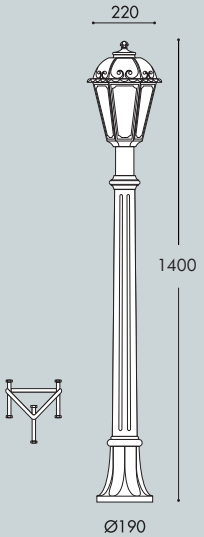


ALOE'.R/SABA resin

E27 lampholder	K22.163.E27
6W LED	K22.163.F1R
8W LED	K22.163.M1R
12W LED	K22.163.N1R

Pcs 2
Kg 8
mc 0,121

*2700K**

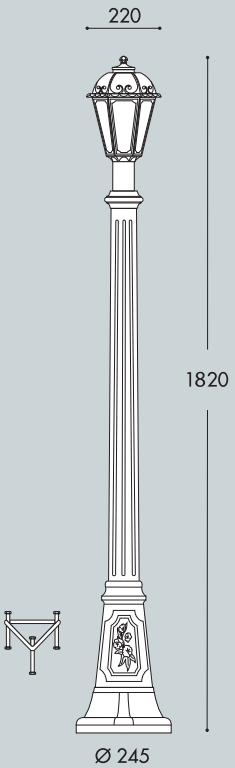


ARTU'/SABA

E27 lampholder	K22.158.E27
6W LED	K22.158.F1R
8W LED	K22.158.M1R
12W LED	K22.158.N1R

Pcs 1
Kg 9
mc 0,148

*2700K**



*TO ORDER THE 4000K VERSION, USE THE SUFFIXES .F1L(6W) .M1L (8W) .N1L (12W)

SABA

SMALL SIZE





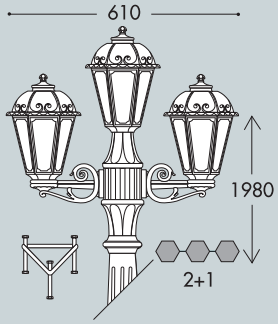


MADE IN ITALY

ARTU' BISSO/SABA 2+1	
E27 lampholder	K22.158.S21.E27
6W LED	K22.158.S21.F1R
8W LED	K22.158.S21.M1R
12W LED	K22.158.S21.N1R

Pcs 1
Kg 12,1
mc 0,176

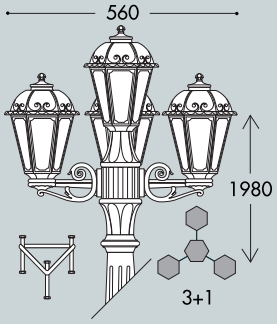
*2700K**



ARTU' BISSO/SABA 3+1	
E27 lampholder	K22.158.S31.E27
6W LED	K22.158.S31.F1R
8W LED	K22.158.S31.M1R
12W LED	K22.158.S31.N1R

Pcs 1
Kg 13,1
mc 0,176

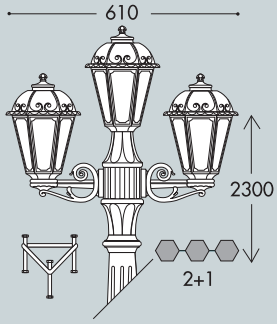
*2700K**



GIGI BISSO/SABA 2+1	
E27 lampholder	K22.156.S21.E27
6W LED	K22.156.S21.F1R
8W LED	K22.156.S21.M1R
12W LED	K22.156.S21.N1R

Pcs 1
Kg 14,1
mc 0,182

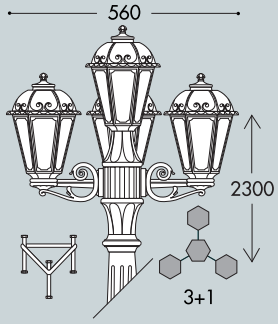
*2700K**



GIGI BISSO/SABA 3+1	
E27 lampholder	K22.156.S31.E27
6W LED	K22.156.S31.F1R
8W LED	K22.156.S31.M1R
12W LED	K22.156.S31.N1R

Pcs 1
Kg 15,1
mc 0,182

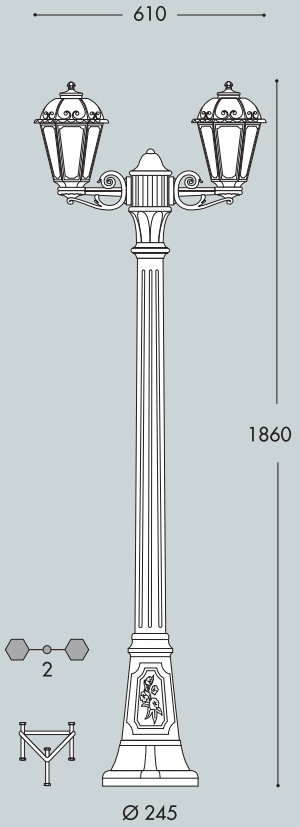
*2700K**



ARTU' BISSO/SABA 2L	
E27 lampholder	K22.158.S20.E27
6W LED	K22.158.S20.F1R
8W LED	K22.158.S20.M1R
12W LED	K22.158.S20.N1R

Pcs 1
Kg 11,1
mc 0,176

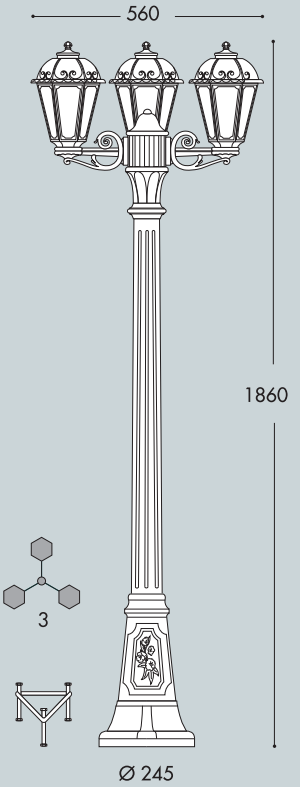
*2700K**



ARTU' BISSO/SABA 3L	
E27 lampholder	K22.158.S30.E27
6W LED	K22.158.S30.F1R
8W LED	K22.158.S30.M1R
12W LED	K22.158.S30.N1R

Pcs 1
Kg 12,1
mc 0,176

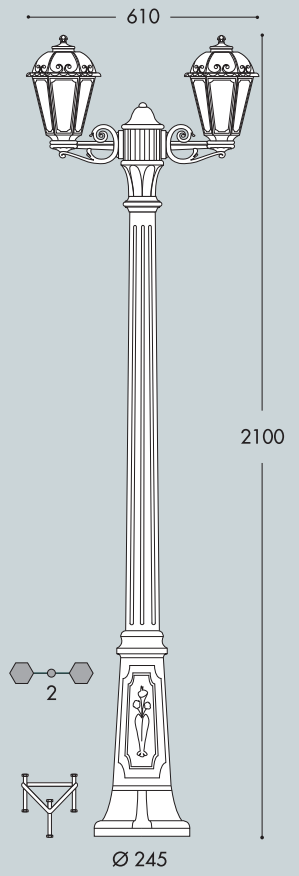
*2700K**



GIGI BISSO/SABA 2L	
E27 lampholder	K22.156.S20.E27
6W LED	K22.156.S20.F1R
8W LED	K22.156.S20.M1R
12W LED	K22.156.S20.N1R

Pcs 1
Kg 13,1
mc 0,182

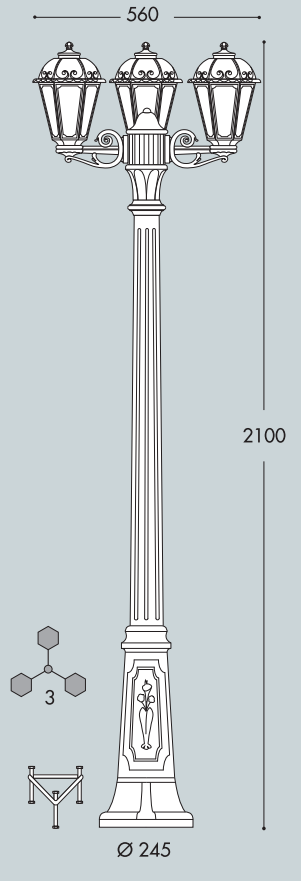
*2700K**



GIGI BISSO/SABA 3L	
E27 lampholder	K22.156.S30.E27
6W LED	K22.156.S30.F1R
8W LED	K22.156.S30.M1R
12W LED	K22.156.S30.N1R

Pcs 1
Kg 14,1
mc 0,182

*2700K**



*TO ORDER THE 4000K VERSION, USE THE SUFFIXES .F1L(6W) .M1L (8W) .N1L (12W)

RUT

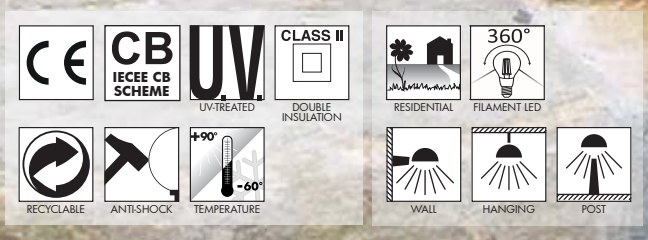
MEDIUM SIZE

E27 hexagonal lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Supplied as optional with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP55.

*Lanterna esagonale E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita anche completa di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



E26.110.M1R



RUT - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

***PINNACOLO** decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*



Lantern **ROOF** made of shockproof resin material, UV rays stabilized and supplied with E27 lampholder. Tool-free opening for relamping and maintenance.

***TETTO** realizzato in resina antiurto, stabilizzata ai raggi UV, fornito completo di portalampada E27. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*



DIFFUSER made of UV stabilized polymethylmethacrylate (PMMA) resistant to yellowing process due to sun rays, available in clear or opal color and provided with recess for power cable supply. Made of one piece only and closed at the bottom to ensure high protection against external agents (**IP 55**).

***DIFFUSORE** in polimetilmetacrilato (PMMA) resistente al processo di ingiallimento dovuto ai raggi solari, disponibile in colore trasparente od opale e provvisto di scanalatura per il passaggio del cavo di alimentazione. Realizzato in un pezzo unico e con fondo chiuso per garantire un alto livello di protezione contro gli agenti esterni (**IP 55**).*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

***GABBIA** realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

RUT

E26.000 *



Dimensions and weight
Height: 410 mm
Width: 260 mm
Depth: 227 mm
Weight: 1,3 Kg

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
E27 (CFL-LED)		max 160 mm		.E27
FILAMENT LED E27	6 W	800 Lm	4000 K	.F1L
			2700 K	.F1R
	8 W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
	12 W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

- **PERFECT MATCHING WITH CLASSIC LANTERNS**: clear LED filament lamp with the look and the feeling of a traditional incandescent bulb.
- **SUITABLE FOR OUTDOOR USE**: 100-240 V built-in driver fully protected against heat and humidity by silicone paste.
- **OMNIDIRECTIONAL LIGHT**: 360° light output for a better lighting distribution on hexagonal and square classic lanterns.
- **HIGH EFFICIENCY**: 90% energy saving.



6W
8W
12W
=
60W
75W
100W
incandescent

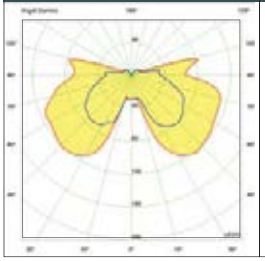
SAVE 90%

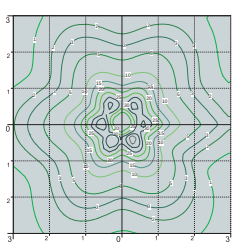
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





***RUT** lantern clear with*
Fumagallli Filament Led Lamp 8W.

POST height 2mt
6x6mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

RUT

MEDIUM SIZE





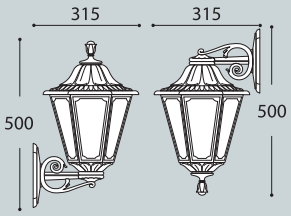


BISSO/RUT

E27 lampholder	E26.131.E27
6W LED	E26.131.F1R
8W LED	E26.131.M1R
12W LED	E26.131.N1R

Pcs 12
Kg 19
mc 0,225

*2700K**

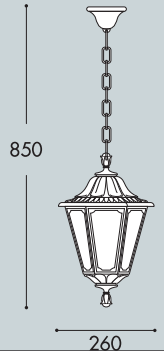


SICHEM/RUT

E27 lampholder	E26.120.E27
6W LED	E26.120.F1R
8W LED	E26.120.M1R
12W LED	E26.120.N1R

Pcs 12
Kg 19
mc 0,225

*2700K**



RUT

E26.000

Pcs 1
Kg 1,3
mc 0,018



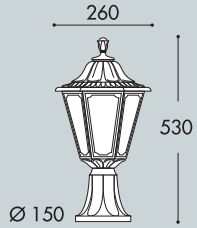
*TO ORDER THE 4000K VERSION, USE THE SUFFIXES
.F1L(6W) .M1L (8W) .N1L (12W)

MINILOT/RUT

E27 lampholder	E26.111.E27
6W LED	E26.111.F1R
8W LED	E26.111.M1R
12W LED	E26.111.N1R

Pcs 12
Kg 19
mc 0,225

*2700K**

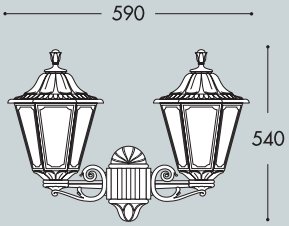


PORPORA/RUT

E27 lampholder	E26.141.E27
6W LED	E26.141.F1R
8W LED	E26.141.M1R
12W LED	E26.141.N1R

Pcs 1
Kg 4
mc 0,034

*2700K**

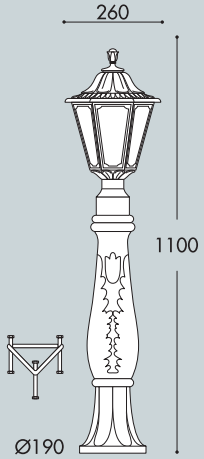


IAFET/RUT resin

E27 lampholder	E26.162.E27
6W LED	E26.162.F1R
8W LED	E26.162.M1R
12W LED	E26.162.N1R

Pcs 2
Kg 7,9
mc 0,086

*2700K**

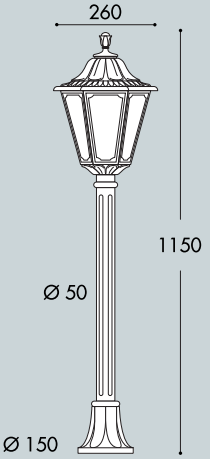


MIZAR/RUT resin

E27 lampholder	E26.151.E27
6W LED	E26.151.F1R
8W LED	E26.151.M1R
12W LED	E26.151.N1R

Pcs 1
Kg 3
mc 0,07

*2700K**

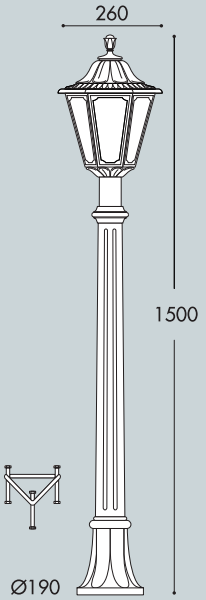


ALOE'.R/RUT resin

E27 lampholder	E26.163.E27
6W LED	E26.163.F1R
8W LED	E26.163.M1R
12W LED	E26.163.N1R

Pcs 2
Kg 8,6
mc 0,121

*2700K**

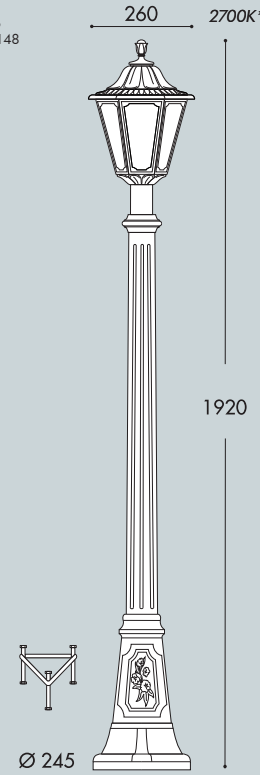


ARTU'/RUT

E27 lampholder	E26.158.E27
6W LED	E26.158.F1R
8W LED	E26.158.M1R
12W LED	E26.158.N1R

Pcs 1
Kg 9,6
mc 0,148

*2700K**



RUT

MEDIUM SIZE





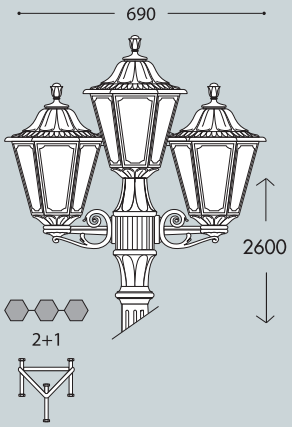


MADE IN ITALY

RICU BISSO/RUT 2+1	
E27 lampholder	E26.157.S21.E27
6W LED	E26.157.S21.F1R
8W LED	E26.157.S21.M1R
12W LED	E26.157.S21.N1R

Pcs 1
Kg 15,2
mc 0,214

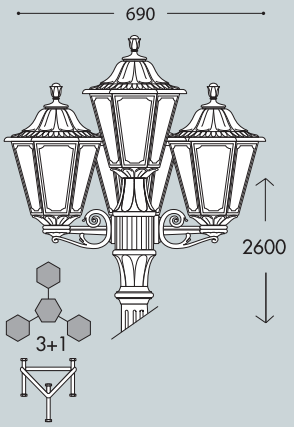
*2700K**



RICU BISSO/RUT 3+1	
E27 lampholder	E26.157.S31.E27
6W LED	E26.157.S31.F1R
8W LED	E26.157.S31.M1R
12W LED	E26.157.S31.N1R

Pcs 1
Kg 16,5
mc 0,214

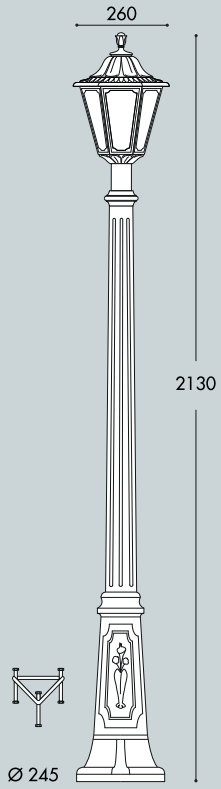
*2700K**



GIGI/RUT	
E27 lampholder	E26.156.E27
6W LED	E26.156.F1R
8W LED	E26.156.M1R
12W LED	E26.156.N1R

Pcs 1
Kg 10,9
mc 0,172

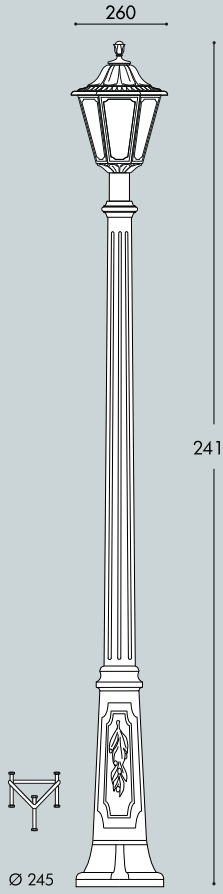
*2700K**



RICU/RUT	
E27 lampholder	E26.157.E27
6W LED	E26.157.F1R
8W LED	E26.157.M1R
12W LED	E26.157.N1R

Pcs 1
Kg 11,7
mc 0,18

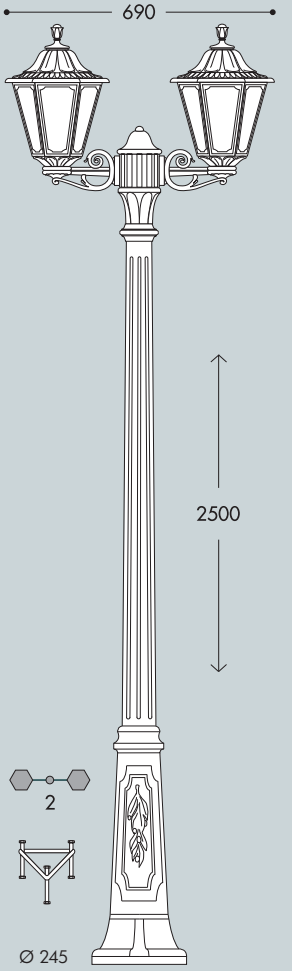
*2700K**



RICU BISSO/RUT 2L	
E27 lampholder	E26.157.S20.E27
6W LED	E26.157.S20.F1R
8W LED	E26.157.S20.M1R
12W LED	E26.157.S20.N1R

Pcs 1
Kg 14,2
mc 0,214

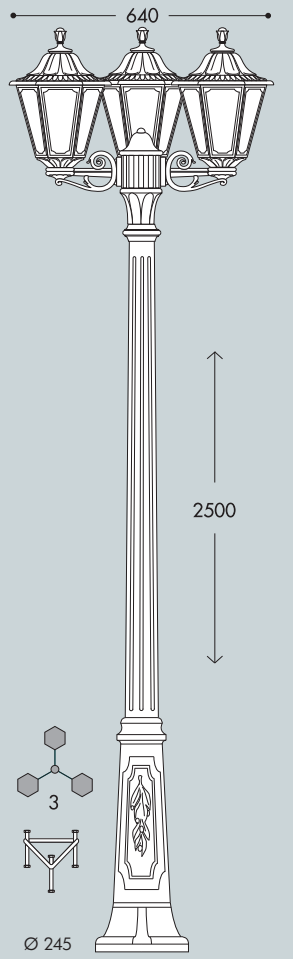
*2700K**



RICU BISSO/RUT 3L	
E27 lampholder	E26.157.S30.E27
6W LED	E26.157.S30.F1R
8W LED	E26.157.S30.M1R
12W LED	E26.157.S30.N1R

Pcs 1
Kg 15,2
mc 0,214

*2700K**



*TO ORDER THE 4000K VERSION, USE THE SUFFIXES .F1L(6W) .M1L (8W) .N1L (12W)

SALEM

MEDIUM SIZE

E27 hexagonal lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Supplied as optional with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP55.

*Lanterna esagonale E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita anche completa di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



K26.111.M1R

CE
CB IECEE CB SCHEME
UV-TREATED
CLASS II
DOUBLE INSULATION
RESIDENTIAL
360°
FILAMENT LED
RECYCLABLE
ANTI-SHOCK
+90°
-60°
TEMPERATURE
WALL
HANGING
POST

MADE IN ITALY

SALEM - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

***PINNACOLO** decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material, UV rays stabilized and supplied with E27 lampholder. Tool-free opening for relamping and maintenance,.

***TETTO** realizzato in resina antiurto, stabilizzata ai raggi UV, fornito completo di portalampada E27. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

DIFFUSER made of UV stabilized polymethylmethacrylate (PMMA) resistant to yellowing process due to sun rays, available in clear or opal color and provided with recess for power cable supply. Made of one piece only and closed at the bottom to ensure high protection against external agents (**IP 55**).

***DIFFUSORE** in polimetilmetacrilato (PMMA) resistente al processo di ingiallimento dovuto ai raggi solari, disponibile in colore trasparente od opale e provvisto di scanalatura per il passaggio del cavo di alimentazione. Realizzato in un pezzo unico e con fondo chiuso per garantire un alto livello di protezione contro gli agenti esterni (**IP 55**).*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

***GABBIA** realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

SALEM

K26.000 *



Dimensions and weight
Height: 410 mm
Width: 260 mm
Depth: 227 mm
Weight: 1,3 Kg

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
E27 (CFL-LED)		max 160 mm		.E27
FILAMENT LED E27	6 W	800 Lm	4000 K	.F1L
			2700 K	.F1R
	8 W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
	12 W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

- **PERFECT MATCHING WITH CLASSIC LANTERNS**: clear LED filament lamp with the look and the feeling of a traditional incandescent bulb.
- **SUITABLE FOR OUTDOOR USE**: 100-240 V built-in driver fully protected against heat and humidity by silicone paste.
- **OMNIDIRECTIONAL LIGHT**: 360° light output for a better lighting distribution on hexagonal and square classic lanterns.
- **HIGH EFFICIENCY**: 90% energy saving.



6W
8W
12W
=
60W
75W
100W
incandescent

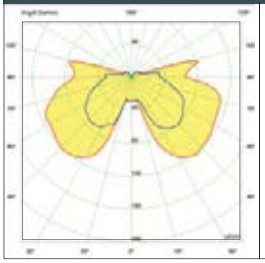
SAVE 90%

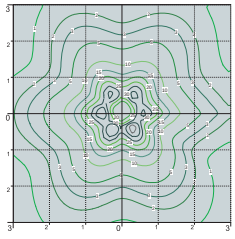
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





***SALEM** lantern clear with Fumagallli Filament Led Lamp 8W.*

POST height 2mt
6x6mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

SALEM

MEDIUM SIZE







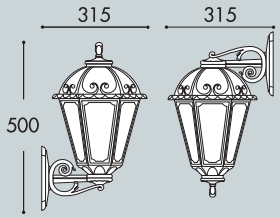
MADE IN ITALY

BISSO/SALEM

E27 lampholder	K26.131.E27
6W LED	K26.131.F1R
8W LED	K26.131.M1R
12W LED	K26.131.N1R

Pcs 12
Kg 19
mc 0,225

*2700K**

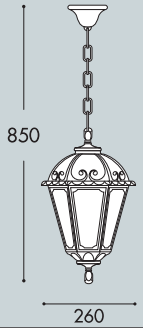


SICHEM/SALEM

E27 lampholder	K26.120.E27
6W LED	K26.120.F1R
8W LED	K26.120.M1R
12W LED	K26.120.N1R

Pcs 12
Kg 19
mc 0,225

*2700K**



SALEM

K26.000

Pcs 1
Kg 1,3
mc 0,018



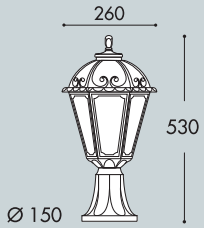
*TO ORDER THE 4000K VERSION, USE THE SUFFIXES
.F1L(6W) .M1L (8W) .N1L (12W)

MINILOT/SALEM

E27 lampholder	K26.111.E27
6W LED	K26.111.F1R
8W LED	K26.111.M1R
12W LED	K26.111.N1R

Pcs 12
Kg 19
mc 0,225

*2700K**

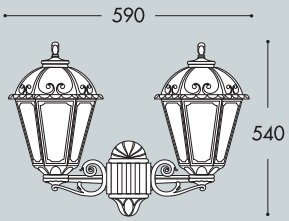


PORPORA/SALEM

E27 lampholder	K26.141.E27
6W LED	K26.141.F1R
8W LED	K26.141.M1R
12W LED	K26.141.N1R

Pcs 1
Kg 4
mc 0,034

*2700K**

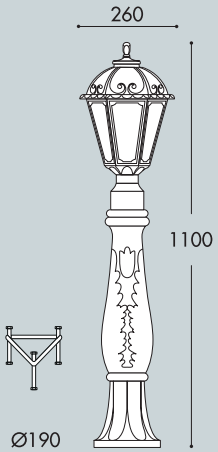


IAFET/SALEM resin

E27 lampholder	K26.162.E27
6W LED	K26.162.F1R
8W LED	K26.162.M1R
12W LED	K26.162.N1R

Pcs 2
Kg 7,9
mc 0,086

*2700K**

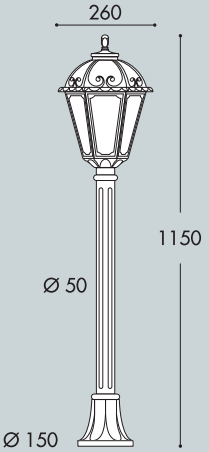


MIZAR/SALEM resin

E27 lampholder	K26.151.E27
6W LED	K26.151.F1R
8W LED	K26.151.M1R
12W LED	K26.151.N1R

Pcs 1
Kg 3
mc 0,07

*2700K**

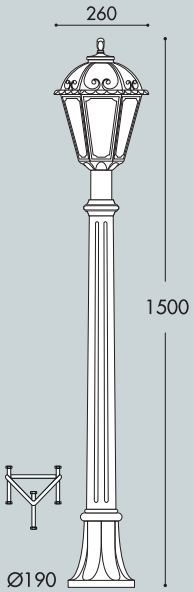


ALOE'.R/SALEM resin

E27 lampholder	K26.163.E27
6W LED	K26.163.F1R
8W LED	K26.163.M1R
12W LED	K26.163.N1R

Pcs 2
Kg 8,6
mc 0,121

*2700K**

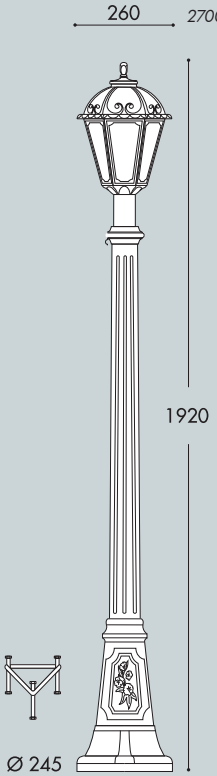


ARTU'/SALEM

E27 lampholder	K26.158.E27
6W LED	K26.158.F1R
8W LED	K26.158.M1R
12W LED	K26.158.N1R

Pcs 1
Kg 9,6
mc 0,148

*2700K**



SALEM

MEDIUM SIZE





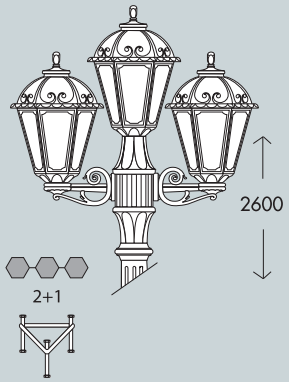


MADE IN ITALY

RICU BISSO/SALEM 2+1	
E27 lampholder	K26.157.S21.E27
6W LED	K26.157.S21.F1R
8W LED	K26.157.S21.M1R
12W LED	K26.157.S21.N1R

Pcs 1
Kg 13
mc 0,214

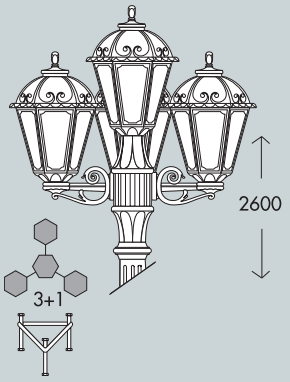
*2700K**



RICU BISSO/SALEM 3+1	
E27 lampholder	K26.157.S31.E27
6W LED	K26.157.S31.F1R
8W LED	K26.157.S31.M1R
12W LED	K26.157.S31.N1R

Pcs 1
Kg 14,3
mc 0,214

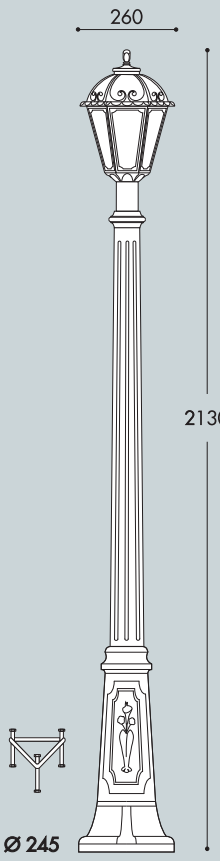
*2700K**



GIGI/SALEM	
E27 lampholder	K26.156.E27
6W LED	K26.156.F1R
8W LED	K26.156.M1R
12W LED	K26.156.N1R

Pcs 1
Kg 10,9
mc 0,172

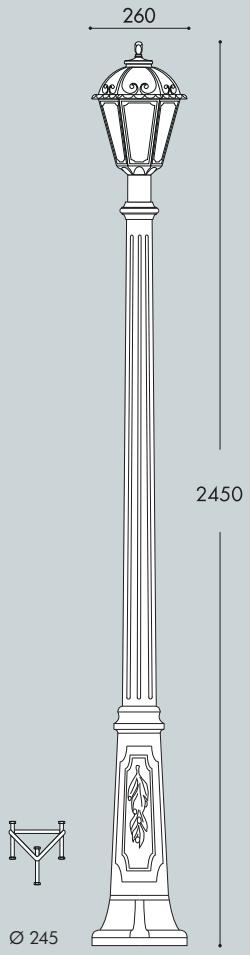
*2700K**



RICU/SALEM	
E27 lampholder	K26.157.E27
6W LED	K26.157.F1R
8W LED	K26.157.M1R
12W LED	K26.157.N1R

Pcs 1
Kg 11,7
mc 0,18

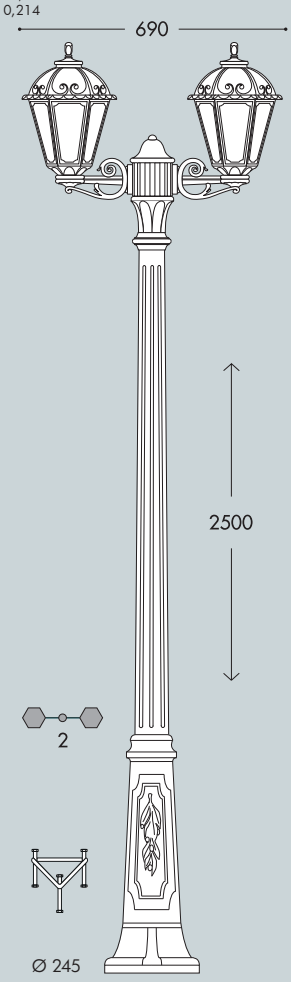
*2700K**



RICU BISSO/SALEM 2L	
E27 lampholder	K26.157.S20.E27
6W LED	K26.157.S20.F1R
8W LED	K26.157.S20.M1R
12W LED	K26.157.S20.N1R

Pcs 1
Kg 14,2
mc 0,214

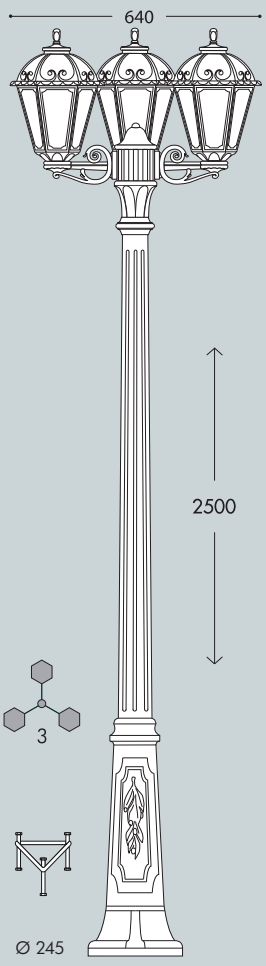
*2700K**



RICU BISSO/SALEM 3L	
E27 lampholder	K26.157.S30.E27
6W LED	K26.157.S30.F1R
8W LED	K26.157.S30.M1R
12W LED	K26.157.S30.N1R

Pcs 1
Kg 15,2
mc 0,214

*2700K**



*TO ORDER THE 4000K VERSION, USE THE SUFFIXES .F1L(6W) .M1L (8W) .N1L (12W)

GOLIA

MEDIUM SIZE

E27 square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Supplied as optional with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP55.

*Lanterna quadra E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita anche completa di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*





Q23.131.M1R

CE · CB IECEE CB SCHEME · UV-TREATED · CLASS II DOUBLE INSULATION · RESIDENTIAL · 360° FILAMENT LED

RECYCLABLE · ANTI-SHOCK · +90° -60° TEMPERATURE · WALL · HANGING · POST

MADE IN ITALY

GOLIA - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*



Lantern **ROOF** made of shockproof resin material, UV rays stabilized and supplied with E27 lampholder. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, fornito completo di portalampada E27. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*



DIFFUSER made of UV stabilized polymethylmethacrylate (PMMA) resistant to yellowing process due to sun rays, available in clear or opal color and provided with recess for power cable supply. Made of one piece only and closed at the bottom to ensure high protection against external agents (**IP 55**).

DIFFUSORE *in polimetilmetacrilato (PMMA) resistente al processo di ingiallimento dovuto ai raggi solari, disponibile in colore trasparente od opale e provvisto di scanalatura per il passaggio del cavo di alimentazione. Realizzato in un pezzo unico e con fondo chiuso per garantire un alto livello di protezione contro gli agenti esterni (**IP 55**).*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

GOLIA

Q23.000 *



Dimensions and weight
Height: 360 mm
Width: 230 mm
Depth: 230 mm
Weight: 1,3 Kg

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
E27 (CFL-LED)		max 160 mm		.E27
FILAMENT LED E27	6 W	800 Lm	4000 K	.F1L
			2700 K	.F1R
	8 W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
	12 W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

- **PERFECT MATCHING WITH CLASSIC LANTERNS**: clear LED filament lamp with the look and the feeling of a traditional incandescent bulb.
- **SUITABLE FOR OUTDOOR USE**: 100-240 V built-in driver fully protected against heat and humidity by silicone paste.
- **OMNIDIRECTIONAL LIGHT**: 360° light output for a better lighting distribution on hexagonal and square classic lanterns.
- **HIGH EFFICIENCY**: 90% energy saving.



6W
8W
12W
=
60W
75W
100W
incandescent

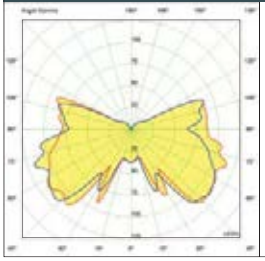
SAVE 90%

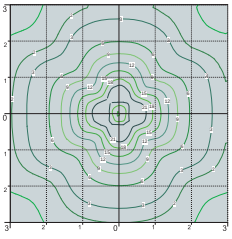
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





GOLIA *lantern clear with*
Fumagallli Filament Led Lamp 8W.

POST height 2mt
6x6mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GOLIA

MEDIUM SIZE



Q23.111.M1R

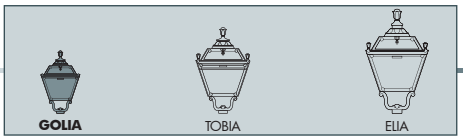


Q23.151



Q23.120.M1R

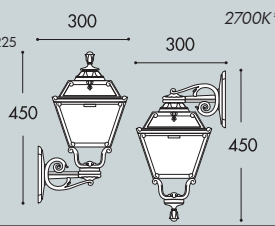
MADE IN ITALY



GOLIA
MEDIUM SIZE

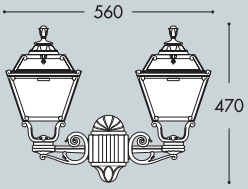
BISSO/GOLIA	
E27 lampholder	Q23.131.E27
6W LED	Q23.131.F1R
8W LED	Q23.131.M1R
12W LED	Q23.131.N1R

Pcs 12
Kg 19
mc 0,225
2700K*



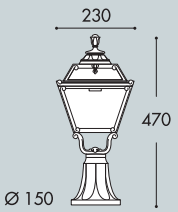
PORPORA/GOLIA	
E27 lampholder	Q23.141.E27
6W LED	Q23.141.F1R
8W LED	Q23.141.M1R
12W LED	Q23.141.N1R

Pcs 1
Kg 4
mc 0,034
2700K*



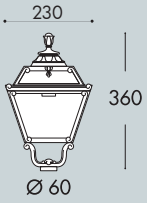
MINILOT/GOLIA	
E27 lampholder	Q23.111.E27
6W LED	Q23.111.F1R
8W LED	Q23.111.M1R
12W LED	Q23.111.N1R

Pcs 12
Kg 19
mc 0,225
2700K*



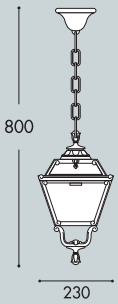
GOLIA
Q23.000

Pcs 1
Kg 1,3
mc 0,018



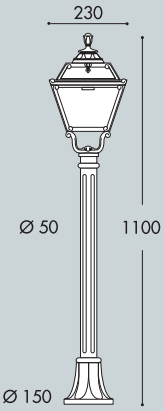
SICHEM/GOLIA	
E27 lampholder	Q23.120.E27
6W LED	Q23.120.F1R
8W LED	Q23.120.M1R
12W LED	Q23.120.N1R

Pcs 12
Kg 19
mc 0,225
2700K*



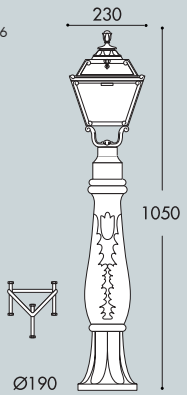
MIZAR/GOLIA resin	
E27 lampholder	Q23.151.E27
6W LED	Q23.151.F1R
8W LED	Q23.151.M1R
12W LED	Q23.151.N1R

Pcs 1
Kg 3
mc 0,07
2700K*



IAFET/GOLIA resin	
E27 lampholder	Q23.162.E27
6W LED	Q23.162.F1R
8W LED	Q23.162.M1R
12W LED	Q23.162.N1R

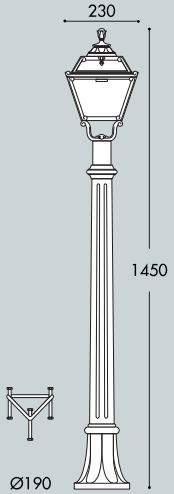
Pcs 2
Kg 7,9
mc 0,086
2700K*



*TO ORDER THE 4000K VERSION, USE THE SUFFIXES
.F1L(6W) .M1L (8W) .N1L (12W)

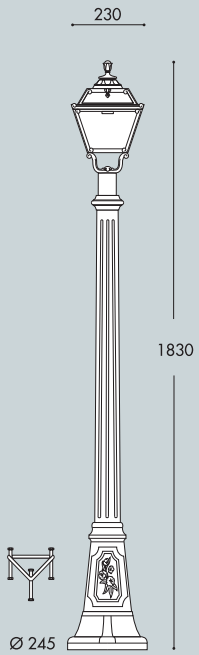
ALOE'.R/GOLIA resin	
E27 lampholder	Q23.163.E27
6W LED	Q23.163.F1R
8W LED	Q23.163.M1R
12W LED	Q23.163.N1R

Pcs 2
Kg 8,6
mc 0,121
2700K*



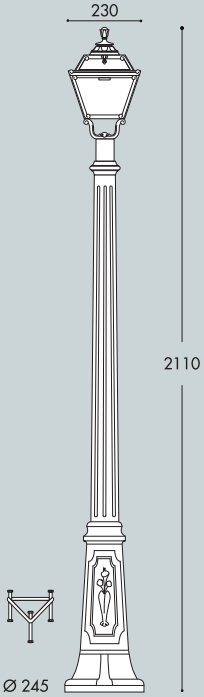
ARTU'/GOLIA	
E27 lampholder	Q23.158.E27
6W LED	Q23.158.F1R
8W LED	Q23.158.M1R
12W LED	Q23.158.N1R

Pcs 1
Kg 9,6
mc 0,148
2700K*



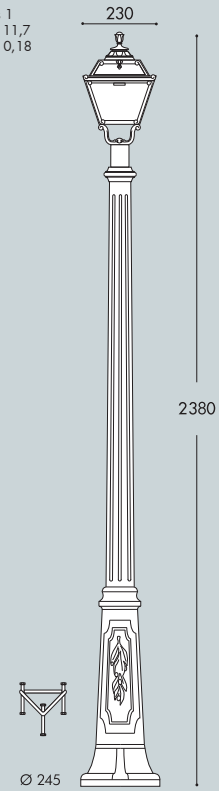
GIGI/GOLIA	
E27 lampholder	Q23.156.E27
6W LED	Q23.156.F1R
8W LED	Q23.156.M1R
12W LED	Q23.156.N1R

Pcs 1
Kg 10,9
mc 0,172
2700K*



RICU/GOLIA	
E27 lampholder	Q23.157.E27
6W LED	Q23.157.F1R
8W LED	Q23.157.M1R
12W LED	Q23.157.N1R

Pcs 1
Kg 11,7
mc 0,18
2700K*



GOLIA

MEDIUM SIZE







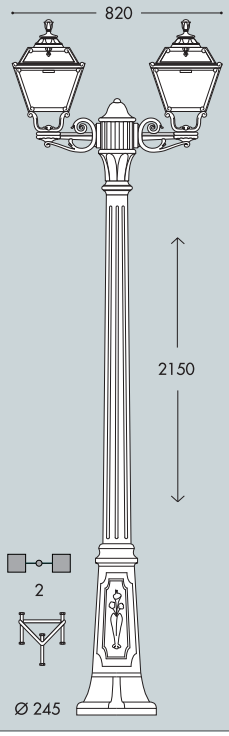
MADE IN ITALY

GIGI BISSO/GOLIA 2L

E27 lampholder	Q23.156.S20.E27
6W LED	Q23.156.S20.F1R
8W LED	Q23.156.S20.M1R
12W LED	Q23.156.S20.N1R

Pcs 1
Kg 13,5
mc 0,182

2700K*

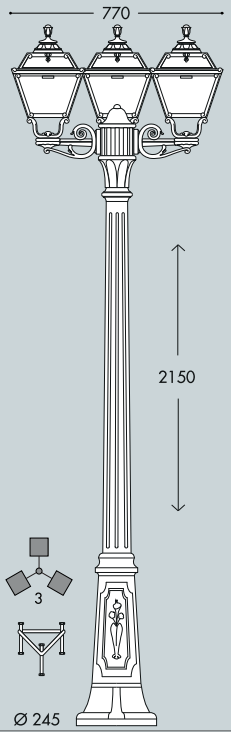


GIGI BISSO/GOLIA 3L

E27 lampholder	Q23.156.S30.E27
6W LED	Q23.156.S30.F1R
8W LED	Q23.156.S30.M1R
12W LED	Q23.156.S30.N1R

Pcs 1
Kg 14,7
mc 0,182

2700K*

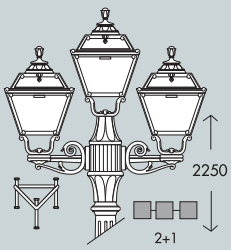


GIGI BISSO/GOLIA 2+1

E27 lampholder	Q23.156.S21.E27
6W LED	Q23.156.S21.F1R
8W LED	Q23.156.S21.M1R
12W LED	Q23.156.S21.N1R

Pcs 1
Kg 14,7
mc 0,182

2700K*

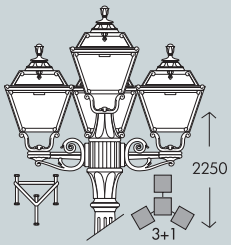


GIGI BISSO/GOLIA 3+1

E27 lampholder	Q23.156.S31.E27
6W LED	Q23.156.S31.F1R
8W LED	Q23.156.S31.M1R
12W LED	Q23.156.S31.N1R

Pcs 1
Kg 16
mc 0,182

2700K*

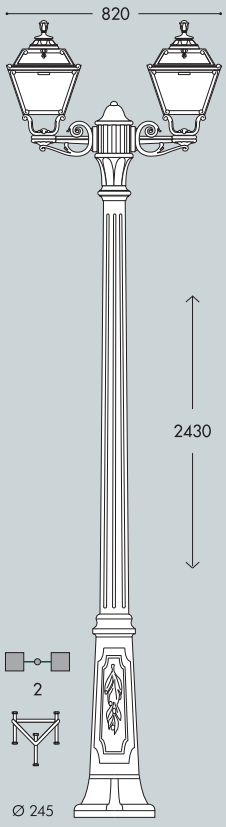


RICU BISSO/GOLIA 2L

E27 lampholder	Q23.157.S20.E27
6W LED	Q23.157.S20.F1R
8W LED	Q23.157.S20.M1R
12W LED	Q23.157.S20.N1R

Pcs 1
Kg 14,2
mc 0,214

2700K*

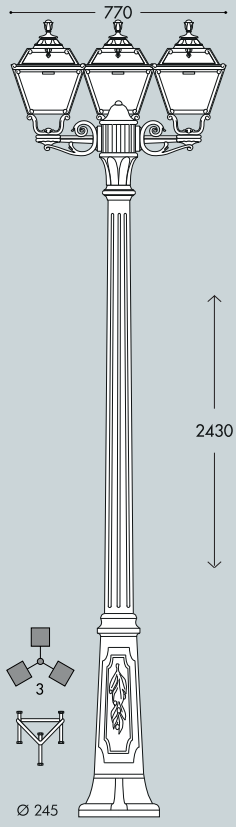


RICU BISSO/GOLIA 3L

E27 lampholder	Q23.157.S30.E27
6W LED	Q23.157.S30.F1R
8W LED	Q23.157.S30.M1R
12W LED	Q23.157.S30.N1R

Pcs 1
Kg 15,2
mc 0,214

2700K*

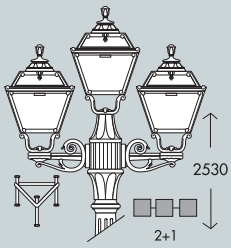


RICU BISSO/GOLIA 2+1

E27 lampholder	Q23.157.S21.E27
6W LED	Q23.157.S21.F1R
8W LED	Q23.157.S21.M1R
12W LED	Q23.157.S21.N1R

Pcs 1
Kg 15,2
mc 0,214

2700K*

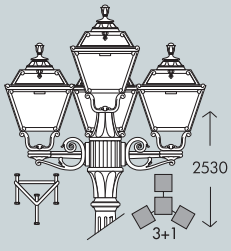


RICU BISSO/GOLIA 3+1

E27 lampholder	Q23.157.S31.E27
6W LED	Q23.157.S31.F1R
8W LED	Q23.157.S31.M1R
12W LED	Q23.157.S31.N1R

Pcs 1
Kg 16,5
mc 0,214

2700K*



*TO ORDER THE 4000K VERSION, USE THE SUFFIXES .F1L(6W) .M1L (8W) .N1L (12W)

CEFA

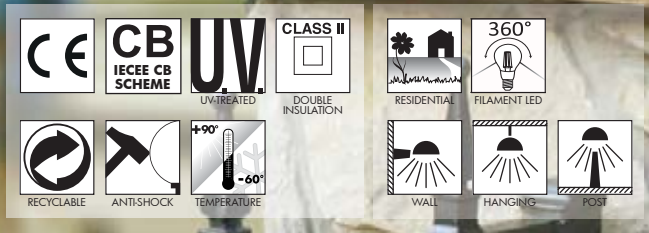
MEDIUM SIZE

E27 square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Supplied as optional with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP55.

*Lanterna quadra E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita anche completa di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



U23.111.M1R





CEFA - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*



Lantern **ROOF** made of shockproof resin material, UV rays stabilized and supplied with E27 lampholder. Tool-free opening for relamping and maintenance,.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, fornito completo di portalampada E27. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*



DIFFUSER made of UV stabilized polymethylmethacrylate (PMMA) resistant to yellowing process due to sun rays, available in clear or opal color and provided with recess for power cable supply. Made of one piece only and closed at the bottom to ensure high protection against external agents (**IP 55**).

DIFFUSORE *in polimetilmetacrilato (PMMA) resistente al processo di ingiallimento dovuto ai raggi solari, disponibile in colore trasparente od opale e provvisto di scanalatura per il passaggio del cavo di alimentazione. Realizzato in un pezzo unico e con fondo chiuso per garantire un alto livello di protezione contro gli agenti esterni (**IP 55**).*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

CEFA

U23.000 *



Dimensions and weight
Height: 380 mm
Width: 230 mm
Depth: 230 mm
Weight: 1,3 Kg

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
E27 (CFL-LED)		max 160 mm		.E27
FILAMENT LED E27	6 W	800 Lm	4000 K	.F1L
			2700 K	.F1R
	8 W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
	12 W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

- **PERFECT MATCHING WITH CLASSIC LANTERNS**: clear LED filament lamp with the look and the feeling of a traditional incandescent bulb.
- **SUITABLE FOR OUTDOOR USE**: 100-240 V built-in driver fully protected against heat and humidity by silicone paste.
- **OMNIDIRECTIONAL LIGHT**: 360° light output for a better lighting distribution on hexagonal and square classic lanterns.
- **HIGH EFFICIENCY**: 90% energy saving.



6W 8W 12W = **60W 75W 100W** incandescent

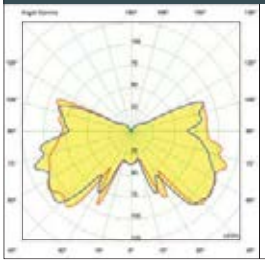
SAVE 90%

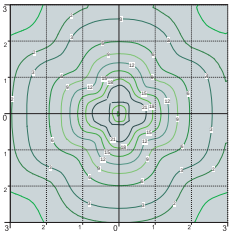
LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





GOLIA *lantern clear with Fumagallli Filament Led Lamp 8W.*

POST height 2mt
6x6mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

CEFA

MEDIUM SIZE







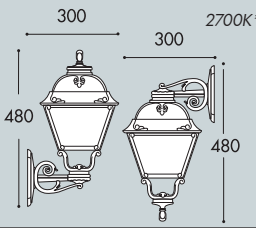
MADE IN ITALY

BISSO/CEFA

E27 lampholder	U23.131.E27
6W LED	U23.131.F1R
8W LED	U23.131.M1R
12W LED	U23.131.N1R

Pcs 12
Kg 19
mc 0,225

2700K*

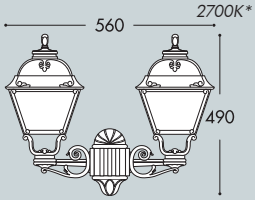


PORPORA/CEFA

E27 lampholder	U23.141.E27
6W LED	U23.141.F1R
8W LED	U23.141.M1R
12W LED	U23.141.N1R

Pcs 1
Kg 4
mc 0,034

2700K*

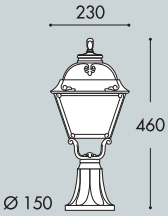


MINILOT/CEFA

E27 lampholder	U23.111.E27
6W LED	U23.111.F1R
8W LED	U23.111.M1R
12W LED	U23.111.N1R

Pcs 12
Kg 19
mc 0,225

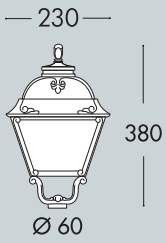
2700K*



CEFA

U23.000

Pcs 1
Kg 1,3
mc 0,018

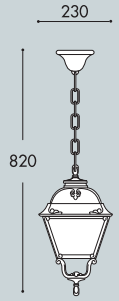


SICHEM/CEFA

E27 lampholder	U23.120.E27
6W LED	U23.120.F1R
8W LED	U23.120.M1R
12W LED	U23.120.N1R

Pcs 12
Kg 19
mc 0,225

2700K*

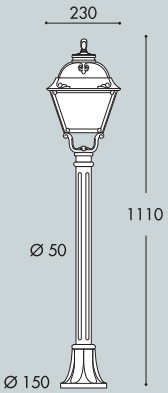


MIZAR/CEFA resin

E27 lampholder	U23.151.E27
6W LED	U23.151.F1R
8W LED	U23.151.M1R
12W LED	U23.151.N1R

Pcs 1
Kg 3
mc 0,07

2700K*

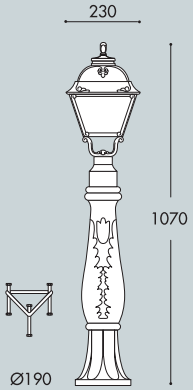


IAFET/CEFA resin

E27 lampholder	U23.162.E27
6W LED	U23.162.F1R
8W LED	U23.162.M1R
12W LED	U23.162.N1R

Pcs 2
Kg 7,9
mc 0,086

2700K*



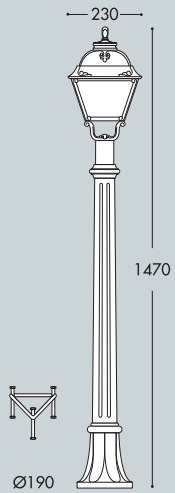
*TO ORDER THE 4000K VERSION, USE THE SUFFIXES
.F1L(6W) .M1L (8W) .N1L (12W)

ALOE'.R/CEFA resin

E27 lampholder	U23.163.E27
6W LED	U23.163.F1R
8W LED	U23.163.M1R
12W LED	U23.163.N1R

Pcs 2
Kg 8,6
mc 0,121

2700K*

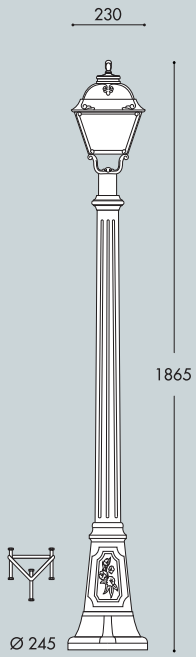


ARTU'/CEFA

E27 lampholder	U23.158.E27
6W LED	U23.158.F1R
8W LED	U23.158.M1R
12W LED	U23.158.N1R

Pcs 1
Kg 9,6
mc 0,148

2700K*

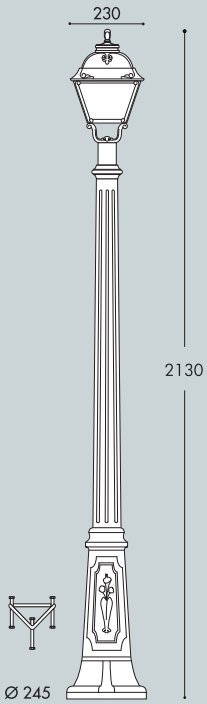


GIGI/CEFA

E27 lampholder	U23.156.E27
6W LED	U23.156.F1R
8W LED	U23.156.M1R
12W LED	U23.156.N1R

Pcs 1
Kg 10,9
mc 0,172

2700K*

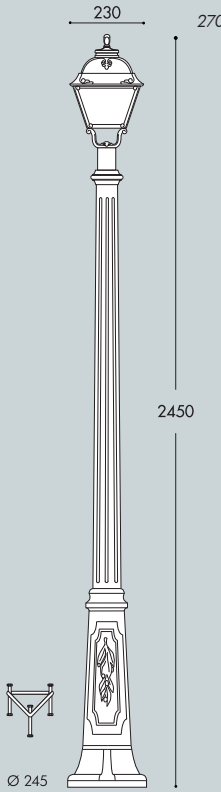


RICU/CEFA

E27 lampholder	U23.157.E27
6W LED	U23.157.F1R
8W LED	U23.157.M1R
12W LED	U23.157.N1R

Pcs 1
Kg 11,7
mc 0,18

2700K*



CEFA

MEDIUM SIZE





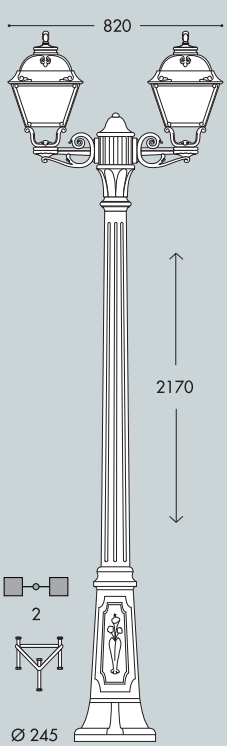


MADE IN ITALY

GIGI BISSO/CEFA 2L

E27 lampholder	U23.156.S20.E27
6W LED	U23.156.S20.F1R
8W LED	U23.156.S20.M1R
12W LED	U23.156.S20.N1R

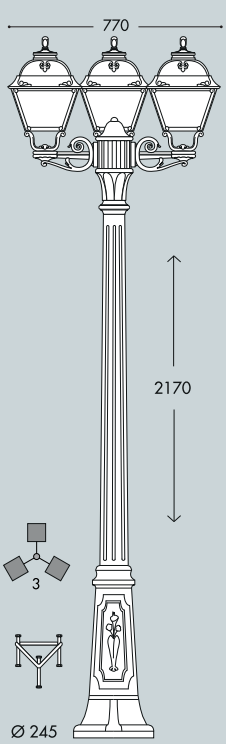
Pcs 1
Kg 13,5
mc 0,182



GIGI BISSO/CEFA 3L

E27 lampholder	U23.156.S30.E27
6W LED	U23.156.S30.F1R
8W LED	U23.156.S30.M1R
12W LED	U23.156.S30.N1R

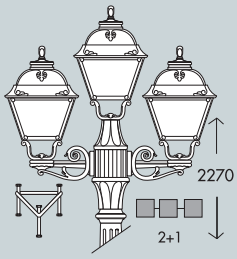
Pcs 1
Kg 14,7
mc 0,182



GIGI BISSO/CEFA 2+1

E27 lampholder	U23.156.S21.E27
6W LED	U23.156.S21.F1R
8W LED	U23.156.S21.M1R
12W LED	U23.156.S21.N1R

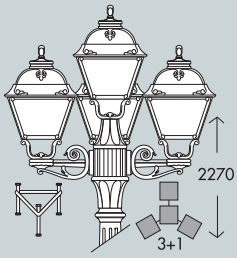
Pcs 1
Kg 14,7
mc 0,182



GIGI BISSO/CEFA 3+1

E27 lampholder	U23.156.S31.E27
6W LED	U23.156.S31.F1R
8W LED	U23.156.S31.M1R
12W LED	U23.156.S31.N1R

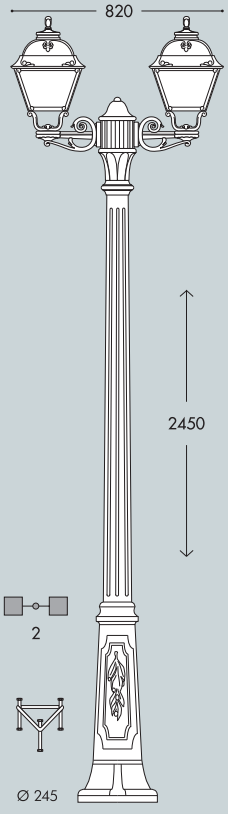
Pcs 1
Kg 16
mc 0,182



RICU BISSO/CEFA 2L

E27 lampholder	U23.157.S20.E27
6W LED	U23.157.S20.F1R
8W LED	U23.157.S20.M1R
12W LED	U23.157.S20.N1R

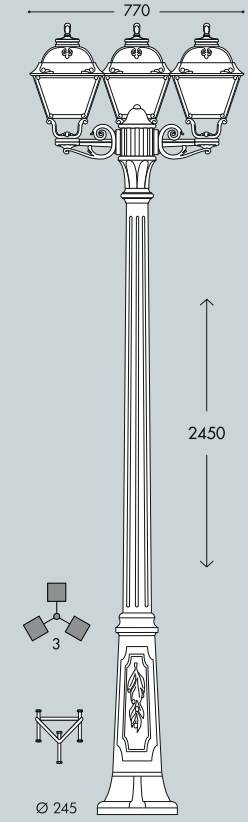
Pcs 1
Kg 14,2
mc 0,214



RICU BISSO/CEFA 3L

E27 lampholder	U23.157.S30.E27
6W LED	U23.157.S30.F1R
8W LED	U23.157.S30.M1R
12W LED	U23.157.S30.N1R

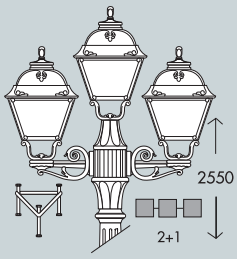
Pcs 1
Kg 15,2
mc 0,214



RICU BISSO/CEFA 2+1

E27 lampholder	U23.157.S21.E27
6W LED	U23.157.S21.F1R
8W LED	U23.157.S21.M1R
12W LED	U23.157.S21.N1R

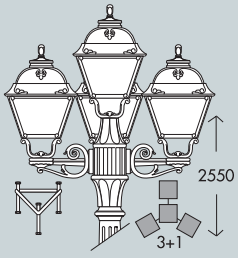
Pcs 1
Kg 15,2
mc 0,214



RICU BISSO/CEFA 3+1

E27 lampholder	U23.157.S31.E27
6W LED	U23.157.S31.F1R
8W LED	U23.157.S31.M1R
12W LED	U23.157.S31.N1R

Pcs 1
Kg 16,5
mc 0,214



*TO ORDER THE 4000K VERSION, USE THE SUFFIXES .F1L(6W) .M1L (8W) .N1L (12W)

IESSE

SMALL SIZE

Half lantern in classic style with E27 lampholder, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied as optional with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP 55.

*Mezza lanterna in stile classico con portalampada E27, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita anche completa di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*





M22.000.F1R

CE · UV-TREATED · CLASS II DOUBLE INSULATION · RESIDENTIAL · RECYCLABLE · ANTI-SHOCK · +90° -60° TEMPERATURE · 360° FILAMENT LED · WALL

MADE IN ITALY

IESSE - LANTERN COMPONENTS

IP55



CAGE made of shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

DIFFUSER made of UV stabilized polymethylmethacrylate (PMMA) resistant to yellowing process due to sun rays, available in clear or opal color and made of one piece only.

DIFFUSORE *in polimetilmetacrilato (PMMA) resistente al processo di ingiallimento dovuto ai raggi solari, disponibile in colore trasparente od opale e realizzato in un pezzo unico.*

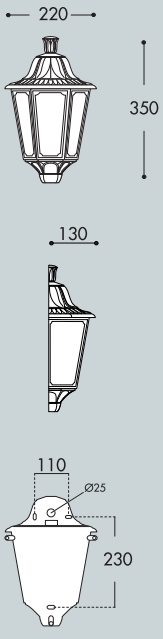
WALL PLATE *made of shockproof white resin reflective material, UV rays stabilized, rust and corrosion-free. Supplied complete with E27 lampholder.*

BASE A MURO *realizzata in resina antiurto in colore bianco riflettente, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita completa di portalampada E27.*

IESSE	
E27	M22.000.E27
6W LED	M22.000.F1R
8W LED	M22.000.M1R

Pcs 16
Kg 14
mc 0,224

*2700K**



IESSE
M22.000 *



Dimensions and weight
Height: 350 mm
Width: 220 mm
Depth: 130 mm
Weight: 0,82 Kg

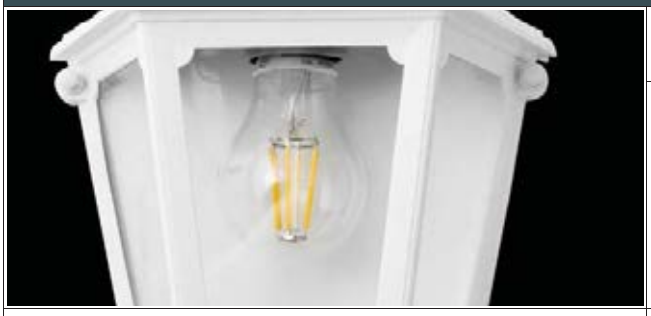
Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

*TO ORDER THE 4000K VERSION, USE THE SUFFIXES .F1L(6W) .M1L (8W) .N1L (12W)

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
E27 (CFL-LED)		max 160 mm		.E27
FILAMENT LED E27	**6 W**	**800 Lm**	4000 K	.F1L
			2700 K	.F1R
	8 W	**1000 Lm**	4000 K	.M1L
			2700 K	.M1R

- **PERFECT MATCHING WITH CLASSIC LANTERNS**: clear LED filament lamp with the look and the feeling of a traditional incandescent bulb.
- **SUITABLE FOR OUTDOOR USE**: 100-240 V built-in driver fully protected against heat and humidity by silicone paste.
- **OMNIDIRECTIONAL LIGHT**: 360° light output for a better lighting distribution on hexagonal and square classic lanterns.
- **HIGH EFFICIENCY**: 90% energy saving.



6W
8W
=
60W
75W
incandescent

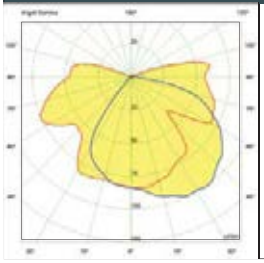
SAVE 90%

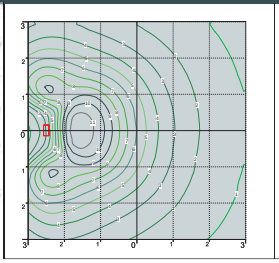
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





IESSE *lantern clear with Fumagallli Filament Led Lamp 6W.*

height wall mounting: 2mt
6x6mt area: average 4 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

DARIA

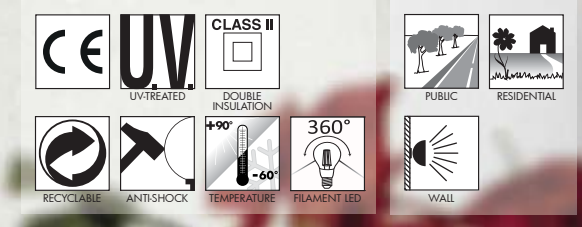
LARGE SIZE

Half lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. E27 version with support for ballast fixation or supplied with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP 55.

*Mezza lanterna in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Versione E27 idonea all'utilizzo di reattori o fornita completa di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



M28.000.N1R



MADE IN ITALY

DARIA - LANTERN COMPONENTS

IP55



CAGE made of shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

DIFFUSER made of UV stabilized polymethylmethacrylate (PMMA) resistant to yellowing process due to sun rays, available in clear or opal color and made of one piece only.

DIFFUSORE *in polimetilmetacrilato (PMMA) resistente al processo di ingiallimento dovuto ai raggi solari, disponibile in colore trasparente od opale e realizzato in un pezzo unico.*

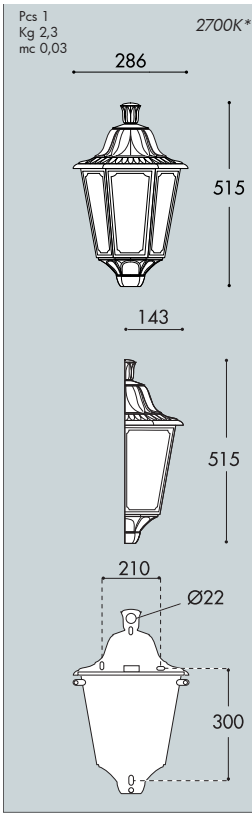
High temperature resistant **WALL PLATE** made of white polycarbonate (PC), with support for ballast fixation. Supplied complete with E27 lampholder.

BASE A MURO *realizzata in policarbonato (PC) bianco ad alta resistenza al calore, con supporto per il fissaggio dei reattori. Fornita completa di portalampada E27.*

DARIA

E27	M28.000.E27
8W LED	M28.000.M1R
12W LED	M28.000.N1R

Pcs 1
Kg 2,3
mc 0,03



DARIA

M28.000 *



Dimensions and weight
Height: 515 mm
Width: 286 mm
Depth: 143 mm
Weight: 2,3 Kg

Moulded colours:
Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal

*TO ORDER THE 4000K VERSION, USE THE SUFFIXES .F1L(6W) .M1L (8W) .N1L (12W)

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
Suitable lamps: CFL-LED SON-HQI MAX 70W		**E27** lampholder only		.E27
FILAMENT LED E27	**8 W**	**1000 Lm**	4000 K	.M1L
			2700 K	.M1R
	12 W	**1500 Lm**	4000 K	.N1L
			2700 K	.N1R

- **PERFECT MATCHING WITH CLASSIC LANTERNS**: clear LED filament lamp with the look and the feeling of a traditional incandescent bulb.
- **SUITABLE FOR OUTDOOR USE**: 100-240 V built-in driver fully protected against heat and humidity by silicone paste.
- **OMNIDIRECTIONAL LIGHT**: 360° light output for a better lighting distribution on hexagonal and square classic lanterns.
- **HIGH EFFICIENCY**: 90% energy saving.



6W
8W
12W
=
60W
75W
100W
incandescent

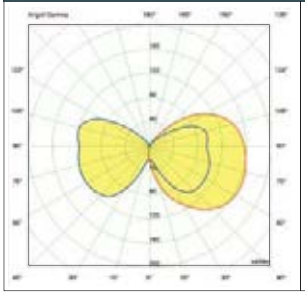
SAVE 90%

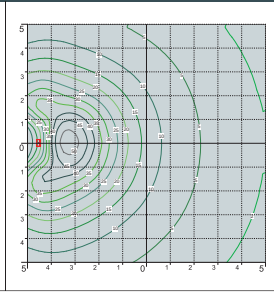
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





DARIA *lantern clear with Fumagallli Filament Led Lamp 12W.*

height wall mounting: 2,5mt
10x10mt area: average 8 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GLOBE 250 CLASSIC

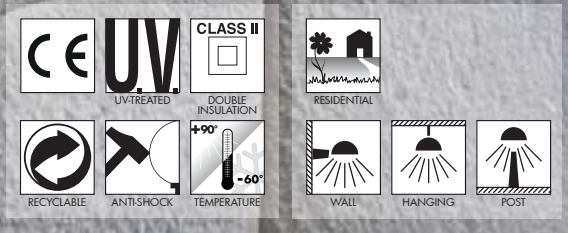
SMALL SIZE

Ø 250 mm PMMA globe, complete with classic globe base made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, hanging and wall installation. Supplied as optional with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP 55.

*Globo Ø 250 mm in polimetilmetacrilato (PMMA) completo di base classica realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Fornito anche completo di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*

G25.131







GLOBE 250 CLASSIC - COMPONENTS

IP55



Ø 250 mm **GLOBE** made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only. Available in clear, opal or smoked colour.

***GLOBO** Ø 250 mm in polimetilmetacrilato (PMMA), resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo. Disponibile nei colori trasparente, bianco o fumé.*

Clear (X) | Opal (Y) | Smoked (Z)





GLOBE BASE with classic design, made of shockproof resin material, UV-rays stabilized, rust and corrsoion-free. Supplied complete with E27 lampholder.

***REGGIBOCCIA** con disegno classico realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Fornito completo di portalampada E27.*

GLOBE 250 CLASSIC

G25.B25 *



Dimensions and weight
Height: 260 mm
Diameter: 250 mm
Weight: 0,8 Kg

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal* *Smoked*

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
E27 (CFL-LED)		max 160 mm		.E27
FILAMENT LED E27	6 W	800 Lm	4000 K	.F1L
			2700 K	.F1R
	8 W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
	12 W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

Globe supplied with **E27** base. Provided as an option with TÜV-CB certified, long-life and efficient **LED filament lamps suitable for outdoor use** with built-in driver fully protected against heat and humidity by silicone paste.



6W 8W 12W = **60W 75W 100W** incandescent

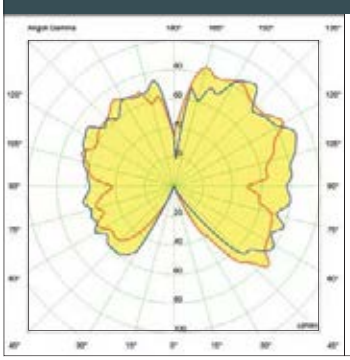
SAVE 90%

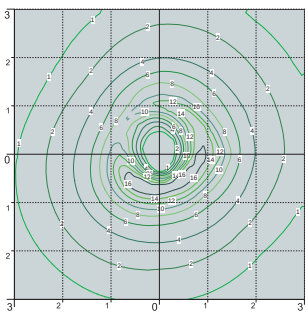
LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





***GLOBE 250 CLASSIC** clear with Fumagallli Filament Led Lamp 6W.*

POST height 1mt
6x6mt area: average 4 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GLOBE 250 CLASSIC

SMALL SIZE











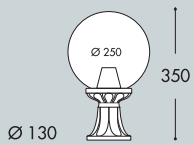


MIKROLOT/G250

E27	G25.110.E27
6W LED	G25.110.F1R
8W LED	G25.110.M1R
12W LED	G25.110.N1R

Pcs 36
Kg 42
mc 0,829

2700K*

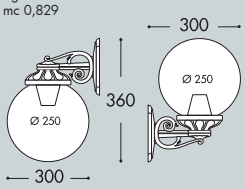


BISSO/G250

E27	G25.131.E27
6W LED	G25.131.F1R
8W LED	G25.131.M1R
12W LED	G25.131.N1R

Pcs 36
Kg 42
mc 0,829

2700K*

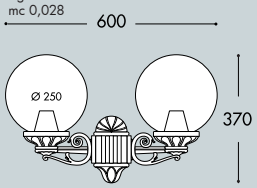


PORPORA/G250

E27	G25.141.E27
6W LED	G25.141.F1R
8W LED	G25.141.M1R
12W LED	G25.141.N1R

Pcs 1
Kg 4
mc 0,028

2700K*

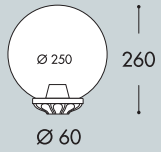


*TO ORDER THE 4000K VERSION, USE THE SUFFIXES
.F1L(6W) .M1L (8W) .N1L (12W)

GLOBE 250 CLASSIC

G25.B25

Pcs 2
Kg 1,6
mc 0,025

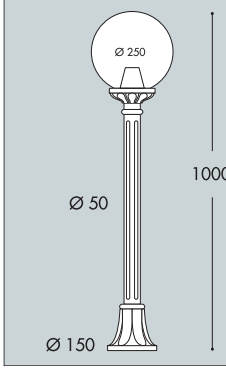


MIZAR/G250 resin

E27	G25.151.E27
6W LED	G25.151.F1R
8W LED	G25.151.M1R
12W LED	G25.151.N1R

Pcs 2
Kg 4
mc 0,078

2700K*

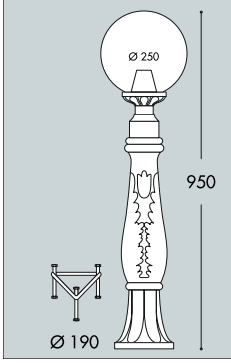


IAFET.R/G250 resin

E27	G25.162.E27
6W LED	G25.162.F1R
8W LED	G25.162.M1R
12W LED	G25.162.N1R

Pcs 2
Kg 6,9
mc 0,092

2700K*

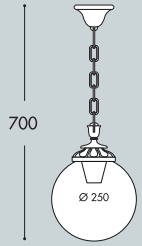


SICHEM/G250

E27	G25.120.E27
6W LED	G25.120.F1R
8W LED	G25.120.M1R
12W LED	G25.120.N1R

Pcs 36
Kg 42
mc 0,829

2700K*

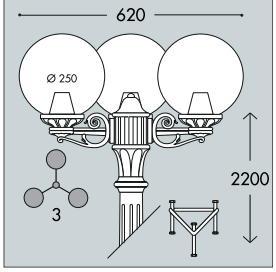


GIGI BISSO/G250 3L

E27	G25.156.S30.E27
6W LED	G25.156.S30.F1R
8W LED	G25.156.S30.M1R
12W LED	G25.156.S30.N1R

Pcs 2
Kg 25,4
mc 0,31

2700K*

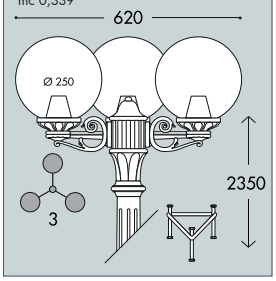


RICU BISSO/G250 3L

E27	G25.157.S30.E27
6W LED	G25.157.S30.F1R
8W LED	G25.157.S30.M1R
12W LED	G25.157.S30.N1R

Pcs 2
Kg 27,5
mc 0,339

2700K*

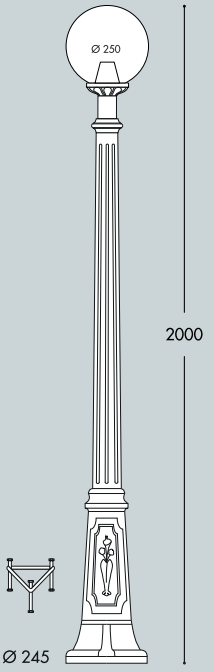


GIGI/G250

E27	G25.156.E27
6W LED	G25.156.F1R
8W LED	G25.156.M1R
12W LED	G25.156.N1R

Pcs 2
Kg 20,1
mc 0,217

2700K*

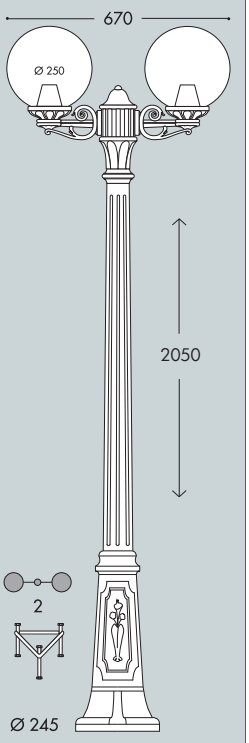


GIGI BISSO/G250 2L

E27	G25.156.S20.E27
6W LED	G25.156.S20.F1R
8W LED	G25.156.S20.M1R
12W LED	G25.156.S20.N1R

Pcs 2
Kg 23,7
mc 0,27

2700K*

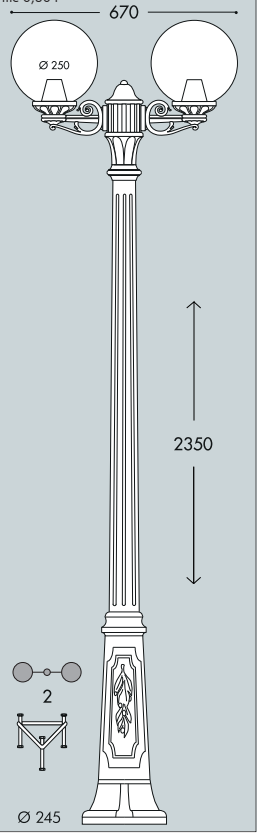


RICU BISSO/G250 2L

E27	G25.157.S20.E27
6W LED	G25.157.S20.F1R
8W LED	G25.157.S20.M1R
12W LED	G25.157.S20.N1R

Pcs 2
Kg 24,8
mc 0,304

2700K*

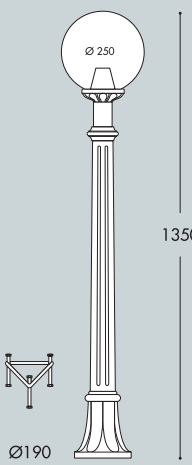


ALOE'.R/G250 resin

E27	G25.163.E27
6W LED	G25.163.F1R
8W LED	G25.163.M1R
12W LED	G25.163.N1R

Pcs 2
Kg 7
mc 0,122

2700K*

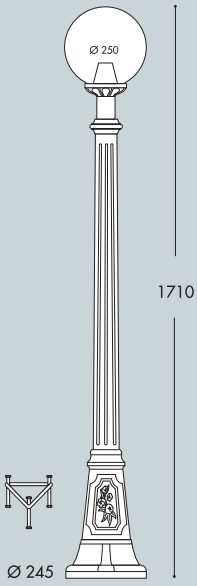


ARTU'/G250

E27	G25.158.E27
6W LED	G25.158.F1R
8W LED	G25.158.M1R
12W LED	G25.158.N1R

Pcs 2
Kg 17,1
mc 0,186

2700K*



GLOBE 300 CLASSIC

MEDIUM SIZE

Ø 300 mm PMMA globe, complete with classic globe base made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, hanging and wall installation. Supplied as optional with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP 55.

*Globo Ø 300 mm in polimetilmetacrilato (PMMA) completo di base classica realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Fornito anche completo di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*

G30.111

G30.162

E27 FILAMENT LED

INDOOR & OUTDOOR USE

+80°C -30°

90% HUMIDITY

VOLTAGE SURGE RESISTANT

DRIVER SILICONE PROTECTION

CE UV-TREATED CLASS II DOUBLE INSULATION RESIDENTIAL

RECYCLABLE ANTI-SHOCK +90° -60° TEMPERATURE WALL HANGING POST

MADE IN ITALY

GLOBE 300 CLASSIC - COMPONENTS

IP55



Ø 300 mm **GLOBE** made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only. Available in clear, opal or smoked colour.

GLOBO *Ø 300 mm in polimetilmetacrilato (PMMA), resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo. Disponibile nei colori trasparente, bianco o fumé.*

Clear (X) | Opal (Y) | Smoked (Z)





GLOBE BASE with classic design, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied complete with E27 lampholder.

REGGIBOCCIA *con disegno classico realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Fornito completo di portalampada E27.*

GLOBE 300 CLASSIC

G30.B30 *



Dimensions and weight
Height: 310 mm
Diameter: 300 mm
Weight: 1,1 Kg

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal* *Smoked*

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
E27 (CFL-LED)		max 160 mm		.E27
FILAMENT LED E27	6 W	800 Lm	4000 K	.F1L
			2700 K	.F1R
	8 W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
	12 W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

Globe supplied with **E27** base. Provided as an option with TÜV-CB certified, long-life and efficient **LED filament lamps suitable for outdoor use** with built-in driver fully protected against heat and humidity by silicone paste.



6W 8W 12W = **60W 75W 100W** incandescent

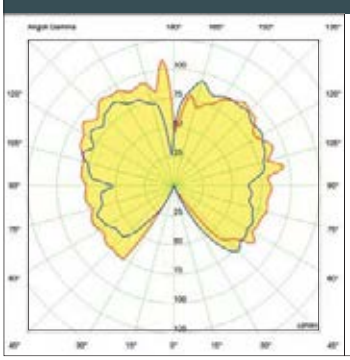
SAVE 90%

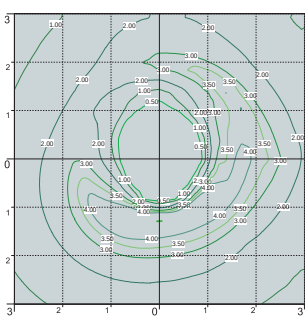
LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





GLOBE 300 CLASSIC *clear with Fumagallli Filament Led Lamp 8W.*

POST height 2mt
6x6mt area: average 3,5 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GLOBE 300 CLASSIC

MEDIUM SIZE





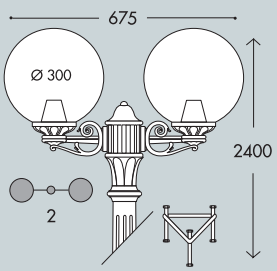




MADE IN ITALY

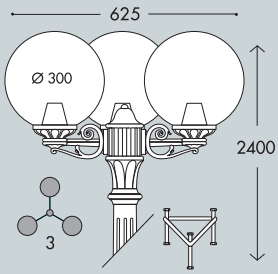
RICU BISSO/G300 2L	
E27	G30.157.S20.E27
6W LED	G30.157.S20.F1R
8W LED	G30.157.S20.M1R
12W LED	G30.157.S20.N1R

Pcs 2
Kg 29,4
mc 0,366
*2700K**



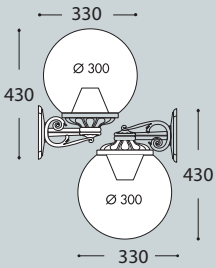
RICU BISSO/G300 3L	
E27	G30.157.S30.E27
6W LED	G30.157.S30.F1R
8W LED	G30.157.S30.M1R
12W LED	G30.157.S30.N1R

Pcs 2
Kg 31,8
mc 0,401
*2700K**



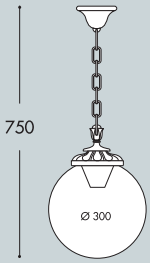
BISSO/G300	
E27	G30.131.E27
6W LED	G30.131.F1R
8W LED	G30.131.M1R
12W LED	G30.131.N1R

Pcs 24
Kg 44,2
mc 0,638
*2700K**



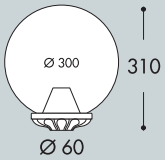
SICHEM/G300	
E27	G30.120.E27
6W LED	G30.120.F1R
8W LED	G30.120.M1R
12W LED	G30.120.N1R

Pcs 24
Kg 44,2
mc 0,638
*2700K**



GLOBE 300 CLASSIC
G30.B30

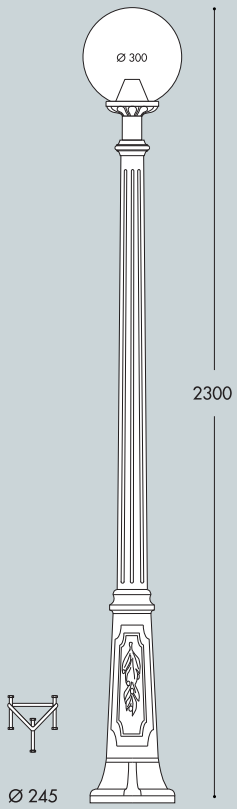
Pcs 2
Kg 2,2
mc 0,059



*TO ORDER THE 4000K VERSION, USE THE SUFFIXES
.F1L(6W) .M1L (8W) .N1L (12W)

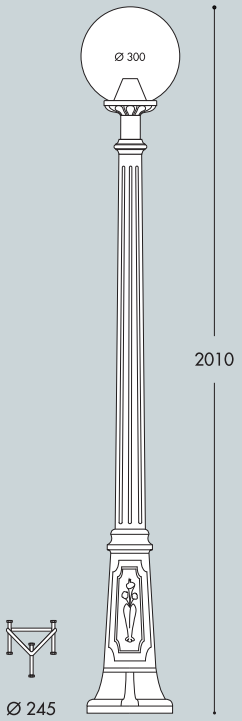
RICU/G300	
E27	G30.157.E27
6W LED	G30.157.F1R
8W LED	G30.157.M1R
12W LED	G30.157.N1R

Pcs 2
Kg 22,2
mc 0,274
*2700K**



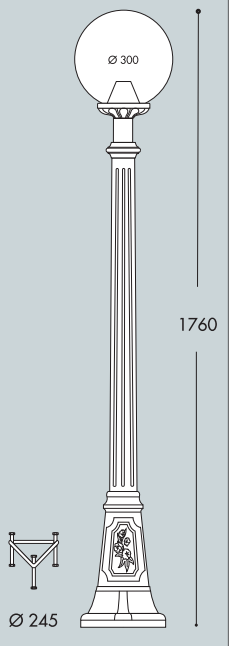
GIGI/G300	
E27	G30.156.E27
6W LED	G30.156.F1R
8W LED	G30.156.M1R
12W LED	G30.156.N1R

Pcs 2
Kg 20,7
mc 0,242
*2700K**



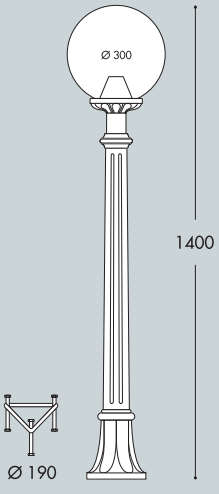
ARTU'/G300	
E27	G30.158.E27
6W LED	G30.158.F1R
8W LED	G30.158.M1R
12W LED	G30.158.N1R

Pcs 2
Kg 17,7
mc 0,211
*2700K**



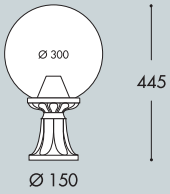
ALOE'.R/G300	
E27	G30.163.E27
6W LED	G30.163.F1R
8W LED	G30.163.M1R
12W LED	G30.163.N1R

Pcs 2
Kg 8,2
mc 0,146
*2700K**



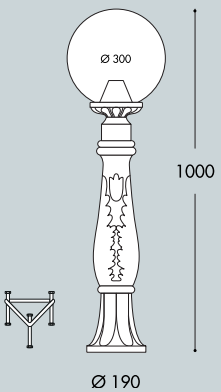
MINILOT/G300	
E27	G30.111.E27
6W LED	G30.111.F1R
8W LED	G30.111.M1R
12W LED	G30.111.N1R

Pcs 24
Kg 44,2
mc 0,638
*2700K**



IAFET.R/G300 resin	
E27	G30.162.E27
6W LED	G30.162.F1R
8W LED	G30.162.M1R
12W LED	G30.162.N1R

Pcs 2
Kg 7,5
mc 0,117
*2700K**



GLOBE 300 CLASSIC

MEDIUM SIZE









MADE IN ITALY

GLOBE 300 CLASSIC

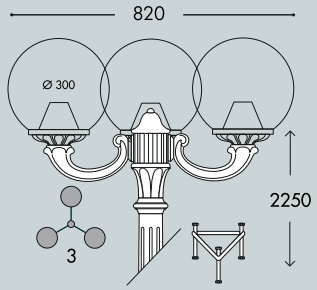
MEDIUM SIZE

*TO ORDER THE 4000K VERSION, USE THE SUFFIXES
.F1L(6W) .M1L (8W) .N1L (12W)

RICU OFIR/G300 3L

E27	G30.157.R30.E27
6W LED	G30.157.R30.F1R
8W LED	G30.157.R30.M1R
12W LED	G30.157.R30.N1R

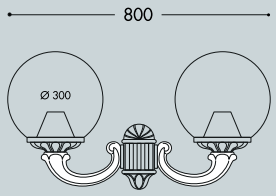
Pcs 2
Kg 29,9
mc 0,439
*2700K**



MIRRA/G300

E27	G30.142.E27
6W LED	G30.142.F1R
8W LED	G30.142.M1R
12W LED	G30.142.N1R

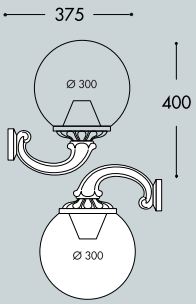
Pcs 1
Kg 5,1
mc 0,077
*2700K**



OFIR/G300

E27	G30.132.E27
6W LED	G30.132.F1R
8W LED	G30.132.M1R
12W LED	G30.132.N1R

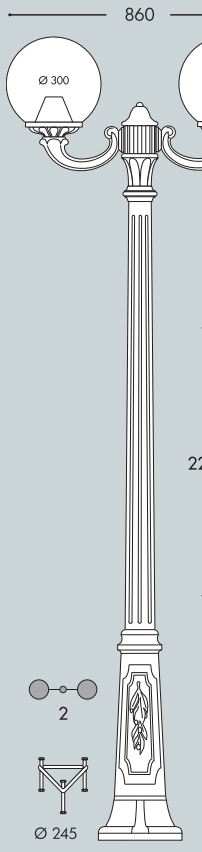
Pcs 2
Kg 4,6
mc 0,077
*2700K**



RICU OFIR/G300 2L

E27	G30.157.R20.E27
6W LED	G30.157.R20.F1R
8W LED	G30.157.R20.M1R
12W LED	G30.157.R20.N1R

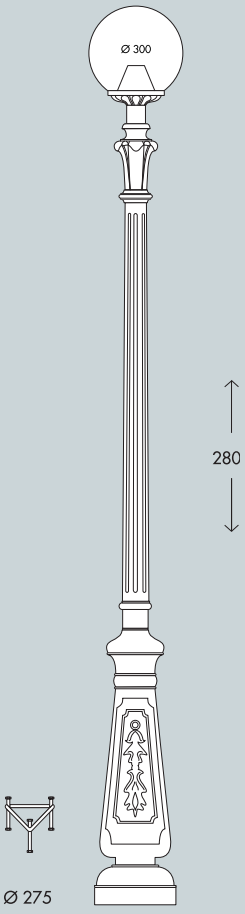
Pcs 2
Kg 26,3
mc 0,379
*2700K**



NEBO/G300

E27	G30.201.E27
6W LED	G30.201.F1R
8W LED	G30.201.M1R
12W LED	G30.201.N1R

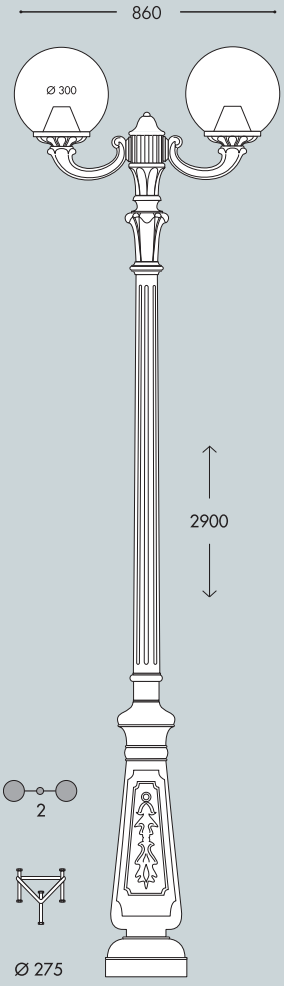
Pcs 1
Kg 22,2
mc 0,163
*2700K**



NEBO OFIR/G300 2L

E27	G30.201.R20.E27
6W LED	G30.201.R20.F1R
8W LED	G30.201.R20.M1R
12W LED	G30.201.R20.N1R

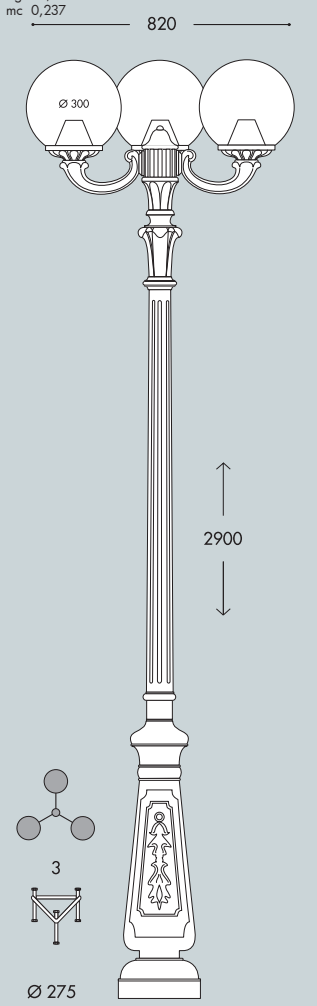
Pcs 1
Kg 25,7
mc 0,208
*2700K**



NEBO OFIR/G300 3L

E27	G30.201.R30.E27
6W LED	G30.201.R30.F1R
8W LED	G30.201.R30.M1R
12W LED	G30.201.R30.N1R

Pcs 1
Kg 30,8
mc 0,237
*2700K**



GLOBE 300 MODERN

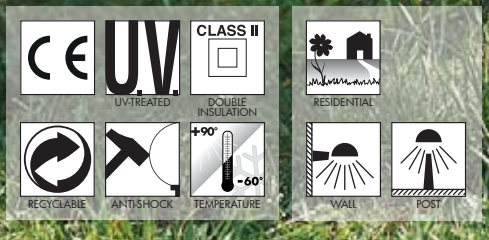
MEDIUM SIZE

Ø 300 mm PMMA globe, complete with modern globe base made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Supplied as optional with TÜV-CB certified, long-life and efficient **LED filament lamps** suitable for outdoor use. Insulation class II, protection rating IP 55.

*Globo Ø 300 mm in polimetilmetacrilato (PMMA) completo di base moderna realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Fornito anche completo di **lampadine LED a filamento** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*

G31.262





GLOBE 300 MODERN - COMPONENTS

IP55





Ø 300 mm **GLOBE** made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only. Available in clear, opal or smoked colour.

GLOBO *Ø 300 mm in polimetilmetacrilato (PMMA), resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo. Disponibile nei colori trasparente, bianco o fumé.*

Clear (X) | Opal (Y) | Smoked (Z)



GLOBE BASE with modern design made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied complete with E27 lampholder.

REGGIBOCCIA *con disegno moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Fornito completo di portalampada E27.*

GLOBE 300 MODERN

G31.B30 *



Dimensions and weight
Height: 310 mm
Diameter: 300 mm
Weight: 1,1 Kg

Moulded colours:
Black *White*

Diffuser PMMA:
Clear *Opal* *Smoked*

E27 VERSIONS



100 - 240 V				*ADD. SUFFIX
E27 (CFL-LED)		max 160 mm		.E27
FILAMENT LED E27	6 W	800 Lm	4000 K	.F1L
			2700 K	.F1R
	8 W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
	12 W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

Globe supplied with **E27** base. Provided as an option with TÜV-CB certified, long-life and efficient **LED filament lamps suitable for outdoor use** with built-in driver fully protected against heat and humidity by silicone paste.



6W 8W 12W = **60W 75W 100W** incandescent

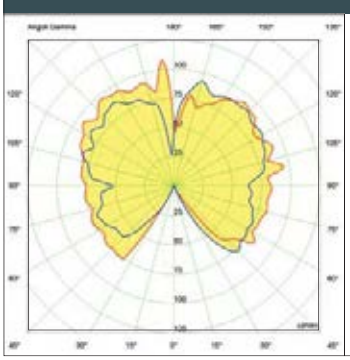
SAVE 90%

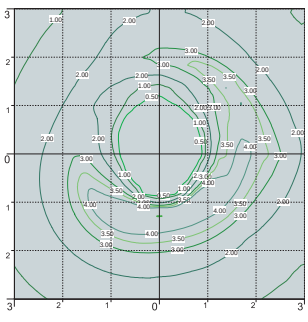
LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





GLOBE 300 MODERN *clear with Fumagallli Filament Led Lamp 6W.*

POST height 2mt
6x6mt area: average 2,5 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GLOBE 300 MODERN

MEDIUM SIZE









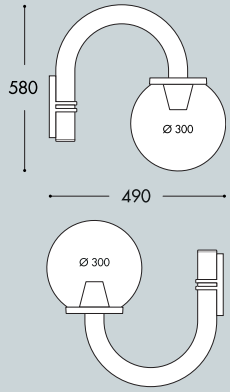




ILIO/GLOBE 300

G31.251

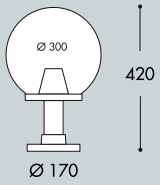
Pcs 2
Kg 5,7
mc 0,1144



ARGO/G300

G31.241 resin

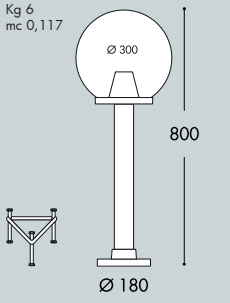
Pcs 4
Kg 6,7
mc 0,148



FEBO 500/G300

G31.261 resin

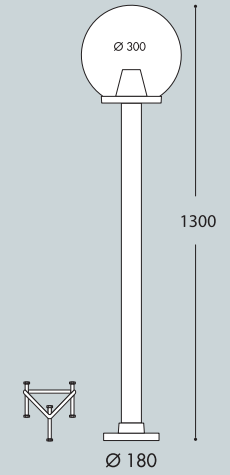
Pcs 2
Kg 6
mc 0,117



FEBO 1000/G300

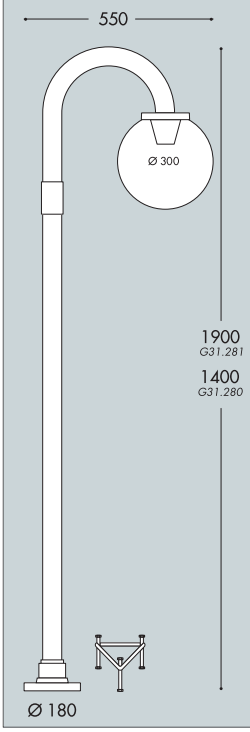
G31.262 resin

Pcs 2
Kg 7,2
mc 0,146



ELISSA 1400/G300 | ELISSA 1900/G300

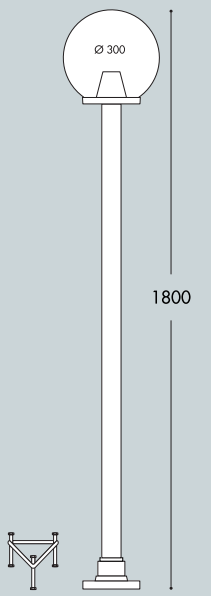
G31.280	G31.281
Pcs 2 Kg 9,2 mc 0,200	Pcs 2 Kg 15,9 mc 0,232



FEBO 1500/G300

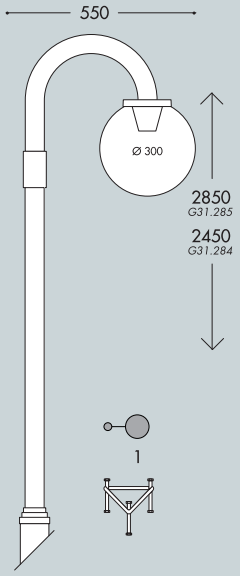
G31.263

Pcs 2
Kg 13,9
mc 0,178



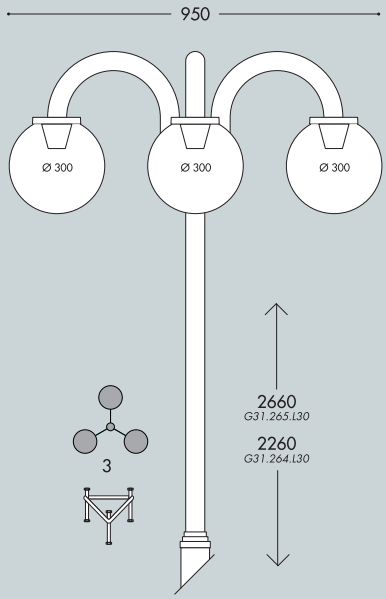
ORIONE 2450/G300 | ORIONE 2850/G300

G31.284	G31.285
Pcs 2 Kg 24,7 mc 0,225	Pcs 2 Kg 28,4 mc 0,246



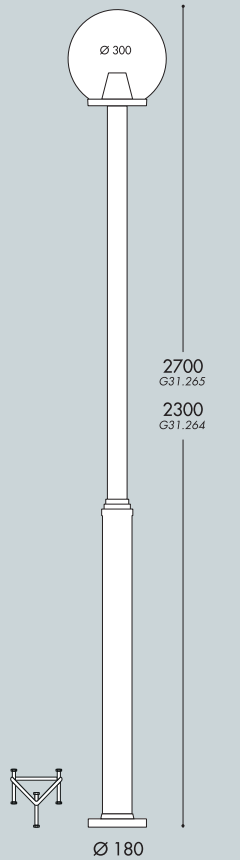
ENEA 2000 ELI/G300 3L | ENEA 2400 ELI/G300 3L

G31.264.L30	G31.265.L30
Pcs 2 Kg 36,7 mc 0,400	Pcs 2 Kg 40,4 mc 0,421



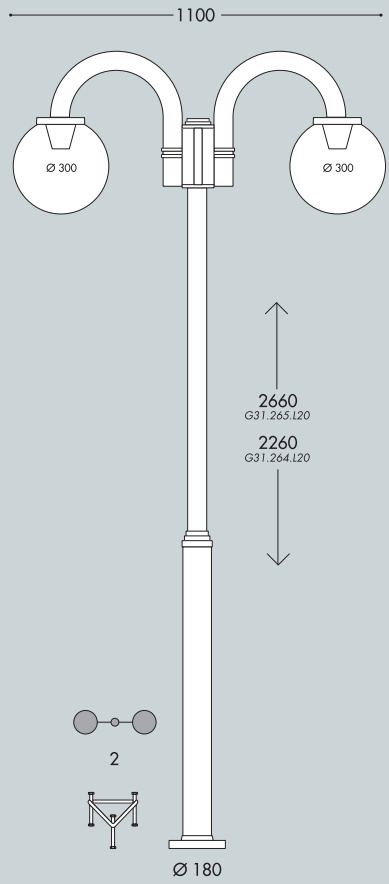
ENEA 2000/G 300 | ENEA 2400/G 300

G31.264	G31.265
Pcs 2 Kg 22,7 mc 0,171	Pcs 2 Kg 26,4 mc 0,192



ENEA 2000 ELI/G300 2L | ENEA 2400 ELI/G300 2L

G31.264.L20	G31.265.L20
Pcs 2 Kg 33,1 mc 0,340	Pcs 2 Kg 36,8 mc 0,361




MADE IN
ITALY



URBAN CLASSIC

NOEMI HIGH POWER LED

LARGE SIZE

Hexagonal lantern made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, wall and hanging installation. Provided with reflective ceiling designed to host the lighting source and equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP55.

Lanterna esagonale realizzata in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Provvista di soffitto riflettente progettato per accogliere la sorgente luminosa e fornita **completa di lampada a LED E27 ad ALTA POTENZA**, *certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55*



E35.121.Q1L

CE
CB IECEE CB SCHEME
U.V. UV-TREATED
CLASS II DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90° -60° TEMPERATURE

PUBLIC
RESIDENTIAL
WALL
POST
HANGING

MADE IN ITALY

NOEMI HIGH POWER LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di lampada a* ***LED ad ALTA POTENZA.*** *Progettato per accogliere e proteggere la sorgente luminosa garantendone una veloce e sicura installazione.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. One piece only closed at the base to ensure high protection against external agents.

DIFFUSORE *in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Realizzato in unico pezzo chiuso alla base per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

NOEMI HIGH POWER LED

E35.000 *



Dimensions and weight
Height: 530 mm
Width: 350 mm
Depth: 305 mm
Weight: 3,9 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m^2 0,110

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Lantern equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

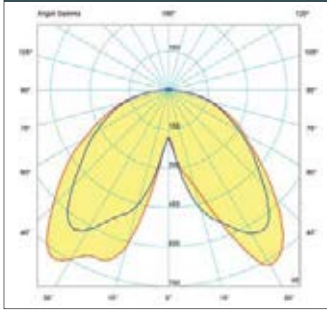
100 - 240 V				*ADD. SUFFIX
E27	15 W	1800 Lm	4000 K	.R1L
			3000 K	.R1R
	30 W	3500 Lm	4000 K	.Q1L
			3000 K	.Q1R
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R

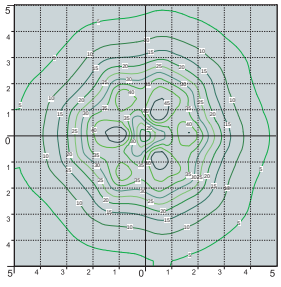
LED LAMPS

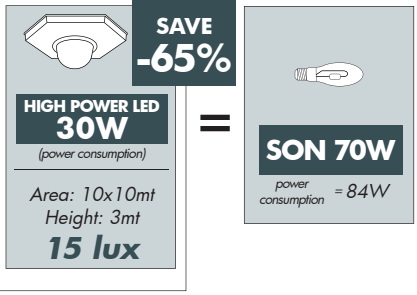
TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

NOEMI E27

LARGE SIZE

E27 hexagonal lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna esagonale E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.



E35.000.N1R

CE
CB IECEE CB SCHEME
U.V. UV-TREATED
CLASS II DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90° -60° TEMPERATURE

PUBLIC
RESIDENTIAL
WALL
POST
HANGING

MADE IN ITALY

NOEMI E27 - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and suitable for ballast fixation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e idoneo per il fissaggio dei reattori.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. One piece only closed at the base to ensure high protection against external agents.

DIFFUSORE *in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Realizzato in unico pezzo chiuso alla base per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

NOEMI E27

E35.000 *



Dimensions and weight
Height: 530 mm
Width: 350 mm
Depth: 305 mm
Weight: 3,2 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,110

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27 VERSIONS



E27 lantern supplied as an option with TÜV-CB certified, long-life and efficient **LED filament lamps suitable for outdoor use.**

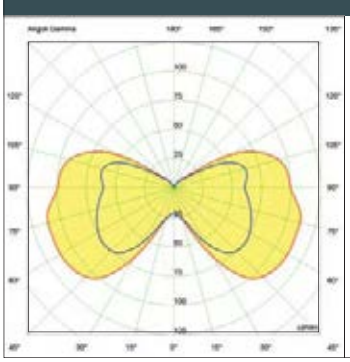
100 - 240 V				*ADD. SUFFIX
Suitable lamps: CFL-LED SON-HQI MAX 70W		**E27** lampholder only		.E27
FILAMENT LED E27	**8 W**	**1000 Lm**	4000 K	.M1L
			2700 K	.M1R
	12 W	**1500 Lm**	4000 K	.N1L
			2700 K	.N1R

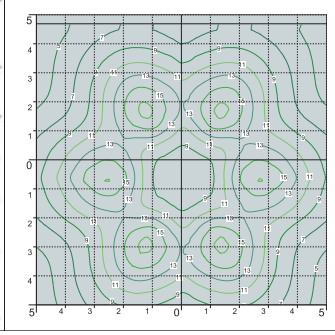
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





NOEMI *lantern clear SON 70W.*

POST height 3mt
10 x 10mt area: average 11 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

NOEMI

LARGE SIZE









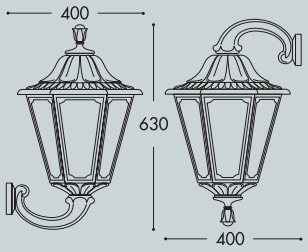




OFIR/NOEMI

E35.132

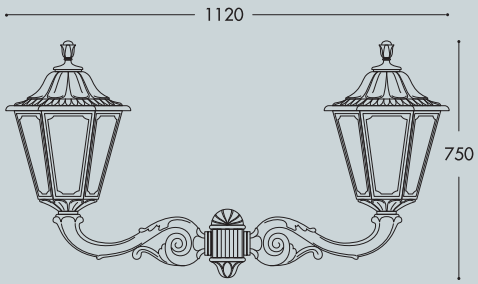
Pcs 1
Kg 4,6
mc 0,048



EVA/NOEMI

E35.181

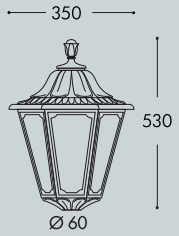
Pcs 1
Kg 10,9
mc 0,168



NOEMI

E35.000

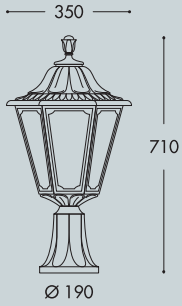
Pcs 1
Kg 3,9
mc 0,043



LOT/NOEMI

E35.113

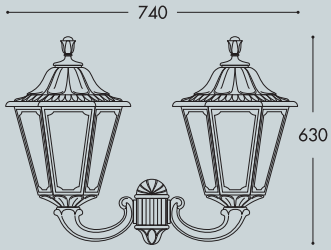
Pcs 1
Kg 4,8
mc 0,061



MIRRA/NOEMI

E35.142

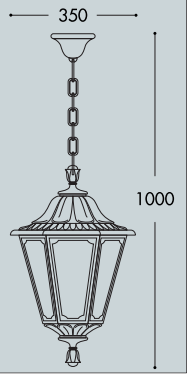
Pcs 1
Kg 9,5
mc 0,083



SICHEM/NOEMI

E35.121

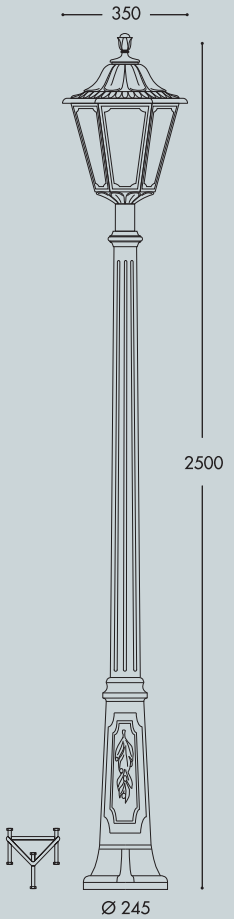
Pcs 1
Kg 4,4
mc 0,048



RICU/NOEMI

E35.157

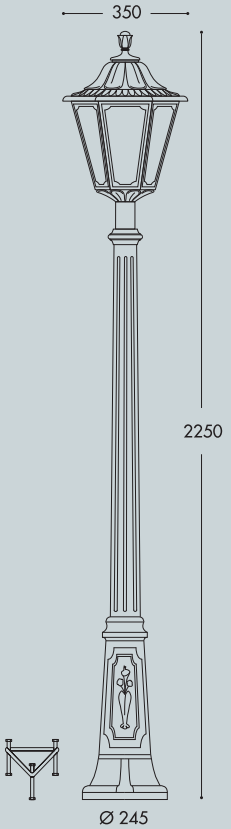
Pcs 2
Kg 27,8
mc 0,310



GIGI/NOEMI

E35.156

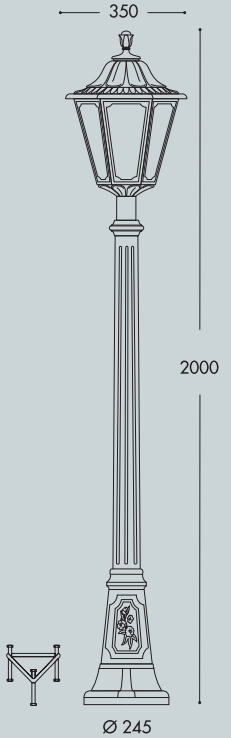
Pcs 2
Kg 26,3
mc 0,278



ARTU'/NOEMI

E35.158

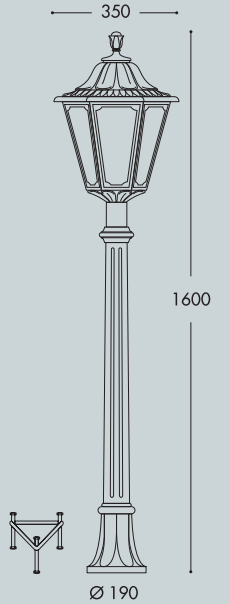
Pcs 2
Kg 23,3
mc 0,247



ALOE'.R/NOEMI

E35.163 resin

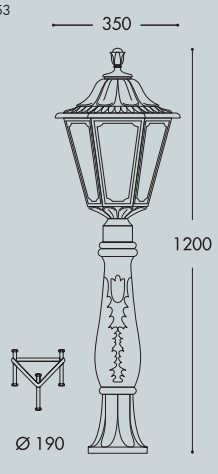
Pcs 2
Kg 12,8
mc 0,182



IAFET.R/NOEMI

E35.162 resin

Pcs 2
Kg 13,1
mc 0,153



NEBO/NOEMI

LARGE SIZE





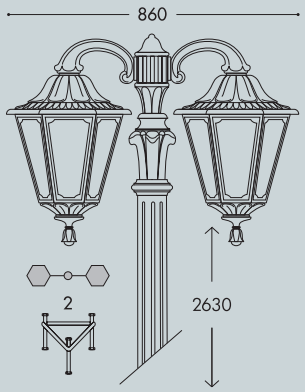


MADE IN ITALY

NEBO OFIR/NOEMI 2L

E35.201.R20

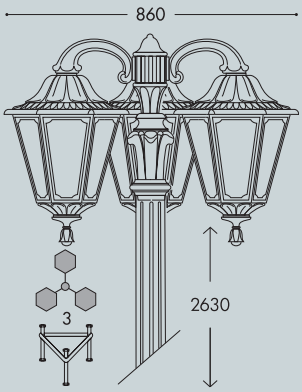
Pcs 1
Kg 31,9
mc 0,268



NEBO OFIR/NOEMI 3L

E35.201.R30

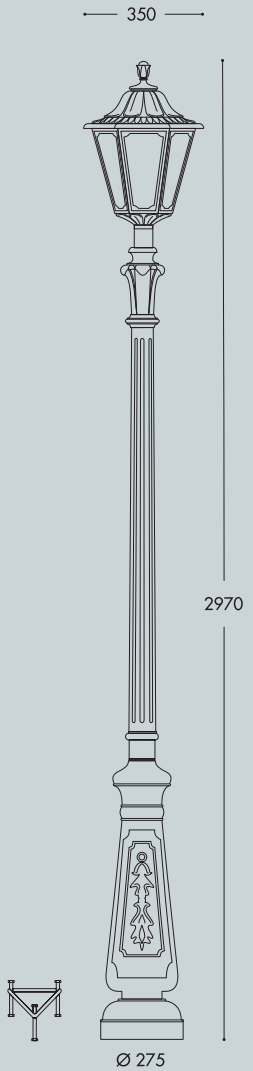
Pcs 1
Kg 35,8
mc 0,342



NEBO/NOEMI

E35.201

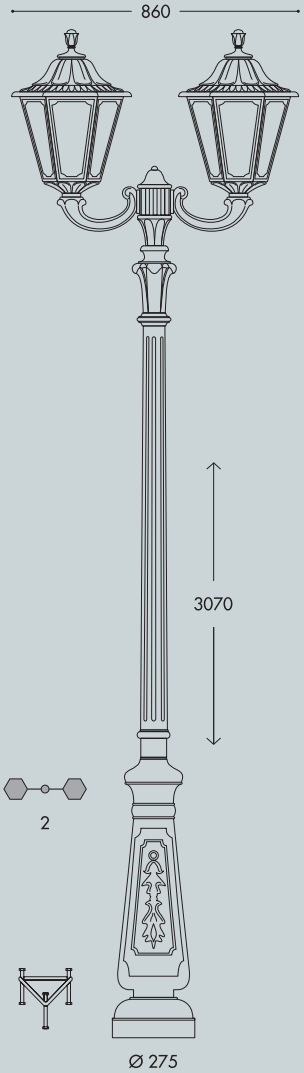
Pcs 1
Kg 24,9
mc 0,196



NEBO OFIR/NOEMI 2L

E35.201.R20

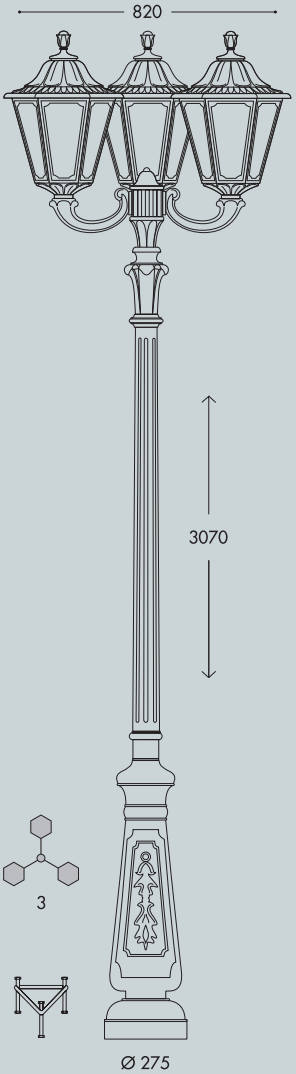
Pcs 1
Kg 31,9
mc 0,268



NEBO OFIR/NOEMI 3L

E35.201.R30

Pcs 1
Kg 35,8
mc 0,342



TABOR/NOEMI

LARGE SIZE





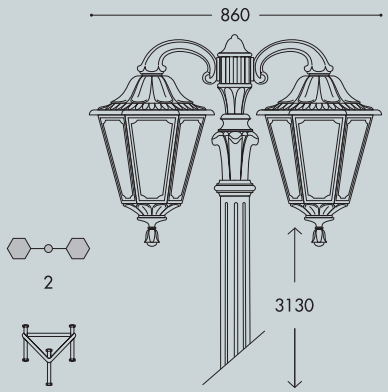


MADE IN ITALY

TABOR OFIR/NOEMI 2L

E35.204.R20

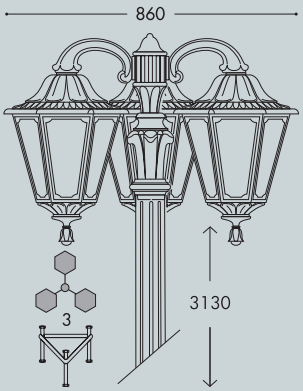
Pcs 1
Kg 36,4
mc 0,295



TABOR OFIR/NOEMI 3L

E35.204.R30

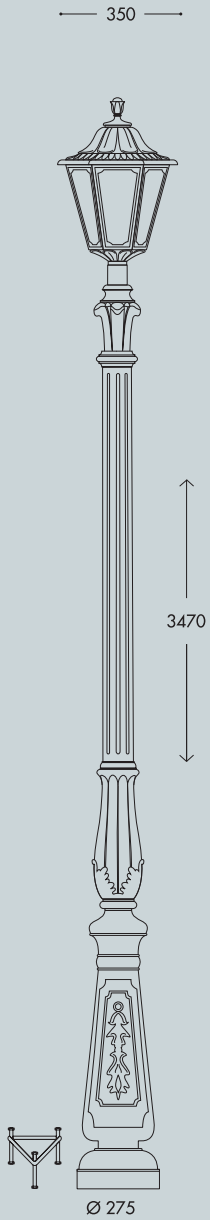
Pcs 1
Kg 39,5
mc 0,369



TABOR/NOEMI

E35.204

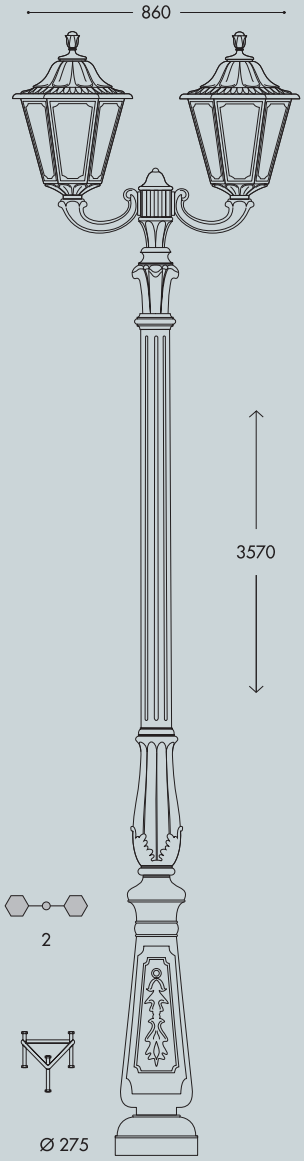
Pcs 1
Kg 29,4
mc 0,223



TABOR OFIR/NOEMI 2L

E35.204.R20

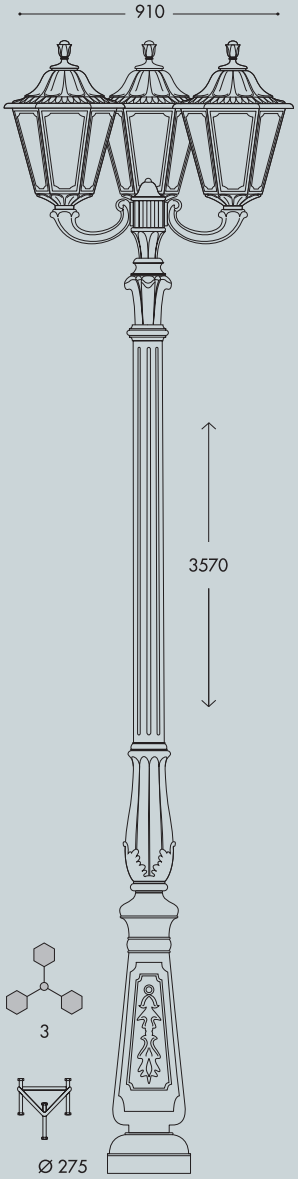
Pcs 1
Kg 36,4
mc 0,295



TABOR OFIR/NOEMI 3L

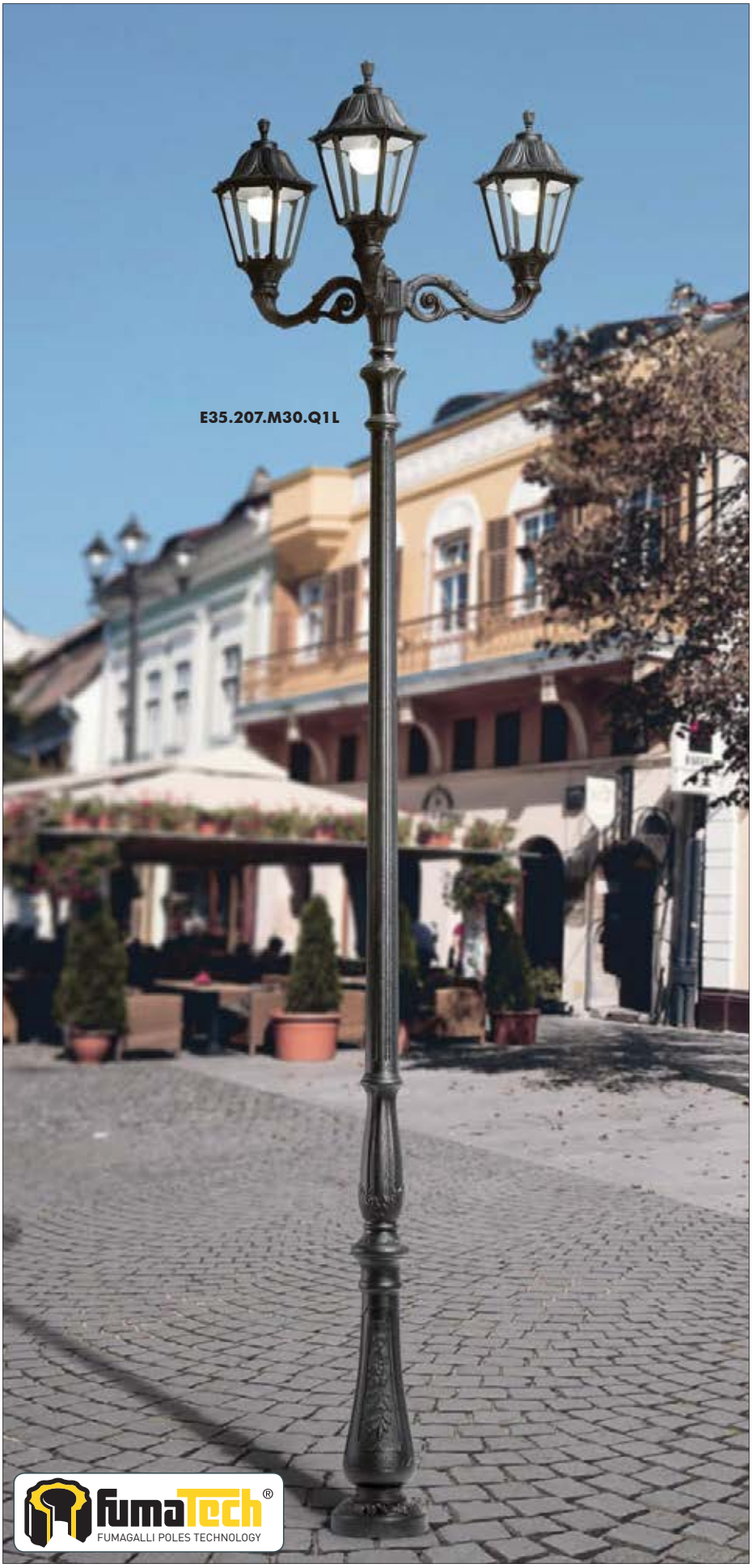
E35.204.R30

Pcs 1
Kg 39,5
mc 0,369



HOREB/NOEMI

LARGE SIZE





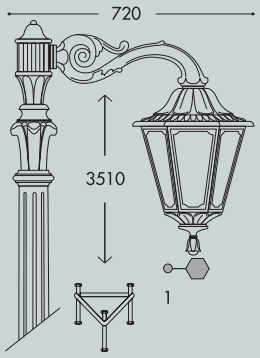


MADE IN ITALY

HOREB ADAM/NOEMI 1L

E35.207.M10

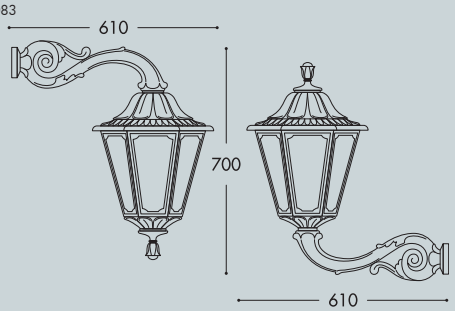
Pcs 1
Kg 33,8
mc 0,280



ADAM/NOEMI

E35.171

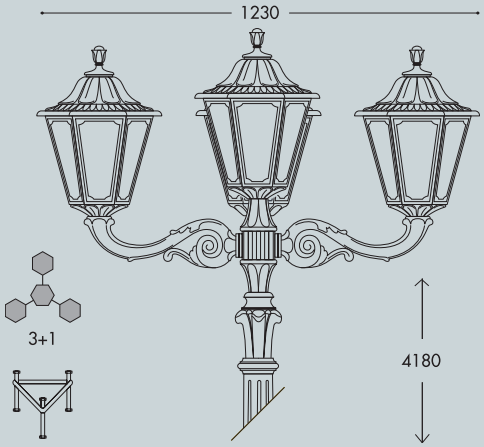
Pcs 1
Kg 5,3
mc 0,083



HOREB ADAM/NOEMI 3+1

E35.207.M31

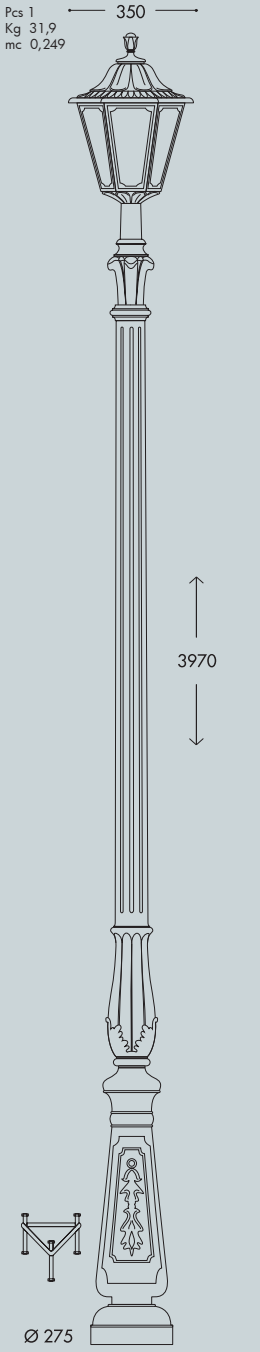
Pcs 1
Kg 48
mc 0,476



HOREB/NOEMI

E35.207

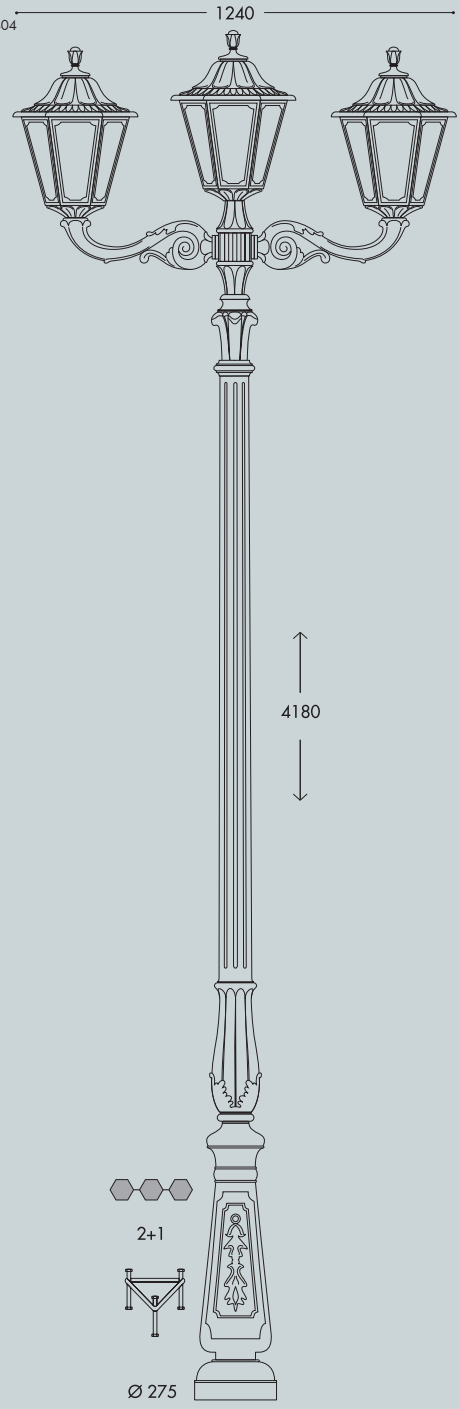
Pcs 1
Kg 31,9
mc 0,249



HOREB ADAM/NOEMI 2+1

E35.207.M21

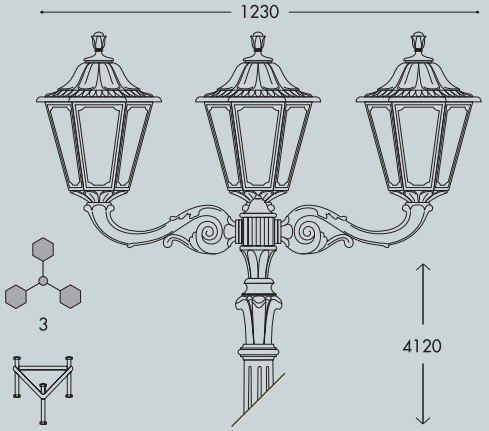
Pcs 1
Kg 43
mc 0,404



HOREB ADAM/NOEMI 3L

E35.207.M30

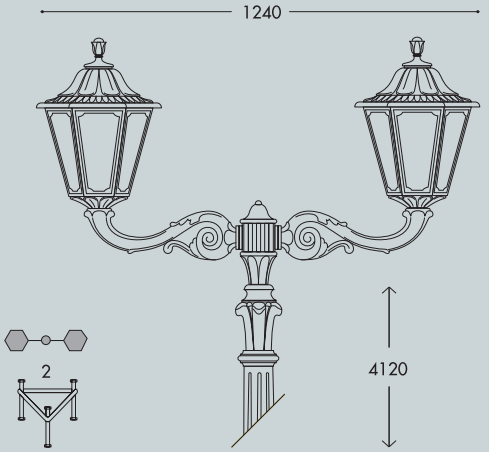
Pcs 1
Kg 44,1
mc 0,414



HOREB ADAM/NOEMI 2L

E35.207.M20

Pcs 1
Kg 38,8
mc 0,342



KARMEL 3000/NOEMI

LARGE SIZE





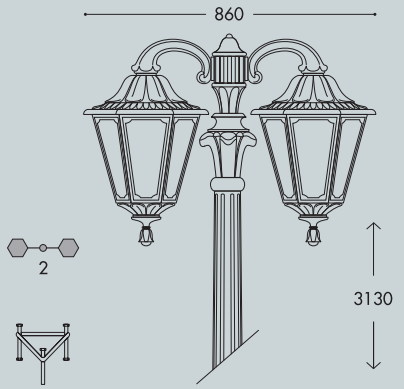


MADE IN ITALY

KARMEL 3000 OFIR/NOEMI 2L

E35.231.R20

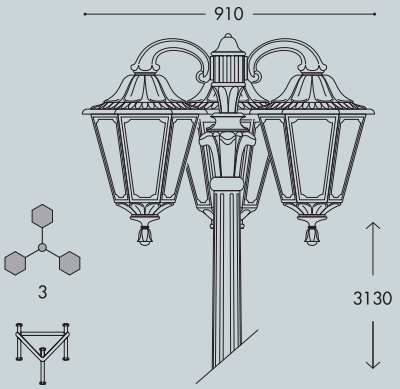
Pcs 1
Kg 36,4
mc 0,295



KARMEL 3000 OFIR/NOEMI 3L

E35.231.R30

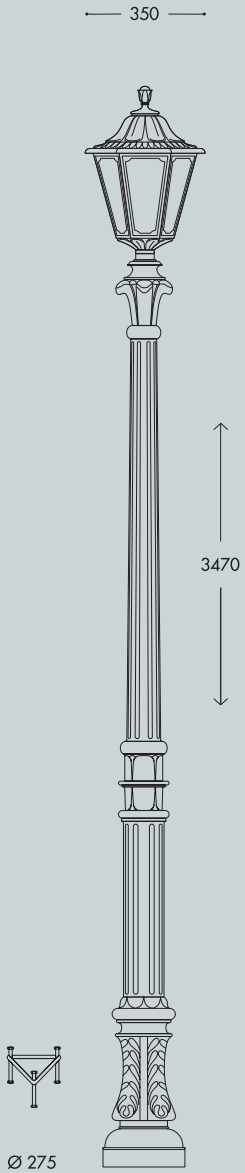
Pcs 1
Kg 39,5
mc 0,369



KARMEL 3000/NOEMI

E35.231

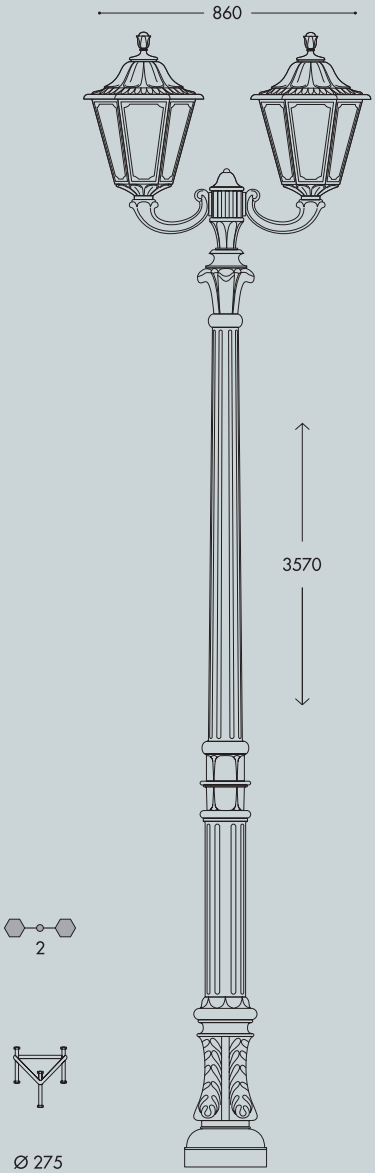
Pcs 1
Kg 29,4
mc 0,223



KARMEL 3000 OFIR/NOEMI 2L

E35.231.R20

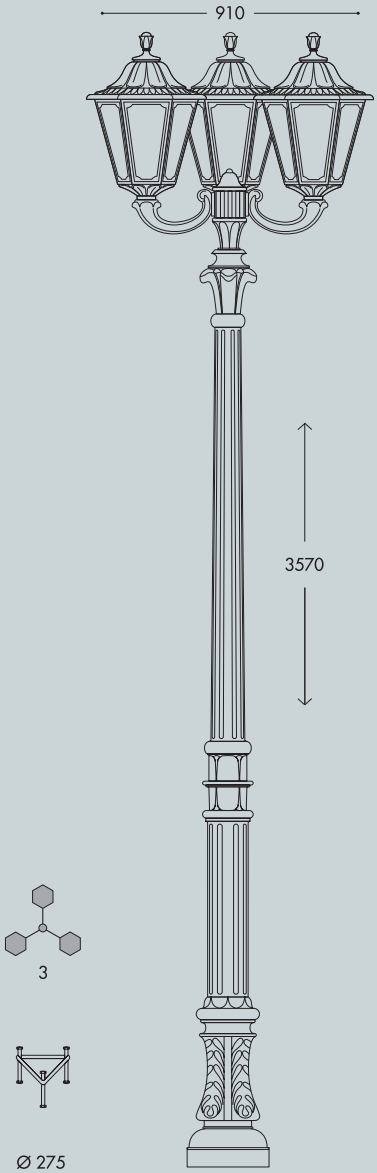
Pcs 1
Kg 36,4
mc 0,295



KARMEL 3000 OFIR/NOEMI 3L

E35.231.R30

Pcs 1
Kg 39,5
mc 0,369



KARMEL 3500-4000/NOEMI

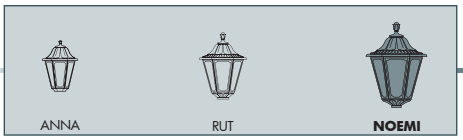
LARGE SIZE







MADE IN ITALY



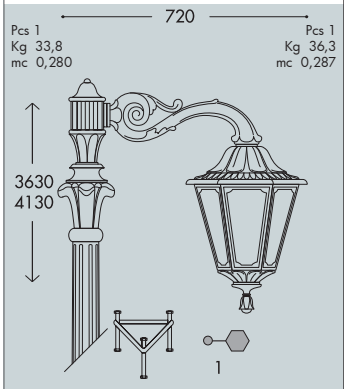
KARMEL 3500-4000/NOEMI

LARGE SIZE

KARMEL 3500 ADAM/NOEMI 1L	KARMEL 4000 ADAM/NOEMI 1L
E35.234.M10	E35.237.M10

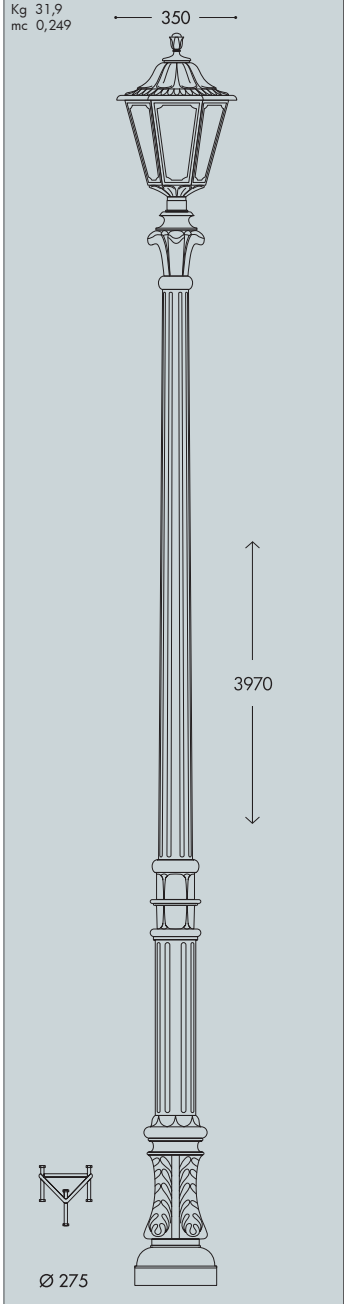
Pcs 1
Kg 33,8
mc 0,280

Pcs 1
Kg 36,3
mc 0,287



KARMEL 3500/NOEMI
E35.234

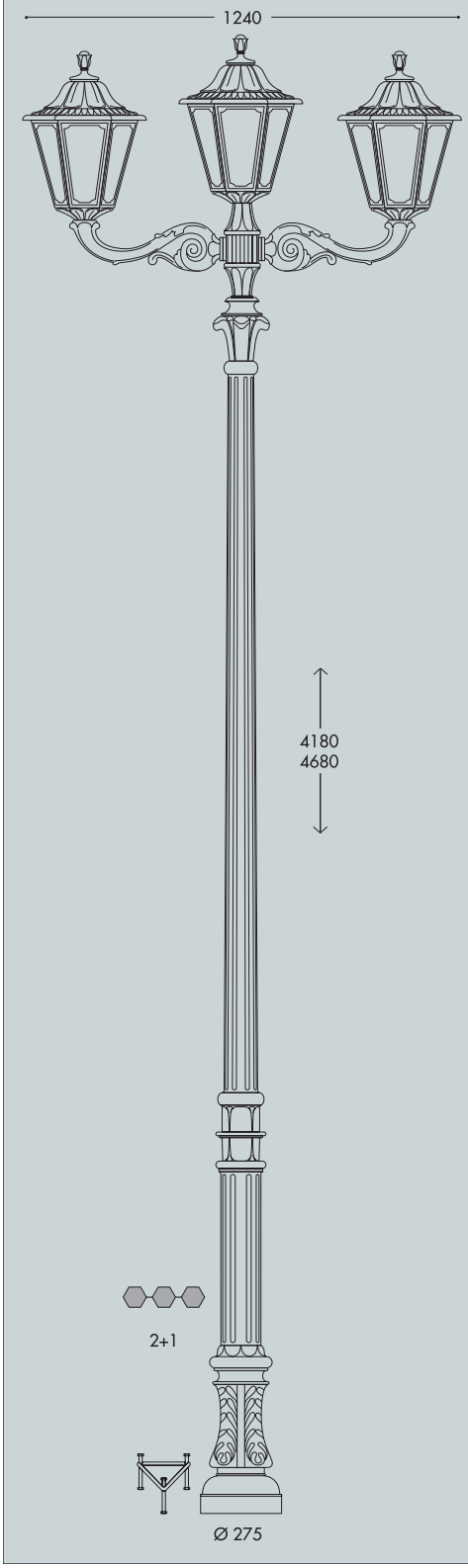
Pcs 1
Kg 31,9
mc 0,249



KARMEL 3500 ADAM/NOEMI 2+1	KARMEL 4000 ADAM/NOEMI 2+1
E35.234.M21	E35.237.M21

Pcs 1
Kg 43
mc 0,404

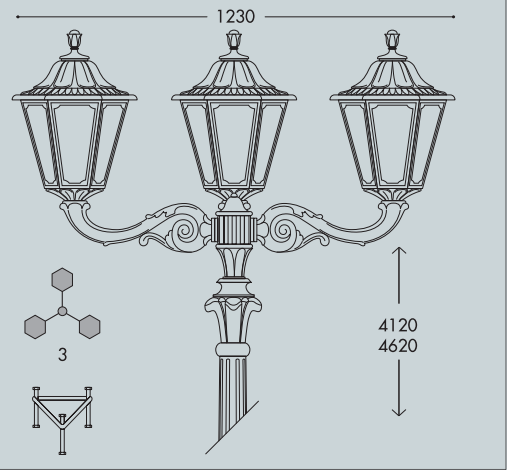
Pcs 1
Kg 45,5
mc 0,431



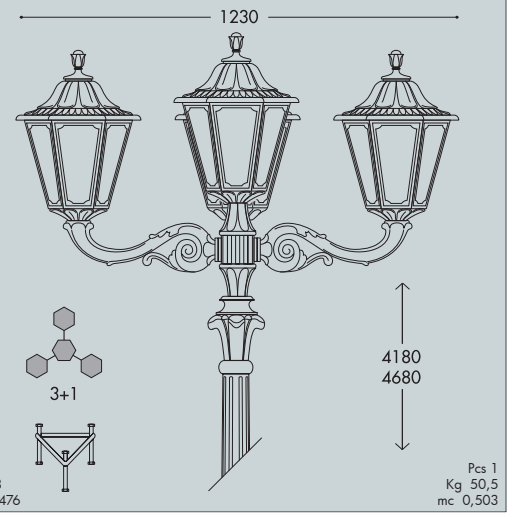
KARMEL 3500 ADAM/NOEMI 3L	KARMEL 4000 ADAM/NOEMI 3L
E35.234.M30	E35.237.M30

Pcs 1
Kg 44,1
mc 0,414

Pcs 1
Kg 46,6
mc 0,441



KARMEL 3500 ADAM/NOEMI 3+1	KARMEL 4000 ADAM/NOEMI 3+1
E35.234.M31	E35.237.M31



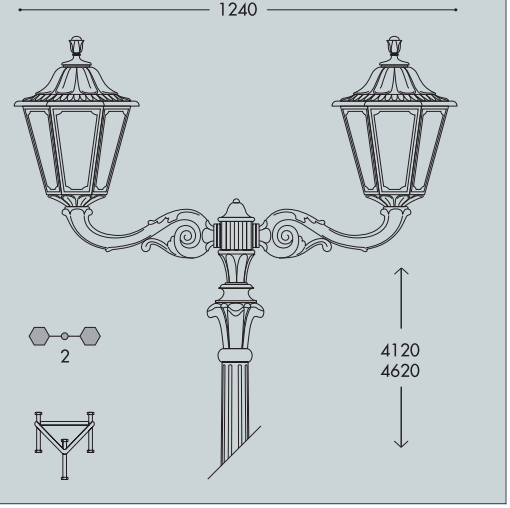
Pcs 1
Kg 48
mc 0,476

Pcs 1
Kg 50,5
mc 0,503

KARMEL 3500 ADAM/NOEMI 2L	KARMEL 4000 ADAM/NOEMI 2L
E35.234.M20	E35.237.M20

Pcs 1
Kg 38,8
mc 0,342

Pcs 1
Kg 41,3
mc 0,369



SILOE HIGH POWER LED

LARGE SIZE

Hexagonal lantern made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, wall and hanging installation. Provided with reflective ceiling designed to host the lighting source and equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP55.

Lanterna esagonale realizzata in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Provvista di soffitto riflettente progettato per accogliere la sorgente luminosa e fornita **completa di lampada a LED E27 ad ALTA POTENZA**, *certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55*

K35.132.Q1L

E27 HIGH POWER LED

INDOOR & OUTDOOR USE

+80°C -30°

90% HUMIDITY

VOLTAGE SURGE RESISTANT

DRIVER SILICONE PROTECTION



CE CB IECEE CB SCHEME U.V. UV-TREATED CLASS II DOUBLE INSULATION

RECYCLABLE ANTI-SHOCK +90° -60° TEMPERATURE

PUBLIC RESIDENTIAL

WALL POST HANGING

MADE IN ITALY

SILOE HIGH POWER LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di lampada a* ***LED ad ALTA POTENZA.*** *Progettato per accogliere e proteggere la sorgente luminosa garantendone una veloce e sicura installazione.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. One piece only closed at the base to ensure high protection against external agents.

DIFFUSORE *in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Realizzato in unico pezzo chiuso alla base per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

SILOE HIGH POWER LED

K35.000 *



Dimensions and weight
Height: 530 mm
Width: 350 mm
Depth: 305 mm
Weight: 3,9 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,113

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Lantern equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

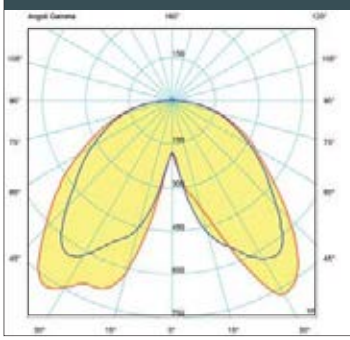
100 - 240 V				*ADD.SUFFIX
E27	15 W	1800 Lm	4000 K	.R1L
			3000 K	.R1R
	30 W	3500 Lm	4000 K	.Q1L
			3000 K	.Q1R
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R

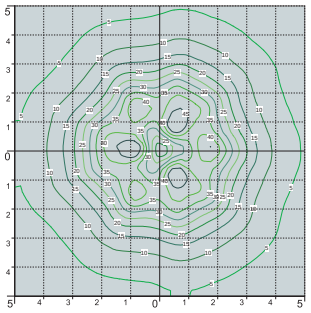
LED LAMPS

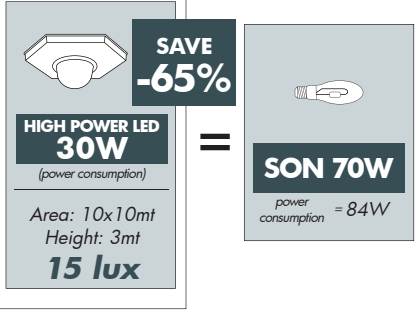
TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

SILOE E27

LARGE SIZE

E27 hexagonal lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna esagonale E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.



K35.000.N1R

CE
CB IECEE CB SCHEME
UV-TREATED
CLASS II
DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90°
-60°
TEMPERATURE
PUBLIC
RESIDENTIAL
WALL
POST
HANGING

MADE IN ITALY

SILOE E27 - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and suitable for ballast fixation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e idoneo per il fissaggio dei reattori.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. One piece only closed at the base to ensure high protection against external agents.

DIFFUSORE *in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Realizzato in unico pezzo chiuso alla base per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

SILOE E27

K35.000 *



Dimensions and weight
Height: 530 mm
Width: 350 mm
Depth: 305 mm
Weight: 3,2 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m^2 0,113

Moulded colours:
Black *White*
Painted colours:
Antique green *Antique bronze*
Diffuser PMMA:
Clear *Opal*

E27 VERSIONS



E27 lantern supplied as an option with TÜV-CB certified, long-life and efficient **LED filament lamps suitable for outdoor use.**

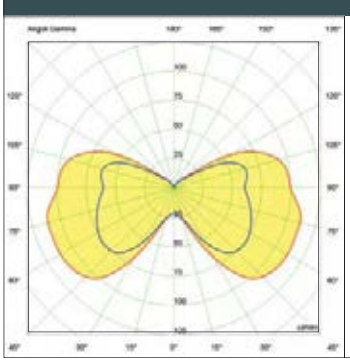
100 - 240 V				*ADD. SUFFIX
Suitable lamps: CFL-LED SON-HQI MAX 70W		**E27** lampholder only		.E27
FILAMENT LED E27	**8 W**	**1000 Lm**	4000 K	.M1L
			2700 K	.M1R
	12 W	**1500 Lm**	4000 K	.N1L
			2700 K	.N1R

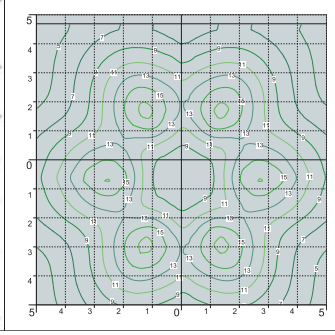
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





SILOE *lantern clear SON 70W.*

POST height 3mt
10 x 10mt area: average 11 lux

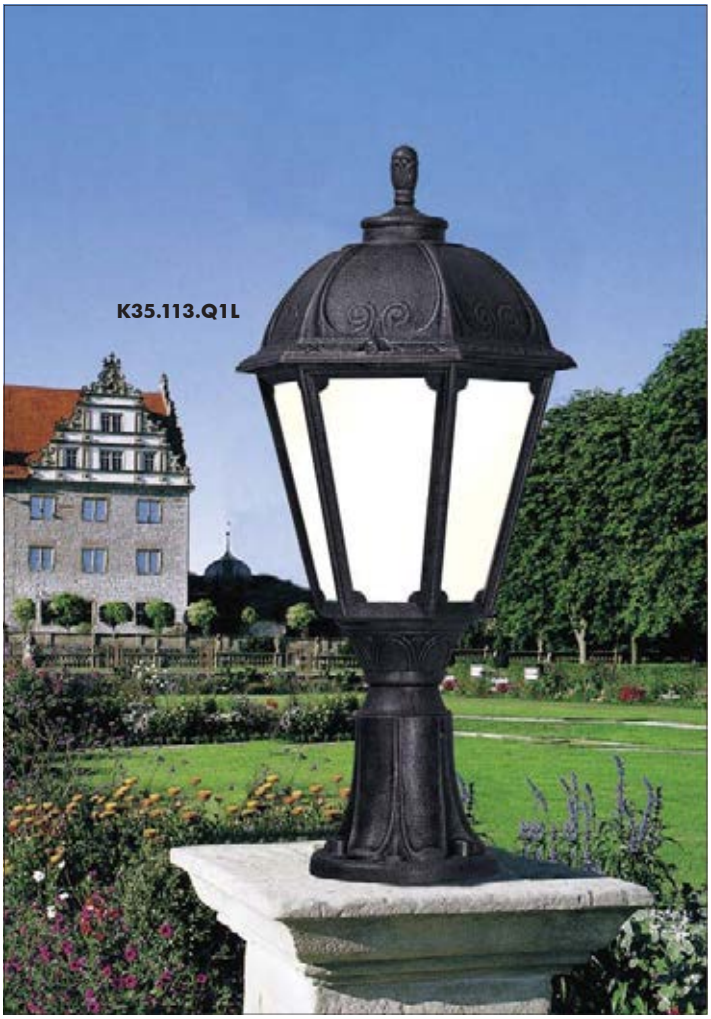
The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

SILOE

LARGE SIZE





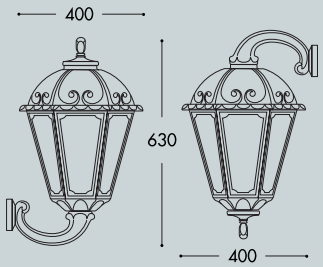






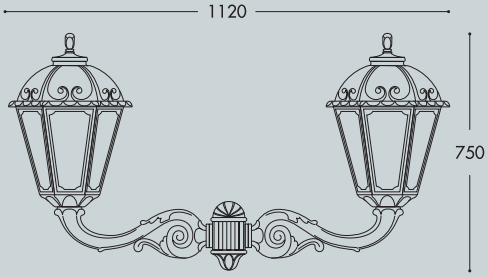
OFIR/SILOE
K35.132

Pcs 1
Kg 4,6
mc 0,048



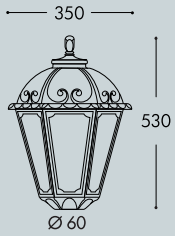
EVA/SILOE
K35.181

Pcs 1
Kg 10,9
mc 0,168



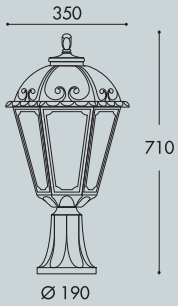
SILOE
K35.000

Pcs 1
Kg 3,9
mc 0,043



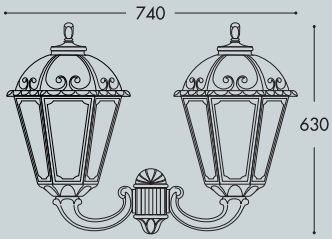
LOT/SILOE
K35.113

Pcs 1
Kg 4,8
mc 0,061



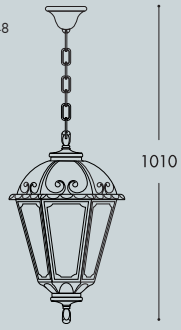
MIRRA/SILOE
K35.142

Pcs 1
Kg 9,5
mc 0,083



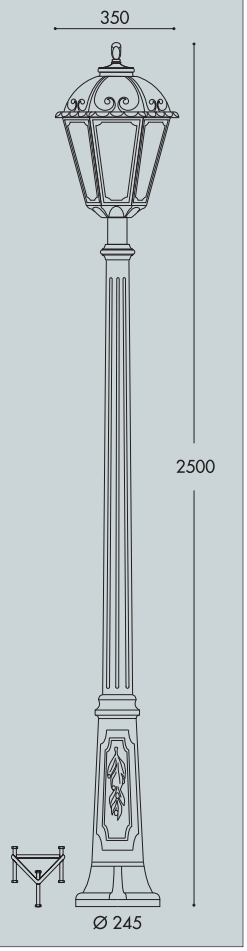
SICHEM/SILOE
K35.121

Pcs 1
Kg 4,4
mc 0,048



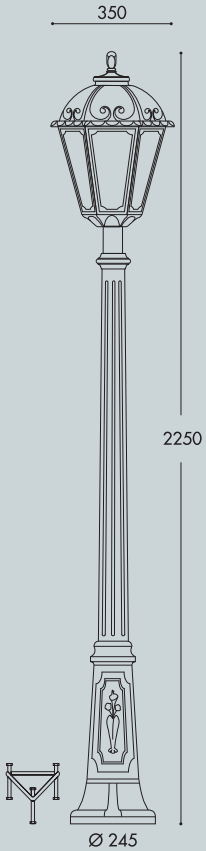
RICU/SILOE
K35.157

Pcs 2
Kg 27,8
mc 0,310



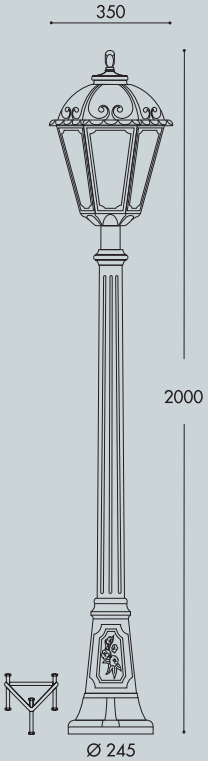
GIGI/SILOE
K35.156

Pcs 2
Kg 26,3
mc 0,278



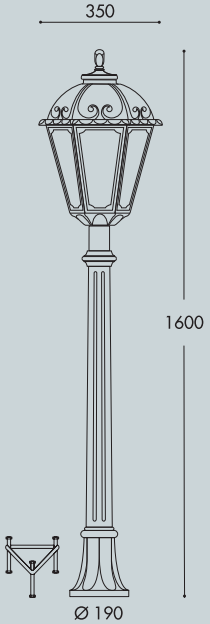
ARTU'/SILOE
K35.158

Pcs 2
Kg 23,3
mc 0,247



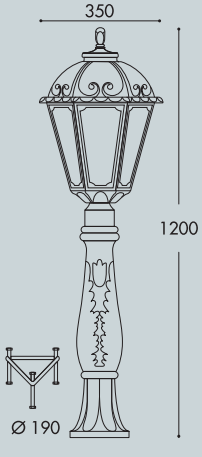
ALOE'.R/SILOE
K35.163 resin

Pcs 2
Kg 12,8
mc 0,182



IAFET.R/SILOE
K35.162 resin

Pcs 2
Kg 13,1
mc 0,153



NEBO/SILOE

LARGE SIZE



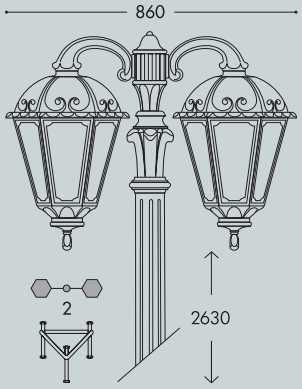


MADE IN ITALY

NEBO OFIR/SILOE 2L

K35.201.R20

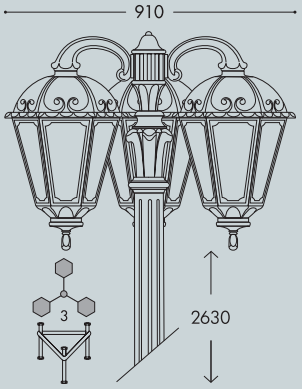
Pcs 1
Kg 31,9
mc 0,268



NEBO OFIR/SILOE 3L

K35.201.R30

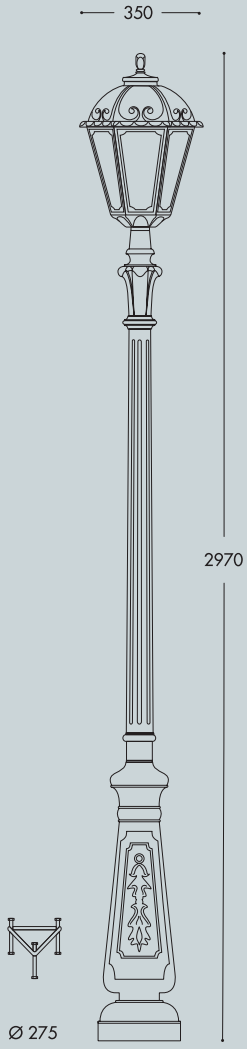
Pcs 1
Kg 35,8
mc 0,342



NEBO/SILOE

K35.201

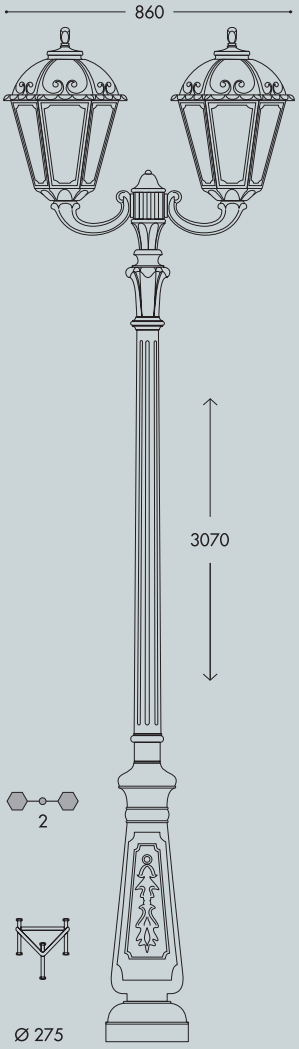
Pcs 1
Kg 24,9
mc 0,196



NEBO OFIR/SILOE 2L

K35.201.R20

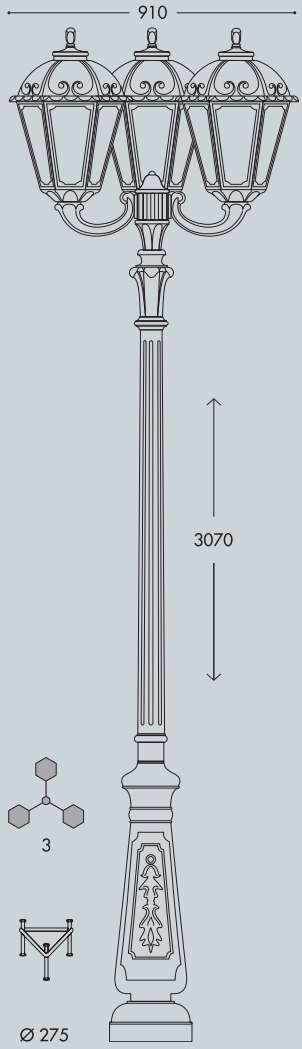
Pcs 1
Kg 31,9
mc 0,268



NEBO OFIR/SILOE 3L

K35.201.R30

Pcs 1
Kg 35,8
mc 0,342



TABOR/SILOE

LARGE SIZE





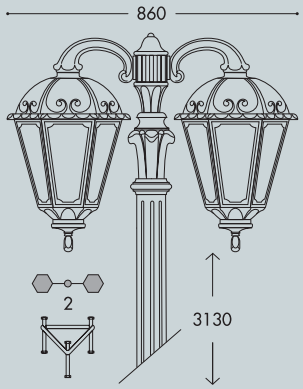


MADE IN ITALY

TABOR OFIR/SILOE 2L

K35.204.R20

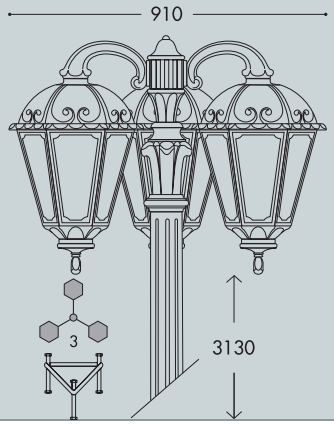
Pcs 1
Kg 36,4
mc 0,295



TABOR OFIR/SILOE 3L

K35.204.R30

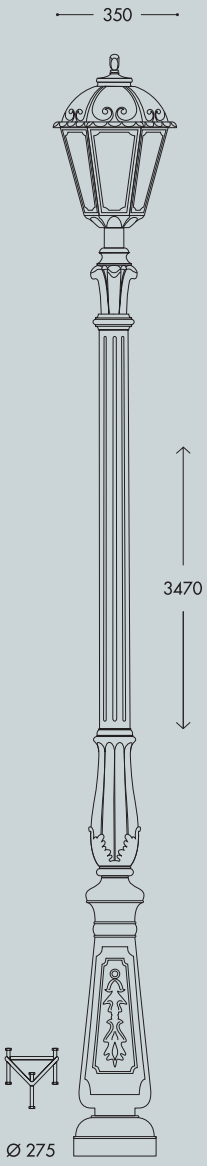
Pcs 1
Kg 39,5
mc 0,369



TABOR/SILOE

K35.204

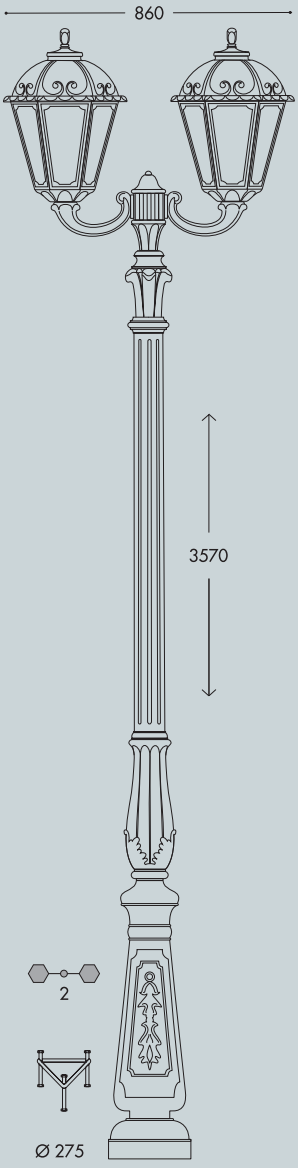
Pcs 1
Kg 29,4
mc 0,223



TABOR OFIR/SILOE 2L

K35.204.R20

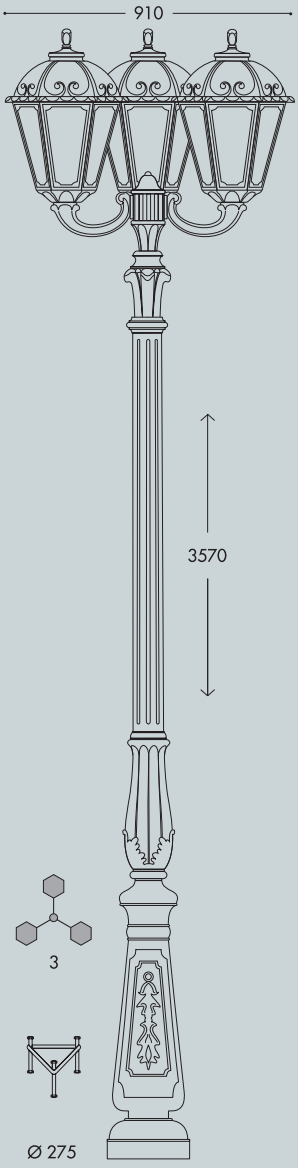
Pcs 1
Kg 36,4
mc 0,295



TABOR OFIR/SILOE 3L

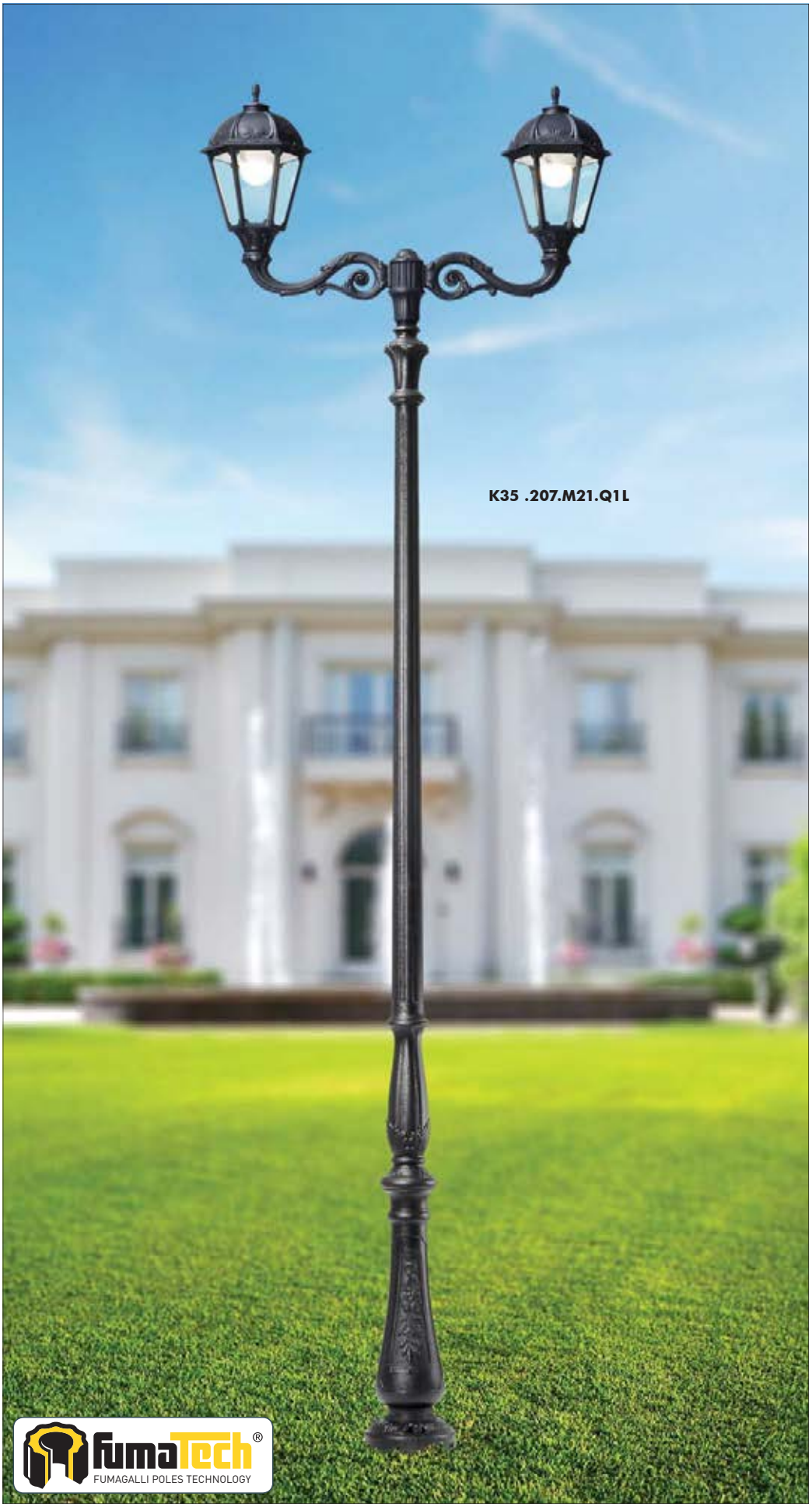
K35.204.R30

Pcs 1
Kg 39,5
mc 0,369



HOREB/SILOE

LARGE SIZE



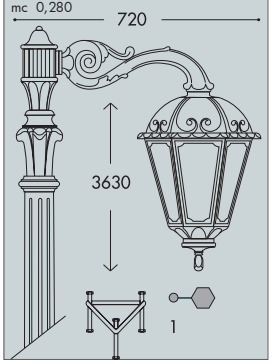




HOREB ADAM/SILOE 1L

K35.207.M10

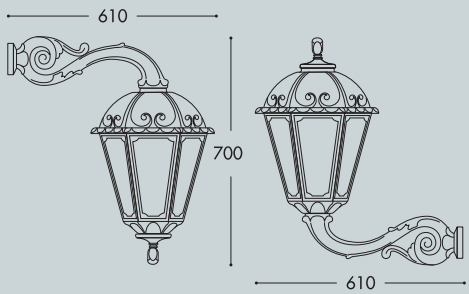
Pcs 1
Kg 33,8
mc 0,280



ADAM/SILOE

K35.171

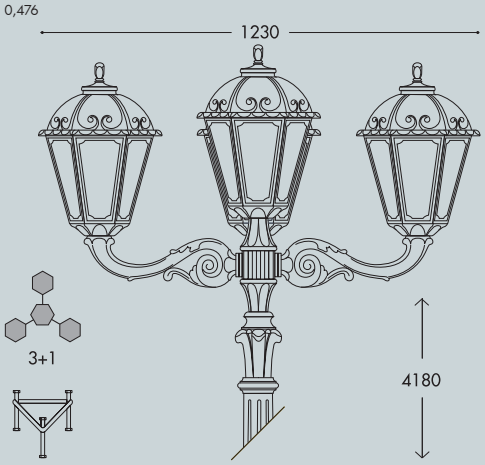
Pcs 1
Kg 5,3
mc 0,083



HOREB ADAM/SILOE 3+1

K35.207.M31

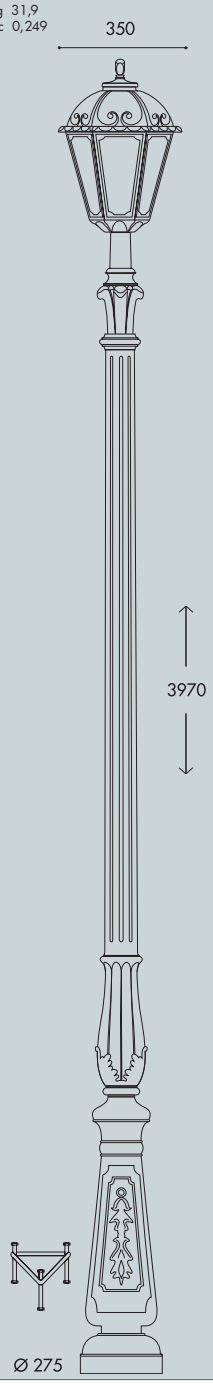
Pcs 1
Kg 48
mc 0,476



HOREB/SILOE

K35.207

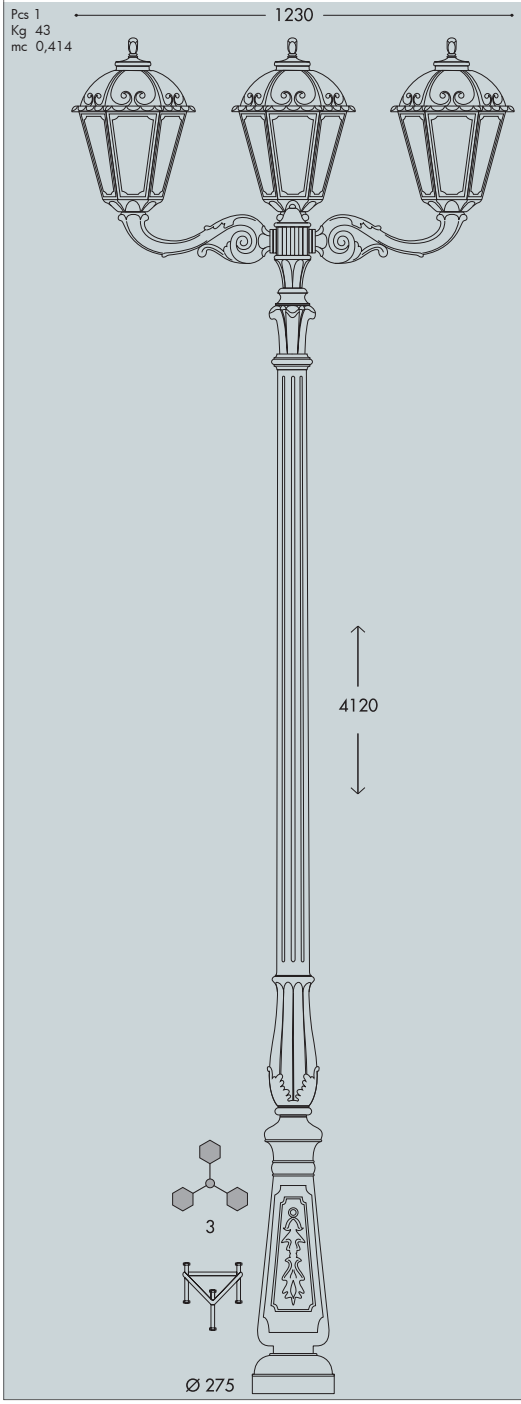
Pcs 1
Kg 31,9
mc 0,249



HOREB ADAM/SILOE 3L

K35.207.M30

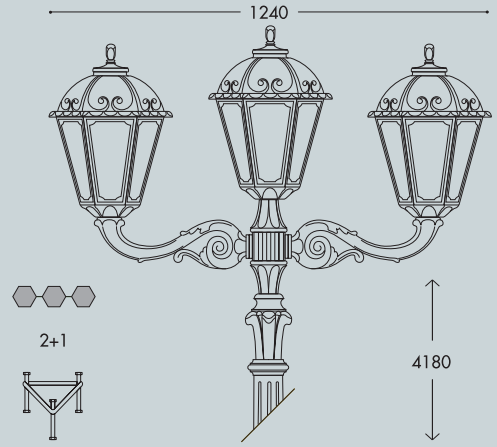
Pcs 1
Kg 43
mc 0,414



HOREB ADAM/SILOE 2+1

K35.207.M21

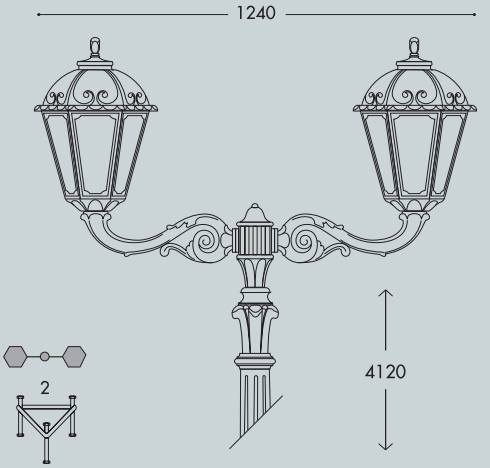
Pcs 1
Kg 44,1
mc 0,404



HOREB ADAM/SILOE 2L

K35.207.M20

Pcs 1
Kg 38,8
mc 0,342



KARMEL 3000/SILOE

LARGE SIZE





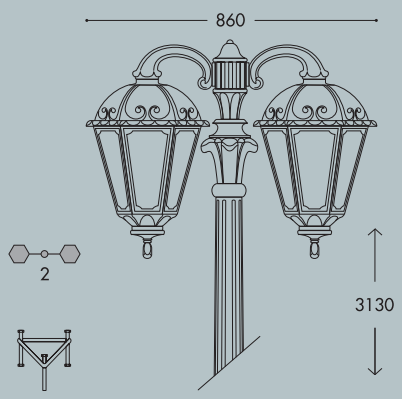


MADE IN ITALY

KARMEL 3000 OFIR/SILOE 2L

K35.231.R20

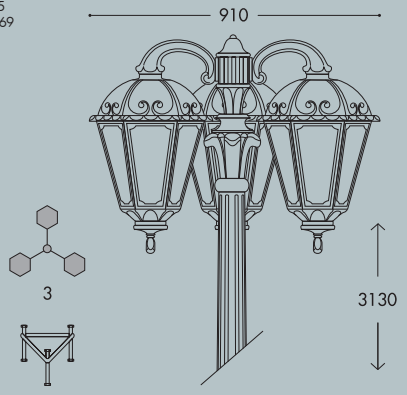
Pcs 1
Kg 36,4
mc 0,295



KARMEL 3000 OFIR/SILOE 3L

K35.231.R30

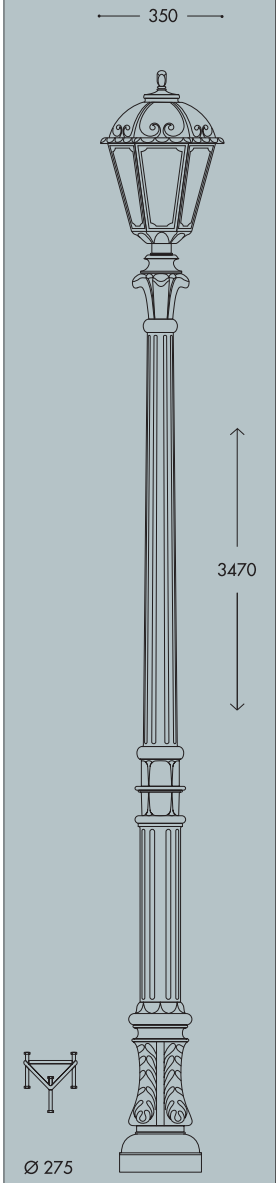
Pcs 1
Kg 39,5
mc 0,369



KARMEL 3000/SILOE

K35.231

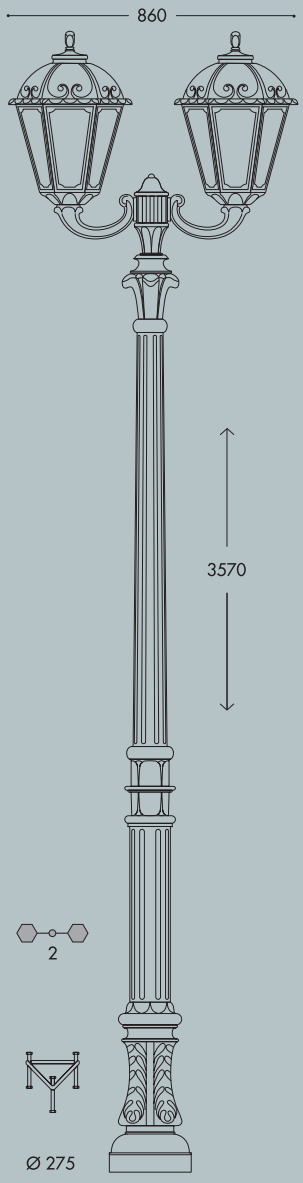
Pcs 1
Kg 29,4
mc 0,223



KARMEL 3000 OFIR/SILOE 2L

K35.231.R20

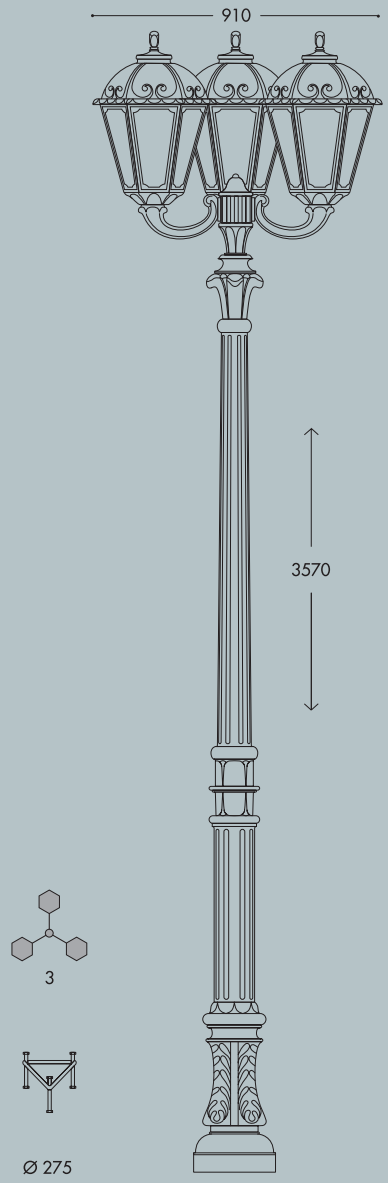
Pcs 1
Kg 36,4
mc 0,295



KARMEL 3000 OFIR/SILOE 3L

K35.231.R30

Pcs 1
Kg 39,5
mc 0,369



KARMEL 3500-4000/SILOE

LARGE SIZE



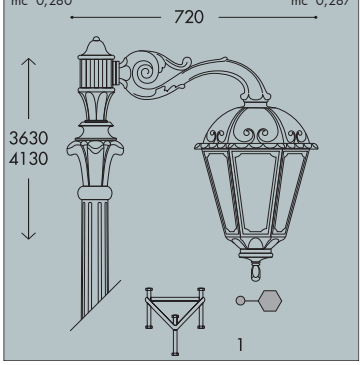




MADE IN ITALY

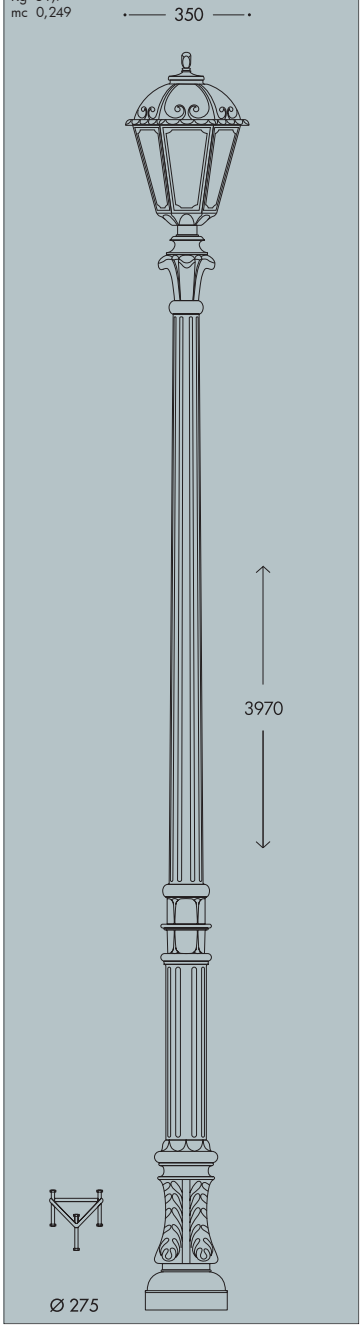
KARMEL 3500 ADAM/SILOE 1L	KARMEL 4000 ADAM/SILOE 1L
K35.234.M10	K35.237.M10

Pcs 1 Kg 33,8 mc 0,280 — Pcs 1 Kg 36,3 mc 0,287



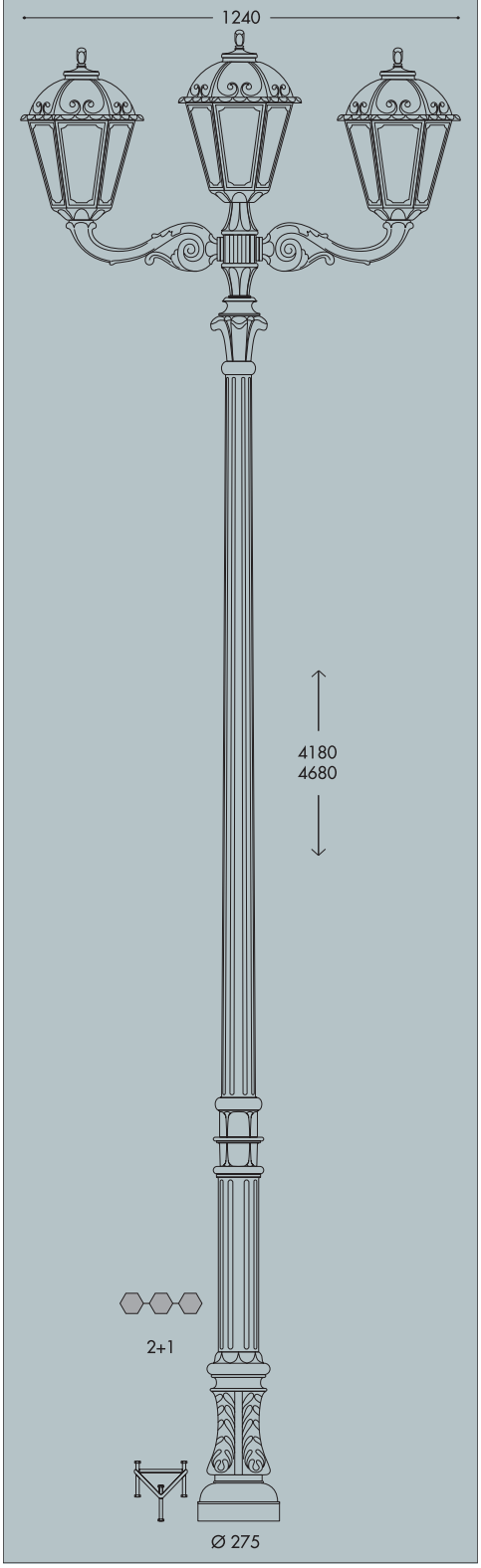
KARMEL 3500/SILOE
K35.234

Pcs 1 Kg 31,9 mc 0,249



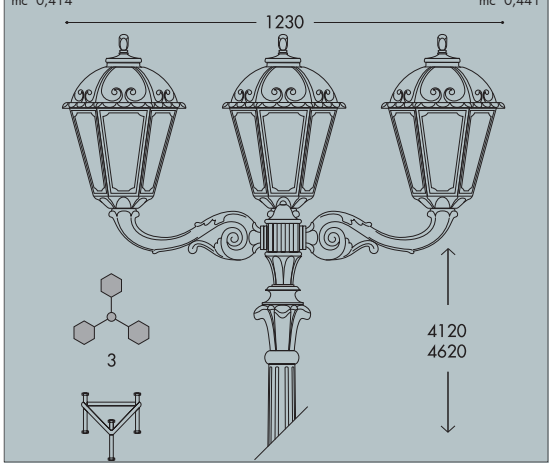
KARMEL 3500 ADAM/SILOE 2+1	KARMEL 4000 ADAM/SILOE 2+1
K35.234.M21	K35.237.M21

Pcs 1 Kg 43 mc 0,404 — Pcs 1 Kg 45,5 mc 0,431



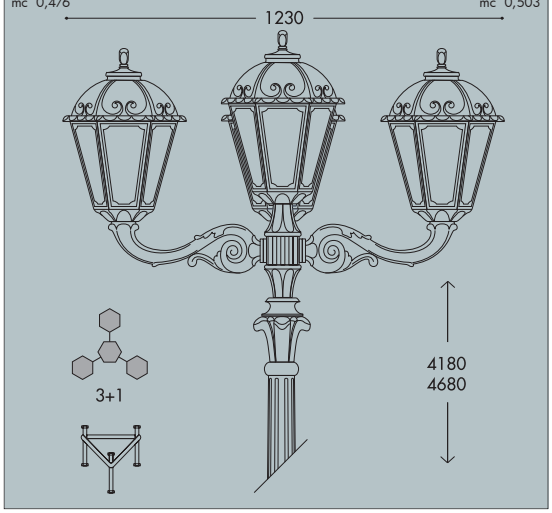
KARMEL 3500 ADAM/SILOE 3L	KARMEL 4000 ADAM/SILOE 3L
K35.234.M30	K35.237.M30

Pcs 1 Kg 44,1 mc 0,414 — Pcs 1 Kg 46,6 mc 0,441



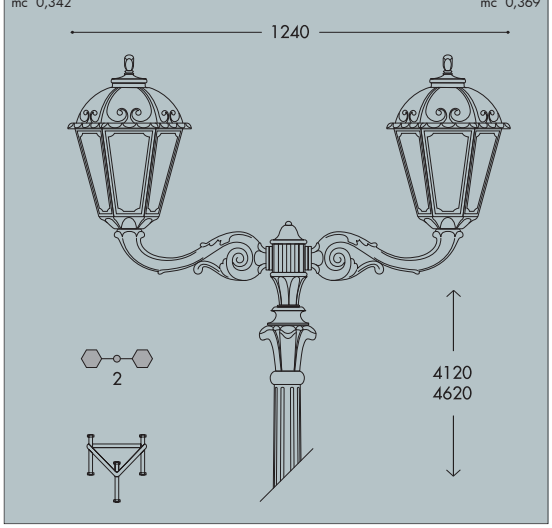
KARMEL 3500 ADAM/SILOE 3+1	KARMEL 4000 ADAM/SILOE 3+1
K35.234.M31	K35.237.M31

Pcs 1 Kg 48 mc 0,476 — Pcs 1 Kg 50,5 mc 0,503



KARMEL 3500 ADAM/SILOE 2L	KARMEL 4000 ADAM/SILOE 2L
K35.234.M20	K35.237.M20

Pcs 1 Kg 38,8 mc 0,342 — Pcs 1 Kg 41,3 mc 0,369



TOBIA HIGH POWER LED

LARGE SIZE

Square lantern made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, wall and hanging installation. Provided with reflective ceiling designed to host the lighting source and equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP55.

Lanterna quadra realizzata in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Provvista di soffitto riflettente progettato per accogliere la sorgente luminosa e fornita ***completa di lampada a LED E27 ad ALTA POTENZA****, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*

E27 HIGH POWER LED

INDOOR & OUTDOOR USE

+80°C -30°

90% HUMIDITY

VOLTAGE SURGE RESISTANT

DRIVER SILICONE PROTECTION



Q33.000.Q1L

CE
CB IECEE CB SCHEME
UV-TREATED
CLASS II DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90° -60° TEMPERATURE

PUBLIC
RESIDENTIAL
WALL
POST
HANGING

MADE IN ITALY

TOBIA HIGH POWER LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

***PINNACOLO** decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material. Tool-free opening for relamping and maintenance.

***TETTO** realizzato in resina antiurto. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

***SOFFITTO** riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di lampada a **LED ad ALTA POTENZA.** Progettato per accogliere e proteggere la sorgente luminosa garantendone una veloce e sicura installazione.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. One piece only closed at the base to ensure high protection against external agents.

***DIFFUSORE** in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Realizzato in unico pezzo chiuso alla base per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

***GABBIA** realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

TOBIA HIGH POWER LED

Q33.000 *



Dimensions and weight
Height: 520 mm
Width: 330 mm
Depth: 330 mm
Weight: 4,6 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m^2 0,089

Moulded colours:
Black | White

Painted colours:
Antique green | Antique bronze

Diffuser PMMA:
Clear | Opal

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Lantern equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

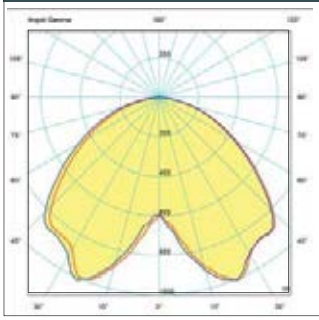
		100 - 240 V		*ADD.SUFFIX
E27	15 W	1800 Lm	4000 K	.R1L
			3000 K	.R1R
	30 W	3500 Lm	4000 K	.Q1L
			3000 K	.Q1R
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R

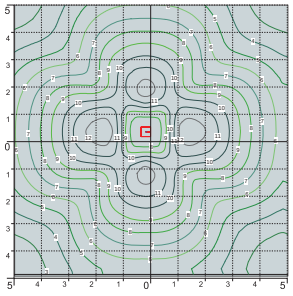
LED LAMPS

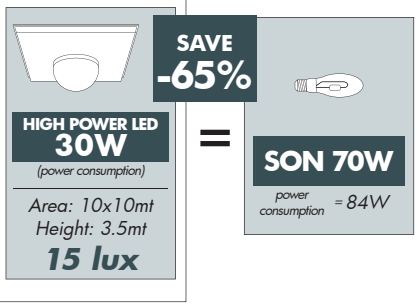
TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE







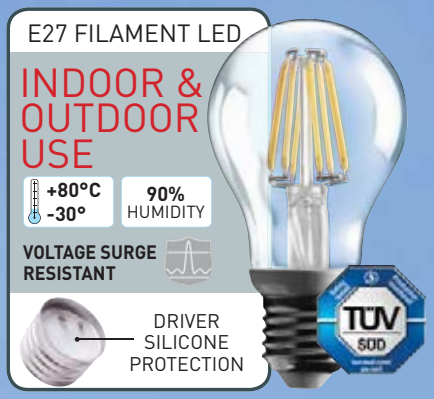
** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

TOBIA E27

LARGE SIZE

E27 square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna quadra E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.



Q33.000.N2R

CE
CB IECEE CB SCHEME
UV-TREATED
CLASS II
DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90°
-60°
TEMPERATURE

PUBLIC
RESIDENTIAL
WALL
POST
HANGING

MADE IN ITALY

TOBIA E27 - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and suitable for ballast fixation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e idoneo per il fissaggio dei reattori.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. One piece only closed at the base to ensure high protection against external agents.

DIFFUSORE *in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Realizzato in unico pezzo chiuso alla base per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

TOBIA E27

Q33.000 *



Dimensions and weight
Height: 520 mm
Width: 330 mm
Depth: 330 mm
Weight: 3,8 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,089

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27



E27 lantern supplied as an option with TÜV-CB certified, long-life and efficient **LED filament lamps suitable for outdoor use.**

100 - 240 V				*ADD. SUFFIX
Suitable lamps: CFL-LED-SON-HQI MAX 70W		E27 lampholder only		.E27
FILAMENT LED E27	8W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
FILAMENT LED E27	12W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

2x E27



2x E27 lantern provided as an option with TÜV certified, long-life and efficient **LED filament lamps suitable for outdoor use**. Version with daylight and motion sensor available.

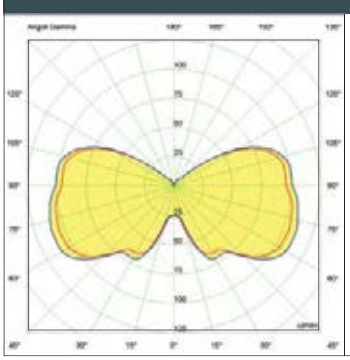
100 - 240 V				*ADD. SUFFIX
Suitable lamps: CFL-LED max 160 mm		2x E27 lampholder only		.E28
		2x E27 + SENSOR		.ES8
2 FILAMENT LED LAMPS	2x 8 W 16W	2000 Lm	4000 K	.M2L
			2700 K	.M2R
	2x 12 W 24W	3000 Lm	4000 K	.N2L
			2700 K	.N2R

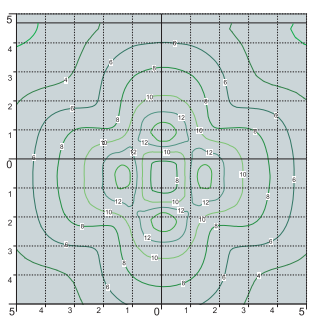
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





TOBIA *lantern clear SON 70W.*

POST height 3.5mt
10 x 10mt area: average 11 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

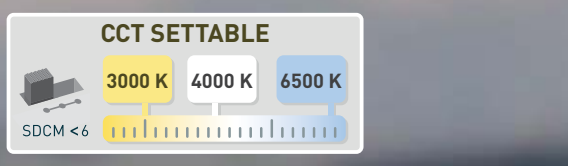
TOBIA GX53 LED - FLAT DIFFUSER

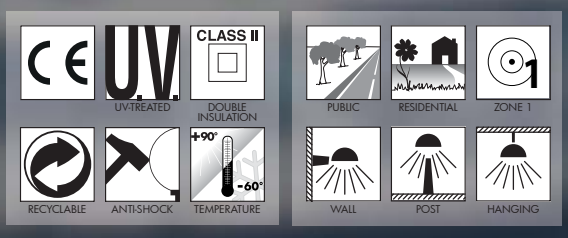
LARGE SIZE

Square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion- free. Modular construction suitable for post top, hanging and wall installation. Supplied as standard with **FLAT diffuser** and equipped with TÜV-CB certified long-life, powerful, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP 65.

*Lanterna quadra in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con **diffusore piatto** ed equipaggiata con **sistema modulare a LED GX53 con Kelvin impostabile** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.*

Q35.000.D4K





TOBIA GX53 LED - FLAT DIFFUSER

LARGE SIZE

TOBIA GX53 LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

LANTERN ROOF made of shockproof resin material, UV-rays stabilized. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

DIFFUSER with flat shape made of UV-rays stabilized polymethylmethacrylate (PMMA), provided with silicone rubber gasket to ensure an increased protection against external agent.

DIFFUSORE *in polimetilmetacrilato (PMMA) con configurazione piatta, provvisto di guarnizione in gomma siliconica per garantire una migliore protezione contro gli agenti esterni.*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

TOBIA GX53 LED

Q35.000 *



Dimensions and weight
Height: 520 mm
Width: 330 mm
Depth: 330 mm
Weight: 4,6 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m^2 0,089

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Lantern supplied with white resin CEILING provided with 4x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

100 - 240 V				*ADD. SUFFIX
GX53 LED	4x 7 W **28 W**	**3200 Lm**	6500 K	.C4K
			4000 K	
			3000 K	
	4x 10 W **40 W**	**4800 Lm**	6500 K	.D4K
			4000 K	
			3000 K	

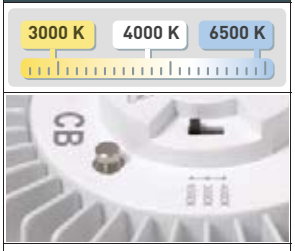
LED LAMPS

TÜV SÜD CE CB

LVD EMC ERP 6000h

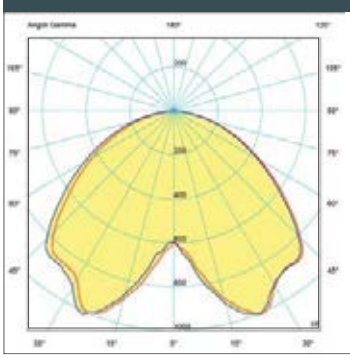
Technical details on page 552.

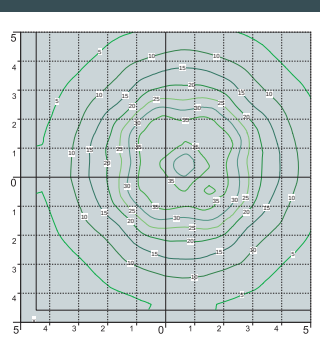
CCT SETTABLE LED LAMP

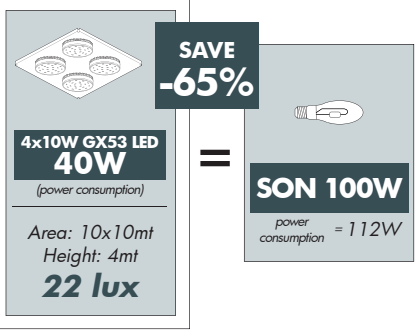


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

TOBIA

LARGE SIZE



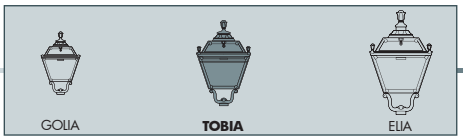








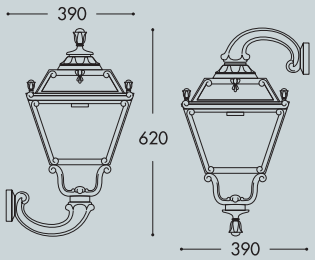




TOBIA
LARGE SIZE

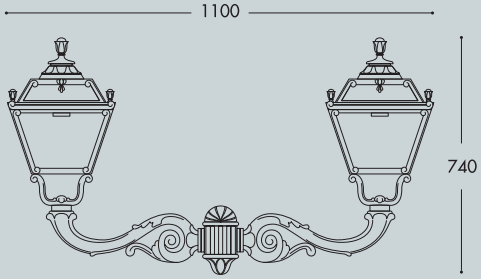
OFIR/TOBIA
Q33.132
GX53 Q35.132

Pcs 1
Kg 5,6
mc 0,061



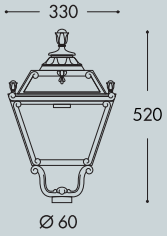
EVA/TOBIA
Q33.181
GX53 Q35.181

Pcs 1
Kg 12,3
mc 0,168



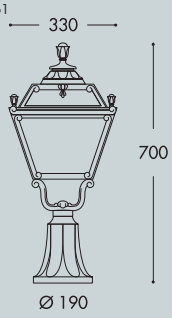
TOBIA
Q33.000
GX53 Q35.000

Pcs 1
Kg 4,6
mc 0,043



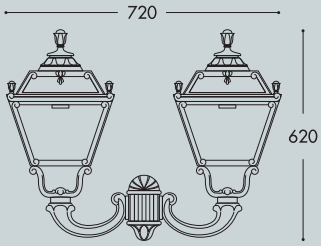
LOT/TOBIA
Q33.113
GX53 Q35.113

Pcs 1
Kg 5,8
mc 0,061



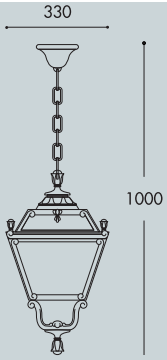
MIRRA/TOBIA
Q33.142
GX53 Q35.142

Pcs 1
Kg 10,9
mc 0,083



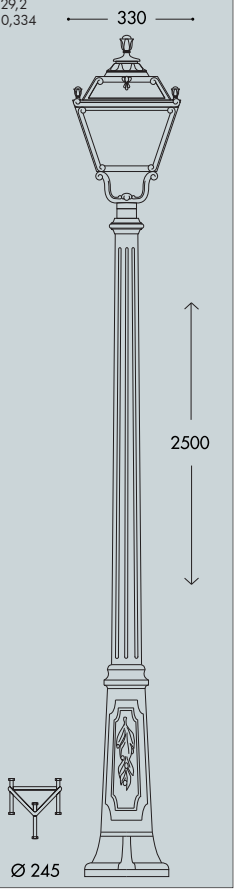
SICHEM/TOBIA
Q33.121
GX53 Q35.121

Pcs 1
Kg 5,4
mc 0,061



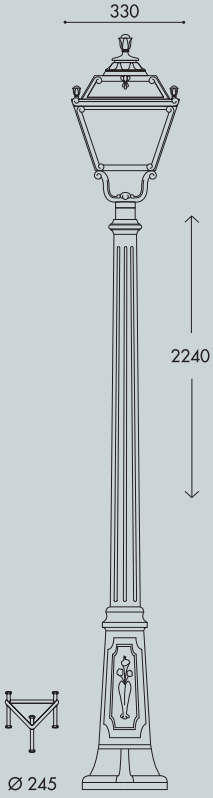
RICU/TOBIA
Q33.157
GX53 Q35.157

Pcs 2
Kg 29,2
mc 0,334



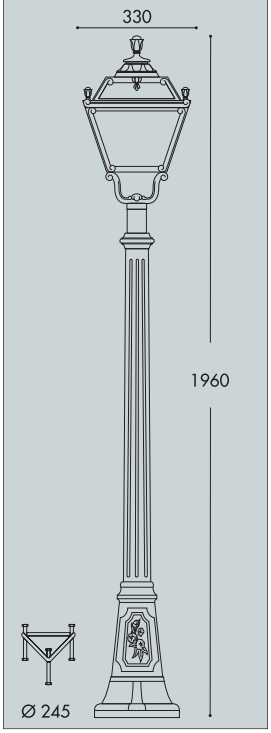
GIGI/TOBIA
Q33.156
GX53 Q35.156

Pcs 2
Kg 27,7
mc 0,304



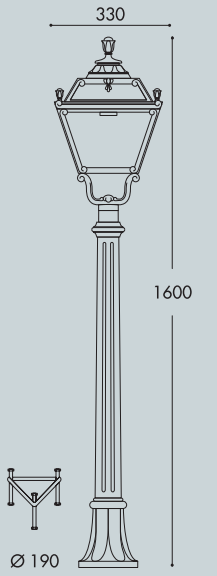
ARTU'/TOBIA
Q33.158
GX53 Q35.158

Pcs 2
Kg 24,7
mc 0,273



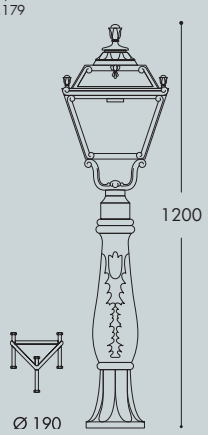
ALOE'/TOBIA
Q33.163 resin
GX53 Q35.163 resin

Pcs 2
Kg 15,2
mc 0,208



IAFET.R/TOBIA
Q33.162 resin
GX53 Q35.162 resin

Pcs 2
Kg 14,5
mc 0,179



NEBO/TOBIA

LARGE SIZE

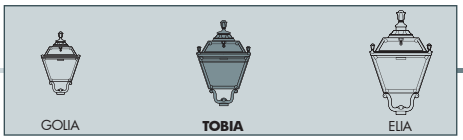






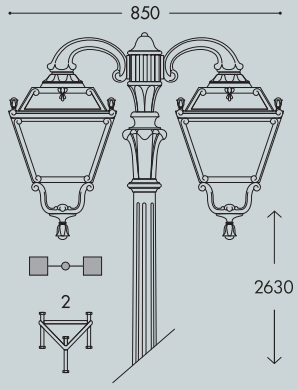


MADE IN ITALY



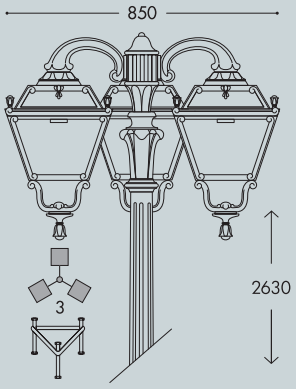
NEBO OFIR/TOBIA 2L	
	Q33.201.R20
GX53	Q35.201.R20

Pcs 1
Kg 31,8
mc 0,268



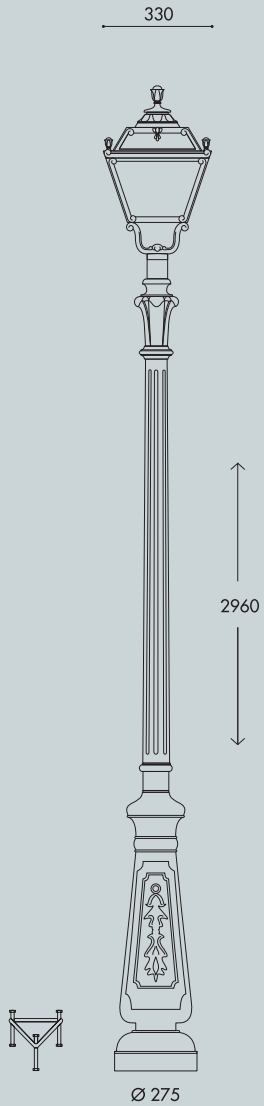
NEBO OFIR/TOBIA 3L	
	Q33.201.R30
GX53	Q35.201.R30

Pcs 1
Kg 36,5
mc 0,342



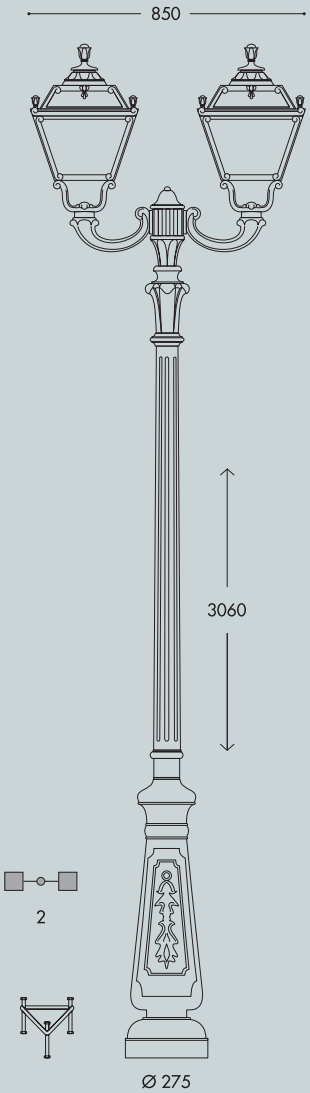
NEBO/TOBIA	
	Q33.201
GX53	Q35.201

Pcs 1
Kg 25,6
mc 0,196



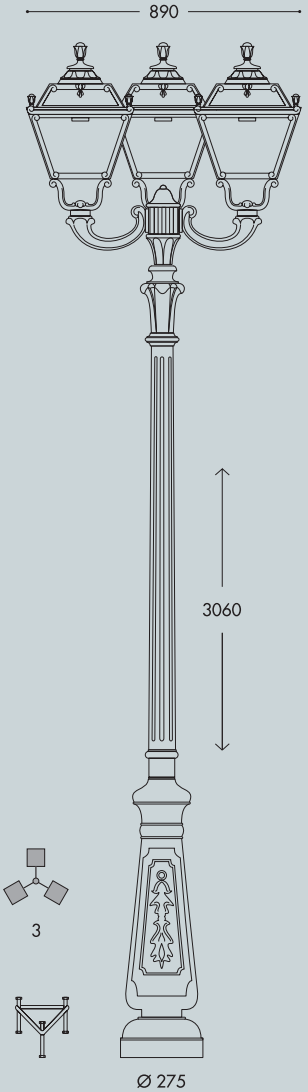
NEBO OFIR/TOBIA 2L	
	Q33.201.R20
GX53	Q35.201.R20

Pcs 1
Kg 31,9
mc 0,268



NEBO OFIR/TOBIA 3L	
	Q33.201.R30
GX53	Q35.201.R30

Pcs 1
Kg 36,5
mc 0,342



TABOR/TOBIA

LARGE SIZE





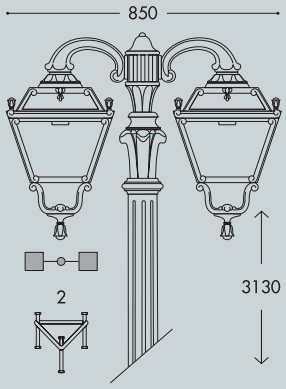


MADE IN ITALY

TABOR OFIR/TOBIA 2L

	Q33.204.R20
GX53	Q35.204.R20

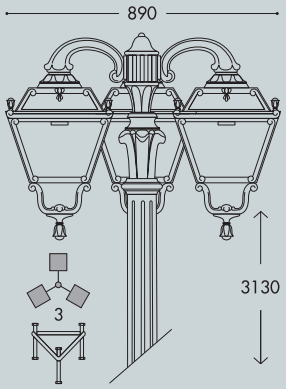
Pcs 1
Kg 36,5
mc 0,295



TABOR OFIR/TOBIA 3L

	Q33.204.R30
GX53	Q35.204.R30

Pcs 1
Kg 41,1
mc 0,369



TABOR/TOBIA

	Q33.204
GX53	Q35.204

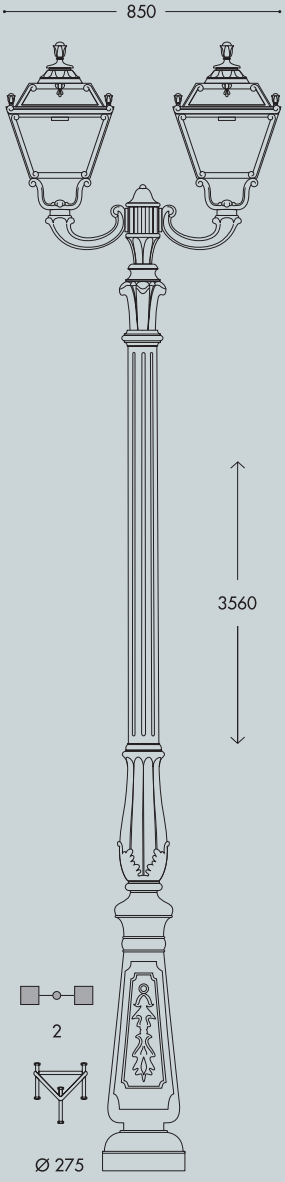
Pcs 1
Kg 30,1
mc 0,223



TABOR OFIR/TOBIA 2L

	Q33.204.R20
GX53	Q35.204.R20

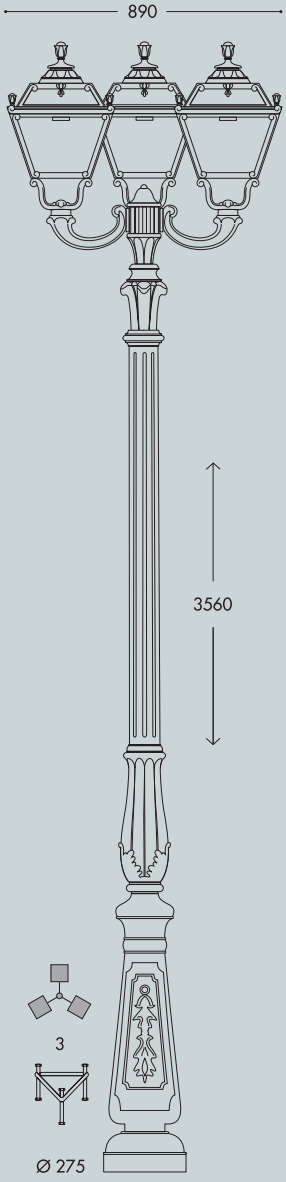
Pcs 1
Kg 36,5
mc 0,295



TABOR OFIR/TOBIA 3L

	Q33.204.R30
GX53	Q35.204.R30

Pcs 1
Kg 41,1
mc 0,369



HOREB/TOBIA

LARGE SIZE





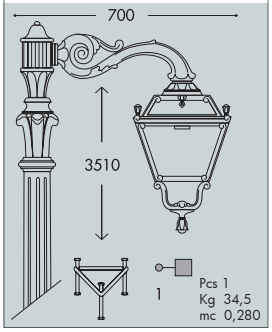


MADE IN ITALY

HOREB ADAM/TOBIA 1L

Q33.207.M10

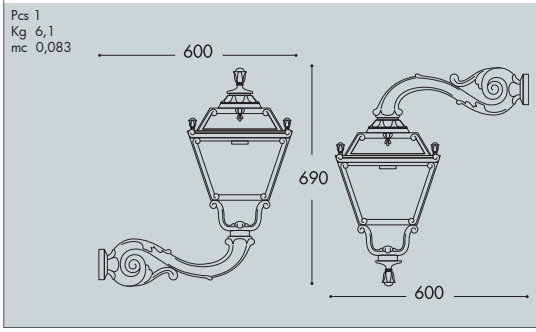
GX53 Q35.207.M10



ADAM/TOBIA

Q33.171

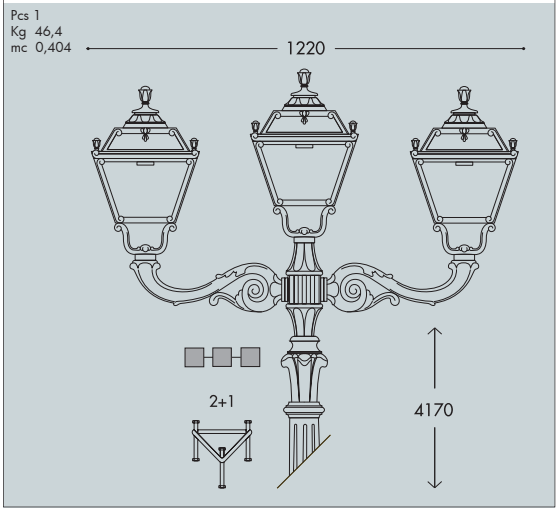
GX53 Q35.171



HOREB ADAM/TOBIA 2+1

Q33.207.M21

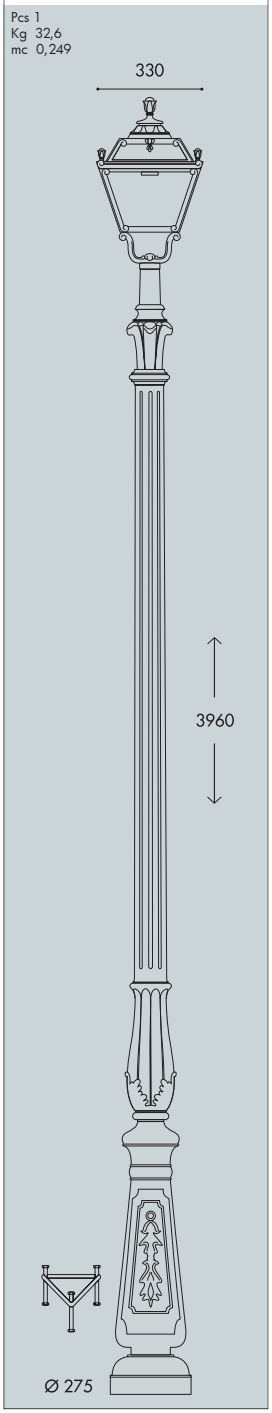
GX53 Q35.207.M21



HOREB/TOBIA

Q33.207

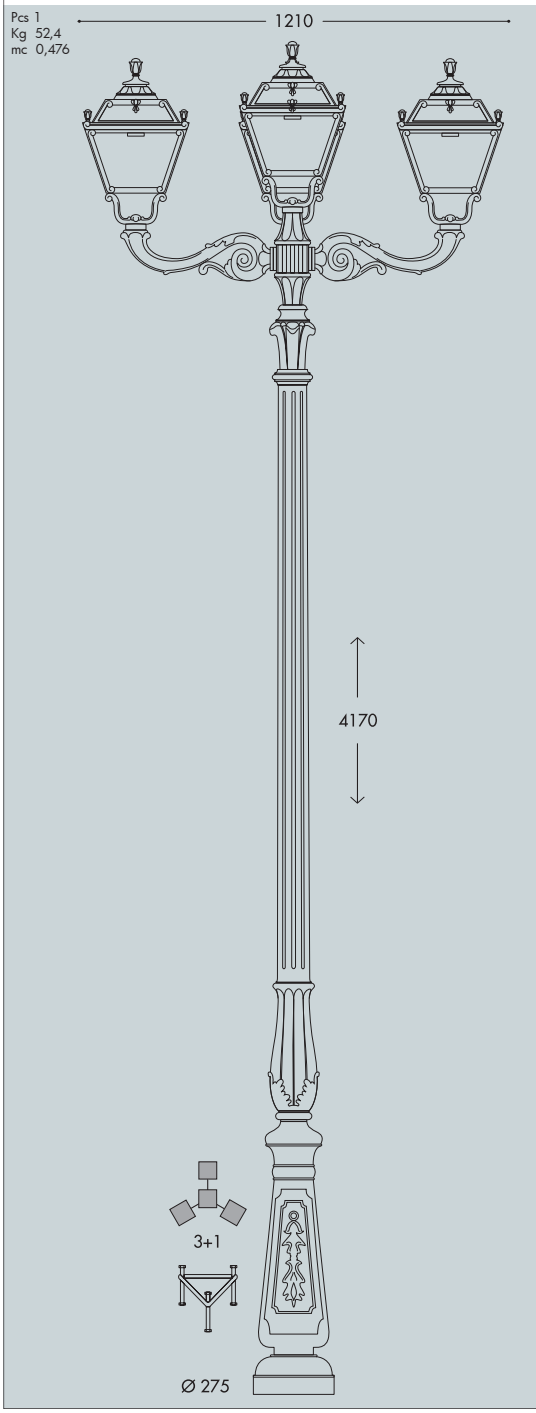
GX53 Q35.207



HOREB ADAM/TOBIA 3+1

Q33.207.M31

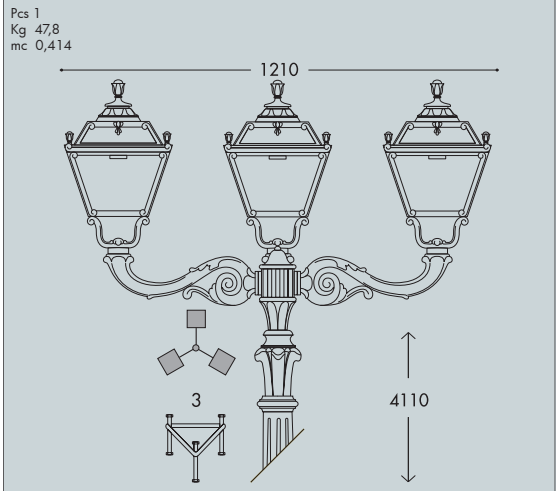
GX53 Q35.207.M31



HOREB ADAM/TOBIA 3L

Q33.207.M30

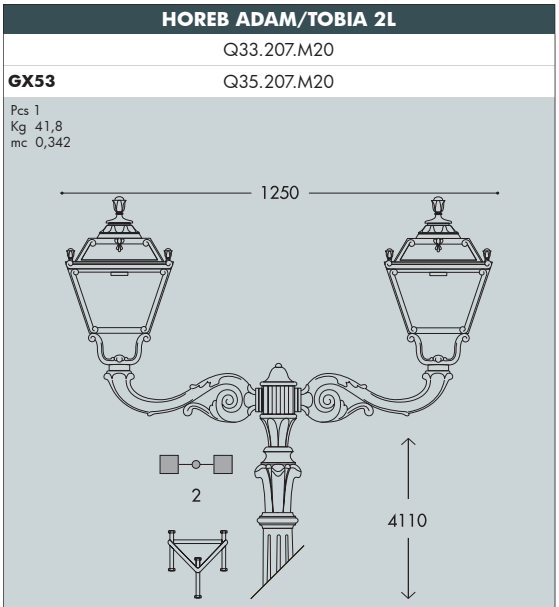
GX53 Q35.207.M30



HOREB ADAM/TOBIA 2L

Q33.207.M20

GX53 Q35.207.M20



KARMEL 3000/TOBIA

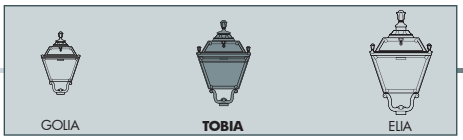
LARGE SIZE







MADE IN ITALY



KARMEL 3000/TOBIA

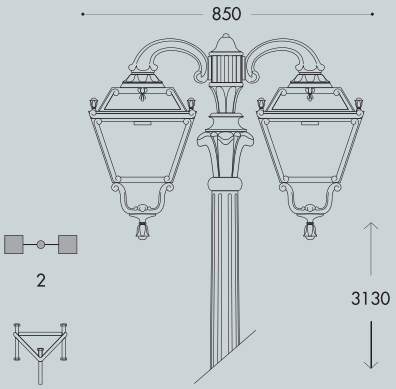
LARGE SIZE

KARMEL 3000 OFIR/TOBIA 2L

Q33.231.R20

GX53 Q35.231.R20

Pcs 1
Kg 36,5
mc 0,295

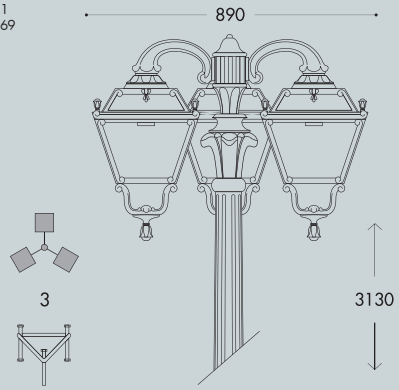


KARMEL 3000 OFIR/TOBIA 3L

Q33.231.R30

GX53 Q35.231.R30

Pcs 1
Kg 41,1
mc 0,369

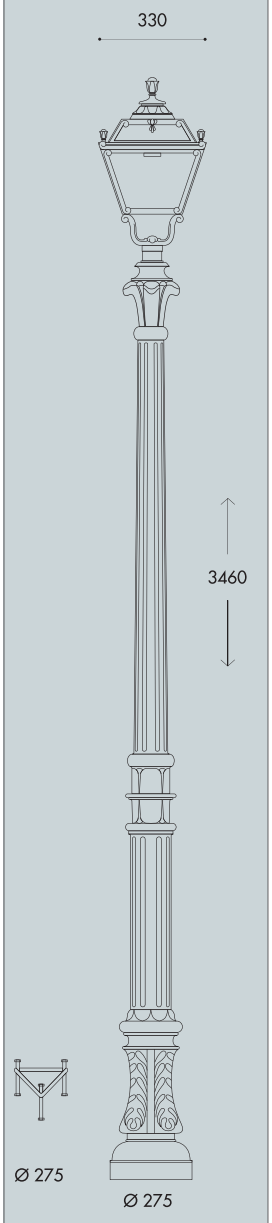


KARMEL 3000/TOBIA

Q33.231

GX53 Q35.231

Pcs 1
Kg 30,1
mc 0,223

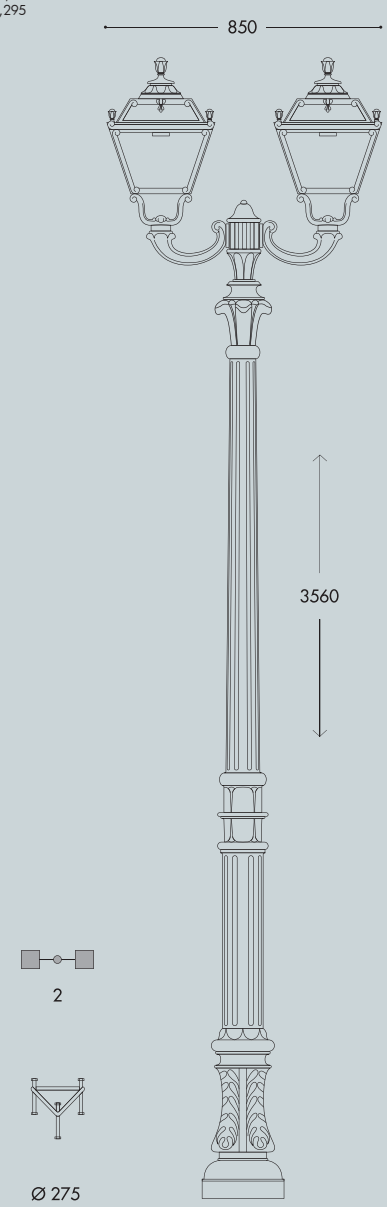


KARMEL 3000 OFIR/TOBIA 2L

Q33.231.R20

GX53 Q35.231.R20

Pcs 1
Kg 36,5
mc 0,295

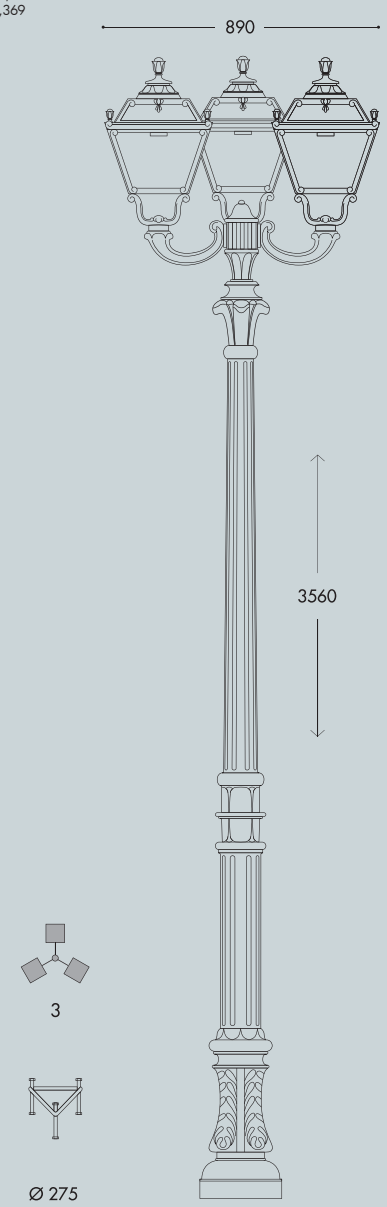


KARMEL 3000 OFIR/TOBIA 3L

Q33.231.R30

GX53 Q35.231.R30

Pcs 1
Kg 41,1
mc 0,369



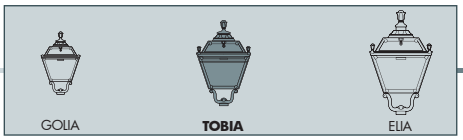
KARMEL 3500-4000/TOBIA

LARGE SIZE







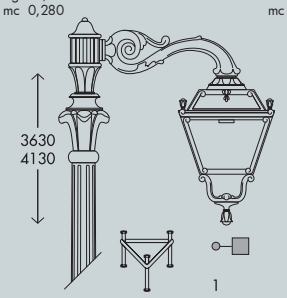


KARMEL 3500-4000/TOBIA

LARGE SIZE

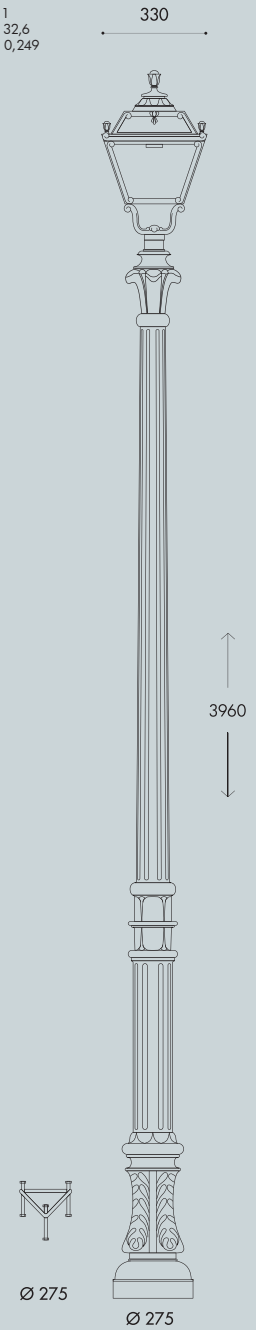
KARMEL 3500 ADAM/TOBIA 1L	KARMEL 4000 ADAM/TOBIA 1L
Q33.234.M10	Q33.237.M10
GX53 Q35.234.M10	Q35.237.M10

Pcs 1 Kg 34,5 mc 0,280 — 700 — Pcs 1 Kg 38 mc 0,287



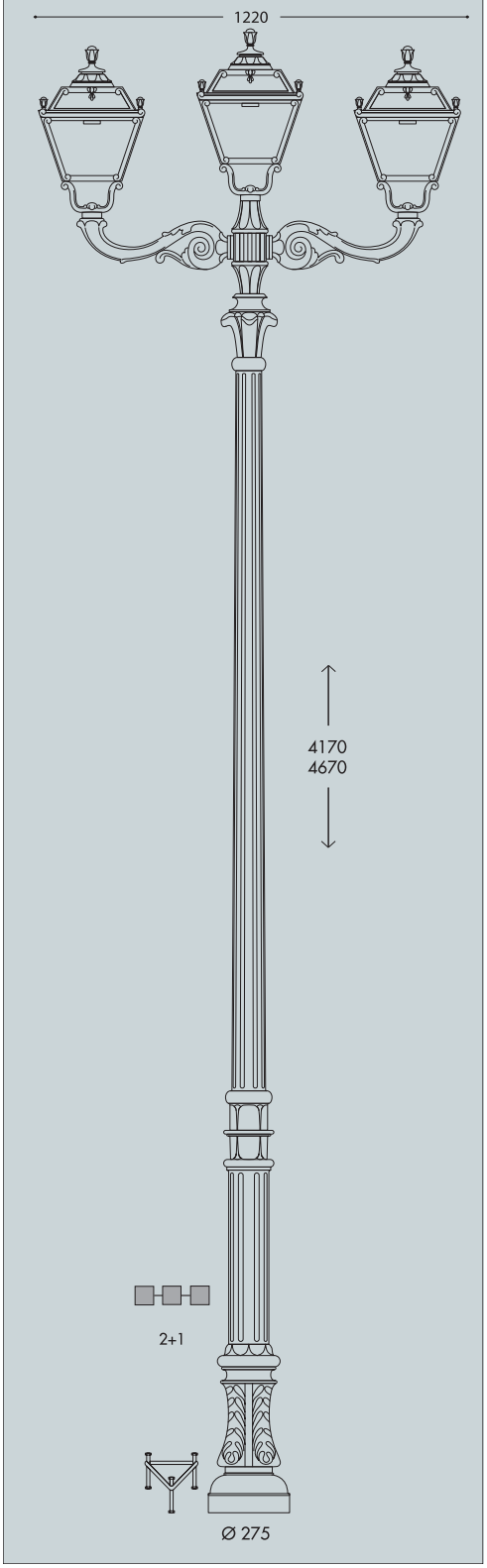
KARMEL 3500/TOBIA
Q33.234
GX53 Q35.234

Pcs 1 Kg 32,6 mc 0,249



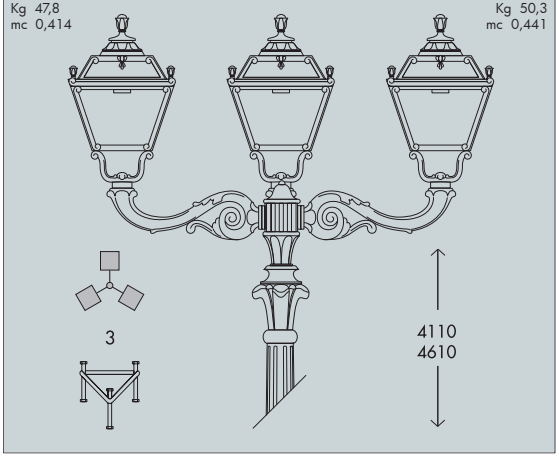
KARMEL 3500 ADAM/TOBIA 2+1	KARMEL 4000 ADAM/TOBIA 2+1
Q33.234.M21	Q33.237.M21
GX53 Q35.234.M21	Q35.237.M21

Pcs 1 Kg 46,4 mc 0,404 — Pcs 1 Kg 48,9 mc 0,431



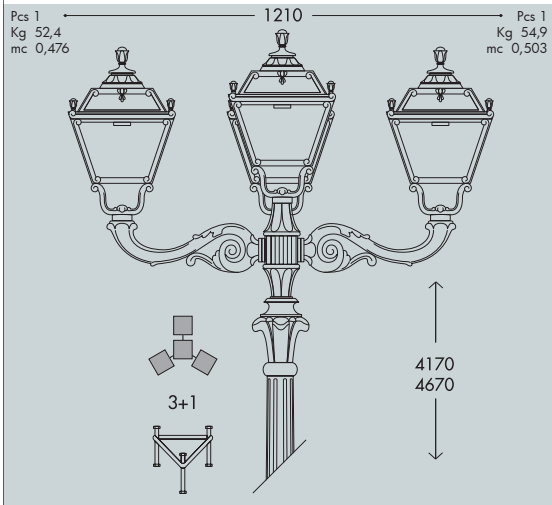
KARMEL 3500 ADAM/TOBIA 3L	KARMEL 4000 ADAM/TOBIA 3L
Q33.234.M30	Q33.237.M30
GX53 Q35.234.M30	Q35.237.M30

Pcs 1 Kg 47,8 mc 0,414 — 1210 — Pcs 1 Kg 50,3 mc 0,441



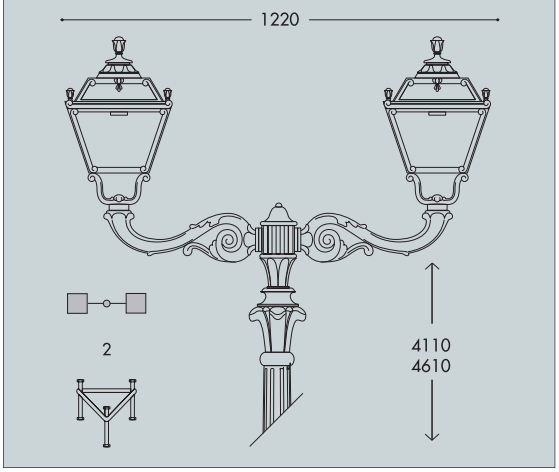
KARMEL 3500 ADAM/TOBIA 3+1	KARMEL 4000 ADAM/TOBIA 3+1
Q33.234.M31	Q33.237.M31
GX53 Q35.234.M31	Q35.237.M31

Pcs 1 Kg 52,4 mc 0,476 — 1210 — Pcs 1 Kg 54,9 mc 0,503



KARMEL 3500 ADAM/TOBIA 2L	KARMEL 4000 ADAM/TOBIA 2L
Q33.234.M20	Q33.237.M20
GX53 Q35.234.M20	Q35.237.M20

Pcs 1 Kg 41,8 mc 0,342 — Pcs 1 Kg 44,3 mc 0,369



SIMON HIGH POWER LED

LARGE SIZE

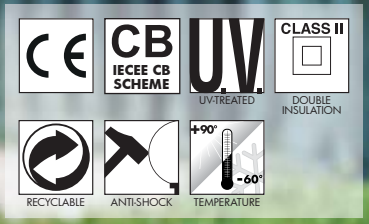
Square lantern made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, wall and hanging installation. Provided with reflective ceiling designed to host the lighting source and equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included.** Insulation class II, Protection rating IP55.

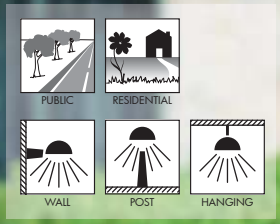
Lanterna quadra realizzata in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Provvista di soffitto riflettente progettato per accogliere la sorgente luminosa e fornita ***completa di lampada a LED E27 ad ALTA POTENZA****, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*





U33.132.Q1L





MADE IN ITALY

SIMON HIGH POWER LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

***PINNACOLO** decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material. Tool-free opening for relamping and maintenance.

***TETTO** realizzato in resina antiurto. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

***SOFFITTO** riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di lampada a **LED ad ALTA POTENZA.** Progettato per accogliere e proteggere la sorgente luminosa garantendone una veloce e sicura installazione.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. One piece only closed at the base to ensure high protection against external agents.

***DIFFUSORE** in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Realizzato in unico pezzo chiuso alla base per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

***GABBIA** realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

SIMON HIGH POWER LED

U33.000 *



Dimensions and weight
Height: 560 mm
Width: 330 mm
Depth: 330 mm
Weight: 4,6 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m^2 0,102

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Lantern equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

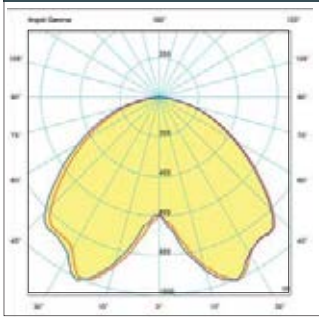
	100 - 240 V			*ADD. SUFFIX
E27	15 W	1800 Lm	4000 K	.R1L
			3000 K	.R1R
	30 W	3500 Lm	4000 K	.Q1L
			3000 K	.Q1R
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R

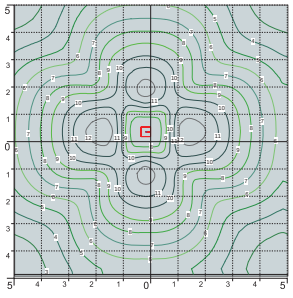
LED LAMPS

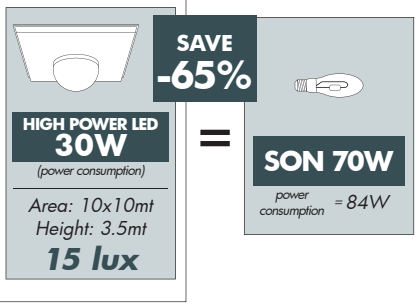
TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

SIMON E27

LARGE SIZE

E27 square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna quadra E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.



U33.000.N1R

CE
CB IECEE CB SCHEME
UV-TREATED
CLASS II
DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90°
-60°
TEMPERATURE

PUBLIC
RESIDENTIAL
WALL
POST
HANGING

MADE IN ITALY

SIMON E27 - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and suitable for ballast fixation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e idoneo per il fissaggio dei reattori.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. One piece only closed at the base to ensure high protection against external agent.

DIFFUSORE *in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Realizzato in un unico pezzo chiuso alla base per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

SIMON E27

U33.000 *



Dimensions and weight
Height: 560 mm
Width: 330 mm
Depth: 330 mm
Weight: 3,8 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,102

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27



E27 lantern supplied as an option with TÜV-CB certified, long-life and efficient **LED filament lamps suitable for outdoor use.**

100 - 240 V				*ADD. SUFFIX
Suitable lamps: CFL-LED-SON-HQI MAX 70W		E27 lampholder only		.E27
FILAMENT LED E27	8W	1000 Lm	4000 K	.M1L
			2700 K	.M1R
FILAMENT LED E27	12W	1500 Lm	4000 K	.N1L
			2700 K	.N1R

2x E27



2x E27 lantern provided as an option with TÜV certified, long-life and efficient **LED filament lamps suitable for outdoor use**. Version with daylight and motion sensor available.

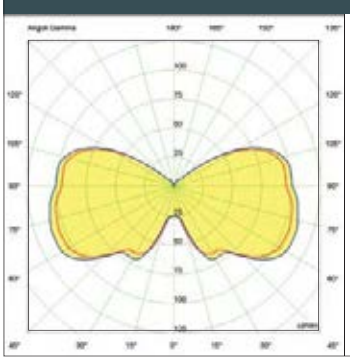
100 - 240 V				*ADD. SUFFIX
Suitable lamps: CFL-LED max 160 mm		2x E27 lampholder only		.E28
		2x E27 + SENSOR		.ES8
2 FILAMENT LED LAMPS	2x 8 W 16W	2000 Lm	4000 K	.M2L
			2700 K	.M2R
2 FILAMENT LED LAMPS	2x 12 W 24W	3000 Lm	4000 K	.N2L
			2700 K	.N2R

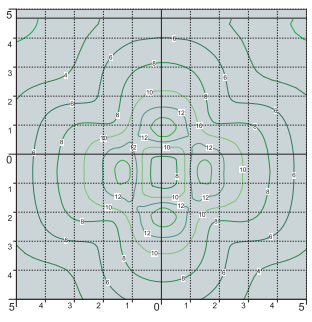
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE





SIMON *lantern clear SON 70W.*

POST height 3.5mt
10 x 10mt area: average 11 lux

The photometric data for all the versions are available upon request or on our website.

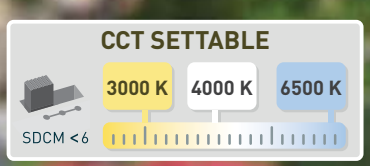
** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

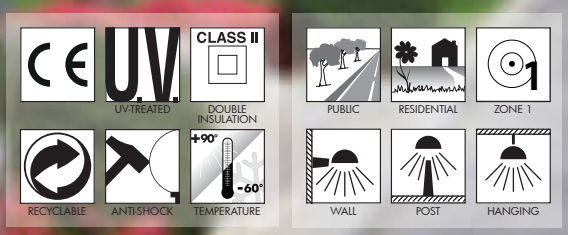
SIMON GX53 LED - FLAT DIFFUSER

LARGE SIZE

Square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion- free. Modular construction suitable for post top, hanging and wall installation. Supplied as standard with **FLAT diffuser** and equipped with TÜV-CB certified, long-life, powerful, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP 65.

Lanterna quadra in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con ***diffusore piatto*** *ed equipaggiata con* ***sistema modulare a LED GX53*** **con Kelvin impostabile,** *certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.*





U35.132.D4K

SIMON GX53 LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

LANTERN ROOF made of shockproof resin material, UV-rays stabilized. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

DIFFUSER with flat shape made of UV-rays stabilized polymethylmethacrylate (PMMA), provided with silicone rubber gasket to ensure an increased protection against external agent.

DIFFUSORE *in polimetilmetacrilato (PMMA) con configurazione piatta, provvisto di guarnizione in gomma siliconica per garantire una migliore protezione contro gli agenti esterni.*

CAGE made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

SIMON GX53 LED

U35.000 *



Dimensions and weight
Height: 560 mm
Width: 330 mm
Depth: 330 mm
Weight: 4,6 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m^2 0,102

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Lantern supplied with white resin CEILING provided with 4X TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

100 - 240 V				*ADD. SUFFIX
GX53 LED	4x 7 W **28 W**	**3200 Lm**	6500 K 4000 K 3000 K	.C4K
	4x 10 W **40 W**	**4800 Lm**	6500 K 4000 K 3000 K	.D4K

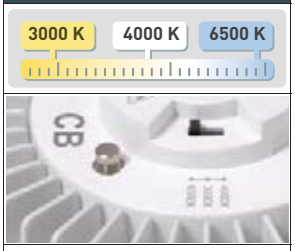
LED LAMPS

TÜV SÜD CE CB

LVD EMC ERP 6000h

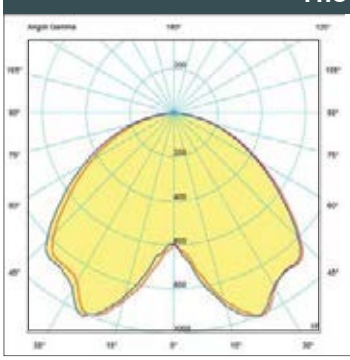
Technical details on page 552.

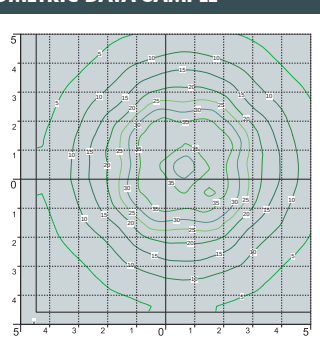
CCT SETTABLE LED LAMP

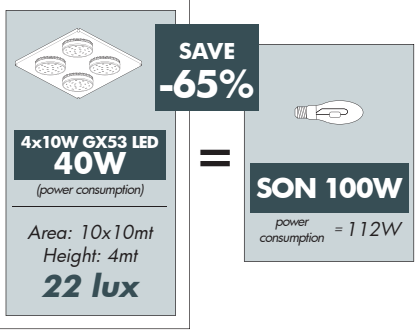


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

SIMON

LARGE SIZE









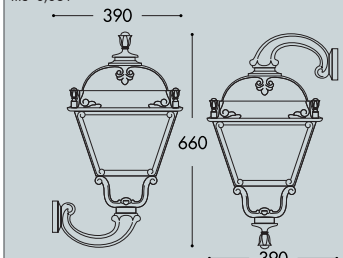


MADE IN ITALY

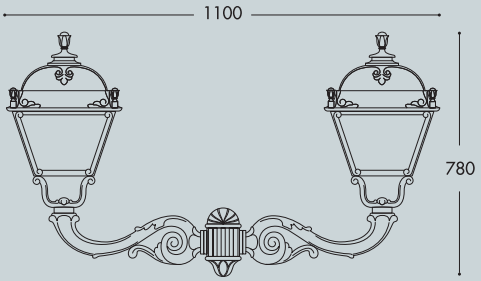


SIMON
LARGE SIZE

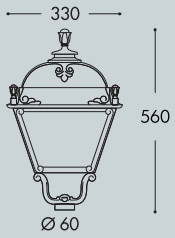
OFIR/SIMON
U33.132
GX53 U35.132
Pcs 1
Kg 5,6
mc 0,061



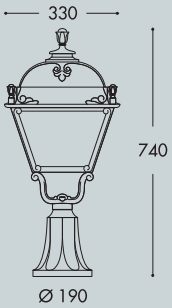
EVA/SIMON
U33.181
GX53 U35.181
Pcs 1
Kg 12,3
mc 0,168



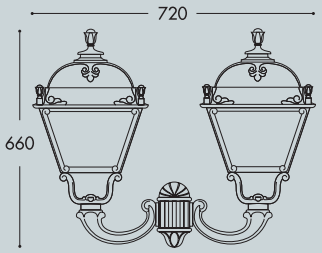
SIMON
U33.000
GX53 U35.000
Pcs 1
Kg 4,6
mc 0,043



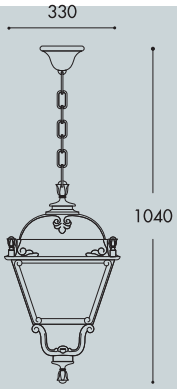
LOT/SIMON
U33.113
GX53 U35.113
Pcs 1
Kg 5,8
mc 0,061



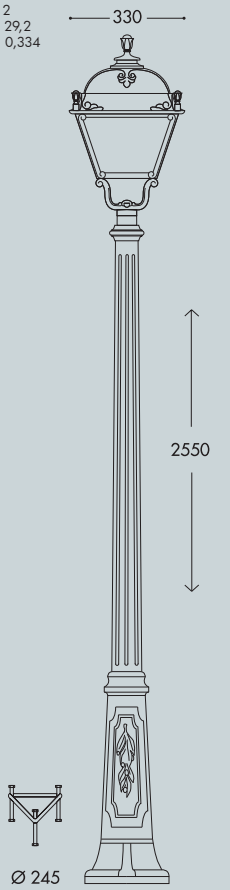
MIRRA/SIMON
U33.142
GX53 U35.142
Pcs 1
Kg 10,9
mc 0,083



SICHEM/SIMON
U33.121
GX53 U35.121
Pcs 1
Kg 5,4
mc 0,061



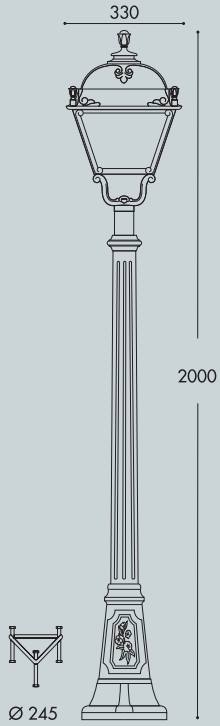
RICU/SIMON
U33.157
GX53 U35.157
Pcs 2
Kg 29,2
mc 0,334



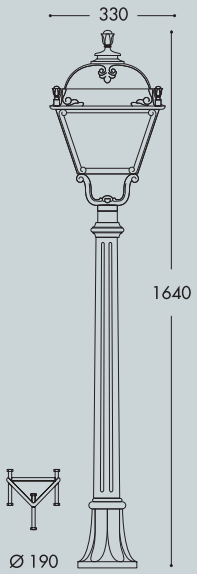
GIGI/SIMON
U33.156
GX53 U35.156
Pcs 2
Kg 27,7
mc 0,304



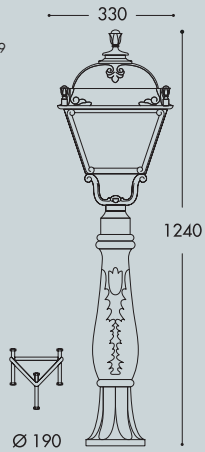
ARTU'/SIMON
U33.158
GX53 U35.158
Pcs 2
Kg 24,7
mc 0,273



ALOE'/SIMON
U33.163 resin
GX53 U35.163 resin
Pcs 2
Kg 15,2
mc 0,208



IAFET.R/SIMON
U33.162 resin
GX53 U35.162 resin
Pcs 2
Kg 14,5
mc 0,179



NEBO/SIMON

LARGE SIZE





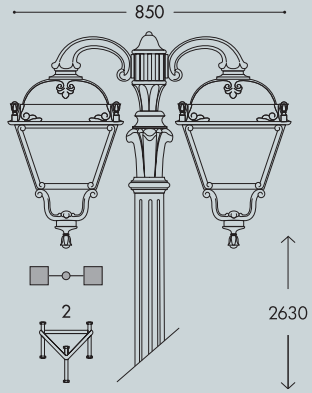


NEBO OFIR/SIMON 2L

U33.201.R20

GX53 U35.201.R20

Pcs 1
Kg 31,9
mc 0,268

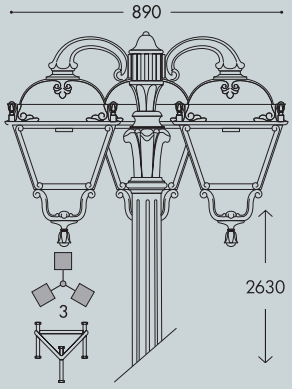


NEBO OFIR/SIMON 3L

U33.201.R30

GX53 U35.201.R30

Pcs 1
Kg 36,5
mc 0,342

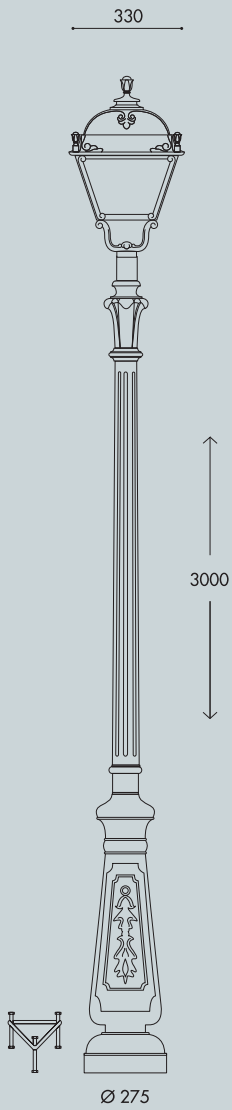


NEBO/SIMON

U33.201

GX53 U35.201

Pcs 1
Kg 25,6
mc 0,196

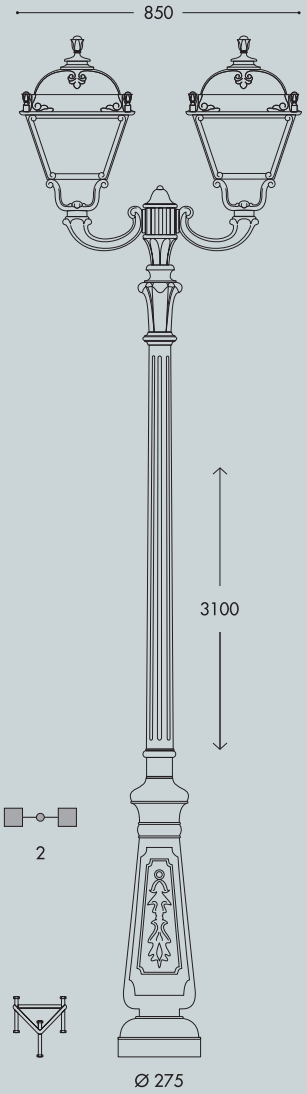


NEBO OFIR/SIMON 2L

U33.201.R20

GX53 U35.201.R20

Pcs 1
Kg 31,9
mc 0,268

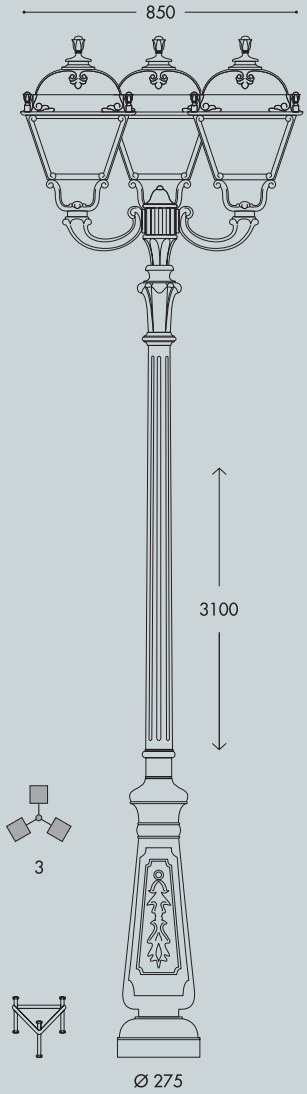


NEBO OFIR/SIMON 3L

U33.201.R30

GX53 U35.201.R30

Pcs 1
Kg 36,5
mc 0,342



TABOR/SIMON

LARGE SIZE





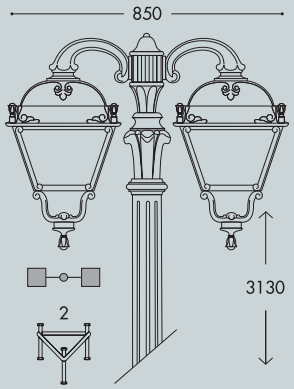


TABOR OFIR/SIMON 2L

U33.204.R20

GX53 U35.204.R20

Pcs 1
Kg 36,5
mc 0,268

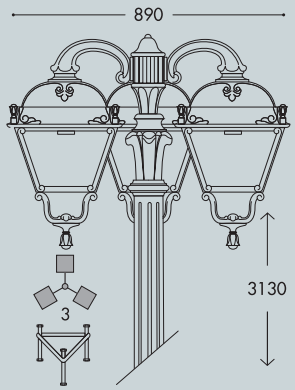


TABOR OFIR/SIMON 3L

U33.204.R30

GX53 U35.204.R30

Pcs 1
Kg 41,1
mc 0,342

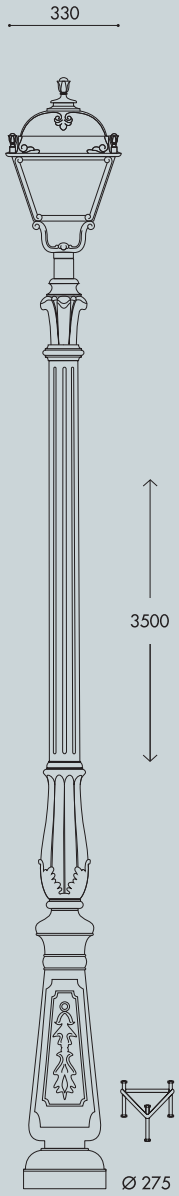


TABOR/SIMON

U33.204

GX53 U35.204

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Kg 30,1
mc 0,196

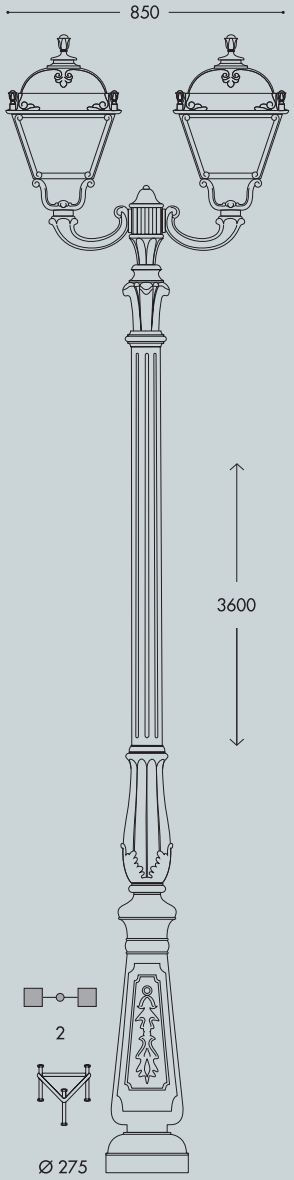


TABOR OFIR/SIMON 2L

U33.204.R20

GX53 U35.204.R20

Pcs 1
Kg 36,5
mc 0,268

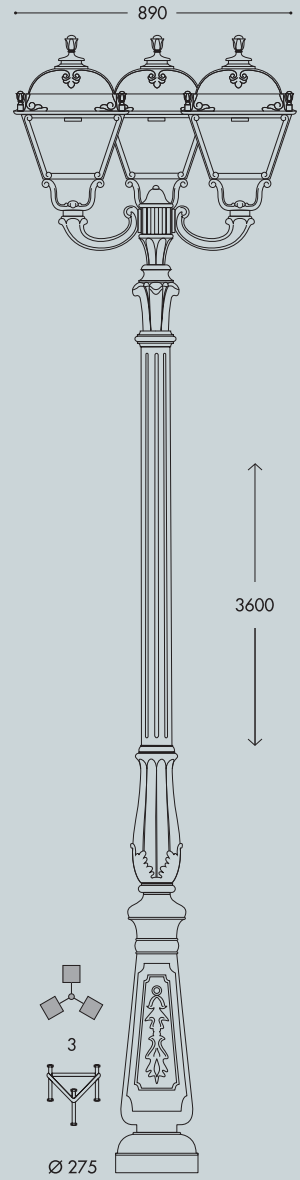


TABOR OFIR/SIMON 3L

U33.204.R30

GX53 U35.204.R30

Pcs 1
Kg 41,1
mc 0,342



HOREB/SIMON

LARGE SIZE





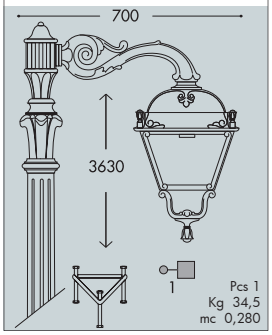


MADE IN ITALY

HOREB ADAM/SIMON 1L

U33.207.M10

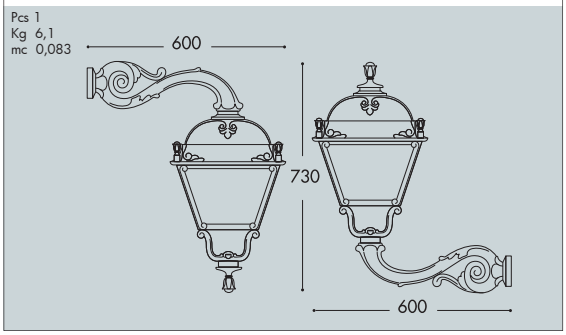
GX53 U35.207.M10



ADAM/SIMON

U33.171

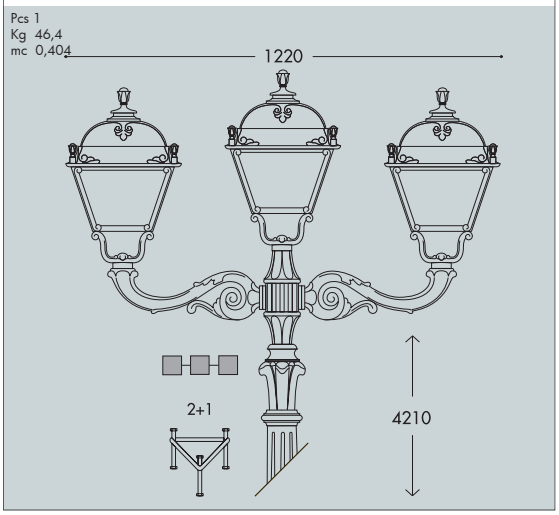
GX53 U35.171



HOREB ADAM/SIMON 2+1

U33.207.M21

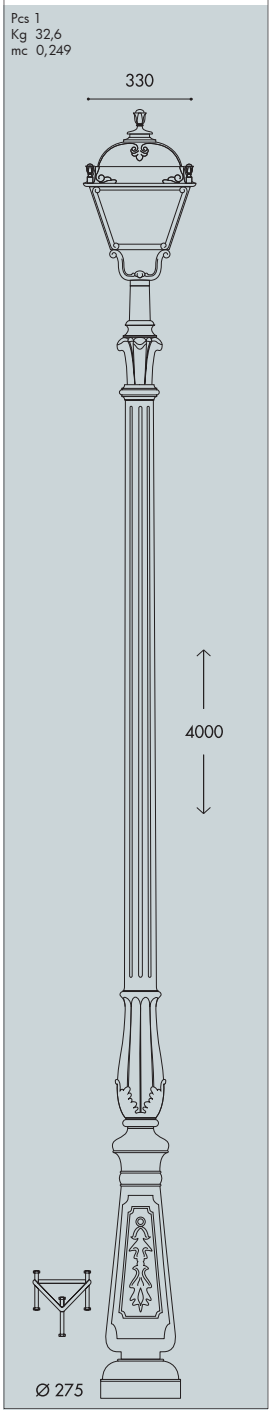
GX53 U35.207.M21



HOREB/SIMON

U33.207

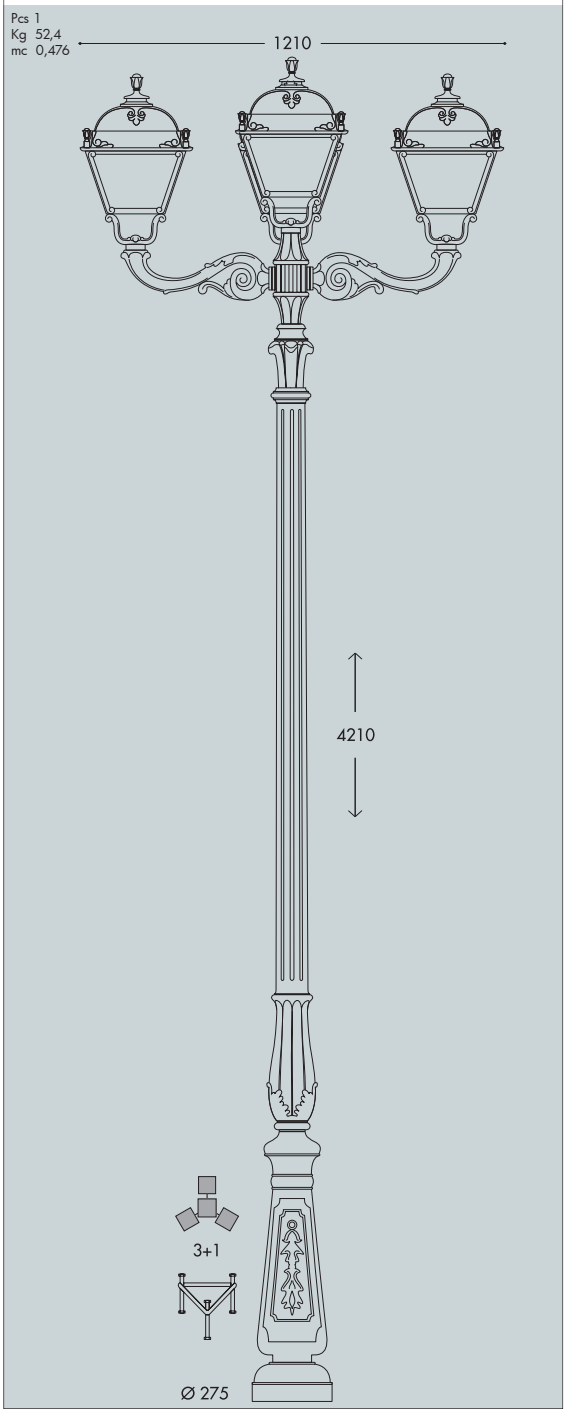
GX53 U35.207



HOREB ADAM/SIMON 3+1

U33.207.M31

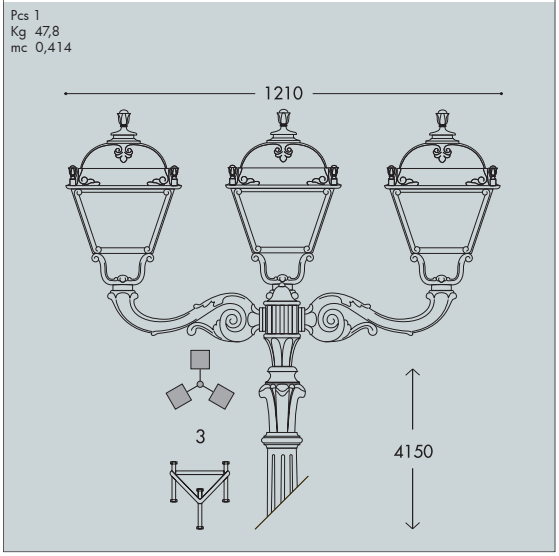
GX53 U35.207.M31



HOREB ADAM/SIMON 3L

U33.207.M30

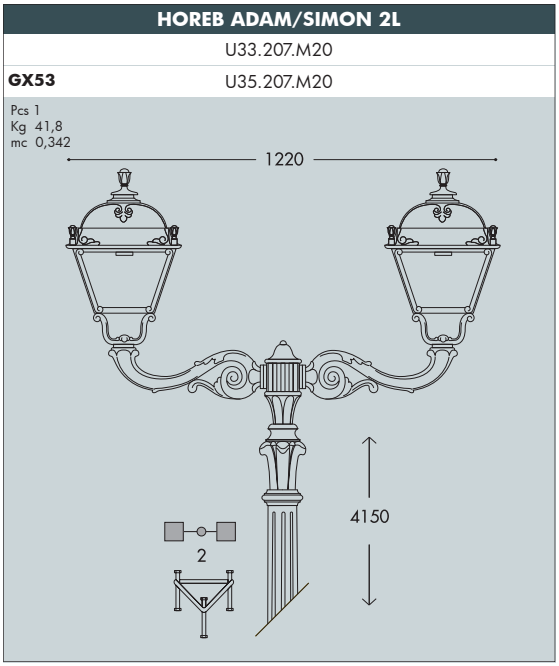
GX53 U35.207.M30



HOREB ADAM/SIMON 2L

U33.207.M20

GX53 U35.207.M20



KARMEL 3000/SIMON

LARGE SIZE







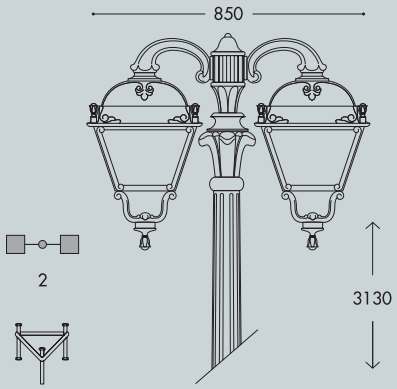
MADE IN ITALY

KARMEL 3000 OFIR/SIMON 2L

U33.231.R20

GX53 U35.231.R20

Pcs 1
Kg 36,5
mc 0,295

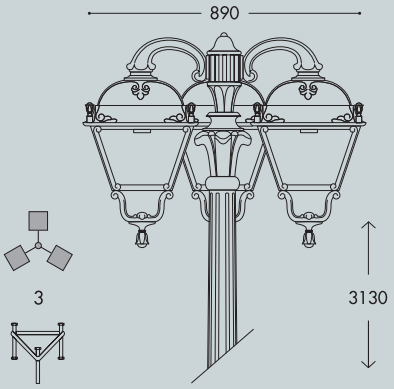


KARMEL 3000 OFIR/SIMON 3L

U33.231.R30

GX53 U35.231.R30

Pcs 1
Kg 41,1
mc 0,369

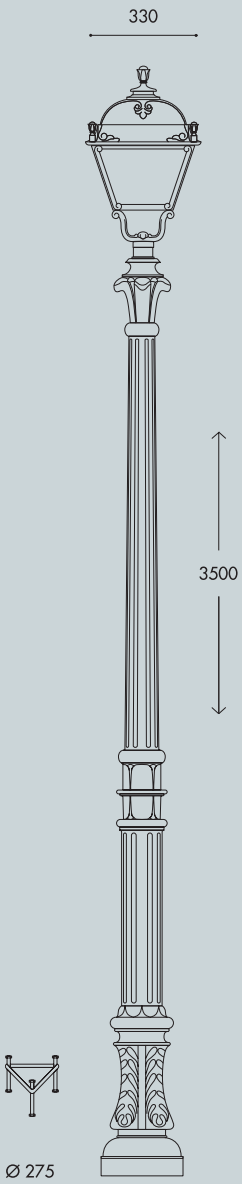


KARMEL 3000/SIMON

U33.231

GX53 U35.231

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Kg 30,1
mc 0,223

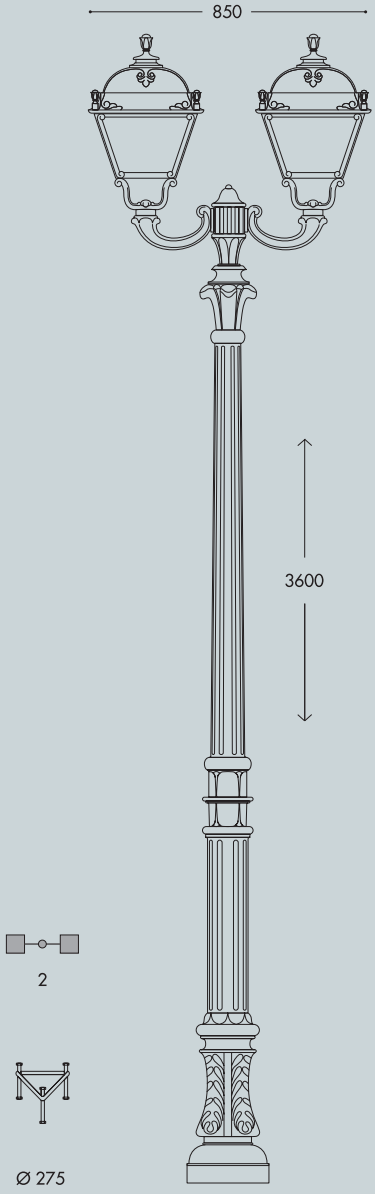


KARMEL 3000 OFIR/SIMON 2L

U33.231.R20

GX53 U35.231.R20

Pcs 1
Kg 36,5
mc 0,295

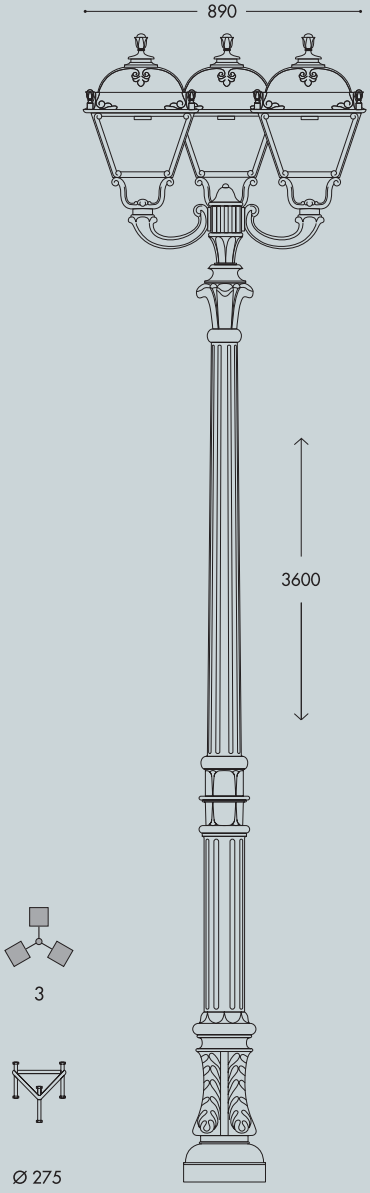


KARMEL 3000 OFIR/SIMON 3L

U33.231.R30

GX53 U35.231.R30

Pcs 1
Kg 41,1
mc 0,369



KARMEL 3500-4000/SIMON

LARGE SIZE







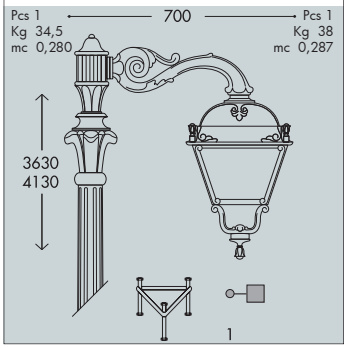
MADE IN ITALY



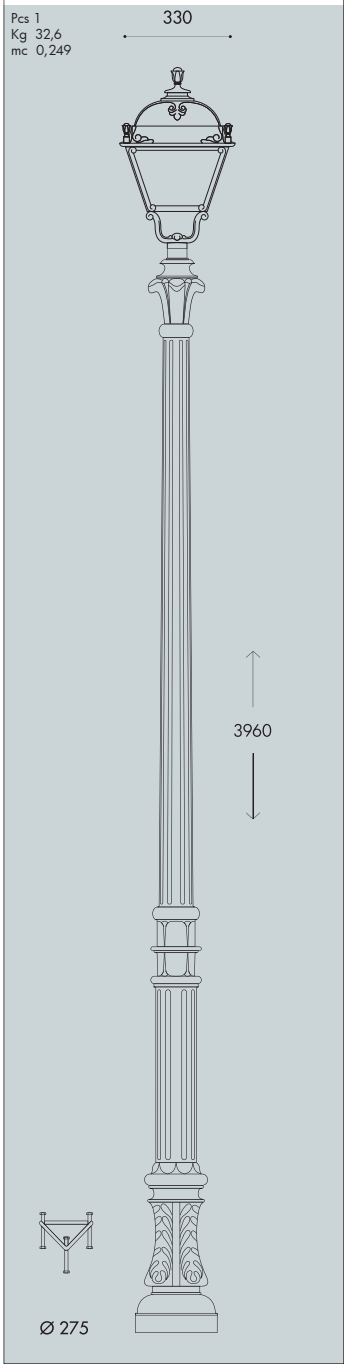
KARMEL 3500-4000/SIMON

LARGE SIZE

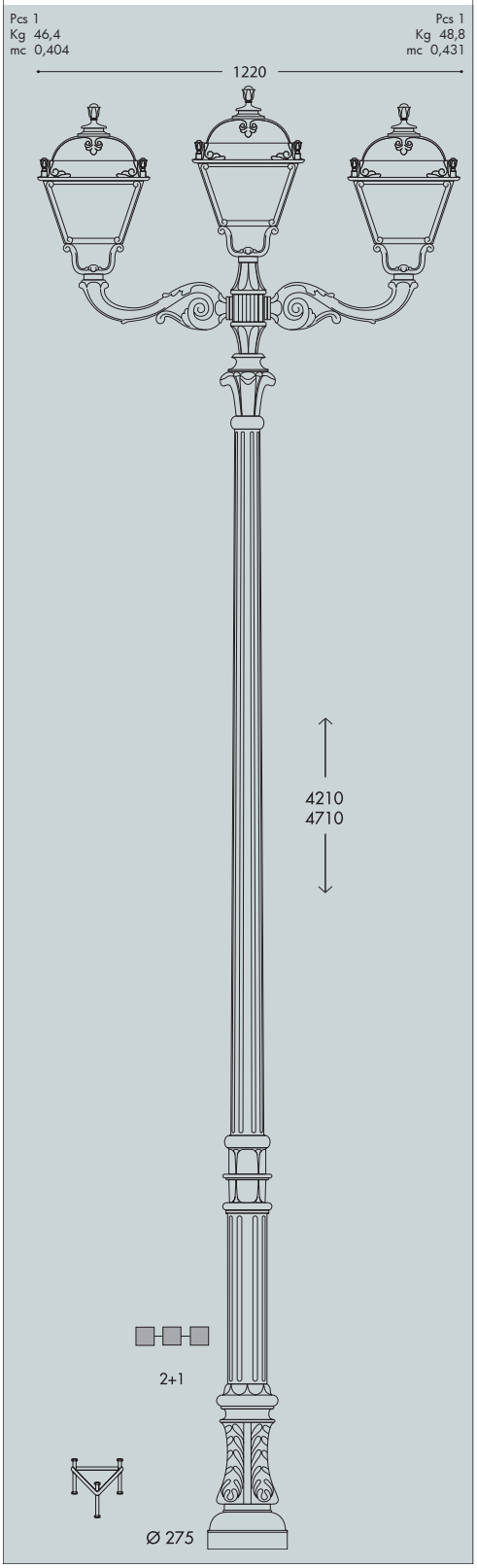
KARMEL 3500 ADAM/SIMON 1L	KARMEL 4000 ADAM/SIMON 1L
U33.234.M10	U33.237.M10
GX53 U35.234.M10	U35.237.M10



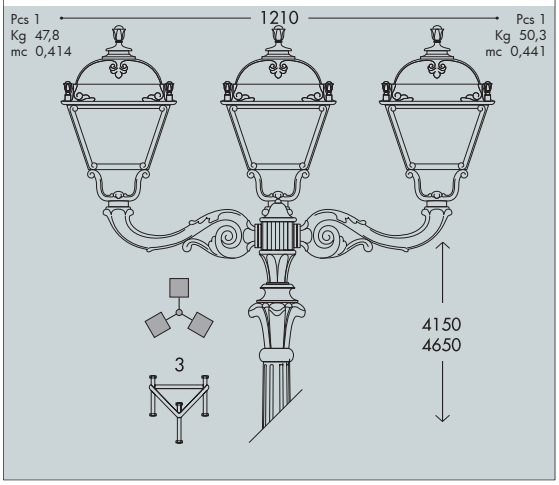
KARMEL 3500/SIMON
U33.234
GX53 U35.234



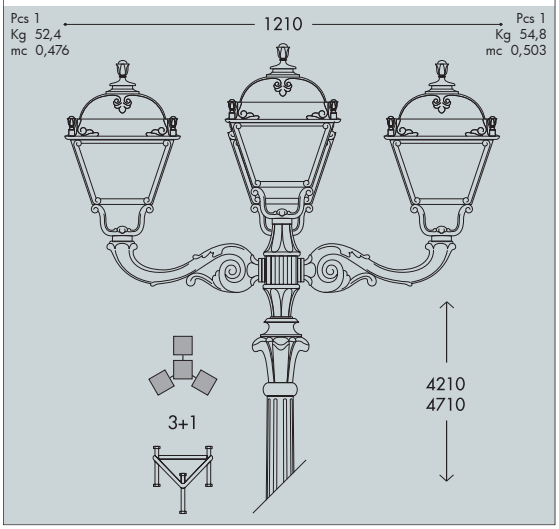
KARMEL 3500 ADAM/SIMON 2+1	KARMEL 4000 ADAM/SIMON 2+1
U33.234.M21	U33.237.M21
GX53 U35.234.M21	U35.237.M21



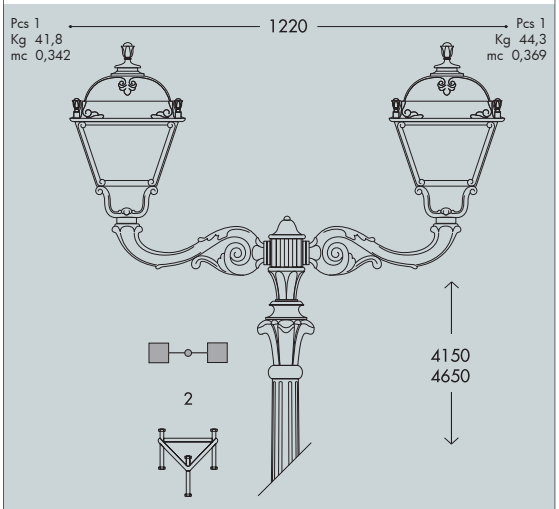
KARMEL 3500 ADAM/SIMON 3L	KARMEL 4000 ADAM/SIMON 3L
U33.234.M30	U33.237.M30
GX53 U35.234.M30	U35.237.M30



KARMEL 3500 ADAM/SIMON 3+1	KARMEL 4000 ADAM/SIMON 3+1
U33.234.M31	U33.237.M31
GX53 U35.234.M31	U35.237.M31



KARMEL 3500 ADAM/SIMON 2L	KARMEL 4000 ADAM/SIMON 2L
U33.234.M20	U33.237.M20
GX53 U35.234.M20	U35.237.M20



ELIA HIGH POWER LED

GRAND SIZE

Square lantern made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, wall and hanging installation. Provided with reflective ceiling designed to host the lighting source and equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP55.

Lanterna quadra realizzata in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Provvista di soffitto riflettente progettato per accogliere la sorgente luminosa e fornita ***completa di lampada a LED E27 ad ALTA POTENZA****, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*



Q43.000.W1R

CE
CB IECEE CB SCHEME
UV-TREATED
CLASS II
DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90°
-60°
TEMPERATURE

PUBLIC
WALL
POST
HANGING

MADE IN ITALY

ELIA HIGH POWER LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material, UV-rays stabilized.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di lampada a* ***LED ad ALTA POTENZA.*** *Progettato per accogliere e proteggere la sorgente luminosa garantendone una veloce e sicura installazione.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. Provided with silicone rubber gasket to ensure high protection against external agents.

DIFFUSORE *in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Provvisto di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE in one piece only made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in un unico pezzo e fabbricata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

ELIA HIGH POWER LED

Q43.000 *



Dimensions and weight
Height: 740 mm
Width: 430 mm
Depth: 430 mm
Weight: 7,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,165

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Lantern equipped with TÜV-CB certified, long-life, and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

100 - 240 V				*ADD. SUFFIX
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R
E27	60 W	7000 Lm	4000 K	.W1L
			3000 K	.W1R

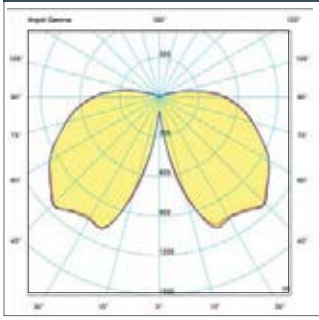
LED LAMPS

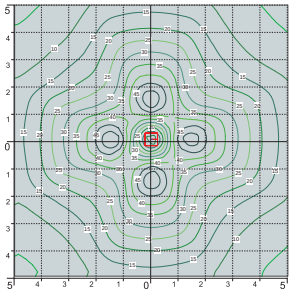
TÜV SÜD CE CB

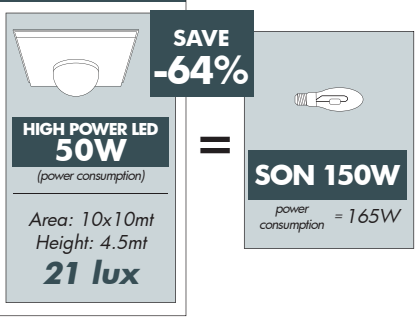
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

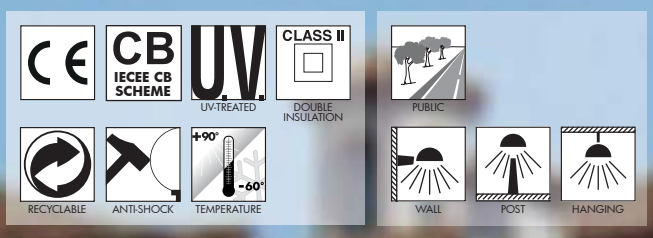
ELIA E27

GRAND SIZE

E27 square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna quadra E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.

Q43.000.E27



ELIA E27 - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

ROOF made of shockproof resin material, UV-rays stabilized. Tool-free opening for relamping and access to control-gear.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and suitable for ballast fixation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e idoneo per il fissaggio dei reattori.*

DIFFUSER of UV-rays stabilized PMMA, with recess for a power supply cable. Provided with silicone rubber gasket to ensure high protection against external agents.

DIFFUSORE *in PMMA resistente ai raggi UV, provvisto di sede per l'alloggiamento del cavo di alimentazione. Provvisto di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

CAGE in one piece only made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in un unico pezzo e fabbricata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

ELIA E27

Q43.000 *



Dimensions and weight
Height: 740 mm
Width: 430 mm
Depth: 430 mm
Weight: 7,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,165

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

CHROME ALUMINIUM LOUVRE

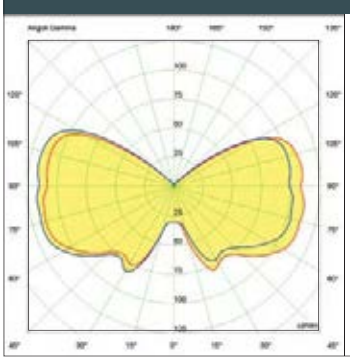
H.FC6 open
Downward position

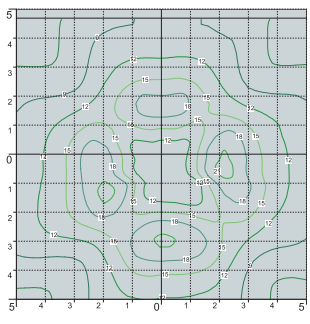


E27-E40	100 - 240 V		*ADD. SUFFIX
	suitable lamps: CFL-LED SON-HQI max 100W	**E27** Lampholder only	.E27
		E40 Lampholder only	.E40

Lantern supplied complete with **E27** or **E40 lampholder**.

PHOTOMETRIC DATA SAMPLE





ELIA *lantern clear SON 100W.*

POST height 4,5mt
10 x 10mt area: average 12 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

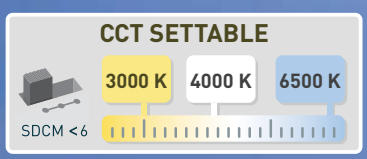
ELIA GX53 LED - FLAT DIFFUSER

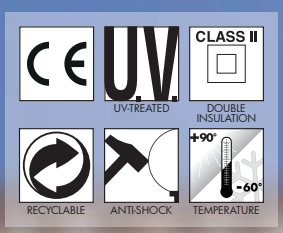
GRAND SIZE

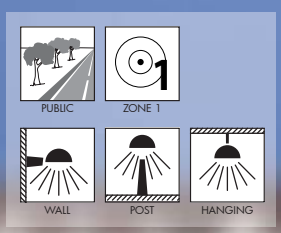
Square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion- free. Modular construction suitable for post top, hanging and wall installation. Supplied as standard with **FLAT diffuser** and equipped with TÜV-CB certified, long-life, powerful, efficient and **kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP 65.

*Lanterna quadra in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con **diffusore piatto** ed equipaggiata con **sistema modulare a LED GX53 con kelvin impostabile** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.*

Q45.000.D8K







ELIA GX53 LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

LANTERN ROOF made of shockproof resin material, UV-rays stabilized. Tool-free opening for relamping and maintenance.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

DIFFUSER with FLAT shape made of UV-rays stabilized polymethylmethacrylate (PMMA), provided with silicone rubber gasket to ensure an increased protection against external agent.

DIFFUSORE *in polimetilmetacrilato (PMMA) con configurazione piatta, provvisto di guarnizione in gomma siliconica per garantire una migliore protezione contro gli agenti esterni.*

CAGE in one piece only made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in un unico pezzo e fabbricata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

ELIA GX53 LED

Q45.000 *



Dimensions and weight
Height: 740 mm
Width: 430 mm
Depth: 430 mm
Weight: 9,1 Kg

Area exposed to wind pressure:
CxS = m^2 0,165

Moulded colours:
Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Lantern supplied with white resin CEILING provided with 8x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

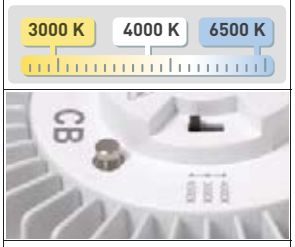
100 - 240 V				*ADD. SUFFIX
GX53 LED	8x 7 W **56 W**	**6400 Lm**	6500 K 4000 K 3000 K	.C8K
	8x 10 W **80 W**	**9600 Lm**	6500 K 4000 K 3000 K	.D8K

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

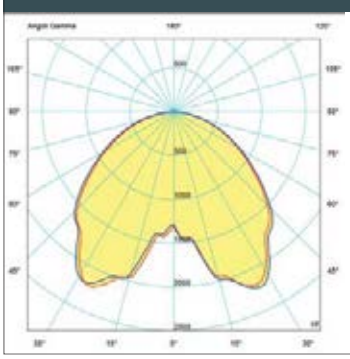
Technical details on page 552.

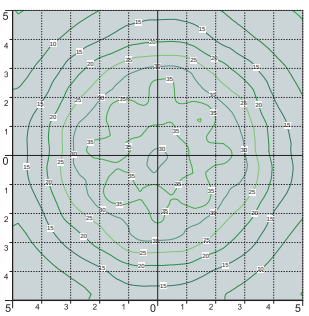
CCT SETTABLE LED LAMP



CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE







8x7W GX53 LED **56W** (power consumption)

Area: 10x10mt
Height: 4,5mt
28 lux

SAVE **-66%**

=



SON 150W power consumption = 165W

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ELIA

GRAND SIZE

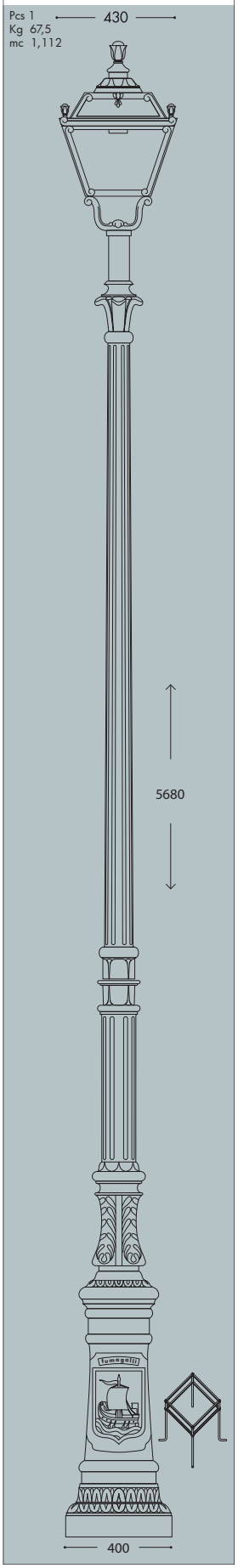


GIONA 5000/ELIA

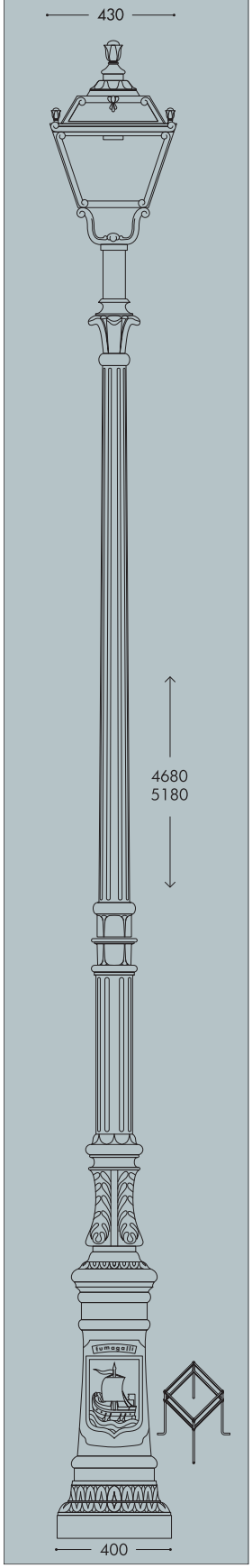
Q43.227

GX53 Q45.227

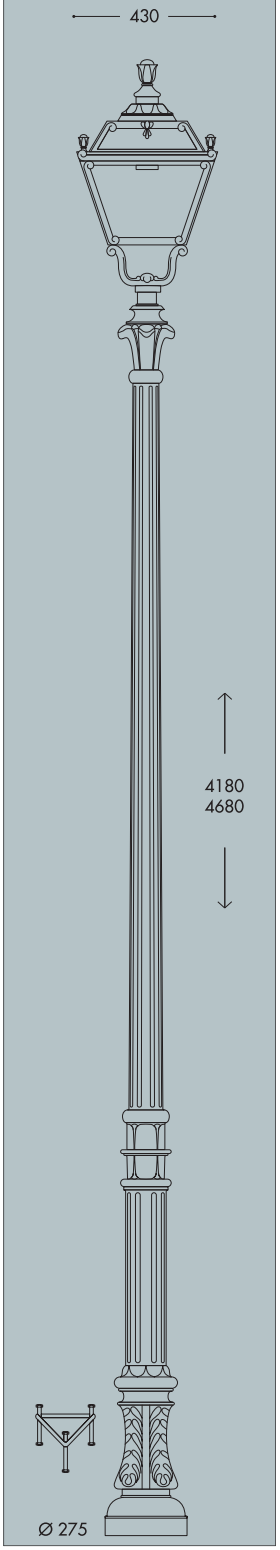
Pcs 1
Kg 67,5
mc 1,112



GIONA 4000/ELIA	GIONA 4500/ELIA
Q43.221	Q43.224
GX53 Q45.221	Q45.224
Pcs 1 Kg 62,5 mc 0,862	Pcs 1 Kg 65,5 mc 0,982



KARMEL 3500/ELIA	KARMEL 4000/ELIA
Q43.234	Q43.237
GX53 Q45.234	Q45.237
Pcs 1 Kg 38,6 mc 0,402	Pcs 1 Kg 42 mc 0,453

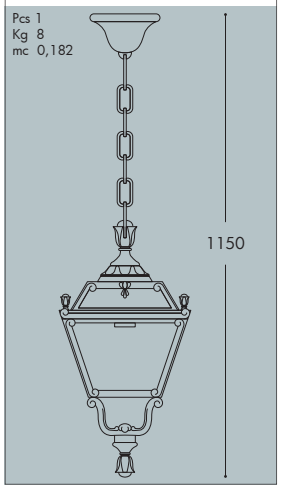


SICHEM/ELIA

Q43.121

GX53 Q45.121

Pcs 1
Kg 8
mc 0,182

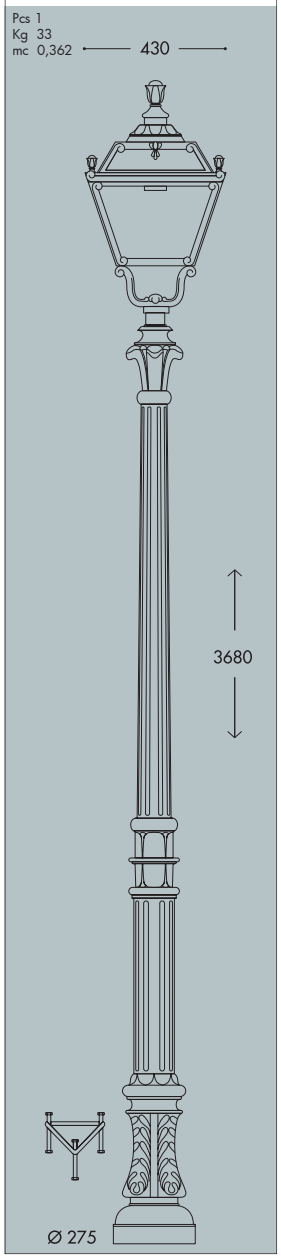


KARMEL 3000/ELIA

Q43.231

GX53 Q45.231

Pcs 1
Kg 33
mc 0,362

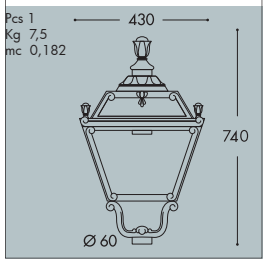


ELIA

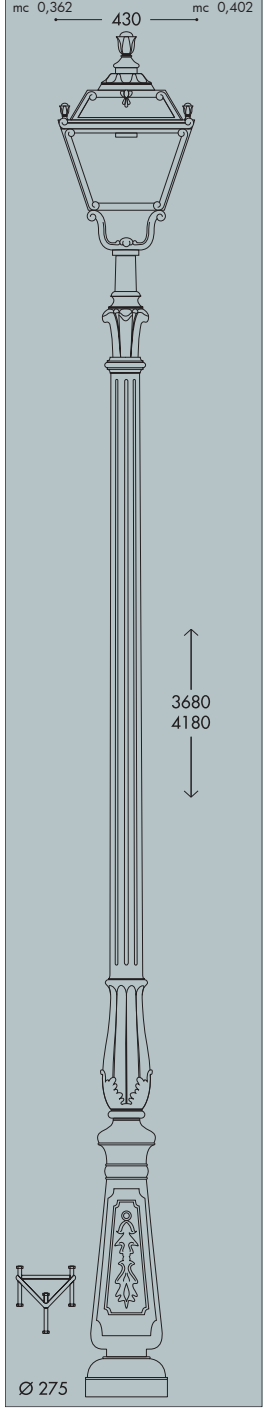
Q43.000

GX53 Q45.000

Pcs 1
Kg 7,5
mc 0,182

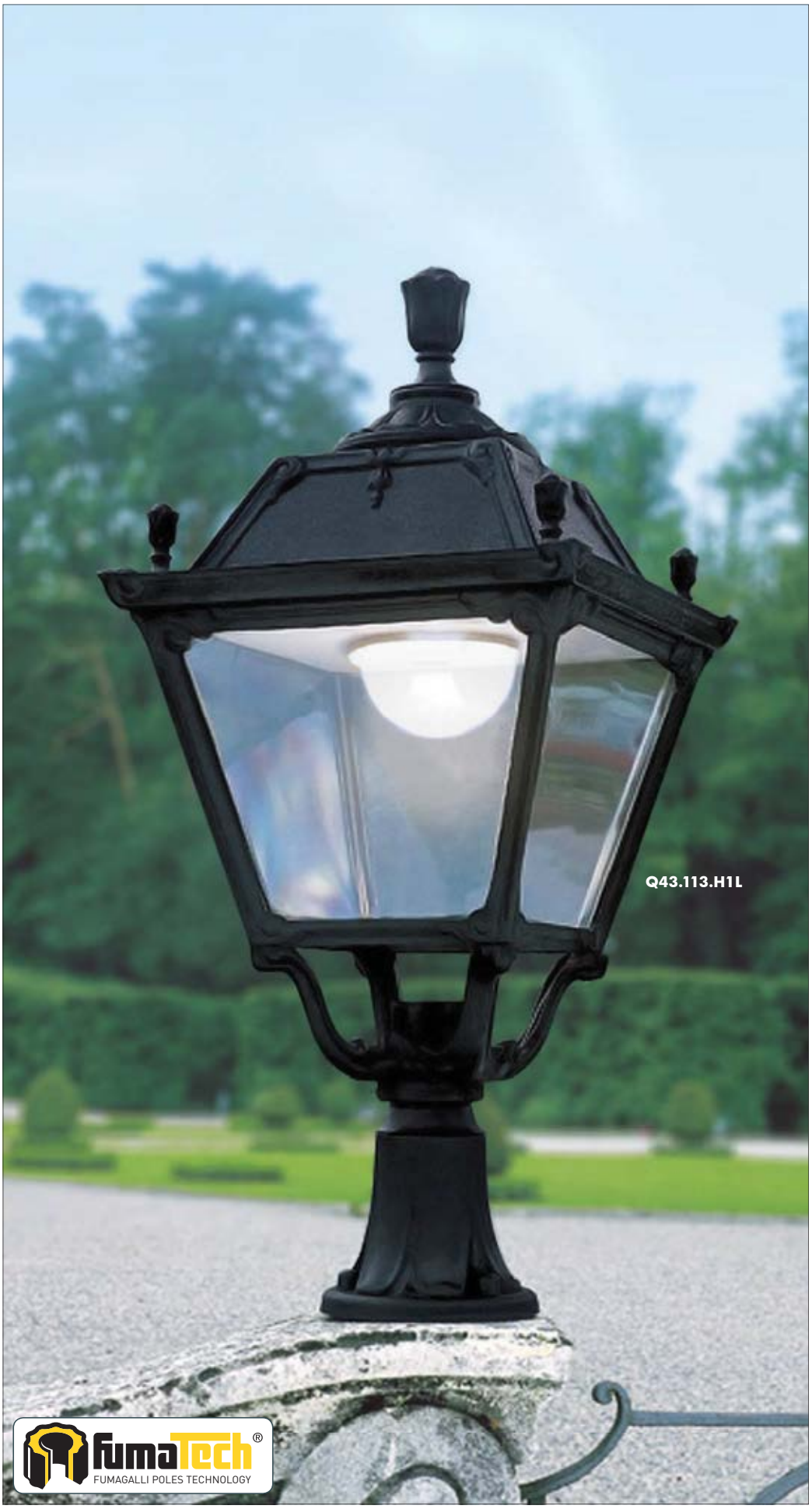


TABOR/ ELIA	HOREB/ ELIA
Q43.204	Q43.207
GX53 Q45.204	Q45.207
Pcs 1 Kg 33 mc 0,362	Pcs 1 Kg 35,5 mc 0,402



GIONA 4000/ELIA

GRAND SIZE





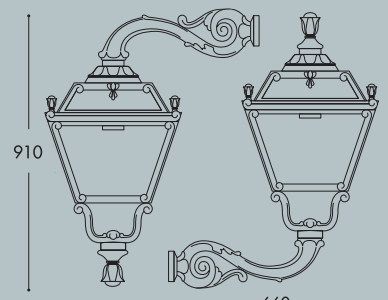


MADE IN ITALY

ADAM/ELIA

	Q43.171
GX53	Q45.171

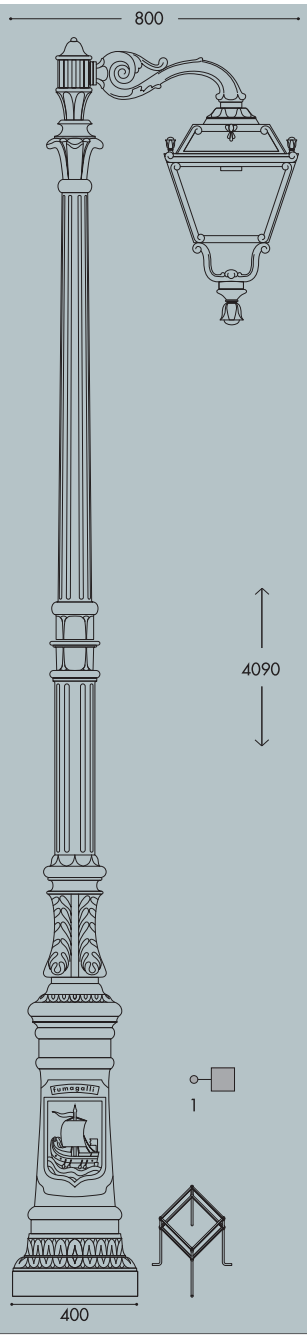
Pcs 1
Kg 9
mc 0,190



GIONA 4000 ADAM/ELIA 1L

	Q43.221.M10
GX53	Q45.221.M10

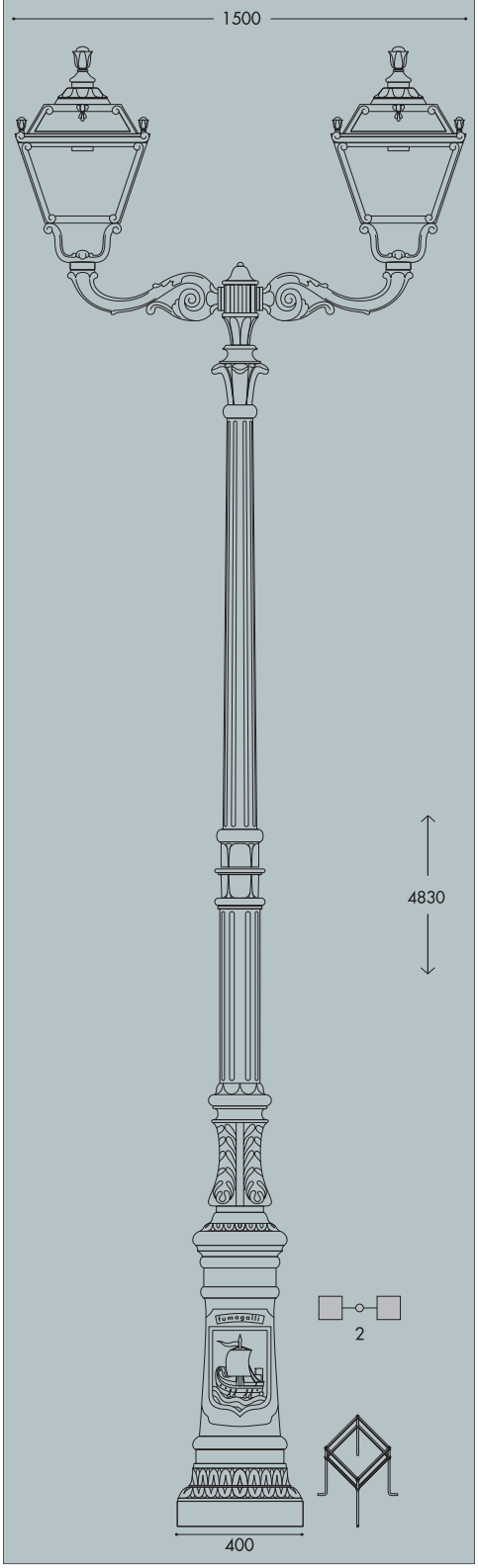
Pcs 1
Kg 64
mc 0,752



GIONA 4000 ADAM/ELIA 2L

	Q43.221.M20
GX53	Q45.221.M20

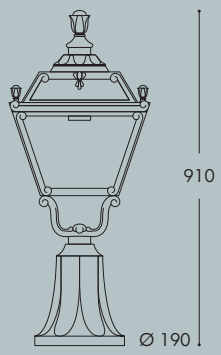
Pcs 1
Kg 73
mc 0,863



LOT/ELIA

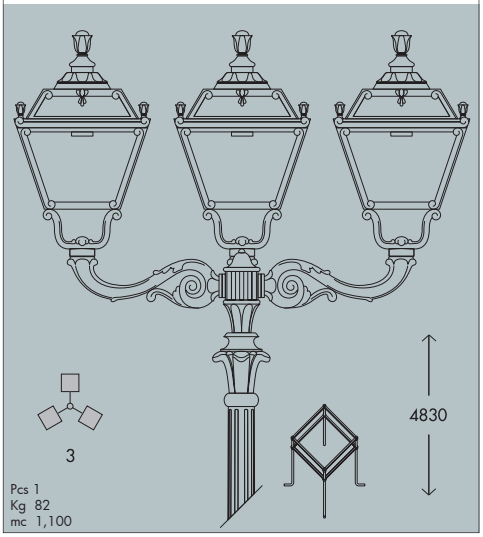
	Q43.113
GX53	Q45.113

Pcs 1
Kg 8,4
mc 0,182



GIONA 4000 ADAM/ELIA 3L

	Q43.221.M30
GX53	Q45.221.M30

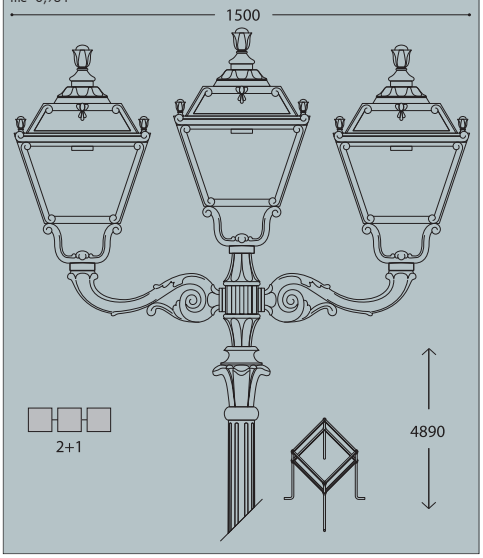


Pcs 1
Kg 82
mc 1,100

GIONA 4000 ADAM/ELIA 2+1

	Q43.221.M21
GX53	Q45.221.M21

Pcs 1
Kg 80,5
mc 0,931



GIONA 4500-5000/ELIA

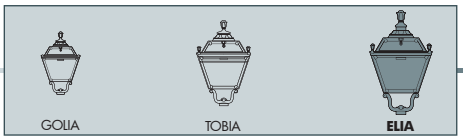
GRAND SIZE







MADE IN ITALY



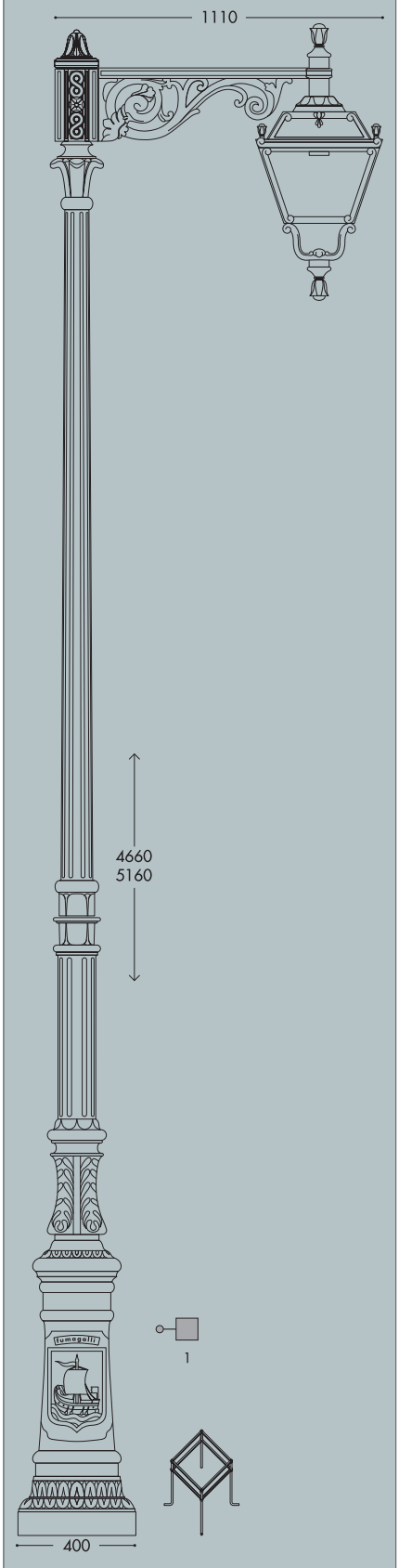
GIONA 4500-5000/ELIA

GRAND SIZE

GIONA 4500 ARON/ELIA	GIONA 5000 ARON/ELIA
Q43.224.N10	Q43.227.N10
GX53 Q45.224.N10	**GX53** Q45.227.N10

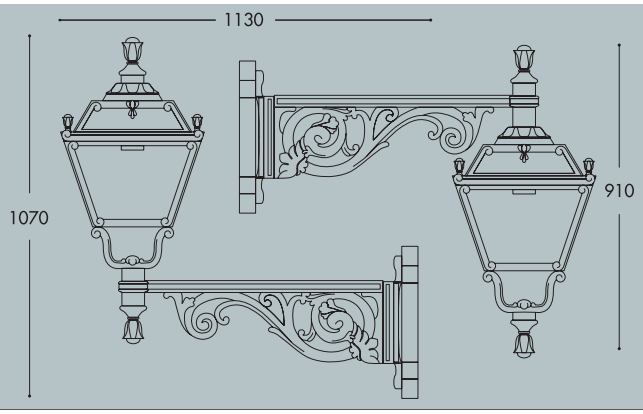
Pcs 1
Kg 71,5
mc 0,949

Pcs 1
Kg 73,5
mc 1,191



ARON/ELIA
Q43.172
GX53 Q45.172

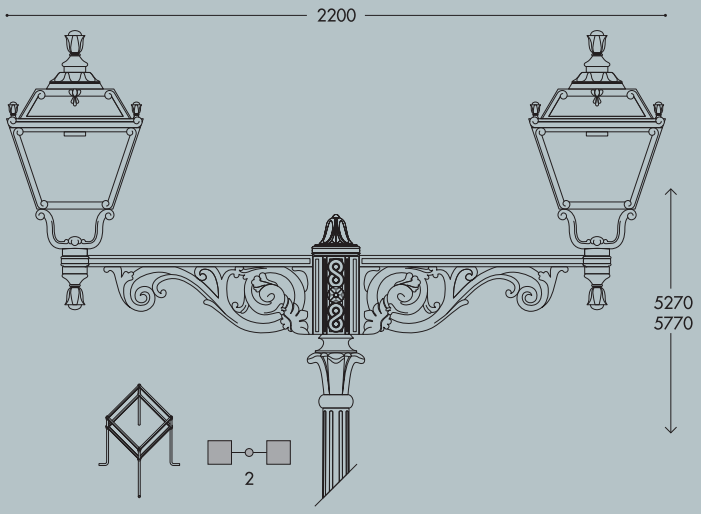
Pcs 1
Kg 13
mc 0,223



GIONA 4500 ARON/ELIA 2L	GIONA 5000 ARON/ELIA 2L
Q43.224.N20	Q43.227.N20
GX53 Q45.224.N20	**GX53** Q45.227.N20

Pcs 1
Kg 82,5
mc 1,196

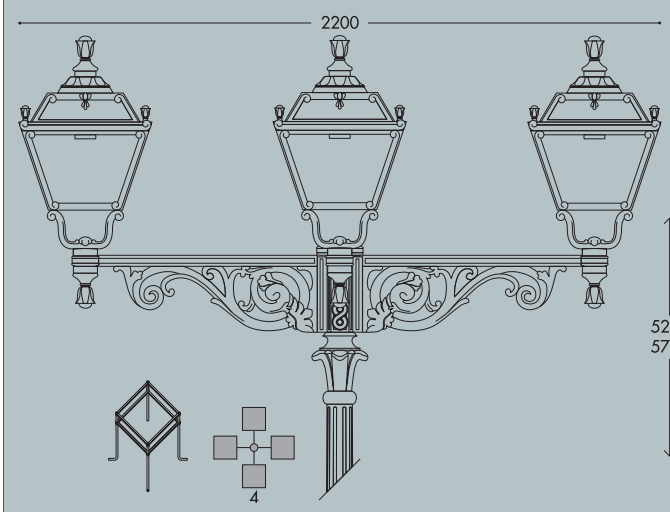
Pcs 1
Kg 84,5
mc 1,329



GIONA 4500 ARON/ELIA 4L	GIONA 5000 ARON/ELIA 4L
Q43.224.N40	Q43.227.N40
GX53 Q45.224.N40	**GX53** Q45.227.N40

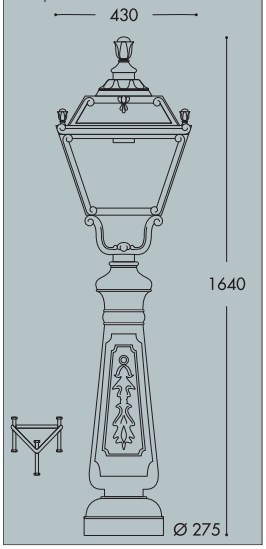
Pcs 1
Kg 105
mc 1,444

Pcs 1
Kg 107
mc 1,605



ERMON.R/ELIA
Q43.195 resin
GX53 Q45.195 resin

Pcs 1
Kg 13,5
mc 0,250



PIETRO HIGH POWER LED

GRAND SIZE

Square lantern made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, wall and hanging installation. Provided with reflective ceiling designed to host the lighting source and equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP55.

Lanterna quadra realizzata in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Provvista di soffitto riflettente progettato per accogliere la sorgente luminosa e fornita ***completa di lampada a LED E27 ad ALTA POTENZA****, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*

E27 HIGH POWER LED

INDOOR & OUTDOOR USE

+80°C -30°

90% HUMIDITY

VOLTAGE SURGE RESISTANT

DRIVER SILICONE PROTECTION



U43.000.H1L

CE CB IECEE CB SCHEME UV UV-TREATED CLASS II DOUBLE INSULATION

RECYCLABLE ANTI-SHOCK +90° -60° TEMPERATURE

PUBLIC WALL POST HANGING

MADE IN ITALY

PIETRO HIGH POWER LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

Lantern **ROOF** made of shockproof resin material. UV-rays stabilized.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di lampada a* ***LED ad ALTA POTENZA.*** *Progettato per accogliere e proteggere la sorgente luminosa garantendone una veloce e sicura installazione.*

DIFFUSER with FLAT shape made of UV-rays stabilized polymethylmethacrylate (PMMA), provided with silicone rubber gasket to ensure an increased protection against external agent.

DIFFUSORE *in polimetilmetacrilato (PMMA) con configurazione piatta, provvisto di guarnizione in gomma siliconica per garantire una migliore protezione contro gli agenti esterni.*

CAGE in one piece only made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in un unico pezzo e fabbricata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

PIETRO HIGH POWER LED

U43.000 *



Dimensions and weight
Height: 770 mm
Width: 430 mm
Depth: 430 mm
Weight: 7,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,182

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Lantern equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

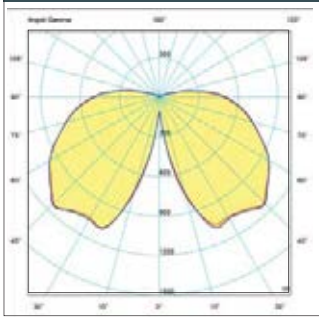
100 - 240 V				*ADD. SUFFIX
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R
E27	60 W	7000 Lm	4000 K	.W1L
			3000 K	.W1R

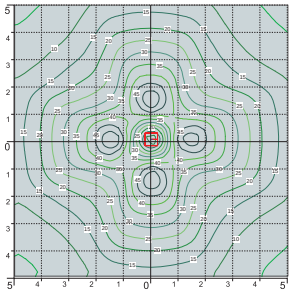
LED LAMPS

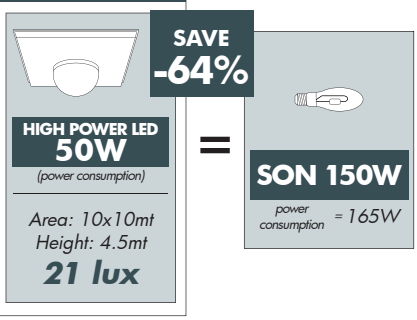
TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

PIETRO E27

GRAND SIZE

E27 square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna quadra E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.



U43.000.E27

CE
CB IECEE CB SCHEME
UV-TREATED
CLASS II
DOUBLE INSULATION
RECYCLABLE
ANTI-SHOCK
+90° -60°
TEMPERATURE
PUBLIC
WALL
POST
HANGING
MADE IN ITALY

PIETRO E27 - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

***PINNACOLO** decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

ROOF made of shockproof resin material, UV-rays stabilized.

***TETTO** realizzato in resina antiurto, stabilizzata ai raggi UV.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and suitable for ballast fixation.

***SOFFITTO** riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e idoneo per il fissaggio dei reattori.*

DIFFUSER with FLAT shape made of UV-rays stabilized polymethylmethacrylate (PMMA), provided with silicone rubber gasket to ensure an increased protection against external agent.

***DIFFUSORE** in polimetilmetacrilato (PMMA) con configurazione piatta, provvisto di guarnizione in gomma siliconica per garantire una migliore protezione contro gli agenti esterni.*

CAGE in one piece only made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

***GABBIA** realizzata in un unico pezzo e fabbricata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

PIETRO E27

U43.000 *



Dimensions and weight
Height: 770 mm
Width: 430 mm
Depth: 430 mm
Weight: 7,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,182

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

CHROME ALUMINIUM LOUVRE

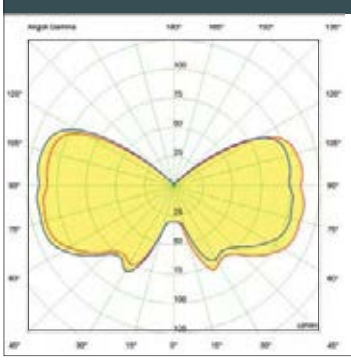
H.FC6 open
Downward position

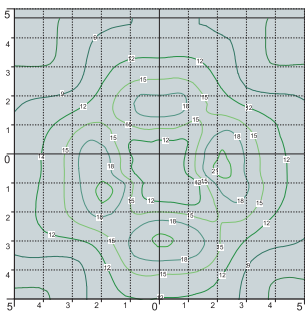


E27-E40	100 - 240 V		*ADD. SUFFIX
	suitable lamps: CFL-LED SON-HQI max 100W	**E27** Lampholder only	.E27
		E40 Lampholder only	.E40

Lantern supplied complete with **E27** or **E40 lampholder**.

PHOTOMETRIC DATA SAMPLE





***PIETRO** lantern clear SON 100W.*

POST height 4,5mt
10 x 10mt area: average 12 lux

The photometric data for all the versions are available upon request or on our website.

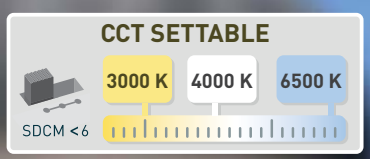
PIETRO GX53 LED - FLAT DIFFUSER

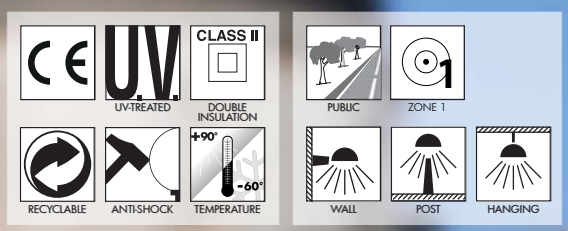
GRAND SIZE

Square lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion- free. Modular construction suitable for post top, hanging and wall installation. Supplied as standard with **FLAT diffuser** and equipped with TÜV-CB certified, long-life, powerful, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP 65.

Lanterna quadra in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con ***diffusore piatto*** *ed equipaggiata con* **sistema modulare a LED GX53 con Kelvin impostabile** *certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.*

U45.000.D8K





MADE IN ITALY

PIETRO GX53 LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO *decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).*

LANTERN ROOF made of shockproof resin material, UV-rays stabilized.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV.*

DIFFUSER with FLAT shape made of UV-rays stabilized polymethylmethacrylate (PMMA), provided with silicone rubber gasket to ensure an increased protection against external agent.

DIFFUSORE *in polimetilmetacrilato (PMMA) con configurazione piatta, provvisto di guarnizione in gomma siliconica per garantire una migliore protezione contro gli agenti esterni.*

CAGE in one piece only made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

GABBIA *realizzata in un unico pezzo e fabbricata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

PIETRO GX53 LED

U45.000 *



Dimensions and weight
Height: 770 mm
Width: 430 mm
Depth: 430 mm
Weight: 9,1 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,182

Moulded colours:
Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Lantern supplied with white resin CEILING provided with 8x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

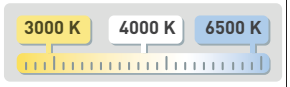
100 - 240 V				*ADD. SUFFIX
GX53 LED	8x 7 W **56 W**	**6400 Lm**	6500 K 4000 K 3000 K	.C8K
	8x 10 W **80 W**	**9600 Lm**	6500 K 4000 K 3000 K	.D8K

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

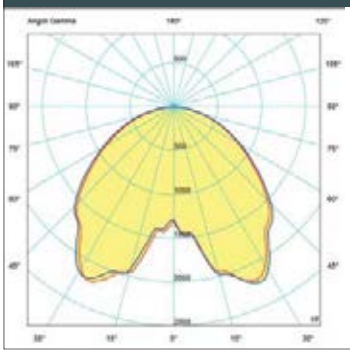
CCT SETTABLE LED LAMP

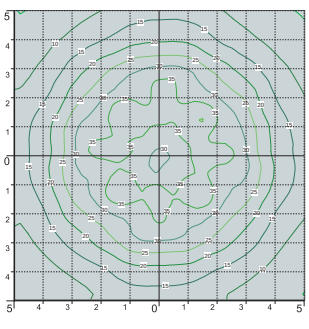


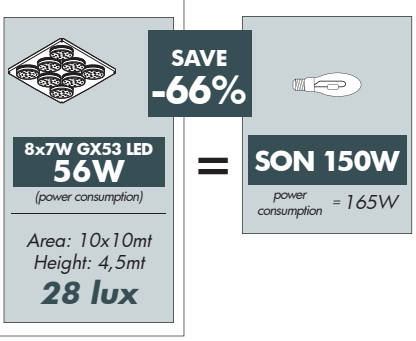


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

PIETRO

GRAND SIZE





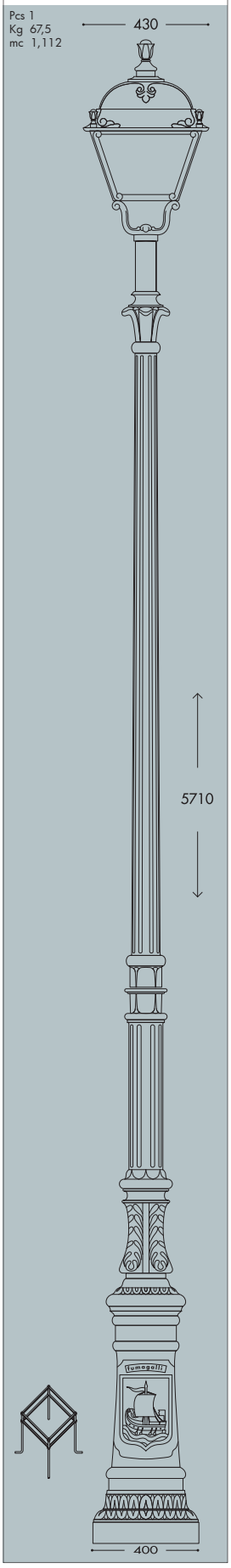
MADE IN ITALY

GIONA 5000/PIETRO

U43.227

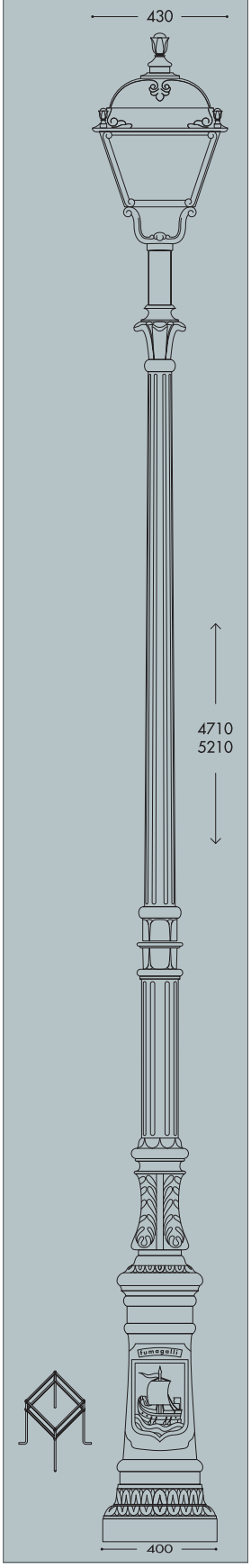
GX53 U45.227

Pcs 1
Kg 67,5
mc 1,112



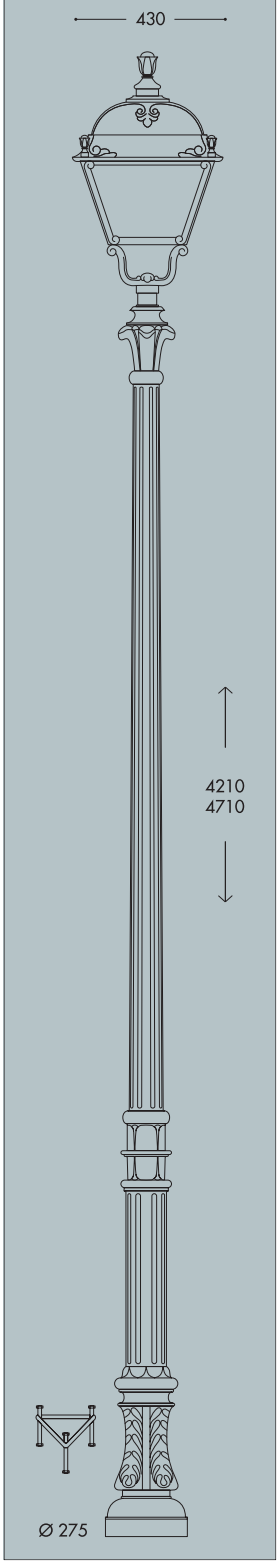
GIONA 4000/PIETRO | GIONA 4500/PIETRO

	GIONA 4000/PIETRO	GIONA 4500/PIETRO
	U43.221	U43.224
GX53	U45.221	U45.224
	Pcs 1 Kg 62,5 mc 0,862	Pcs 1 Kg 65,5 mc 0,982



KARMEL 3500/PIETRO | KARMEL 4000/PIETRO

	KARMEL 3500/PIETRO	KARMEL 4000/PIETRO
	U43.234	U43.237
GX53	U45.234	U45.237
	Pcs 1 Kg 38,6 mc 0,402	Pcs 1 Kg 42 mc 0,453

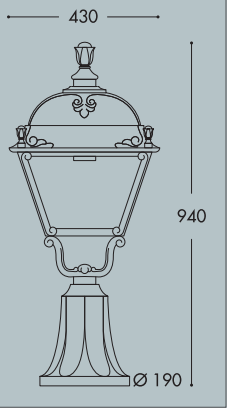


LOT/PIETRO

U43.113

GX53 U45.113

Pcs 1
Kg 8,4
mc 0,182

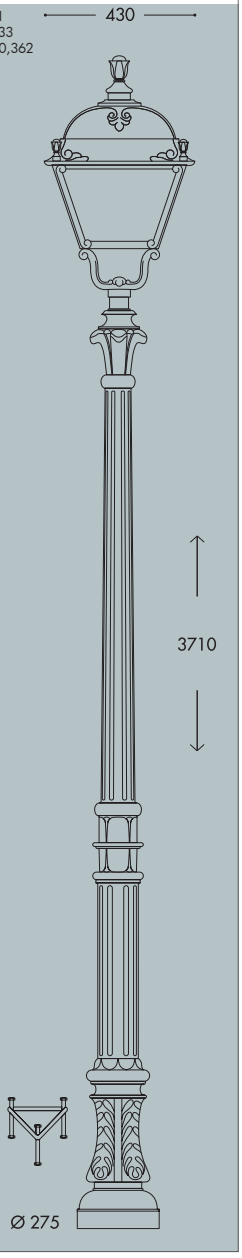


KARMEL 3000/PIETRO

U43.231

GX53 U45.231

Pcs 1
Kg 33
mc 0,362

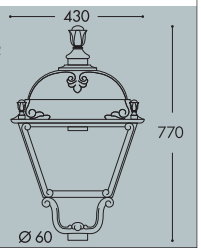


PIETRO

U43.000

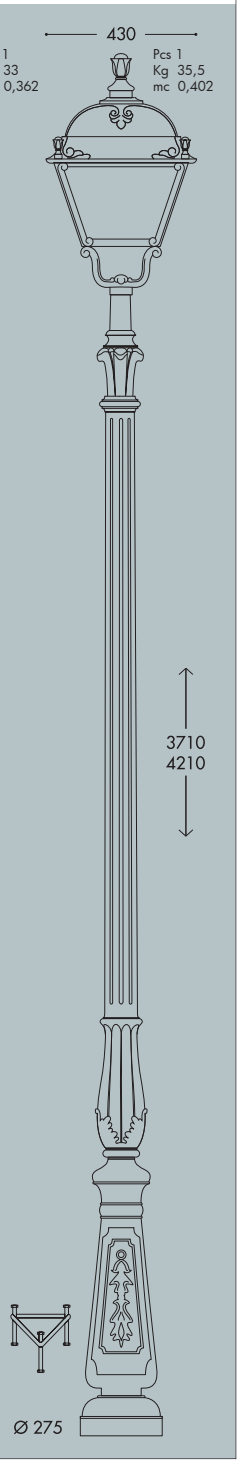
GX53 U45.000

Pcs 1
Kg 7,5
mc 0,182



TABOR/PIETRO | HOREB/PIETRO

	TABOR/PIETRO	HOREB/PIETRO
	U43.204	U43.207
GX53	U45.204	U45.207
	Pcs 1 Kg 33 mc 0,362	Pcs 1 Kg 35,5 mc 0,402



GIONA 4000/PIETRO

GRAND SIZE







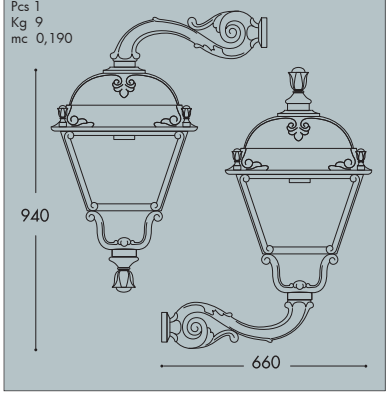
MADE IN ITALY

ADAM/PIETRO

U43.171

GX53 U45.171

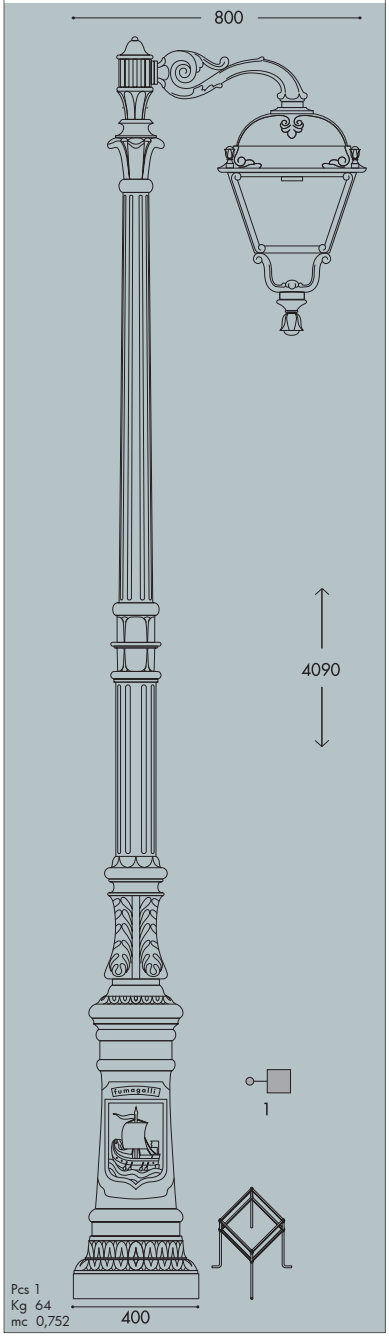
Pcs 1
Kg 9
mc 0,190



GIONA 4000 ADAM/PIETRO 1L

U43.221.M10

GX53 U45.221.M10



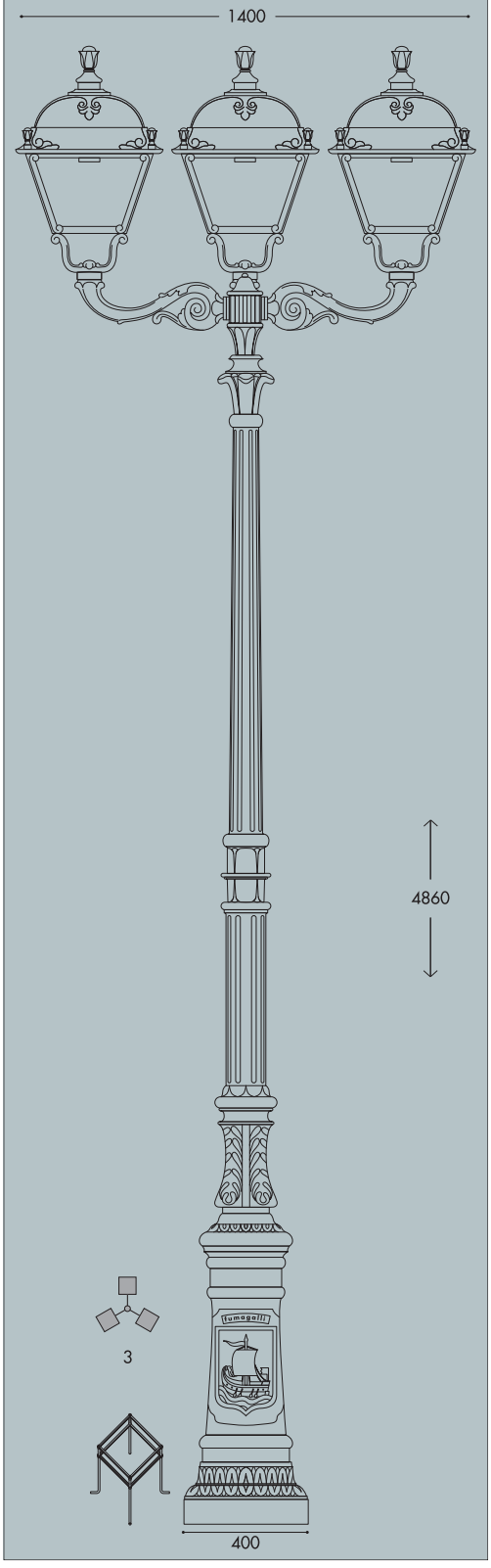
Pcs 1
Kg 64
mc 0,752

GIONA 4000 ADAM/PIETRO 3L

U43.221.M30

GX53 U45.221.M30

Pcs 1
Kg 82
mc 1,100

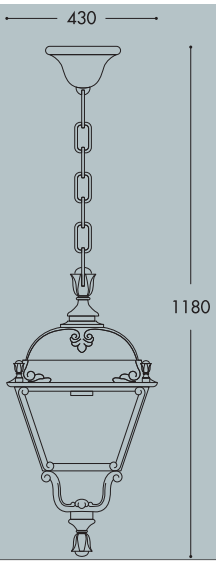


SICHEM/PIETRO

U43.121

GX53 U45.121

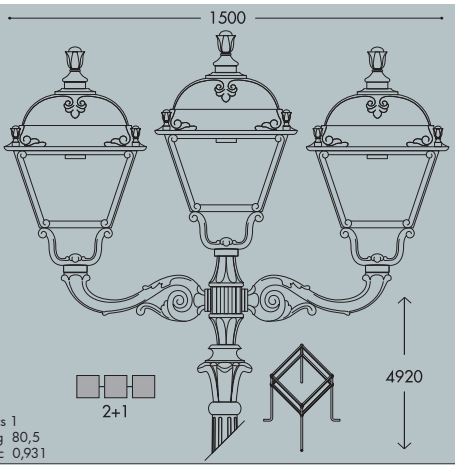
Pcs 1
Kg 8
mc 0,182



GIONA 4000 ADAM/PIETRO 2+1

U43.221.M21

GX53 U45.221.M21

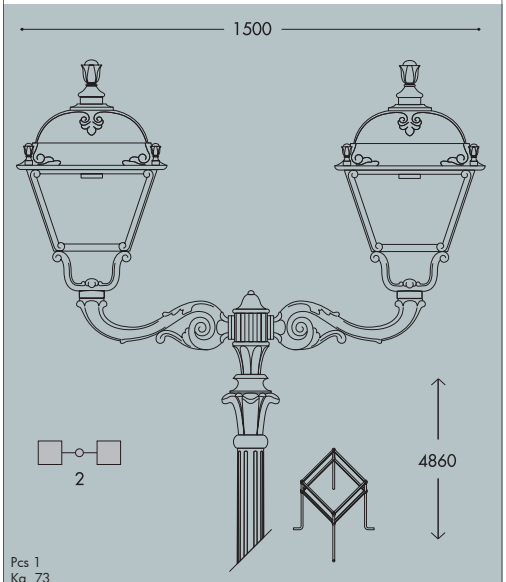


Pcs 1
Kg 80,5
mc 0,931

GIONA 4000 ADAM/PIETRO 2L

U43.221.M20

GX53 U45.221.M20



Pcs 1
Kg 73
mc 0,863

GIONA 4500-5000/PIETRO

GRAND SIZE





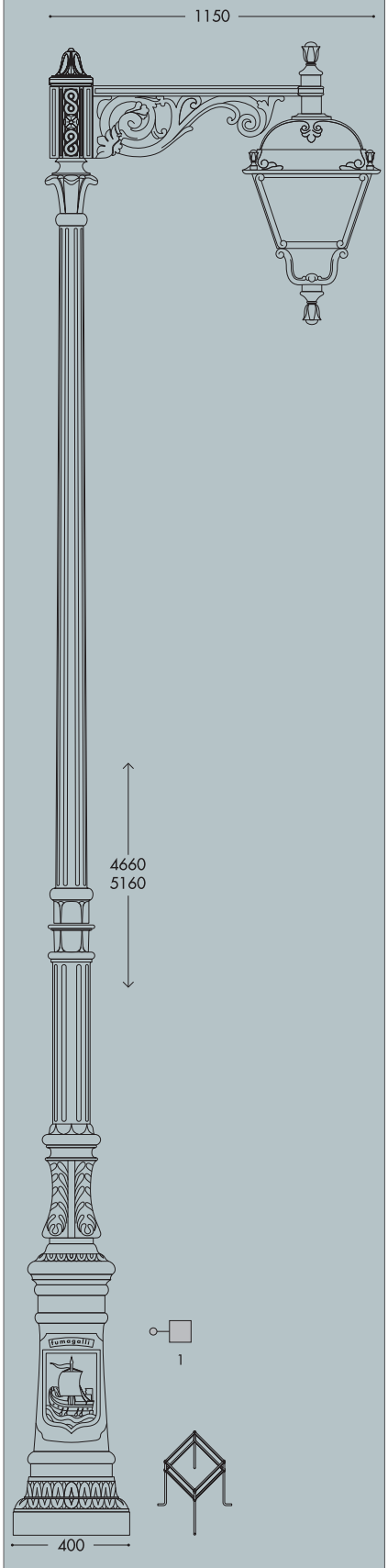


MADE IN ITALY

GIONA 4500 ARON/ PIETRO 1L		GIONA 5000 ARON/ PIETRO 1L
E27	U43.224.N10	U43.227.N10
GX53	U45.224.N10	U45.227.N10

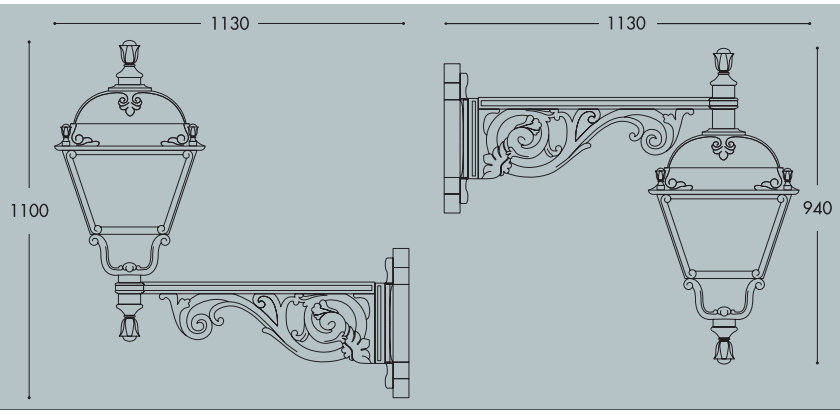
Pcs 1
Kg 71,5
mc 0,949

Pcs 1
Kg 73,5
mc 1,191



ARON/PIETRO	
E27	U43.172
GX53	U45.172

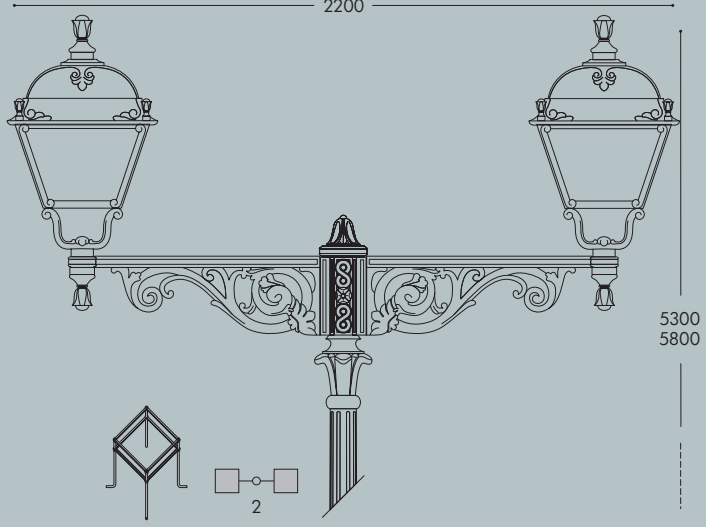
Pcs 1
Kg 13
mc 0,223



GIONA 4500 ARON/PIETRO 2L		GIONA 5000 ARON/PIETRO 2L	
E27	U43.224.N20	**E27**	U43.227.N20
GX53	U45.224.N20	**GX53**	U45.227.N20

Pcs 1
Kg 82,5
mc 1,196

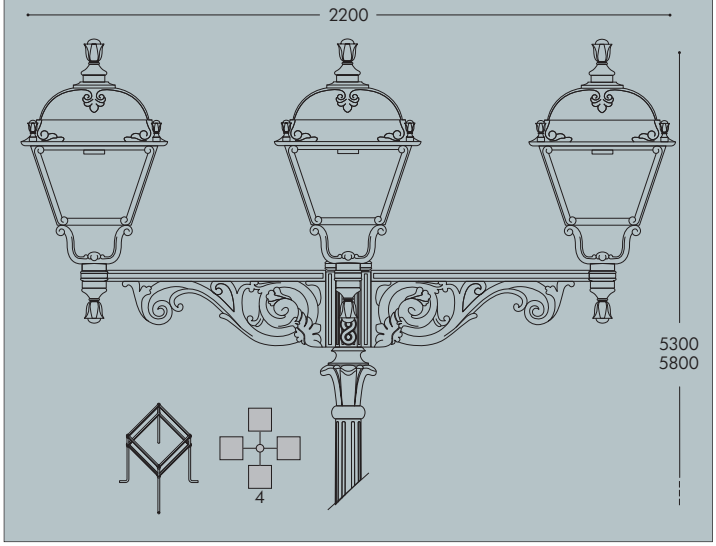
Pcs 1
Kg 84,5
mc 1,329



GIONA 4500 ARON/PIETRO 4L		GIONA 5000 ARON/PIETRO 4L	
E27	U43.224.N40	**E27**	U43.227.N40
GX53	U45.224.N40	**GX53**	U45.227.N40

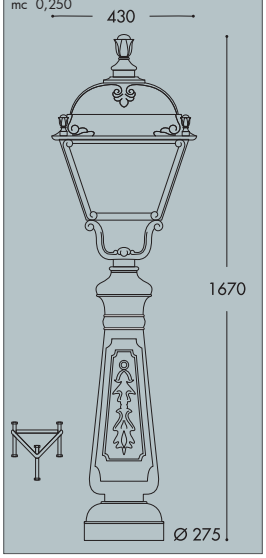
Pcs 1
Kg 105
mc 1,444

Pcs 1
Kg 107
mc 1,605



ERMON.R/PIETRO	
E27	U43.195 resin
GX53	U45.195 resin

Pcs 1
Kg 13,5
mc 0,250



GLOBE 400 CLASSIC

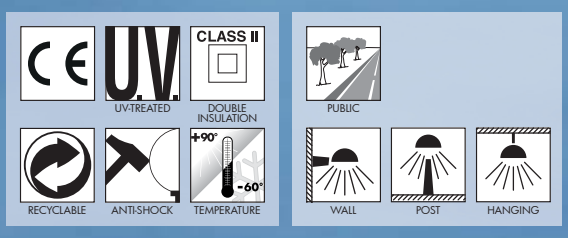
LARGE SIZE

Ø 400 mm PMMA globe, complete with classic base made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, hanging and wall installation. Base provided with E27 lampholder and prepared for louvre fixation. Insulation class II, protection rating IP65.

Globo Ø 400 mm in polimetilmetacrilato (PMMA) completo di base classica realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Base fornita con portalampada E27 e predisposta per il fissaggio del frangiluce. Classe di isolamento II, grado di protezione IP65.

G40.B40.E27FC1





MADE IN ITALY

GLOBE 400 CLASSIC - COMPONENTS

IP65

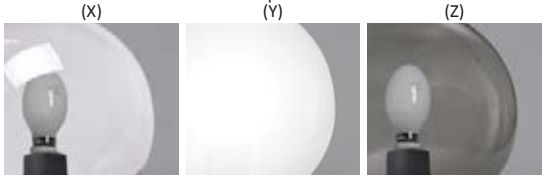
ELECTRICAL EQUIPMENT SEAT



400 mm GLOBE made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only.
Available in clear, opal or smoked colour.

GLOBO Ø 400 mm *in polimetilmetacrilato (PMMA), resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo. Disponibile nei colori trasparente, bianco o fumé.*

Clear (X) | Opal (Y) | Smoked (Z)



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE *in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).*



Globe **BASE**, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free, consisting of a support and of a cover provided with E27 lampholder.
A rubber gasket assures the protection of the electrical accessories seat against external agents.

BASE *del globo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio in cui si trova l'alloggiamento per il portalampada E27 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.*

GLOBE 400 CLASSIC

G40.B40 *



Dimensions and weight
Height: 410 mm
Diameter: 400 mm
Junction to support: diameter 60 mm
Weight: 2,3 Kg
Area exposed to wind pressure:
CxS = m² 0,122

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal* *Smoked*

CHROME ALUMINIUM LOUVRE

H.FC1 closed
Upward position



H.FC6 open
Downward position

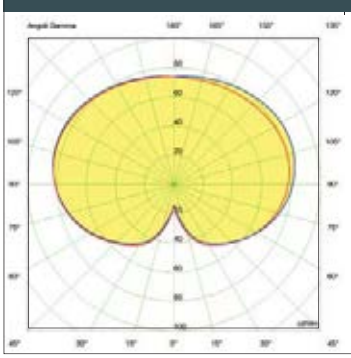


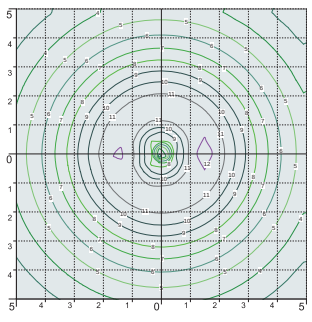
** ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

E27

		*ADD. SUFFIX
	suitable lamps: CFL-LED max 50W	**E27** Lampholder only	.E27
Globe complete with classic base and **E27** lampholder.			

PHOTOMETRIC DATA SAMPLE





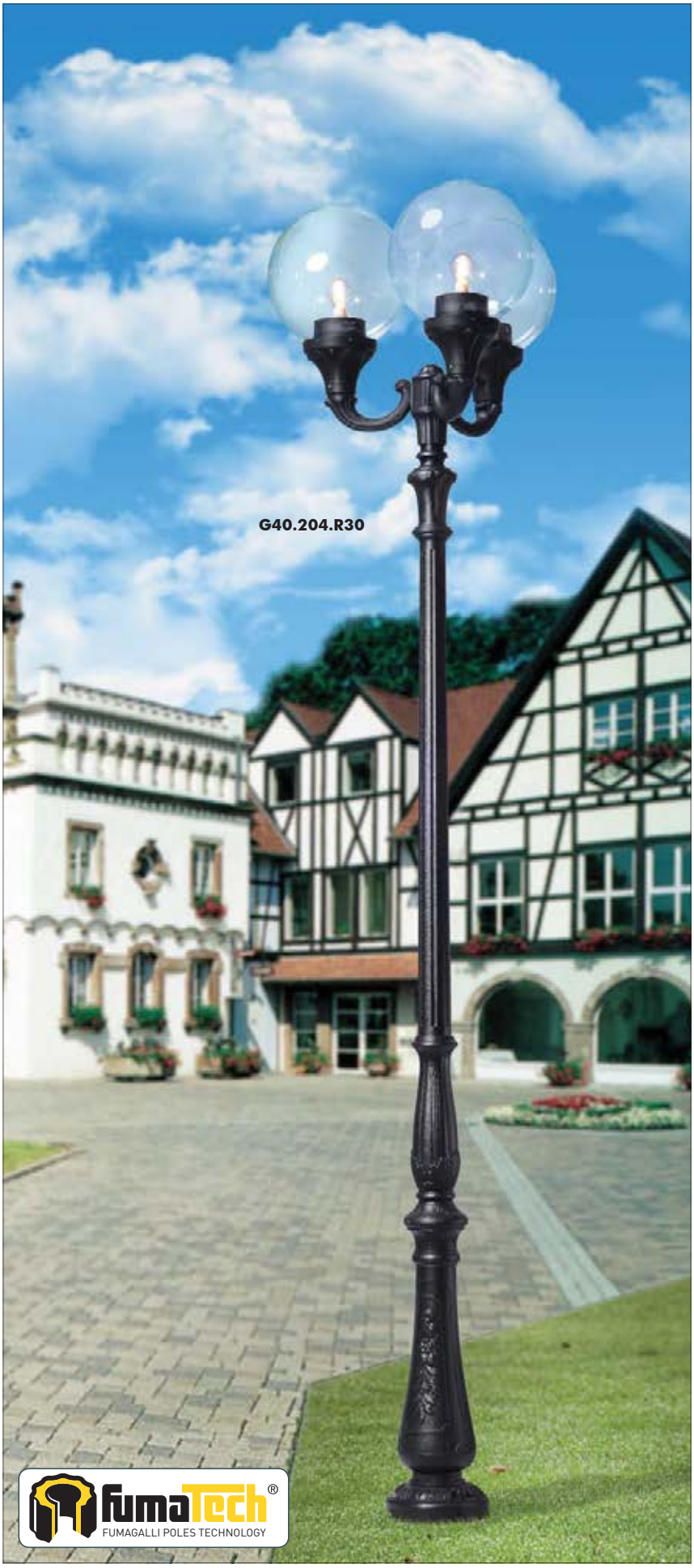
GLOBE 400 *clear E27 High Power LED 50W.*

POST height 3,5mt
10x10mt area: average 7 lux

The photometric data for all the versions are available upon request or on our website.

TABOR/GLOBE 400 CLASSIC

LARGE SIZE





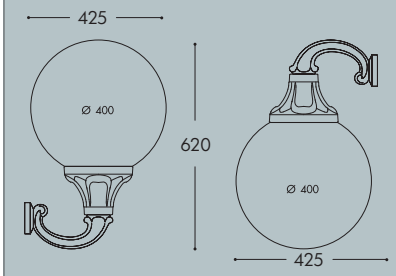


MADE IN ITALY

OFIR/G400

G40.132

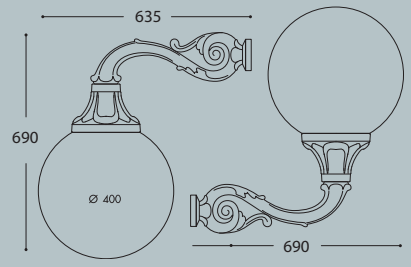
Pcs 2
Kg 6,1
mc 0,133



ADAM/G400

G40.171

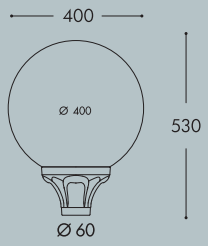
Pcs 2
Kg 7,5
mc 0,192



GLOBE 400 CLASSIC

G40.B40

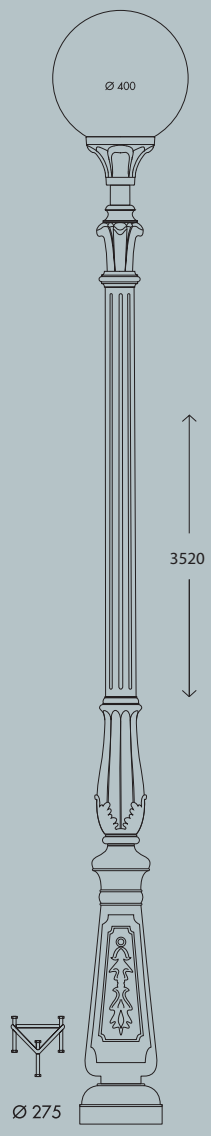
Pcs 2
Kg 4,7
mc 0,133



TABOR/G400

G40.204

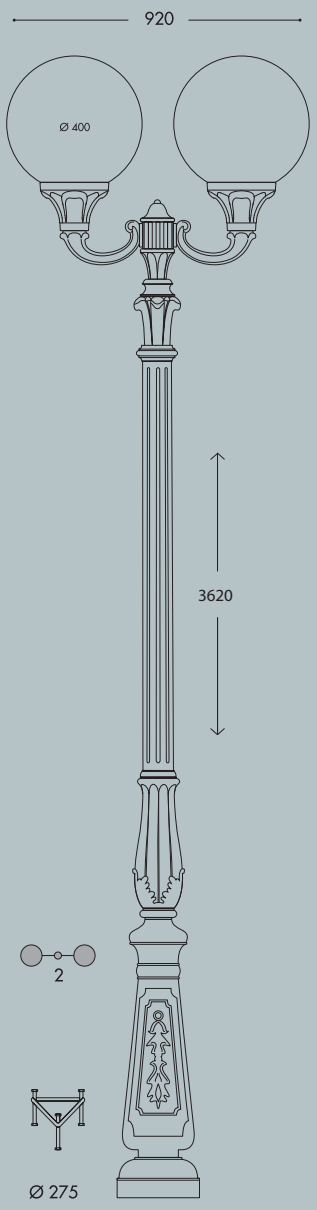
Pcs 1
Kg 27,9
mc 0,230



TABOR OFIR/G400 2L

G40.204.R20

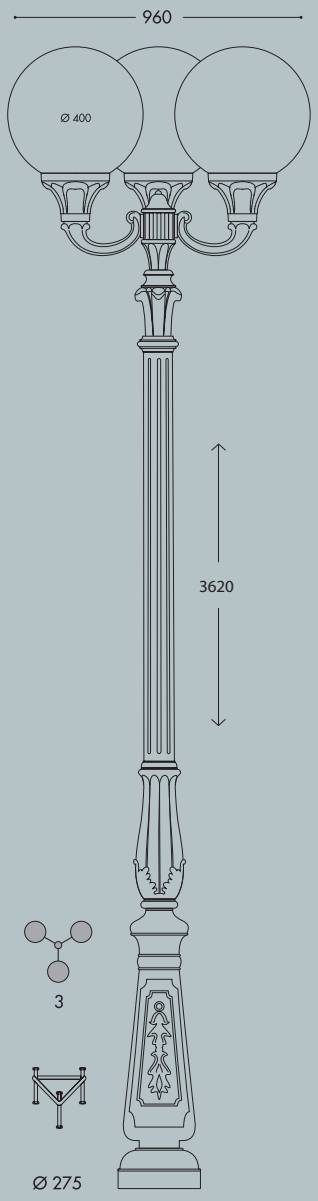
Pcs 1
Kg 33,2
mc 0,347



TABOR OFIR/G400 3L

G40.204.R30

Pcs 1
Kg 36
mc 0,429



HOREB/GLOBE 400 CLASSIC

LARGE SIZE





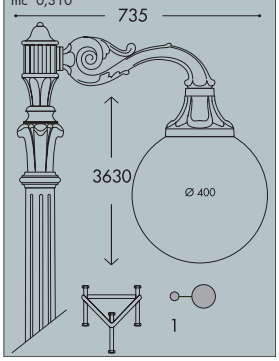


MADE IN ITALY

HOREB ADAM/G400 1L

G40.207.M10

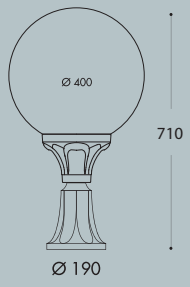
Pcs 1
Kg 32,2
mc 0,310



LOT/G400

G40.113

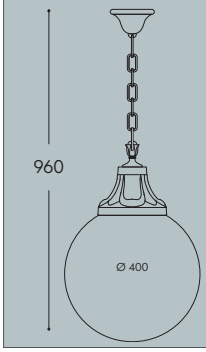
Pcs 2
Kg 6,5
mc 0,152



SICHEM/G400

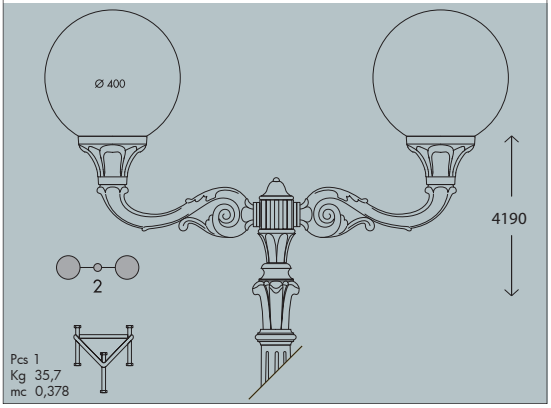
G40.121

Pcs 2
Kg 5,3
mc 0,133



HOREB ADAM/G400 2L

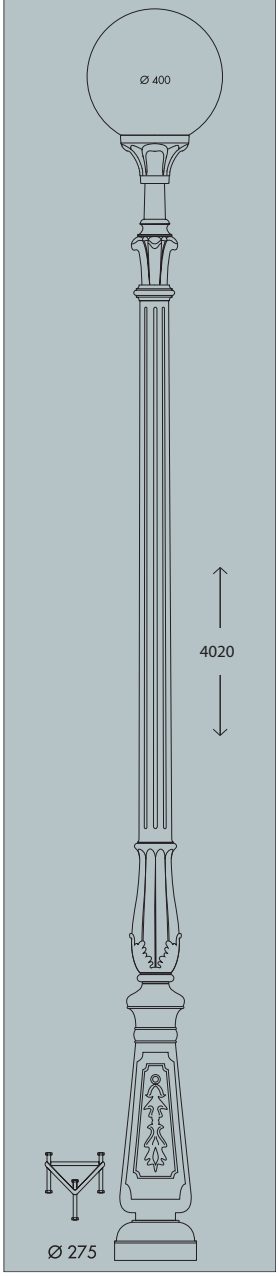
G40.207.M20



HOREB/G400

G40.207

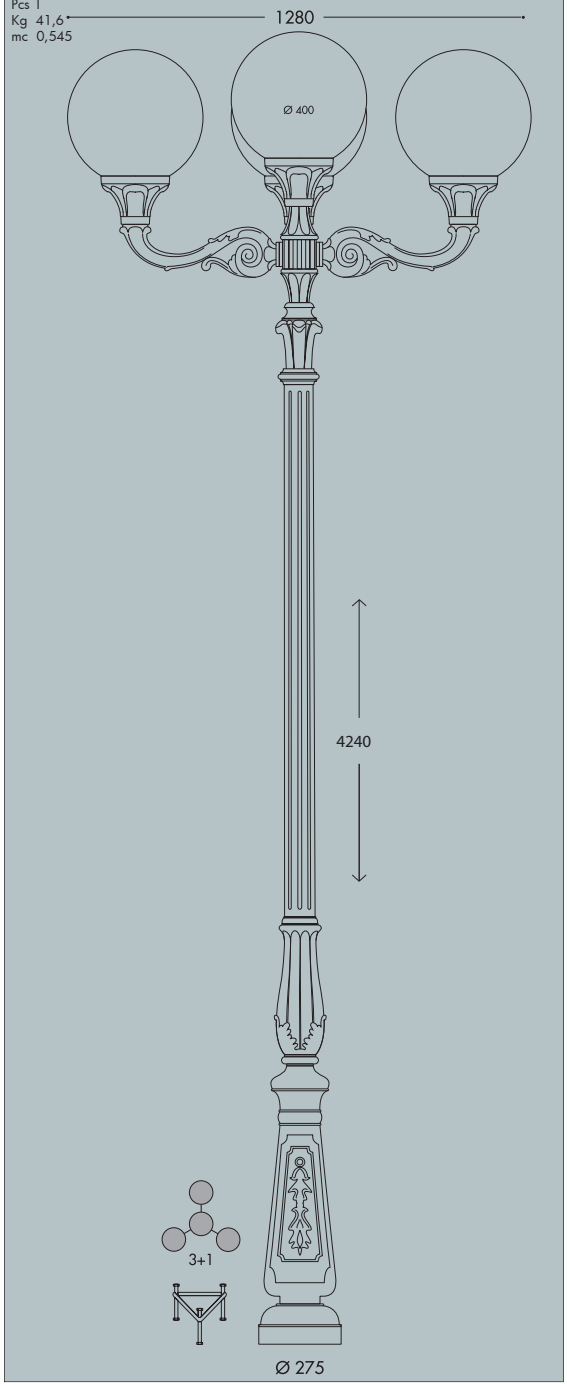
Pcs 1
Kg 30,3
mc 0,256



HOREB ADAM/G400 3+1

G40.207.M31

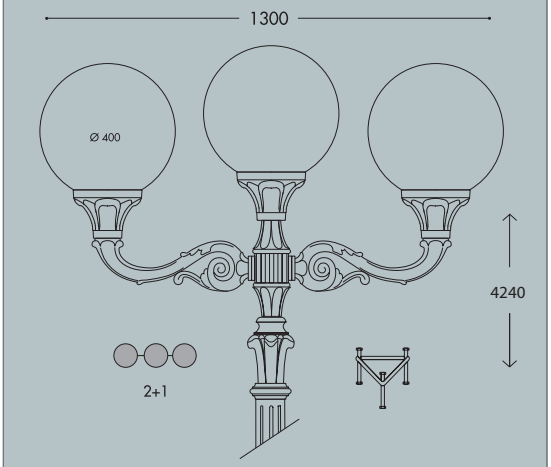
Pcs 1
Kg 41,6
mc 0,545



HOREB ADAM/G400 2+1

G40.207.M21

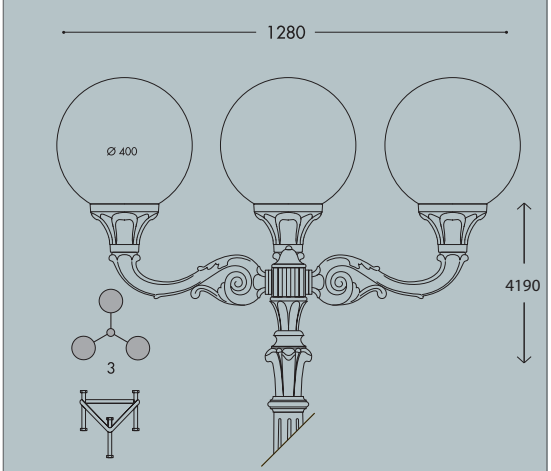
Pcs 1
Kg 38
mc 0,447



HOREB ADAM/G400 3L

G40.207.M30

Pcs 1
Kg 39,4
mc 0,477



KARMEL 3000/GLOBE 400 CLASSIC

LARGE SIZE





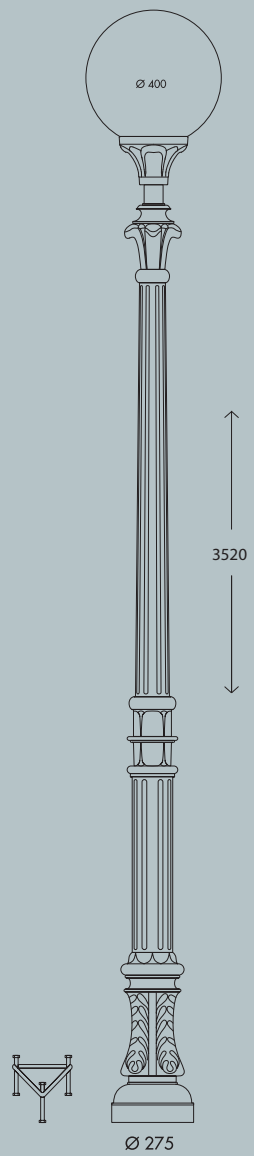


MADE IN ITALY

KARMEL 3000/G400

G40.231

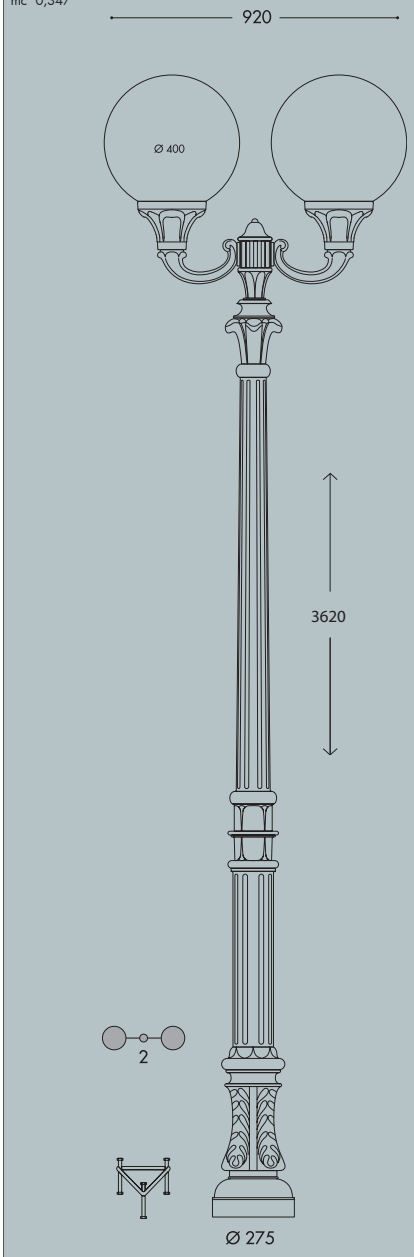
Pcs 1
Kg 27,9
mc 0,230



KARMEL 3000 OFIR/G400 2L

G40.231.R20

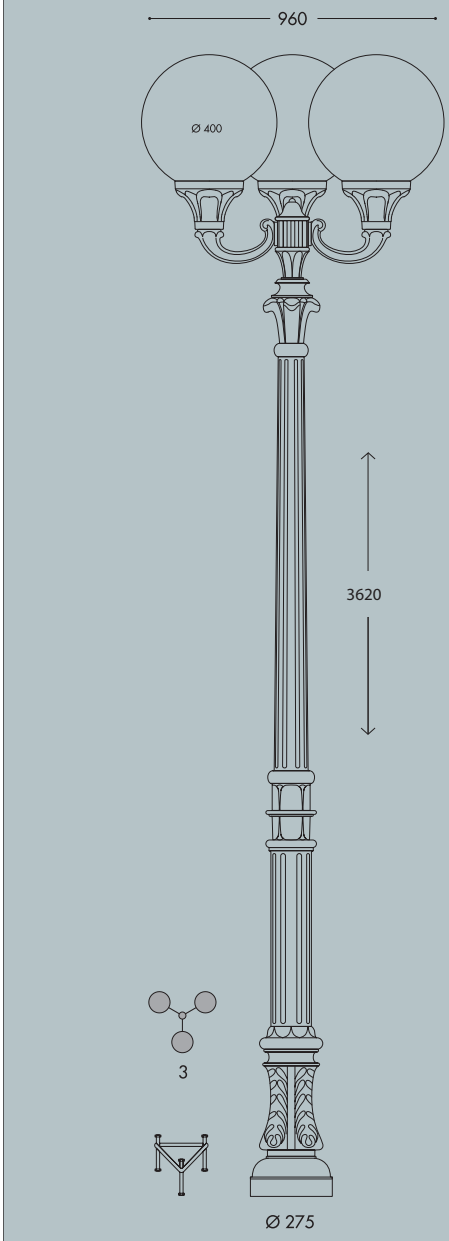
Pcs 1
Kg 33,2
mc 0,347



KARMEL 3000 OFIR/G400 3L

G40.231.R30

Pcs 1
Kg 36
mc 0,429



KARMEL 3500-4000/GLOBE 400 CLASSIC

LARGE SIZE

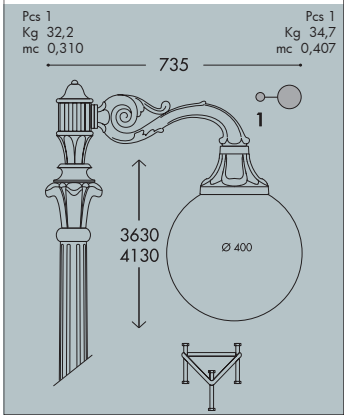




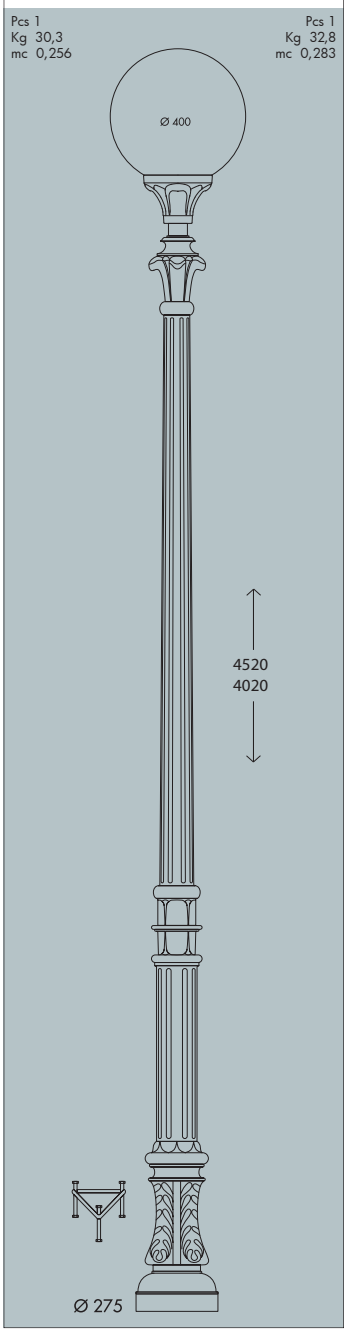


MADE IN ITALY

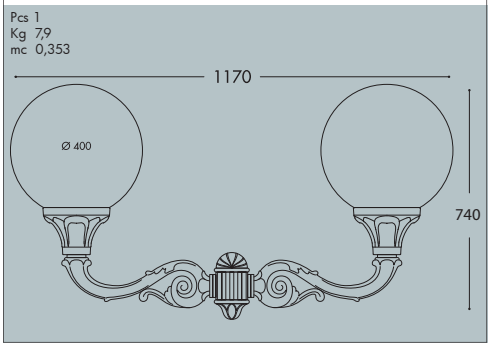
KARMEL 3500 ADAM/G400 1L	KARMEL 4000 ADAM/G400 1L
G40.234.M10	G40.237.M10



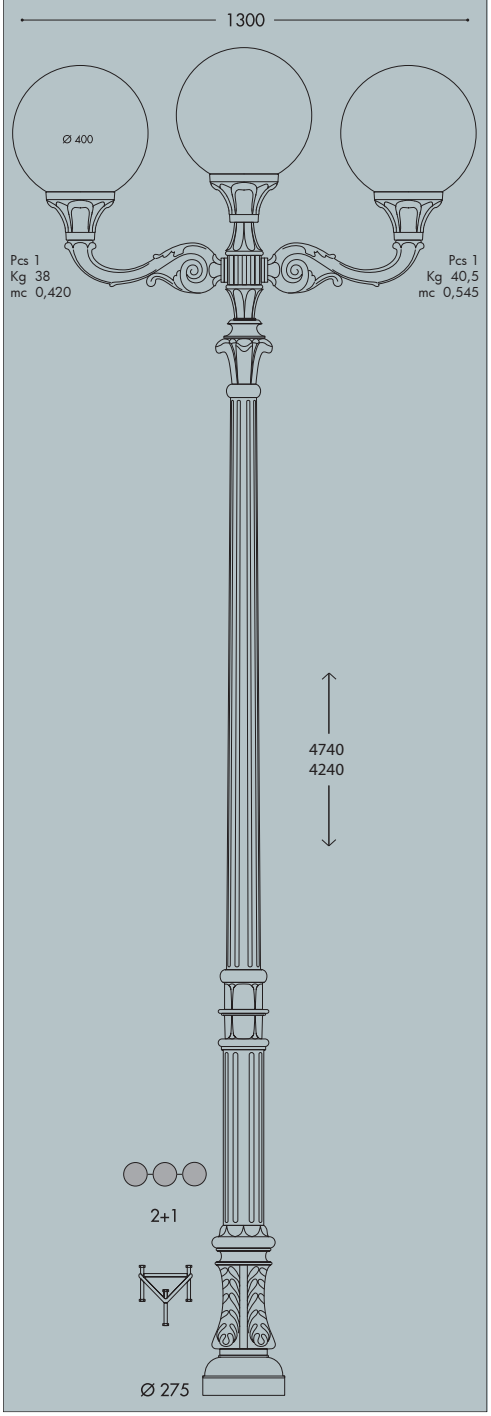
KARMEL 3500/G400	KARMEL 4000/G400
G40.234	G40.237



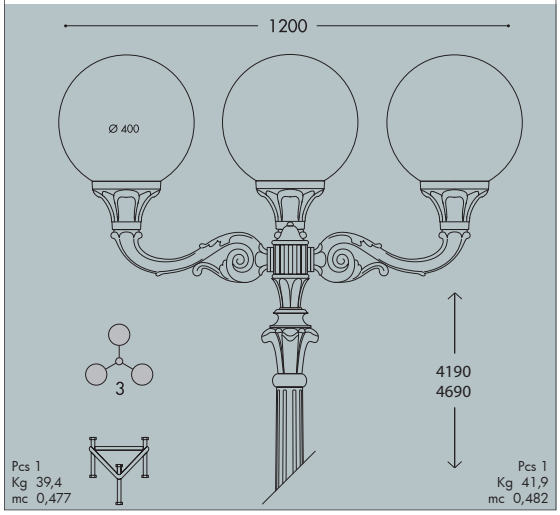
EVA/G400 2L
G40.181



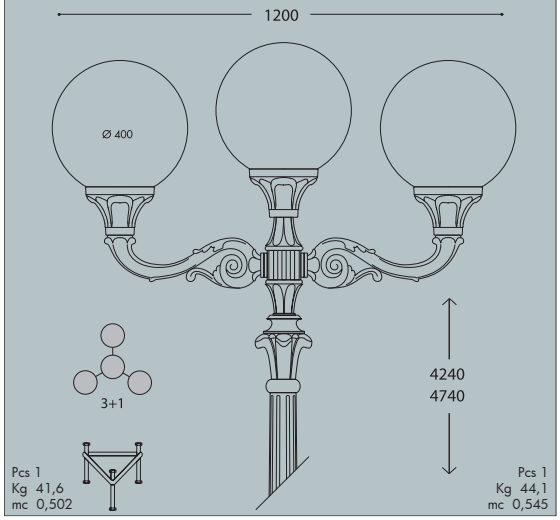
KARMEL 3500 ADAM/G400 2+1	KARMEL 4000 ADAM/G400 2+1
G40.234.M21	G40.237.M21



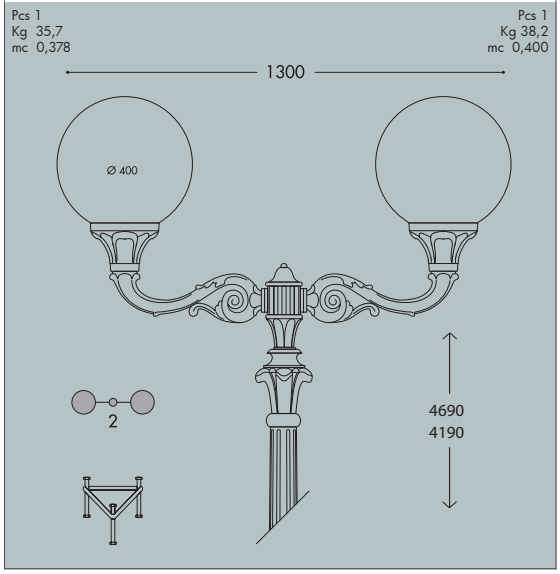
KARMEL 3500 ADAM/G400 3L	KARMEL 4000 ADAM/G400 3L
G40.234.M30	G40.237.M30



KARMEL 3500 ADAM/G400 3+1	KARMEL 4000 ADAM/G400 3+1
G40.234.M31	G40.237.M31



KARMEL 3500 ADAM/G400 2L	KARMEL 4000 ADAM/G400 2L
G40.234.M20	G40.237.M20



GIONA 4000/GLOBE 400 CLASSIC

LARGE SIZE



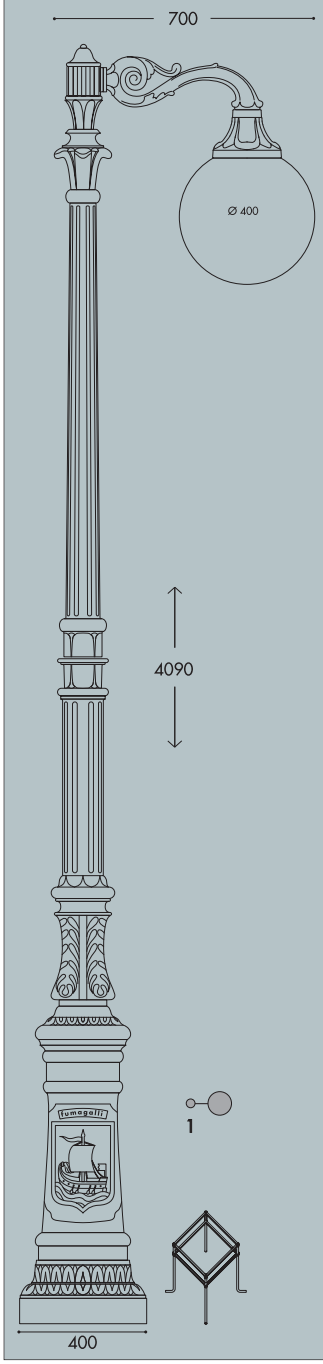


MADE IN ITALY

GIONA 4000 ADAM/G400 1L

G40.221.M10

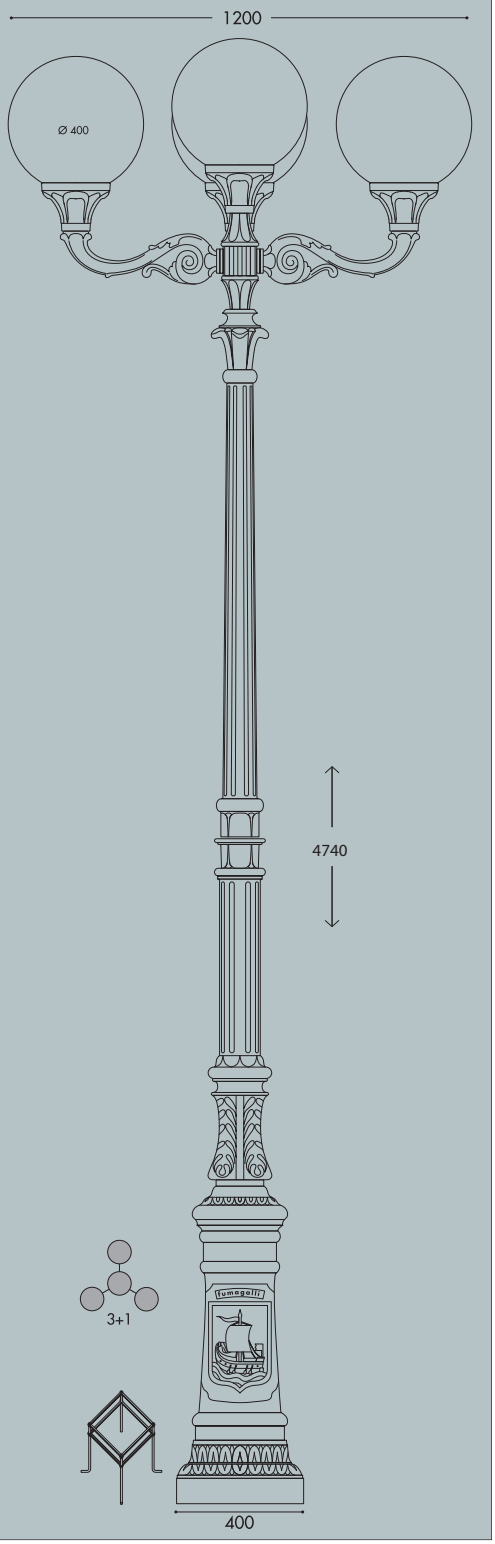
Pcs 1
Kg 59,2
mc 0,897



GIONA 4000 ADAM/G400 3+1

G40.221.M31

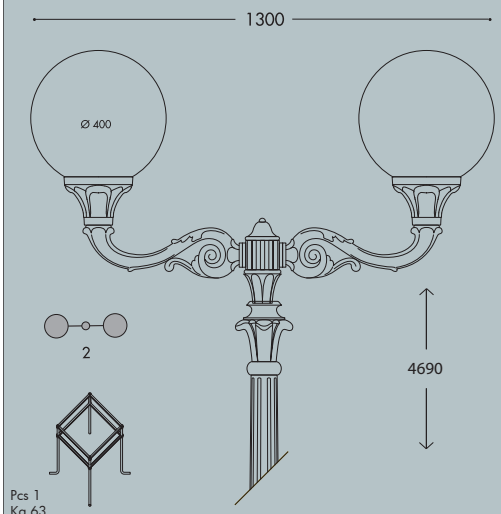
Pcs 1
Kg 69,1
mc 1,32



GIONA 4000 ADAM/G400 2L

G40.221.M20

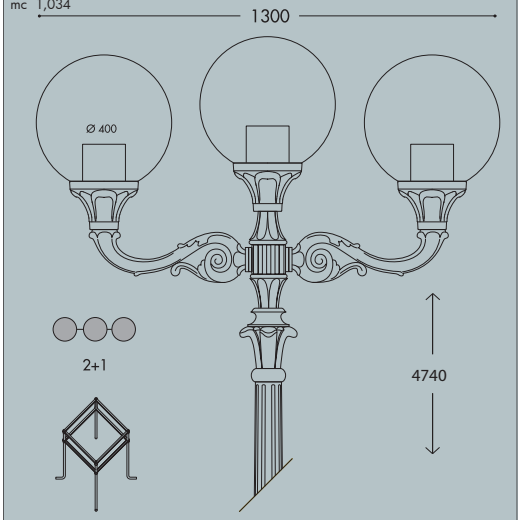
Pcs 1
Kg 63
mc 0,965



GIONA 4000 ADAM/G400 2+1

G40.221.M21

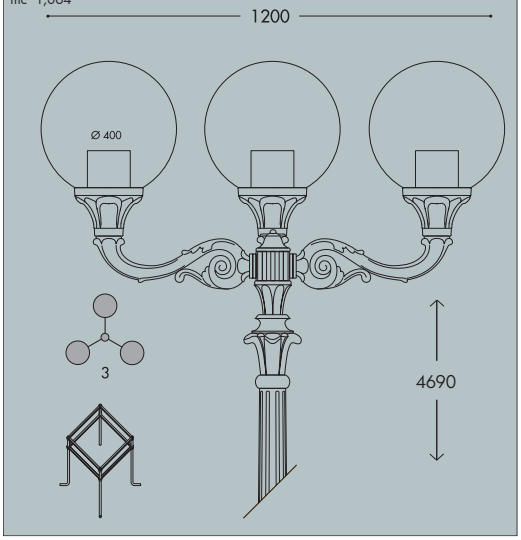
Pcs 1
Kg 65,3
mc 1,034



GIONA 4000 ADAM/G400 3L

G40.221.M30

Pcs 1
Kg 66,7
mc 1,064



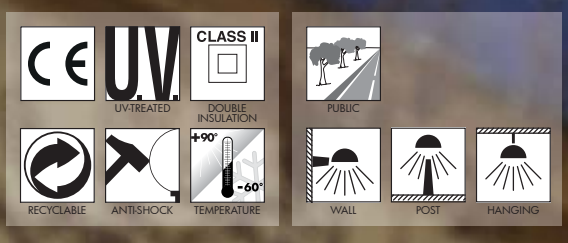
GLOBE 500 CLASSIC

GRAND SIZE

Ø 500 mm PMMA globe, complete with classic base made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, hanging and wall installation. Base provided with E27 lampholder and prepared for louvre fixation. Insulation class II, protection rating IP65.

Globo Ø 500 mm in polimetilmetacrilato (PMMA) completo di base classica realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Base fornita con portalampada E27 e predisposta per il fissaggio del frangiluce. Classe di isolamento II, grado di protezione IP65.

G50.B50.E27FC1



GLOBE 500 CLASSIC - COMPONENTS

IP65

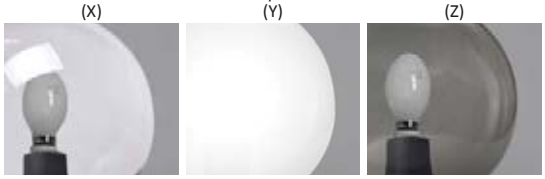
ELECTRICAL EQUIPMENT SEAT



500 mm GLOBE made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only. Available in clear, opal or smoked colour.

GLOBO Ø 500 mm *Ø 500 mm in polimetilmetacrilato (PMMA), resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo. Disponibile nei colori trasparente, bianco o fumé.*

Clear (X) | Opal (Y) | Smoked (Z)





Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE *in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).*



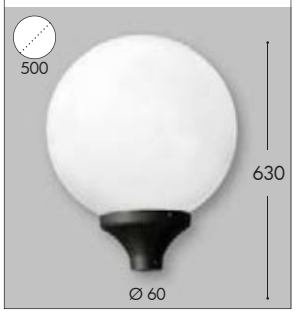


Luminaries **BASE**, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free, consisting of a support and of a cover provided with E27 - E40 lampholder. A rubber gasket assures the protection of the electrical accessories seat from external agents.

BASE *del globo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio in cui si trova l'alloggiamento per il portalampada E27 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.*

GLOBE 500 CLASSIC

G50.B50 *



Dimensions and weight
Height: 630 mm
Diameter: 500 mm
Junction to support: diameter 60 mm
Weight: 3,6 Kg
Area exposed to wind pressure:
CxS = m² 0,181

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal* *Smoked*

CHROME ALUMINIUM LOUVRE

H.FC1 closed
Upward position



H.FC6 open
Downward position



** ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

E27-E40



Globe complete with classic base and **E27** or **E40** lampholder.

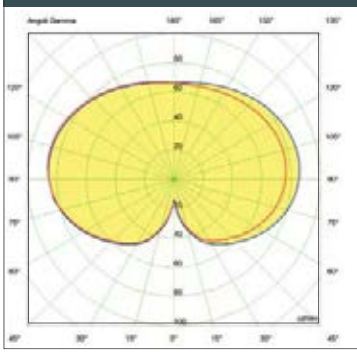
suitable lamps:

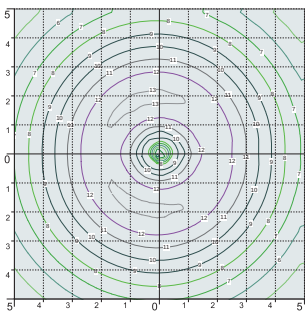
CFL-LED
SON-HQI

max 100W

	*ADD. SUFFIX
E27 Lampholder only	.E27
E40 Lampholder only	.E40

PHOTOMETRIC DATA SAMPLE





GLOBE 500 *opal HQI 100.*

POST height 4,5mt
10x10mt area: average 9 lux

The photometric data for all the versions are available upon request or on our website.

GLOBE 500 CLASSIC

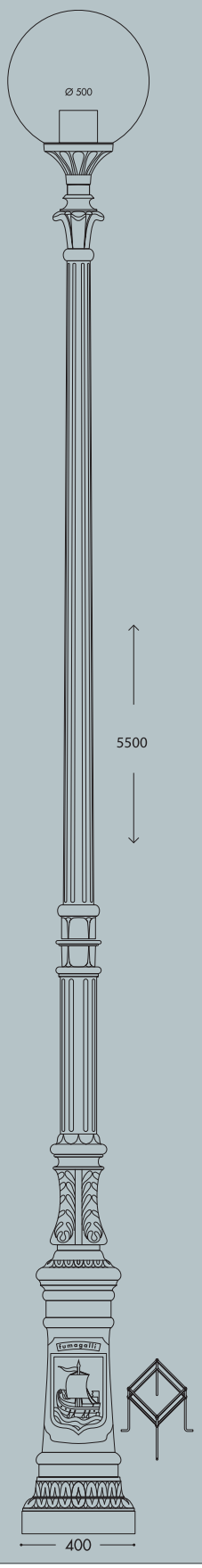
GRAND SIZE



GIONA 5000/G500

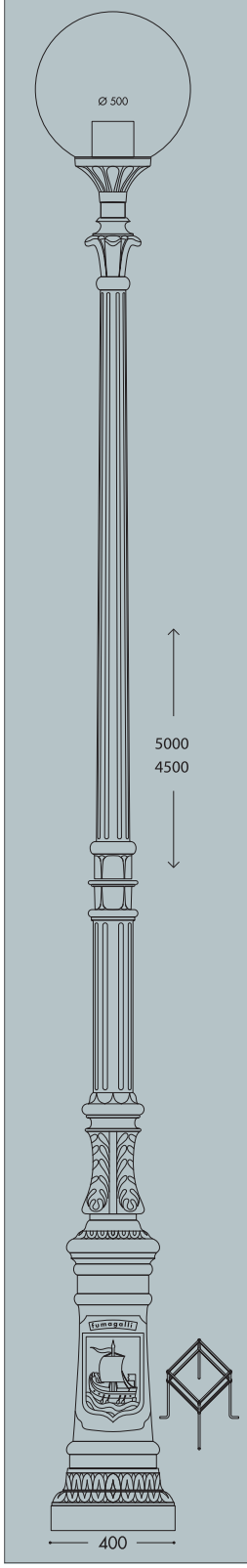
G50.227

Pcs 1
Kg 63,6
mc 1,157



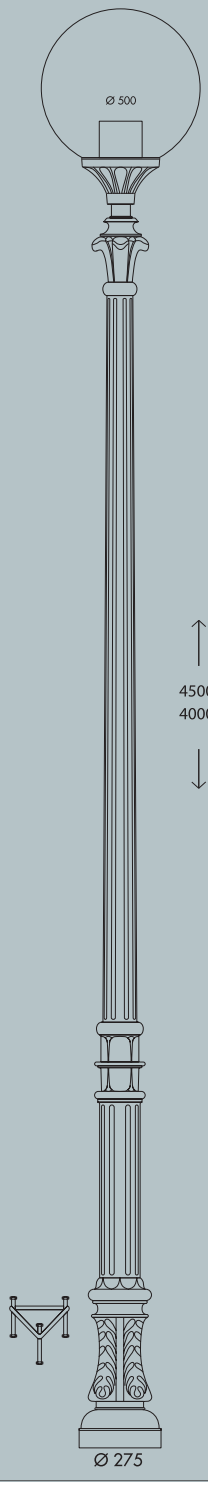
GIONA 4000/G500 | GIONA 4500/G500

G50.221	G50.224
Pcs 1 Kg 58,6 mc 0,907	Pcs 1 Kg 61,6 mc 1,027



KARMEL 3500/G500 | KARMEL 4000/G500

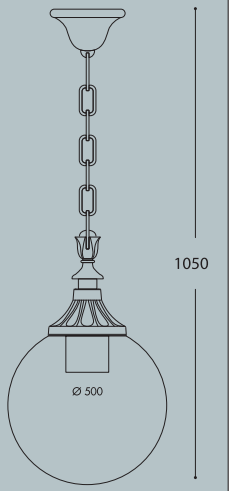
G50.234	G50.237
Pcs 1 Kg 31,6 mc 0,447	Pcs 1 Kg 34,1 mc 0,498



SICHEM/G500

G50.121

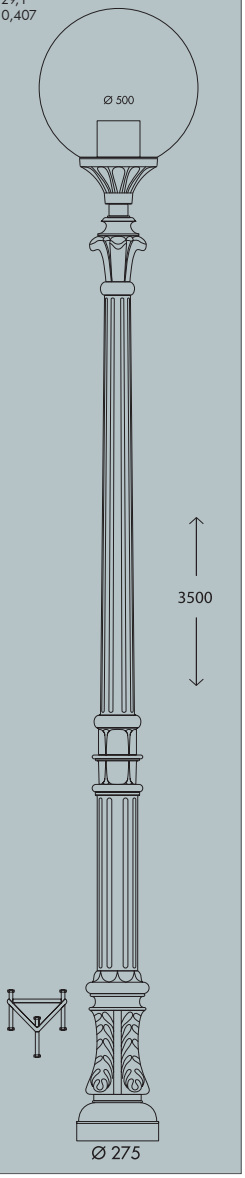
Pcs 2
Kg 15,2
mc 0,275



KARMEL 3000/G500

G50.231

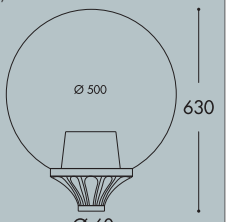
Pcs 1
Kg 29,1
mc 0,407



GLOBE 500 CLASSIC

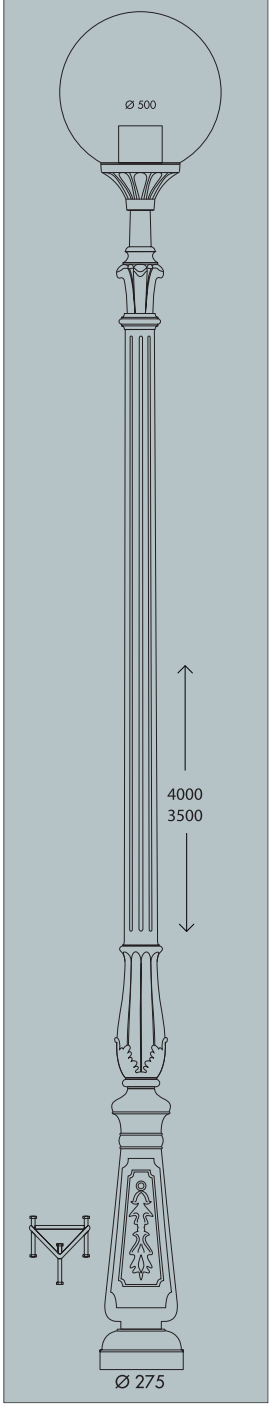
G50.B50

Pcs 2
Kg 7,2
mc 0,275



TABOR/G500 | HOREB/G500

G50.204	G50.207
Pcs 1 Kg 29,1 mc 0,407	Pcs 1 Kg 31,6 mc 0,447



GIONA 4500-5000/GLOBE 500 CLASSIC

GRAND SIZE

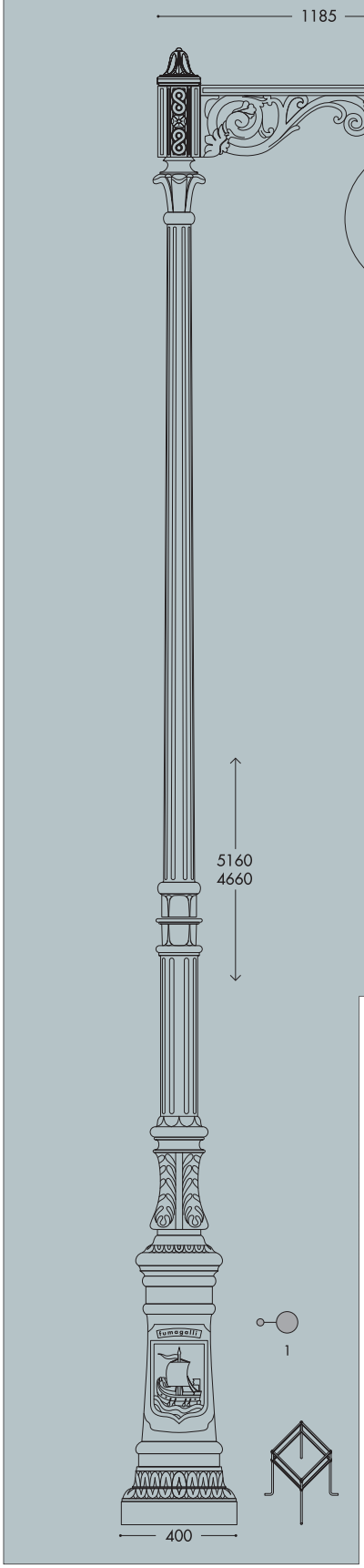




GIONA 4500 ARON/G500 1L

G50.224.N10

Pcs 1
Kg 67,4
mc 1,031



GIONA 5000 ARON/G500 1L

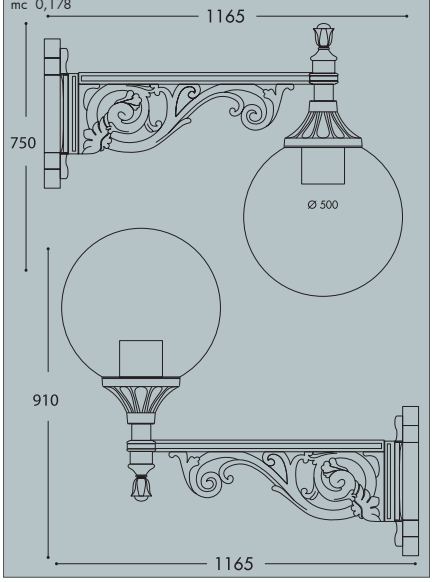
G50.227.N10

Pcs 1
Kg 69,4
mc 1,146

ARON/G500

G50.172

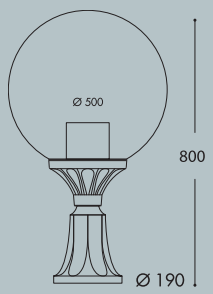
Pcs 1
Kg 8,9
mc 0,178



LOT/G500

G50.113

Pcs 2
Kg 9
mc 0,275



GIONA 4500 ARON/G500 2L

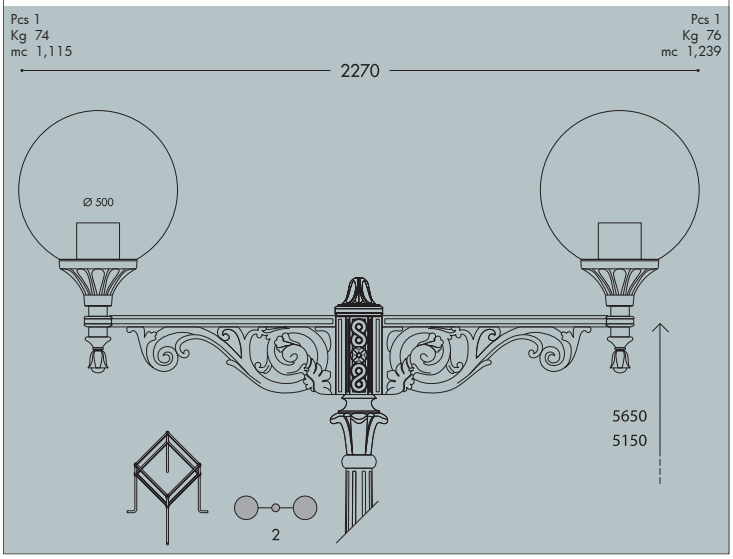
G50.224.N20

Pcs 1
Kg 74
mc 1,115

GIONA 5000 ARON/G500 2L

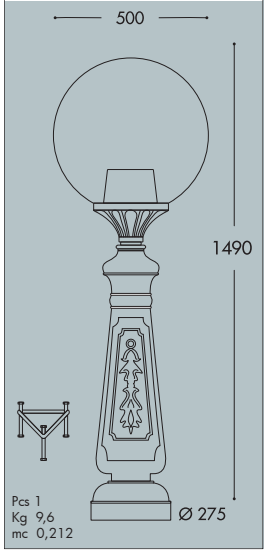
G50.227.N20

Pcs 1
Kg 76
mc 1,239



ERMON.R/G500

G50.195 resin



GIONA 4500 ARON/G500 4L

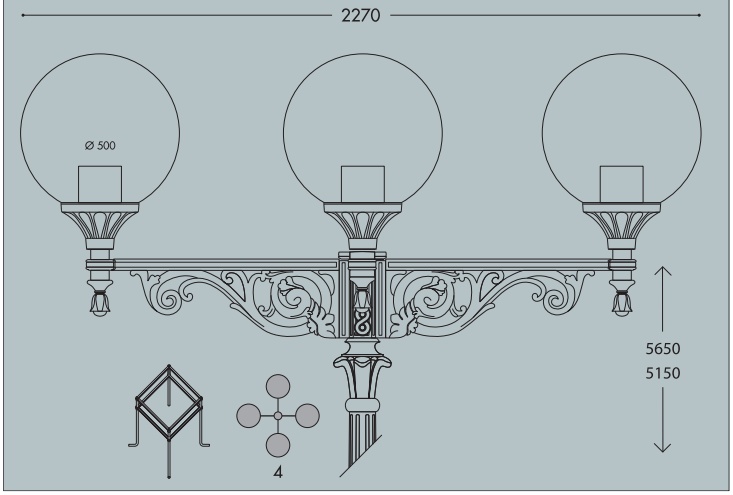
G50.224.N40

Pcs 1
Kg 89
mc 1,282

GIONA 5000 ARON/G500 4L

G50.227.N40

Pcs 1
Kg 91
mc 1,425



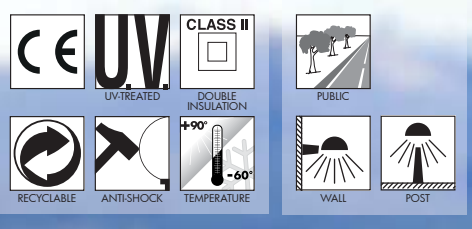
CANA 500

GRAND SIZE

PMMA amphora, complete with classic base made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Base provided with E27 lampholder and prepared for louvre fixation. Insulation class II, protection rating IP65.

Anfora in polimetilmetacrilato (PMMA) completo di base classica realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Base fornita con portalampada E27 e predisposta per il fissaggio del frangiluce. Classe di isolamento II, grado di protezione IP65.

C50.B50.E27FC1



CANA 500 - COMPONENTS

IP65

ELECTRICAL EQUIPMENT SEAT



Classic **AMPHORA** made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only.
Available in clear, opal or smoked colour.

ANFORA *in stile classico in polimetilmetacrilato (PMMA), resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo. Disponibile nei colori trasparente, bianco o fumé.*



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE *in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).*



BASE, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free, consisting of a support and of a cover provided with E27 lampholder.
A rubber gasket assures the protection of the electrical accessories seat against external agents.

BASE *realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio in cui si trova l'alloggiamento per il portalampada E27 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.*

CANA 500

C50.B50 *



Dimensions and weight
Height: 690 mm
Diameter: 400 mm
Junction to support: diameter 60 mm
Weight: 3,4 Kg
Area exposed to wind pressure:
CxS = m^2 0,122

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

CHROME ALUMINIUM LOUVRE

H.FC1 closed
Upward position



E27-E40



Amphora complete with classic base and **E27** or **E40** lampholder.

suitable lamps:

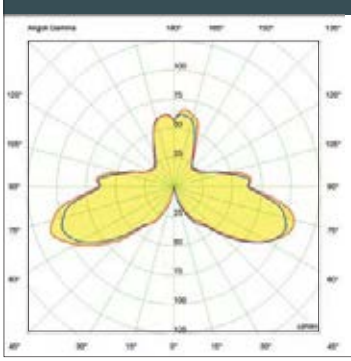
CFL-LED
SON-HQI

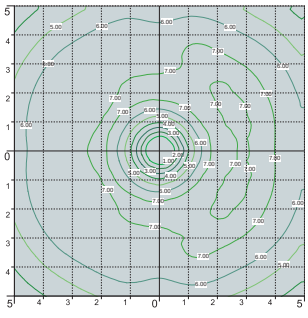
max 100W

	*ADD. SUFFIX
E27 Lampholder only	.E27
E40 Lampholder only	.E40

** ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

PHOTOMETRIC DATA SAMPLE





CANA 500 *clear SON 70W (with louvre).*

POST height 3,5mt
10 x 10mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

KARMEL 3500-4000/CANA 500

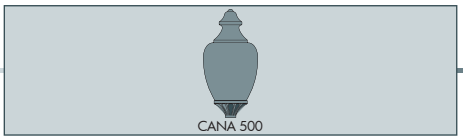
GRAND SIZE







MADE IN ITALY

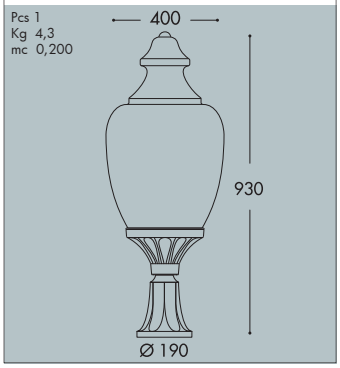


KARMEL 3500-4000/CANA 500

GRAND SIZE

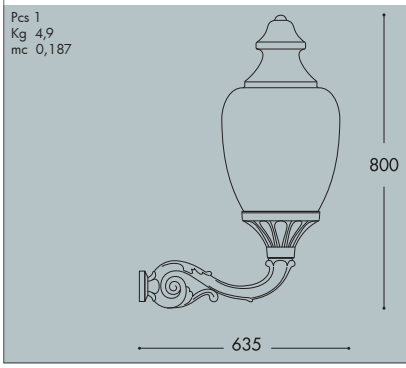
LOT/CANA 500

C50.113



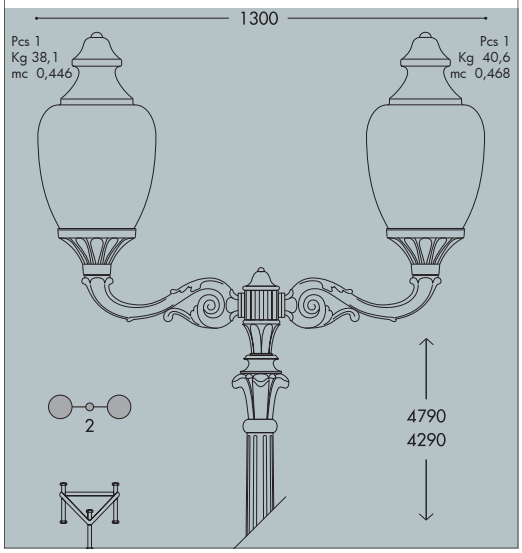
ADAM/CANA 500

C50.171



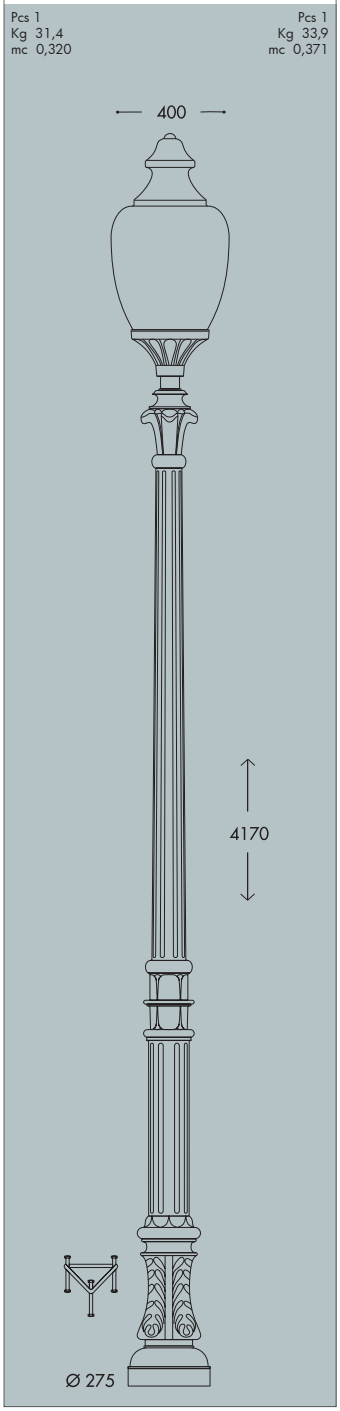
KARMEL 3500 ADAM/CANA 500 2L | KARMEL 4000 ADAM/CANA 500 2L

C50.234.M20 | C50.237.M20



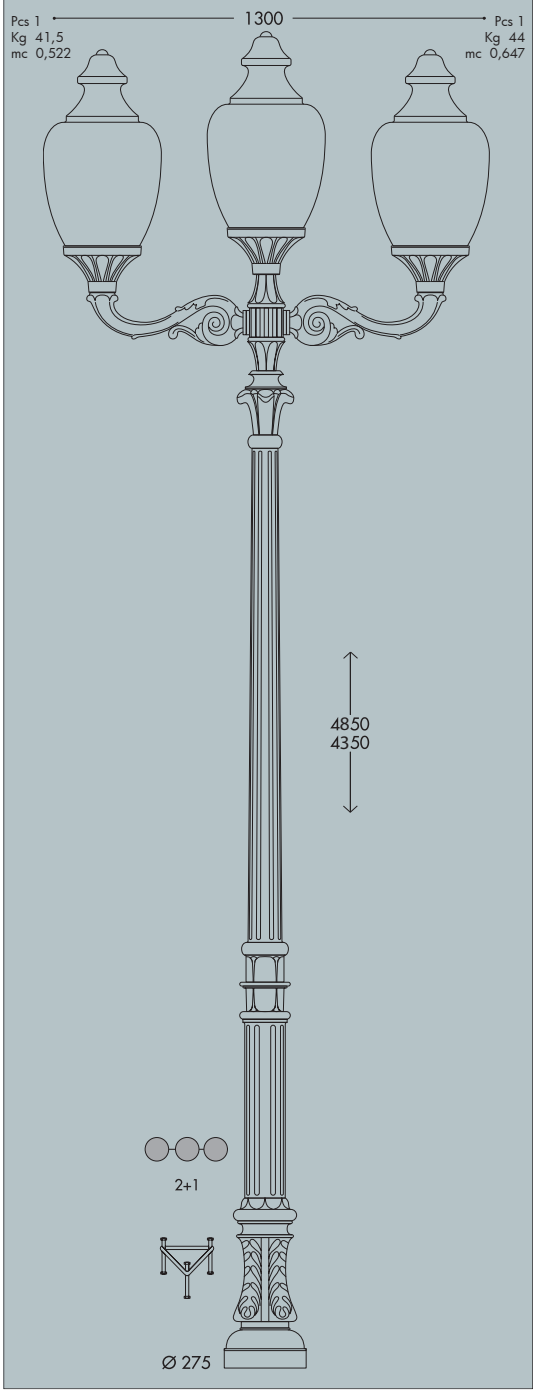
KARMEL 3500/ CANA 500 | KARMEL 4000/ CANA 500

C50.234 | C50.237



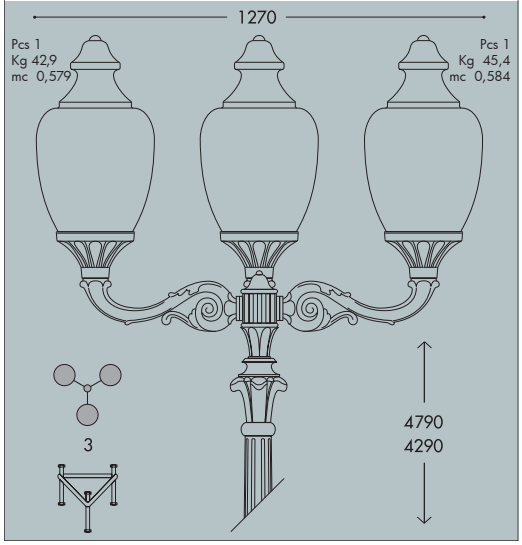
KARMEL 3500 ADAM/CANA 500 2+1 | KARMEL 4000 ADAM/CANA 500 2+1

C50.234.M21 | C50.237.M21



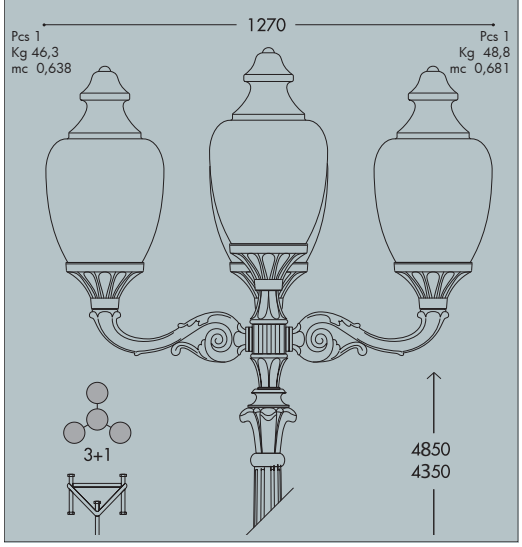
KARMEL 3500 ADAM/CANA 500 3L | KARMEL 4000 ADAM/CANA 500 3L

C50.234.M30 | C50.237.M30



KARMEL 3500 ADAM/CANA 500 3+1 | KARMEL 4000 ADAM/CANA 500 3+1

C50.234.M31 | C50.237.M31



GIONA 4000/CANA 500

GRAND SIZE



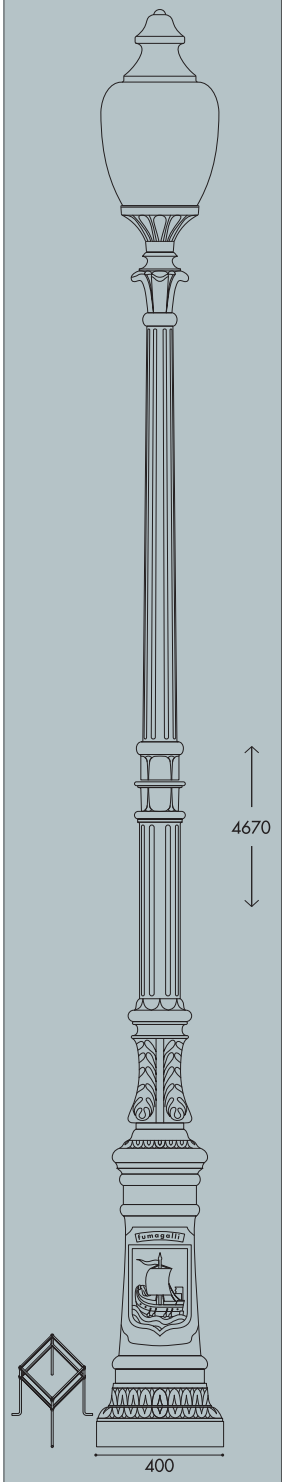


MADE IN ITALY

GIONA 4000/CANA 500

C50.221

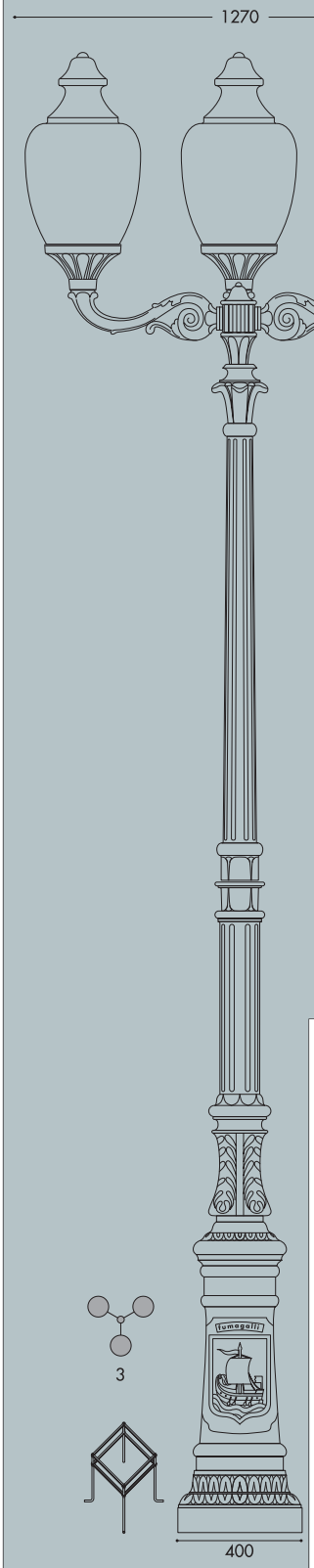
Pcs 1
Kg 58,4
mc 0,780



GIONA 4000 ADAM/CANA 500 3L

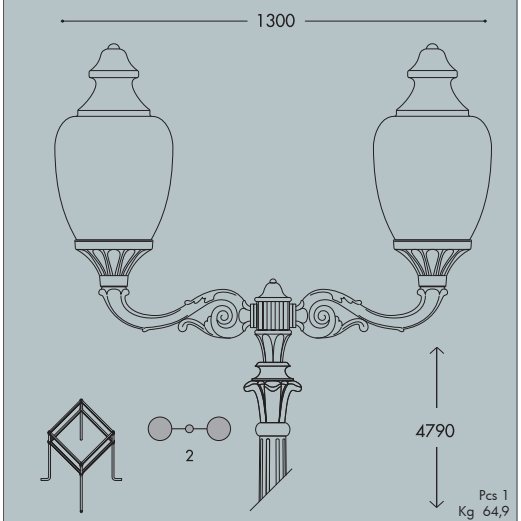
C50.221.M30

Pcs 1
Kg 69,9
mc 0,854



GIONA 4000 ADAM/CANA 500 2L

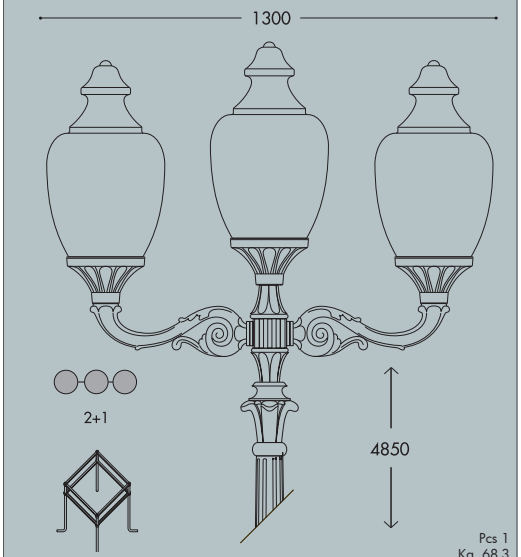
C50.221.M20



Pcs 1
Kg 64,9
mc 0,699

GIONA 4000 ADAM/CANA 500 2+1

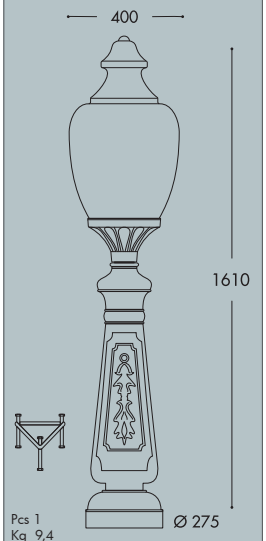
C50.221.M21



Pcs 1
Kg 68,3
mc 0,745

ERMON.R/CANA 500

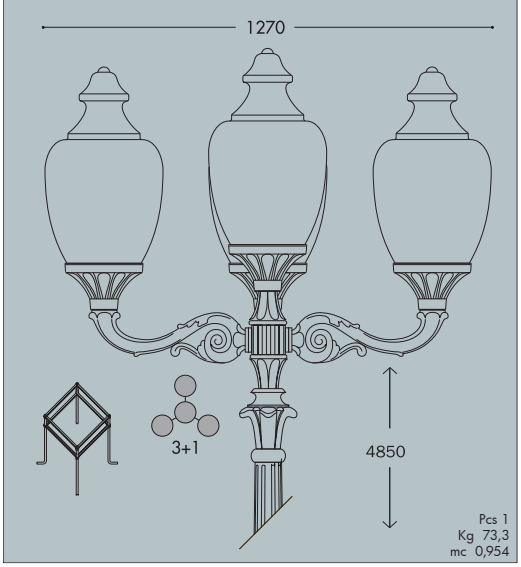
C50.195 resin



Pcs 1
Kg 9,4
mc 0,175

GIONA 4000 ADAM/CANA 500 3+1

C50.221.M31



Pcs 1
Kg 73,3
mc 0,954





URBAN MODERN

GIORGIO-ROSA

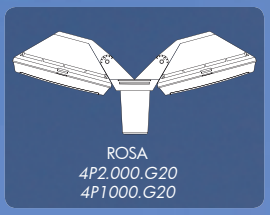
FLOODLIGHT

Post top system complete with single or double luminaries made in in shockproof resin material, UV-rays stabilized, rust and corrosion-free. The provided bracket allows a fully adjustable floodlight position to direct the light emission. Supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included** or provided with **2x E27** lampholders. Insulation class II, Protection rating IP66.

*Sistema completo di diffusori per istallazioni a palo con luce singola o doppia. Fabbricato in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Il braccio in dotazione permette l'inclinazione e l'orientamento del proiettore per direzionare il flusso luminoso. Fornito con **incluse lampadine a LED GX53 con kelvin impostabile** certificate TÜV-CB di lunga durata ed elevata efficienza o disponibile nella versione **2x E27**. Classe di isolamento II, grado di protezione IP66.*



GIORGIO
4P2.000.G10
4P1.000.G10



ROSA
4P2.000.G20
4P1000.G20

4P2.000.G10



4P2.000.G20

CCT SETTABLE

SDCM < 6

2700 K
3000 K

4000 K

6500 K

CE

CB IECEE CB SCHEME

UV-TREATED

CLASS II DOUBLE INSULATION

PUBLIC

RECYCLABLE

ANTI-SHOCK

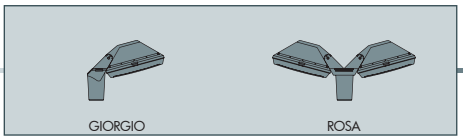
+90° -60° TEMPERATURE

WALL

GROUND

POST

MADE IN ITALY



GIORGIO-ROSA

FLOODLIGHT

GIORGIO/ROSA - COMPONENTS

IP66

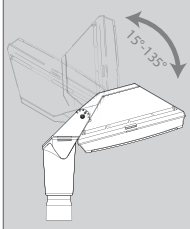


SINGLE LIGHT

DOUBLE LIGHT

Square **FLOODLIGHT** with no visible screws made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Supplied with TÜV certified, long-life and efficient GX53 LED lamps included or provided with 2x E27 lampholders.

PROIETTORE *quadro senza viti a vista, fabbricato in resina antiurto stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Provvisto di lampadine a LED GX53 approvate TÜV di lunga durata ed elevata efficienza o fornito nella versione 2x E27.*



POST TOP SYSTEM with single or double bracket made in shockproof resin material, UV-rays stabilized. The provided bracket allows a fully adjustable position of the floodlight to direct at will the light emission.

SISTEMA A PALO *con braccio singolo o doppio realizzato in resina antiurto, stabilizzata ai raggi UV. Il braccio permette l'orientamento in qualsiasi posizione del proiettore per poter direzionare il flusso luminoso.*

GIORGIO

4P2.000.G10 *



Dimensions and weight
Height:200 mm
Width: 420 mm
Weight: 4 Kg

ROSA

4P2.000.G20 *



Dimensions and weight
Height:200 mm
Width: 700 mm
Weight: 6 Kg

Moulded Colours:
Black *Grey* *White*

Diffuser PMMA:
Opal

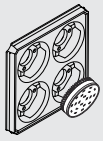
4x GX53 LED



4P2.702

Floodlight supplied **wit white resin reflective ceiling fully pre-wired** and complete with 4 x TÜV-CB certified long-life efficient and **Kelvin settable GX53 LED lamps included**. Different wattages available. Quick and easy lamp replacement for a very simple maintenance after installation.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	4x 7W **28W**	**3200 Lm**	6500 K	.C4K
			4000 K	
			3000 K	
	4x 10W **40W**	**4800 Lm**	6500 K	.D4K
			4000 K	
			3000 K	



4x 10W 4800 Lm = **100W** SON-HQI

SAVE 60%

CCT SETTABLE
2700 K 3000 K 4000 K 6500 K
SDCM <6

GX53 LED



4P1.702

Floodlight supplied **fully pre-wired** and complete with TÜV approved, long-life and efficient and **Kelvin settable GX53 LED lamp** in different wattages.

	100 - 240 V			*ADD. SUFFIX
GX53 LED	**7 W**	**800 Lm**	6500 K	.A1K
			4000 K	
			2700 K	
	11 W	**1300 Lm**	6500 K	.B1K
			4000 K	
			2700 K	
	18 W	**2000 Lm**	6500 K	.E1K
			4000 K	
			2700 K	
GX53 LED	**7 W** + SENSOR	**800 Lm**	6500 K	.ASK
			4000 K	
			2700 K	
	11 W + SENSOR	**1300 Lm**	6500 K	.BSK
			4000 K	
			2700 K	
	18 W + SENSOR	**2000 Lm**	6500 K	.ESK
			4000 K	
			2700 K	



7W 11W 18W = **60W 100W 150W** incandescent

SAVE 90%

2x E27



4P2.702

Floodlight supplied **fully pre-wired** with white resin reflective ceiling and complete with **2x E27 lampholders**.
Daylight and motion sensor available as option. Sensor operating voltage: 220-240V. (120V version available on demand).

		*ADD. SUFFIX
2x E27 (CFL -LED)	max 160 mm	.E28
2x E27 + SENSOR	max 160 mm	.ES8

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GIORGIO-ROSA

FLOODLIGHT

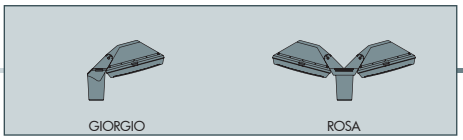








MADE IN ITALY

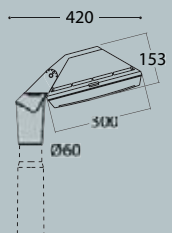


GIORGIO-ROSA

FLOODLIGHT

GIORGIO	
11W	4P1.000.G10.B1K
18W	4P1.000.G10.E1K
28W	4P2.000.G10.C4K
40W	4P2.000.G10.D4K

CCT SETTABLE GX53 LED LAMP INCLUDED

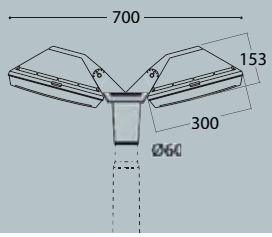


Pcs 1
Kg 4
mc 0,029

2x E27 lampholder 4P2.000.G10.E28

ROSA	
2x 11W	4P1.000.G20.B1K
2x 18W	4P1.000.G20.E1K
2x 28W	4P2.000.G20.C4K
2x 40W	4P2.000.G20.D4K

CCT SETTABLE GX53 LED LAMP INCLUDED

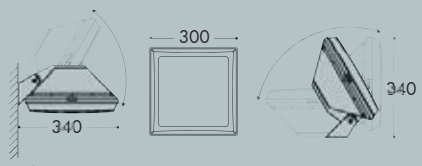


Pcs 1
Kg 6
mc 0,049

2x E27 lampholder 4P2.000.G20.E28

GIOVA/GIUSEPPE	
11W	4P1.702.B1K
18W	4P1.702.E1K
28W	4P2.702.C4K
40W	4P2.702.D4K

CCT SETTABLE GX53 LED LAMP INCLUDED



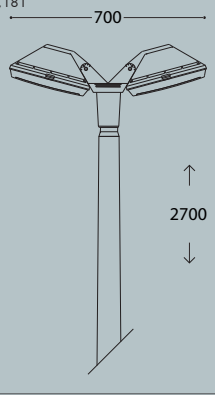
Pcs 10
Kg 31
mc 0,195

2x E27 lampholder 4P2.702.E28

EKTOR 2500/ROSA

4P2.361.G20

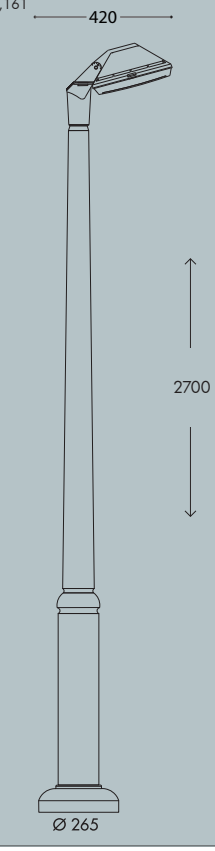
Pcs 1
Kg 27
mc 0,181



EKTOR 2500/GIORGIO

4P2.361.G10

Pcs 1
Kg 24
mc 0,161



EKTOR 4000/GIORGIO	AKILLE 4000/GIORGIO
4P2.371.G10	4P2.421.G10

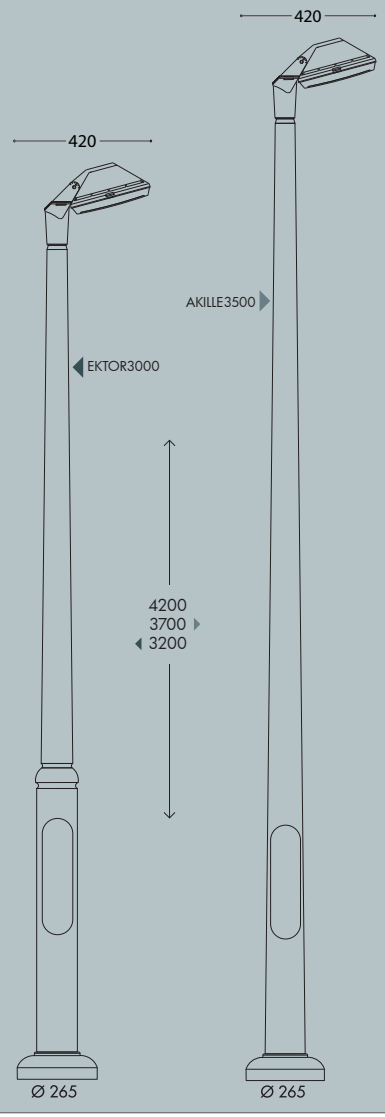
Pcs 1
Kg 40
mc 0,240

EKTOR 3500/GIORGIO	AKILLE 3500/GIORGIO
4P2.367.G10	4P2.417.G10

Pcs 1
Kg 37
mc 0,214

EKTOR 3000/GIORGIO	AKILLE 3000/GIORGIO
4P2.364.G10	4P2.414.G10

Pcs 1
Kg 34
mc 0,188



EKTOR 4000/ROSA	AKILLE 4000/ROSA
4P2.371.G20	4P2.421.G20

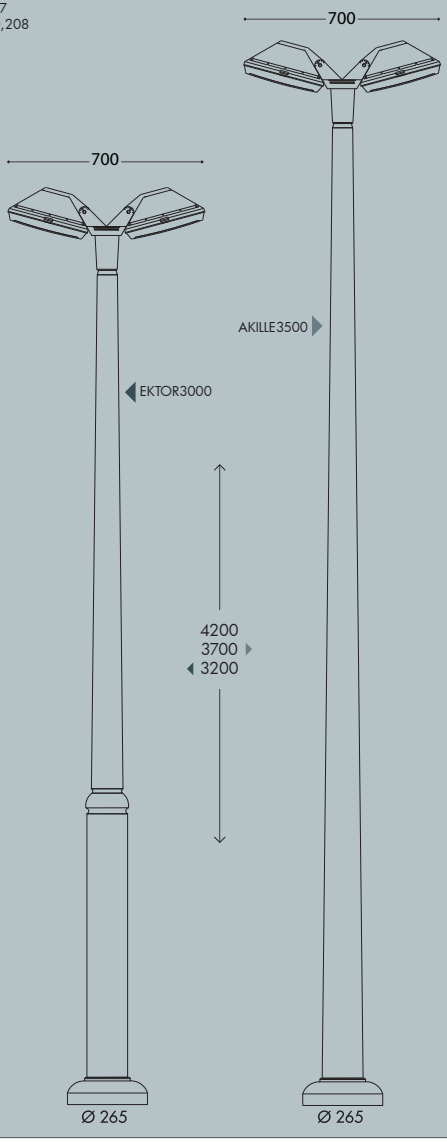
Pcs 1
Kg 43
mc 0,260

EKTOR 3500/ROSA	AKILLE 3500/ROSA
4P2.367.G20	4P2.417.G20

Pcs 1
Kg 40
mc 0,234

EKTOR 3000/ROSA	AKILLE 3000/ROSA
4P2.364.G20	4P2.414.G20

Pcs 1
Kg 37
mc 0,208



VIVI 400 HIGH POWER LED

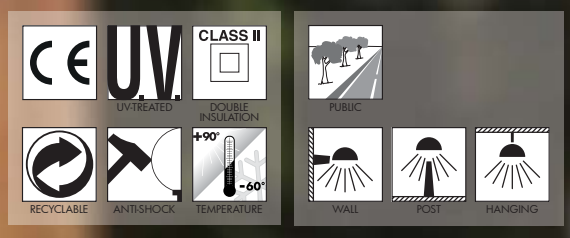
LARGE SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for post top, wall and hanging installation. Provided with reflective ceiling designed to host the lighting source and equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Provvisto di soffitto riflettente progettato per accogliere la sorgente luminosa e fornito completo di **lampada a LED E27 ad ALTA POTENZA**, *certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP65.*

V50.000.H1L





VIVI 400 HIGH POWER LED - COMPONENTS

IP65



ROOF made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di* ***lampada a LED ad ALTA POTENZA****. Progettato per accogliere e proteggere la sorgente luminosa e per garantirne una veloce e sicura installazione.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

VIVI 400 HIGH POWER LED

V50.000 *



Dimensions and weight
Height: 420 mm
Diameter: 480 mm
Weight: 4,2 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure:
CxS = m² 0,1449

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

100 - 240 V				*ADD. SUFFIX
E27	30 W	3500 Lm	4000 K	.Q1L
			3000 K	.Q1R
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R

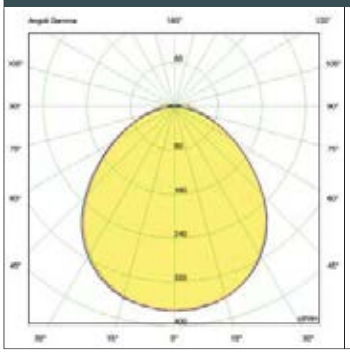
LED LAMPS

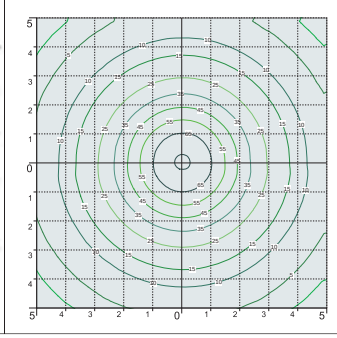
TÜV SÜD CE CB

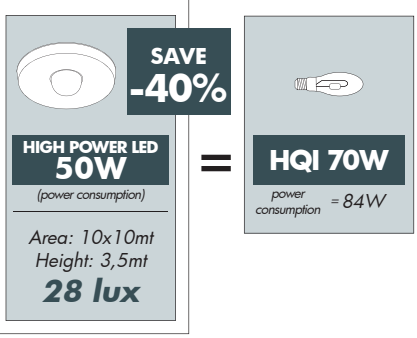
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE - VIVI 400 HIGH POWER LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

VIVI 400 GX53 LED

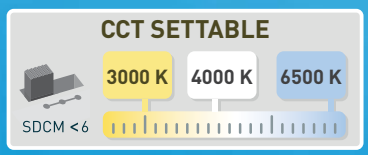
LARGE SIZE

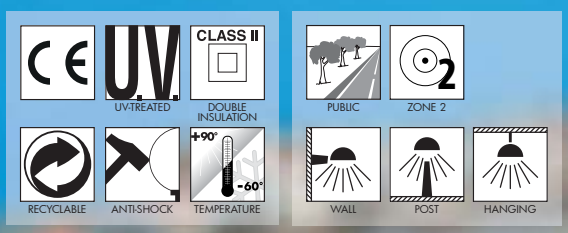
Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, wall and hanging installation. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Provvisto di **sistema modulare a LED GX53 con kelvin impostabile** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.*



V50.000.D6K







VIVI 400 GX53 LED - COMPONENTS

IP65



ROOF made of shockproof resin material one piece only, UV-rays stabilized, rust and corrosion-free.

TETTO *in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*



DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*



Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

VIVI 400 GX53 LED

V50.000 *



Dimensions and weight
Height: 420 mm
Diameter: 480 mm
Weight: 4,9 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure:
CxS = m^2 0,1449

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with 6x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

100 - 240 V				*ADD. SUFFIX
GX53 LED	6x 7W **42W**	**4800 Lm**	6500 K 4000 K 3000 K	.C6K
	6x 10W **60W**	**7200 Lm**	6500 K 4000 K 3000 K	.D6K

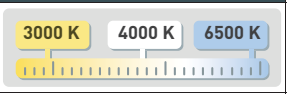
LED LAMPS

TÜV SÜD CE CB

LVD EMC ERP 6000h

Technical details on page 552.

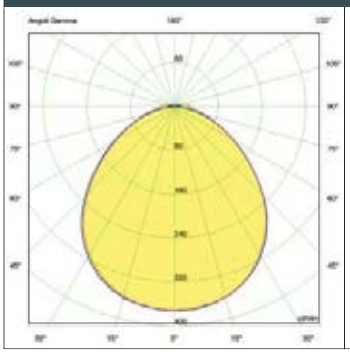
CCT SETTABLE LED LAMP

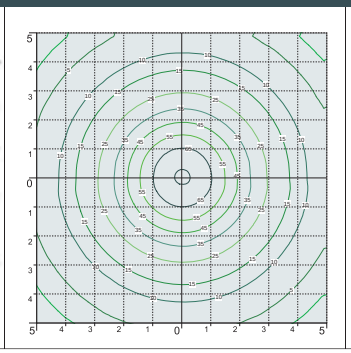


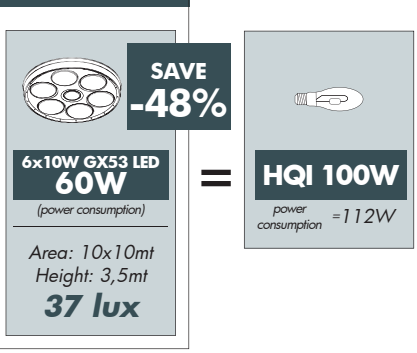


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - VIVI 400 GX53 LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

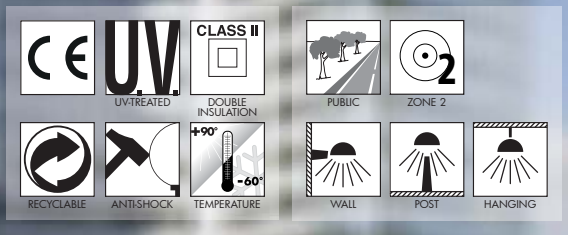
VIVI 400 E27

LARGE SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, wall and hanging installation. Provided with high temperature resistant ceiling suitable for horizontal bulb fixation and with aluminum reflector to optimize the light distribution. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Fornito con soffitto ad alta resistenza al calore idoneo per il fissaggio orizzontale della lampadina e provvisto di parabola riflettente in alluminio per direzionare il flusso luminoso. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.

V50.000.E27



VIVI 400 E27 - E40 - COMPONENTS

IP65



ROOF made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant **CEILING** made of white polycarbonate (PC), UV-rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side. Bulb in horizontal position.

SOFFITTO *realizzato in policarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.*

Parabolic **REFLECTOR** made of anodized aluminium, designed to optimize the light distribution and to limit the skyward dispersion of the luminous flux.

PARABOLA *riflettente realizzata in alluminio anodizzato, progettata per ottimizzare la distribuzione del flusso luminoso e limitarne la dispersione verso il cielo.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

VIVI 400 E27

V50.000 *



Dimensions and weight
Height: 420 mm
Diameter: 480 mm
Weight: 3,7 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure:
CxS = m² 0,1449

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

E27-E40



Luminaries supplied with E27 or E40 lampholder.

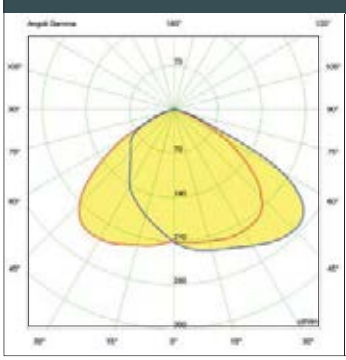
suitable lamps:

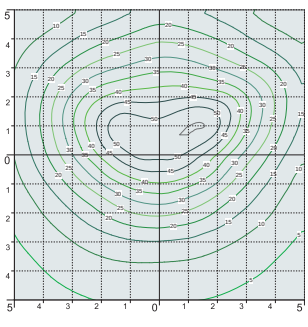
CFL-LED
SON-HQI

max 100W

	*ADD. SUFFIX
E27 Lampholder only	.E27
E40 Lampholder only	.E40

PHOTOMETRIC DATA SAMPLE





VIVI 400 E27 *clear HQI 70W.*

POST height 4mt
10x10mt area: average 28 lux

The photometric data for all the versions are available upon request or on our website.

HORIZONTAL BULB

AGAINST LIGHT POLLUTION



E27 - E40 VERSION

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

VIVI 400

LARGE SIZE



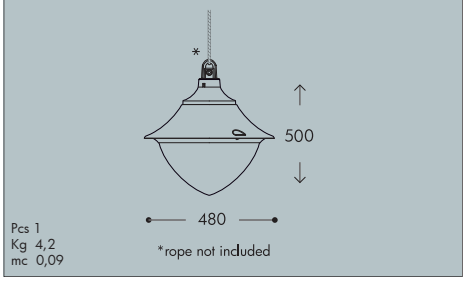




MADE IN ITALY

LUIGI 400-DR

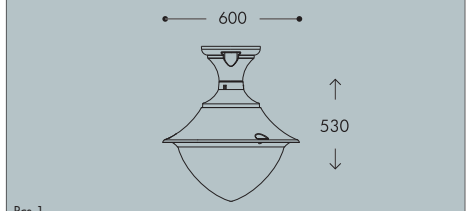
L41.128



Pcs 1
Kg 4,2
mc 0,09

NEW LOT/VIVI400

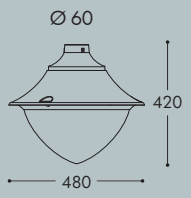
V50.115



Pcs 1
Kg 5,2
mc 0,071

VIVI 400

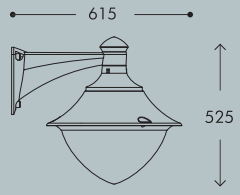
V50.000



Pcs 1
Kg 4,9
mc 0,09

MIDIPILAR/VIVI400

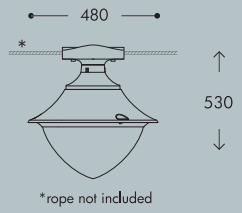
V50.254



Pcs 1
Kg 5,5
mc 0,092

MARIO/VIVI400

V50.129



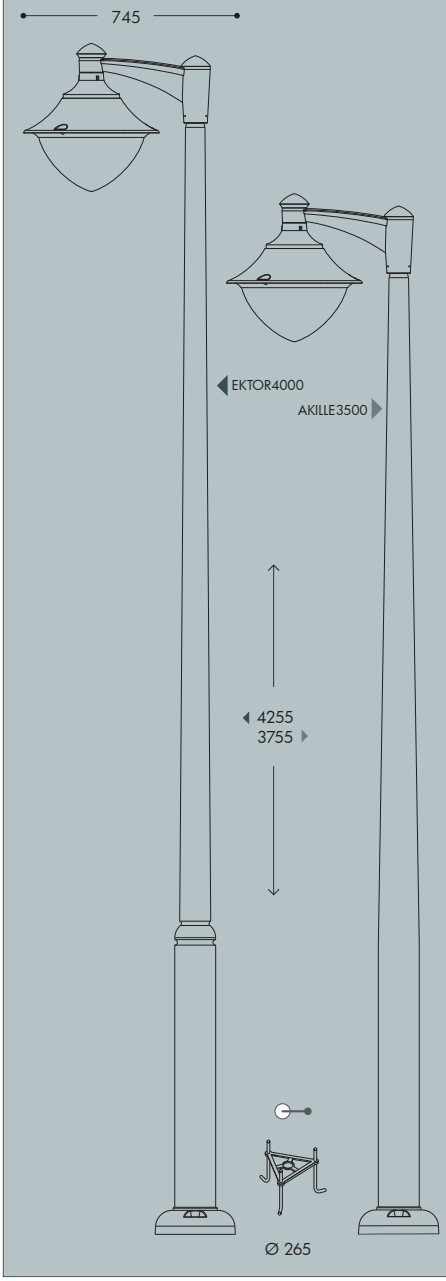
Pcs 1
Kg 5,2
mc 0,07

EKTOR 4000 MIDIPILAR/VIVI400 1L	AKILLE 4000 MIDIPILAR/VIVI400 1L
V50.371.A10	V50.421.A10

Pcs 1
Kg 41
mc 0,314

EKTOR 3500 MIDIPILAR/VIVI400 1L	AKILLE 3500 MIDIPILAR/VIVI400 1L
V50.367.A10	V50.417.A10

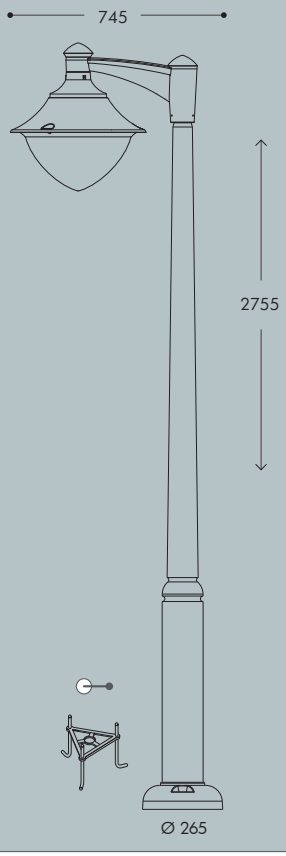
Pcs 1
Kg 37,5
mc 0,284



EKTOR 2500 MIDIPILAR/VIVI400 1L

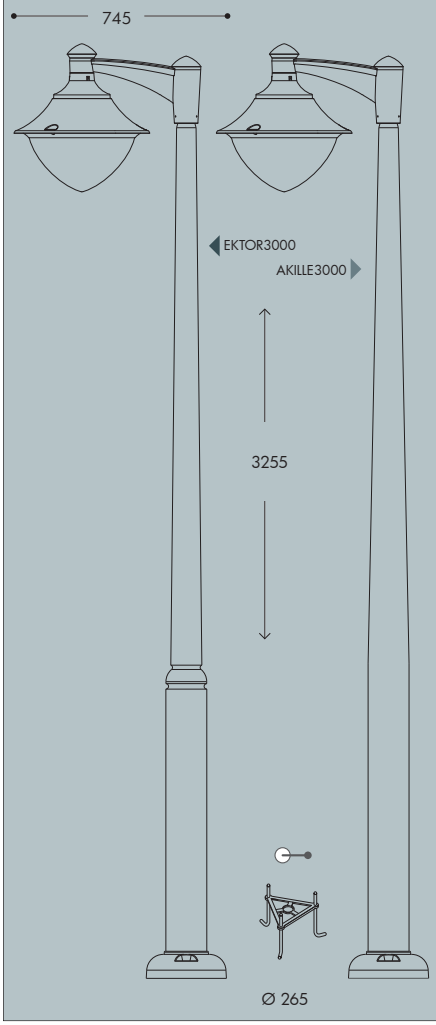
V50.361.A10

Pcs 1
Kg 30,6
mc 0,235



EKTOR 3000 MIDIPILAR/VIVI400 1L	AKILLE 3000 MIDIPILAR/VIVI400 1L
V50.364.A10	V50.414.A10

Pcs 1
Kg 34
mc 0,262



VIVI 400

LARGE SIZE







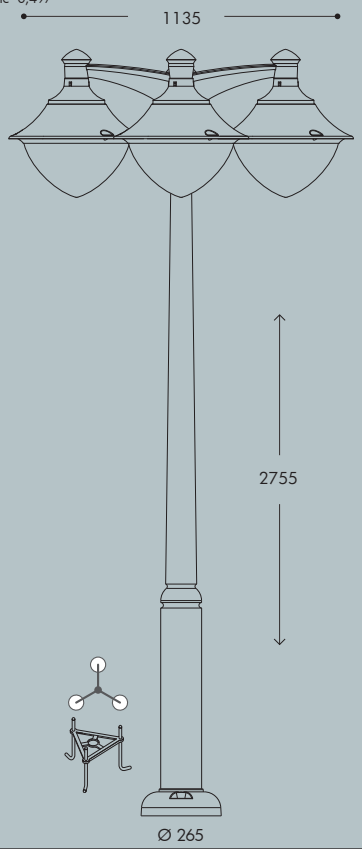




EKTOR 2500 MIDIPILAR/VIVI400 3L

V50.361.A30

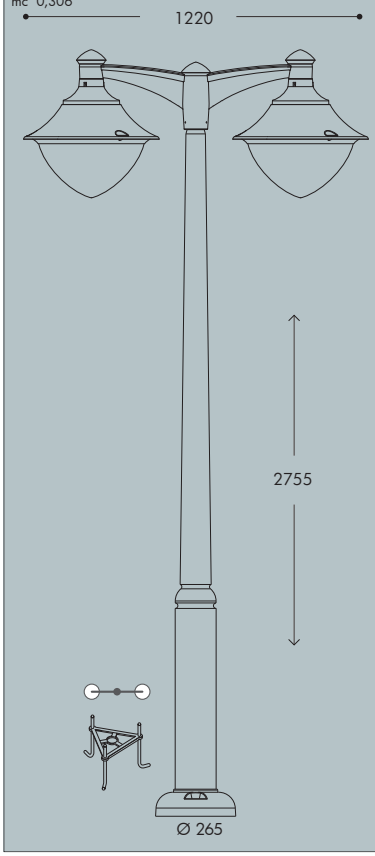
Pcs 1
Kg 42
mc 0,497



EKTOR 2500 MIDIPILAR/VIVI400 2L

V50.361.A20

Pcs 1
Kg 86,2
mc 0,306



EKTOR 4000 MIDIPILAR/VIVI400 2L	AKILLE 4000 MIDIPILAR/VIVI400 2L
V50.371.A20	V50.421.A20

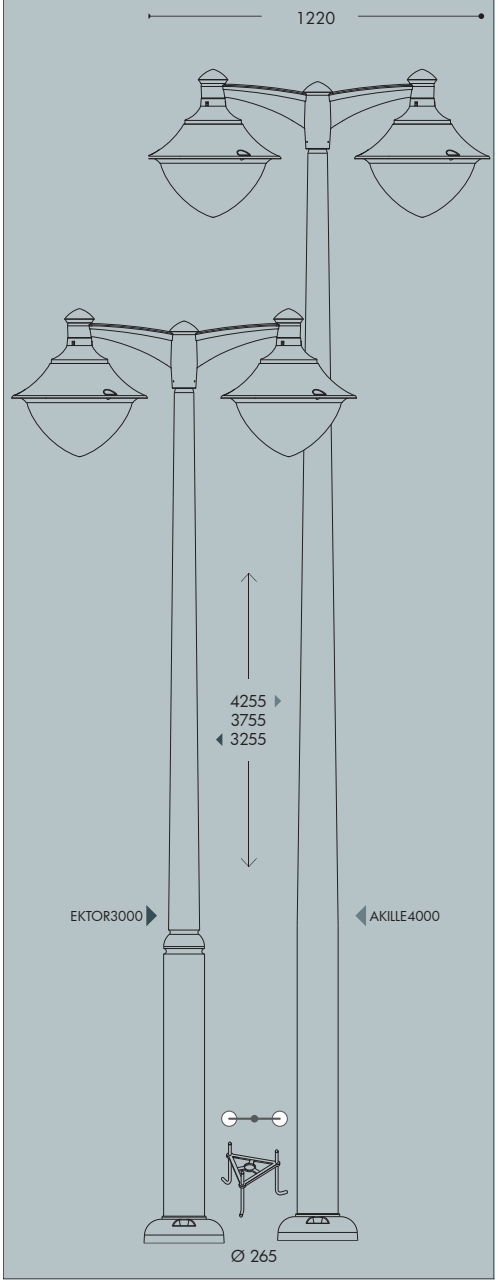
Pcs 1
Kg 46,5
mc 0,385

EKTOR 3500 MIDIPILAR/VIVI400 2L	AKILLE 3500 MIDIPILAR/VIVI400 2L
V50.367.A20	V50.417.A20

Pcs 1
Kg 43
mc 0,358

EKTOR 3000 MIDIPILAR/VIVI400 2L	AKILLE 3000 MIDIPILAR/VIVI400 2L
V50.364.A20	V50.414.A20

Pcs 1
Kg 39,6
mc 0,332



EKTOR 4000 MIDIPILAR/VIVI400 3L	AKILLE 4000 MIDIPILAR/VIVI400 3L
V50.371.A30	V50.421.A30

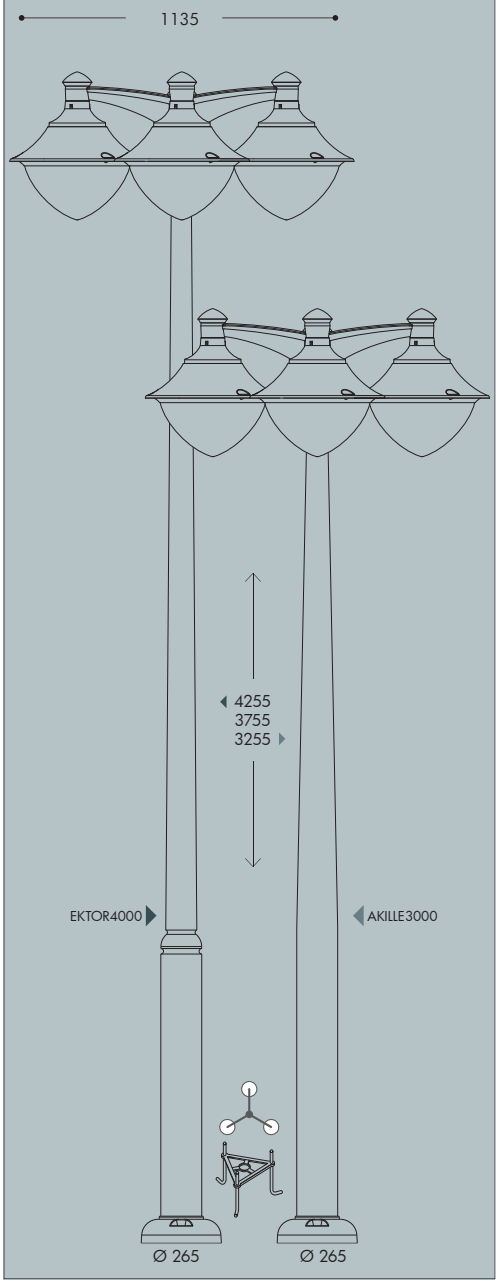
Pcs 1
Kg 52
mc 0,576

EKTOR 3500 MIDIPILAR/VIVI400 3L	AKILLE 3500 MIDIPILAR/VIVI400 3L
V50.367.A30	V50.417.A30

Pcs 1
Kg 48,6
mc 0,55

EKTOR 3000 MIDIPILAR/VIVI400 3L	AKILLE 3000 MIDIPILAR/VIVI400 3L
V50.364.A30	V50.414.A30

Pcs 1
Kg 45,2
mc 0,523



ECOVIVI 400 GX53 LED

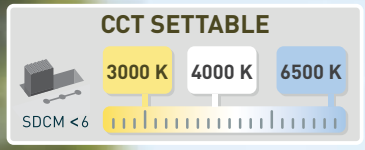
LARGE SIZE

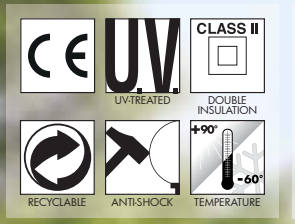
Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, wall and hanging installation. Supplied with flat diffuser granting no upward light emission. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819 – Installation area: Zone 1). Insulation class II, Protection rating IP65.

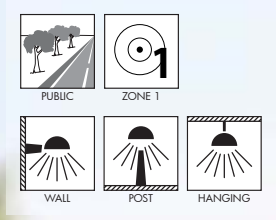
Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Fornito con diffusore piatto per garantire assenza di emissioni di luce verso l'alto. Provvisto di **sistema *modulare a LED GX53 con Kelvin impostabile*** *certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819 – Area di installazione: Zona 1). Classe di isolamento II, grado di protezione IP65.*



EV4.000.C6K







ECOVIVI 400 GX53 LED - COMPONENTS

IP65



ROOF made of shockproof resin material one piece only, UV-rays stabilized, rust and corrosion-free.

TETTO *in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*



DIFFUSER with flat shape to avoid the skyward dispersion of the luminous flux, according to the international regulations against light pollution and in particular the standard UNI 108119. Made of UV-rays stabilized polycarbonate (PC).

DIFFUSORE *con configurazione piatta per evitare la dispersione verso il cielo del flusso luminoso, in ottemperanza alle norme internazionali sull'inquinamento luminoso ed in particolare la norma UNI 10819. Realizzato in policarbonato (PC) stabilizzato ai raggi UV.*





Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

ECOVIVI 400 GX53 LED

EV4.000 *



Dimensions and weight
Height: 243 mm
Diameter: 480 mm
Weight: 4,6 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,1449

Moulded colours:
Black *White* *Grey*

Diffuser PC (UV treated):
Clear

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with 6x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

100 - 240 V				*ADD. SUFFIX
GX53 LED	6x 7W **42W**	**4800 Lm**	6500 K	.C6K
			4000 K	
			3000 K	
	6x 10W **60W**	**7200 Lm**	6500 K	.D6K
			4000 K	
			3000 K	

LED LAMPS

TÜV SÜD CE CB

LVD EMC ERP 6000h

Technical details on page 552.

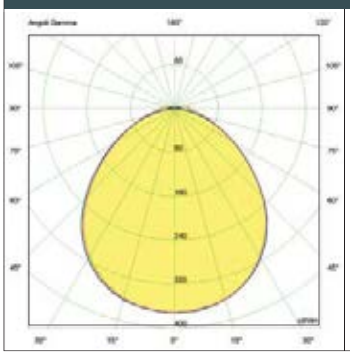
CCT SETTABLE LED LAMP

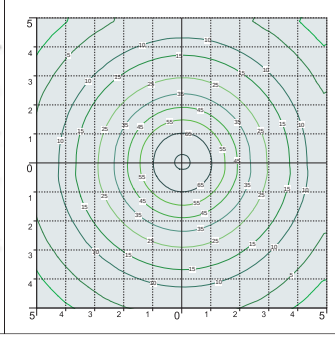
3000 K 4000 K 6500 K

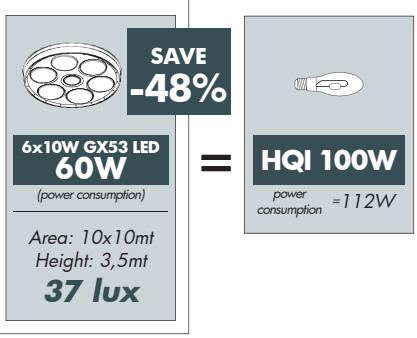


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - ECOVIVI 400 GX53 LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ECOVIVI 400 E27

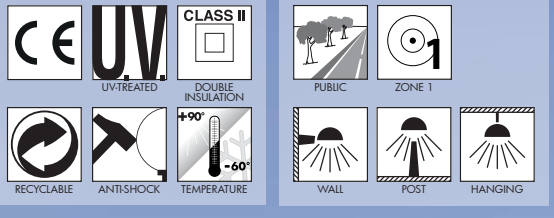
LARGE SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, wall and hanging installation. Supplied with flat diffuser granting no upward light emission. Provided with high temperature resistant ceiling suitable for horizontal bulb fixation and with aluminum reflector to optimize the light distribution. Designed according to the international regulations against light pollution (standard UNI 10819 - Installation area: Zone 1). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Fornito con diffusore piatto per garantire assenza di emissioni di luce verso l'alto. Provvisto di soffitto ad alta resistenza al calore idoneo per il fissaggio orizzontale della lampadina e completo di parabola riflettente in alluminio per direzionare il flusso luminoso. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819 – Area di installazione: Zona 1). Classe di isolamento II, grado di protezione IP65.



EV4.000.E27



ECOVIVI 400 E27 - E40 - COMPONENTS

IP65



ROOF made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant **CEILING** made of white polycarbonate (PC), UV-rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side. Bulb in horizontal position.

SOFFITTO *realizzato in policarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.*

Parabolic **REFLECTOR** made of anodized aluminium, designed to optimize the light distribution and to limit the skyward dispersion of the luminous flux.

PARABOLA *riflettente realizzata in alluminio anodizzato, progettata per ottimizzare la distribuzione del flusso luminoso e limitarne la dispersione verso il cielo.*

DIFFUSER with flat shape to avoid the skyward dispersion of the luminous flux, according to the international regulations against light pollution and in particular the standard UNI 108119. Made of UV-rays stabilized polycarbonate (PC).

DIFFUSORE *con configurazione piatta per evitare la dispersione verso il cielo del flusso luminoso, in ottemperanza alle norme internazionali sull'inquinamento luminoso ed in particolare la norma UNI 10819. Realizzato in policarbonato (PC) stabilizzato ai raggi UV.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

ECOVIVI 400 E27

EV4.000 *



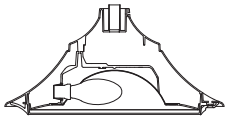
Dimensions and weight
Height: 243 mm
Diameter: 480 mm
Weight: 3,4 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,1449

Moulded colours:
Black *White* *Grey*

Diffuser PC (UV treated):
Clear

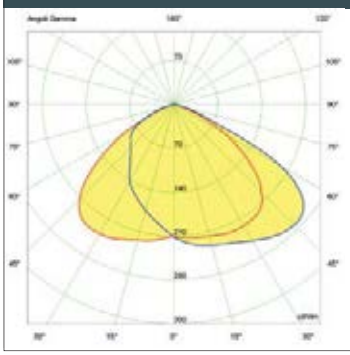
E27-E40			*ADD. SUFFIX
 Luminaries supplied with E27 or E40 lampholder. Metal plate for ballast fixation available as an option (H.BAL.PLT)	suitable lamps: CFL-LED SON-HQI max 100W	**E27** Lampholder only	.E27
		E40 Lampholder only	.E40

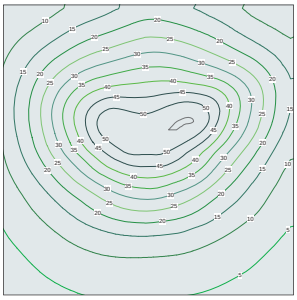
HORIZONTAL BULB
AGAINST LIGHT POLLUTION



E27 - E40 VERSION

PHOTOMETRIC DATA SAMPLE





ECOVIVI 400 *clear HQI 70W.*

POST height 3,5mt
10x10mt area: average 28 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ECOVIVI 400

LARGE SIZE



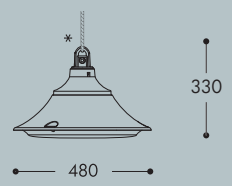




MADE IN ITALY

LUIGI 400

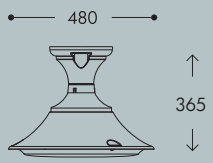
L4F.128



Pcs 1
Kg 3,7
mc 0,09

NEW LOT/ECOVIVI400

EV4.115



Pcs 1
Kg 4,9
mc 0,071

ECOVIVI 400

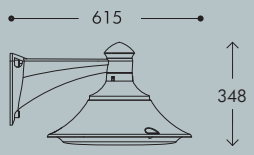
EV4.000



Pcs 1
Kg 4,6
mc 0,09

MIDIPILAR/ECOVIVI400

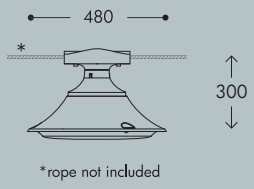
EV4.254



Pcs 1
Kg 5,2
mc 0,092

MARIO/ECOVIVI400

EV4.129



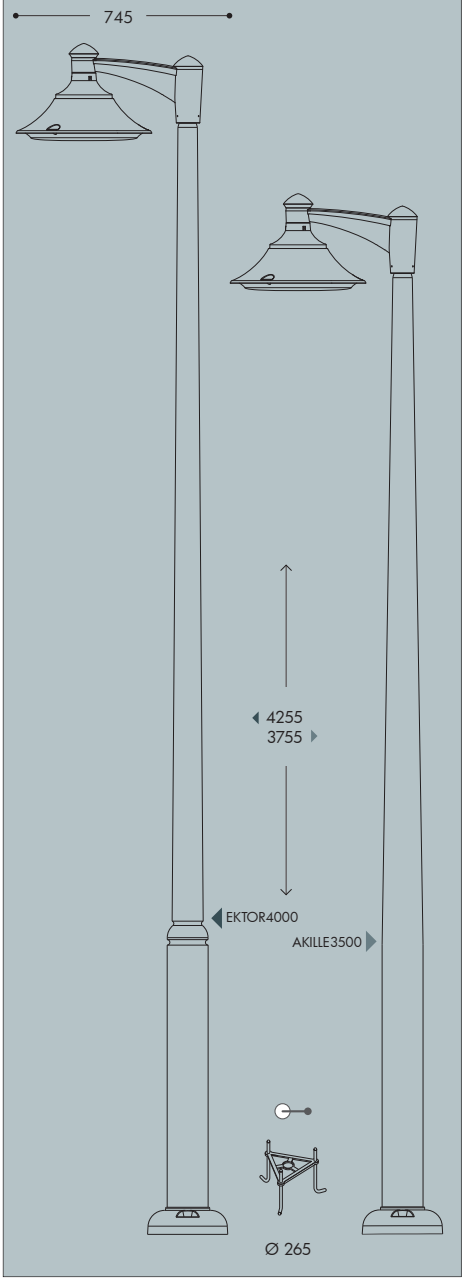
Pcs 1
Kg 4,9
mc 0,07

EKTOR 4000 MIDIPILAR/ECOVIVI400 1L	AKILLE 4000 MIDIPILAR/ECOVIVI400 1L
EV4.371.A10	EV4.421.A10

Pcs 1
Kg 40,5
mc 0,314

EKTOR 3500 MIDIPILAR/ECOVIVI400 1L	AKILLE 3500 MIDIPILAR/ECOVIVI400 1L
EV4.367.A10	EV4.417.A10

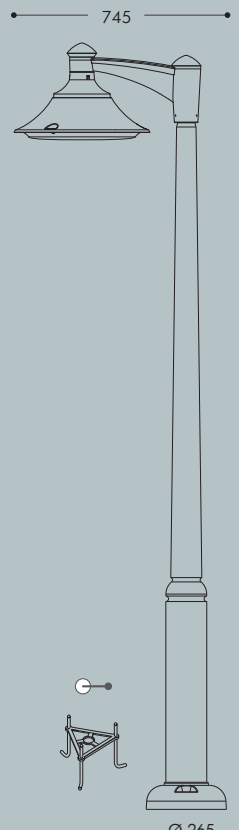
Pcs 1
Kg 37,1
mc 0,284



EKTOR 2500 MIDIPILAR/ECOVIVI400 1L

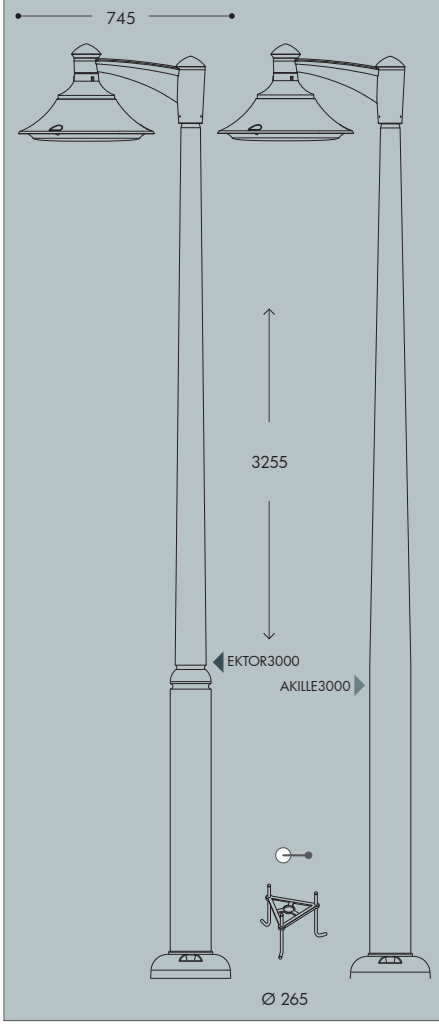
EV4.361.A10

Pcs 1
Kg 30,3
mc 0,235



EKTOR 3000 MIDIPILAR/ ECOVIVI400 1L	AKILLE 3000 MIDIPILAR/ ECOVIVI400 1L
EV4.364.A10	EV4.414.A10

Pcs 1
Kg 33,7
mc 0,262



ECOVIVI 400

LARGE SIZE



EV4.129.C6K



EV4.364.A20.D6K

FumaTech® FUMAGALLI POLES TECHNOLOGY



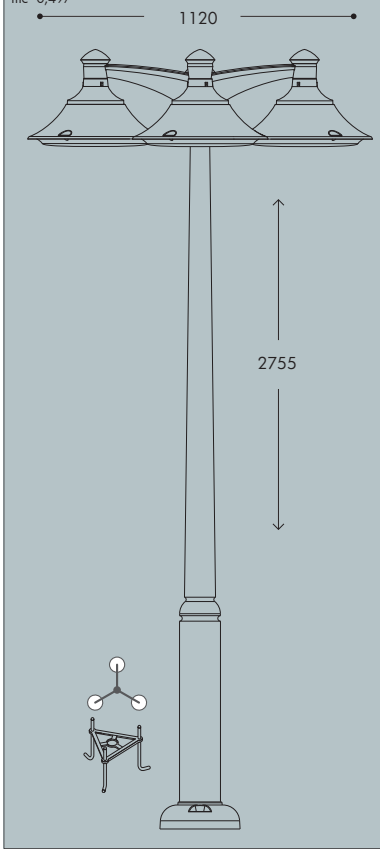
EV4.421.A30.D6K

MADE IN ITALY

EKTOR 2500 MIDIPILAR/ECOVIVI400 3L

EV4.361.A30

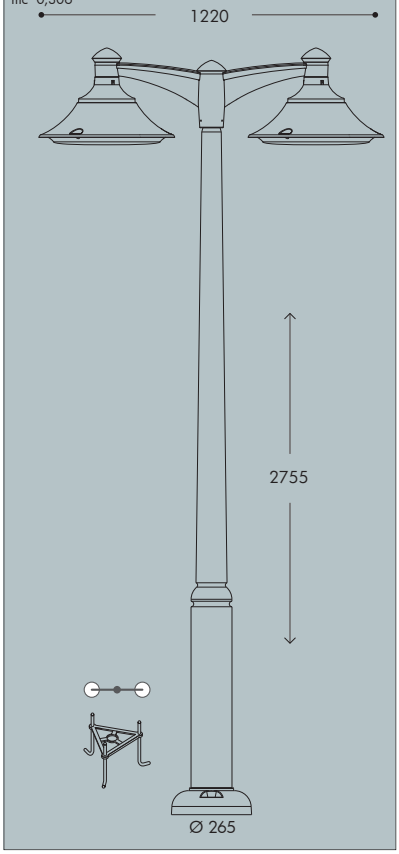
Pcs 1
Kg 41
mc 0,497



EKTOR 2500 MIDIPILAR/ECOVIVI400 2L

EV4.361.A20

Pcs 1
Kg 35,7
mc 0,306



EKTOR 4000 MIDIPILAR/ECOVIVI400 2L	AKILLE 4000 MIDIPILAR/ECOVIVI400 2L
EV4.371.A20	EV4.421.A20

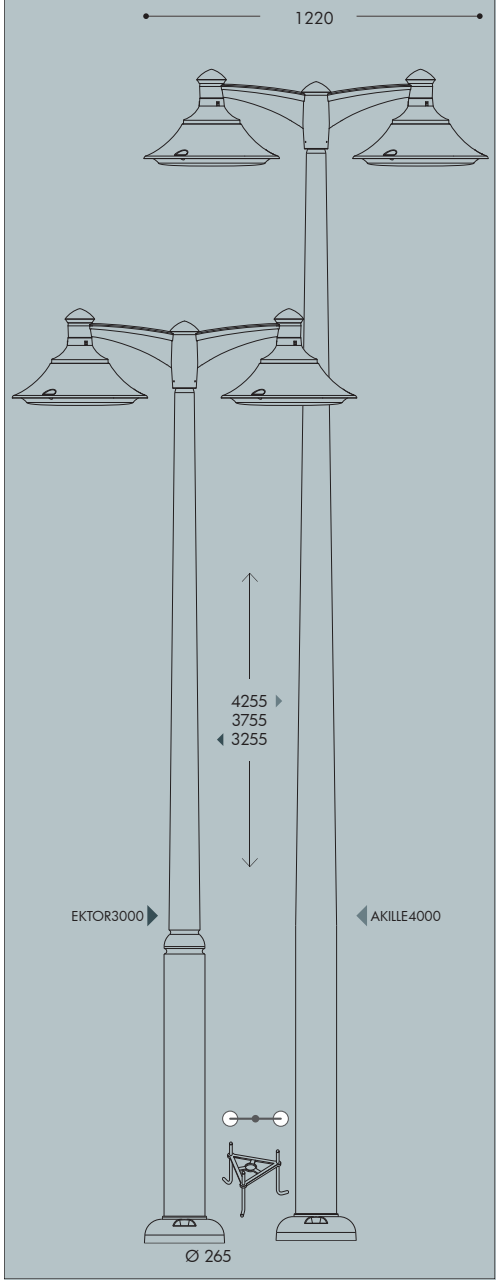
Pcs 1
Kg 46
mc 0,385

EKTOR 3500 MIDIPILAR/ECOVIVI400 2L	AKILLE 3500 MIDIPILAR/ECOVIVI400 2L
EV4.367.A20	EV4.417.A20

Pcs 1
Kg 42,5
mc 0,358

EKTOR 3000 MIDIPILAR/ECOVIVI400 2L	AKILLE 3000 MIDIPILAR/ECOVIVI400 2L
EV4.364.A20	EV4.414.A20

Pcs 1
Kg 39,1
mc 0,332



EKTOR 4000 MIDIPILAR/ECOVIVI400 3L	AKILLE 4000 MIDIPILAR/ECOVIVI400 3L
EV4.371.A30	EV4.421.A30

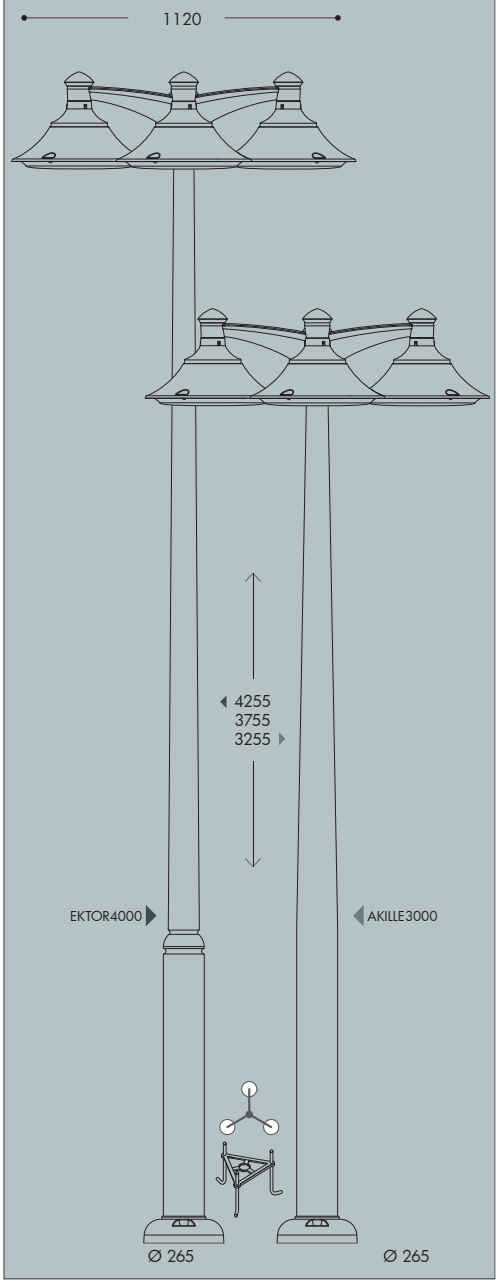
Pcs 1
Kg 51,1
mc 0,576

EKTOR 3500 MIDIPILAR/ECOVIVI400 3L	AKILLE 3500 MIDIPILAR/ECOVIVI400 3L
EV4.367.A30	EV4.417.A30

Pcs 1
Kg 47,7
mc 0,55

EKTOR 3000 MIDIPILAR/ECOVIVI400 3L	AKILLE 3000 MIDIPILAR/ECOVIVI400 3L
EV4.364.A30	EV4.414.A30

Pcs 1
Kg 44,3
mc 0,523



BEPPE 400 HIGH POWER LED

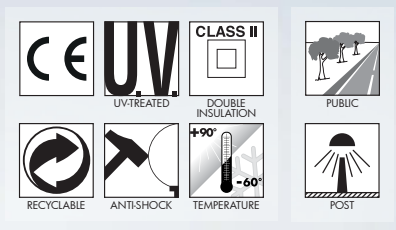
LARGE SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for post top and wall installation. Provided with reflective ceiling designed to host the lighting source and equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo e a parete. Provvisto di soffitto riflettente progettato per accogliere la sorgente luminosa e fornito completo di **lampada a LED E27 ad ALTA POTENZA**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP65.*



P50.000.H1L



MADE IN ITALY

BEPPE 400 HIGH POWER LED - COMPONENTS

IP65



ROOF made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di* ***lampada a LED ad ALTA POTENZA****. Progettato per accogliere e proteggere la sorgente luminosa e per garantirne una veloce e sicura installazione.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*

CAGE for post top installation complete with connection ring (one piece only) to be fixed on the luminaries diffuser.

BIPODE *in un unico pezzo completo di anello di connessione da fissare sul diffusore dell'apparecchio.*

BEPPE 400 HIGH POWER LED

P50.000 *



Dimensions and weight
Height: 420 mm
Diameter: 480 mm
Weight: 4 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure:
CxS = m² 0,1449

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

100 - 240 V				*ADD. SUFFIX
E27	30 W	3500 Lm	4000 K	.Q1L
			3000 K	.Q1R
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R

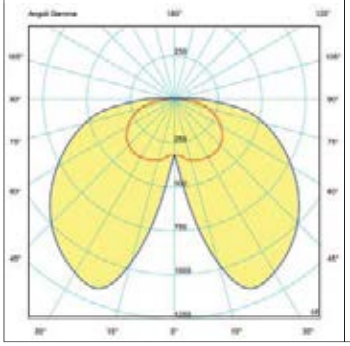
LED LAMPS

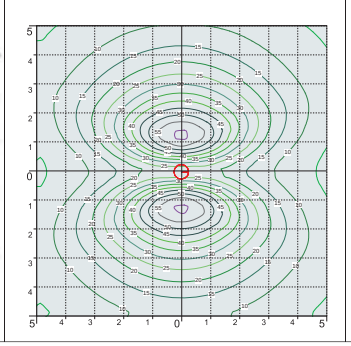
TÜV SÜD CE CB

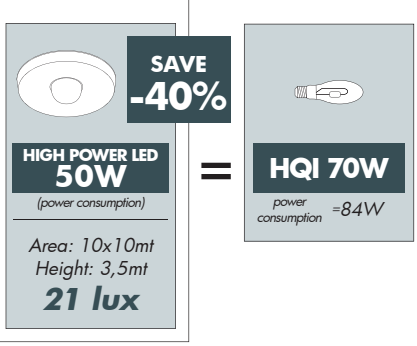
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE - BEPPE 400 HIGH POWER LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

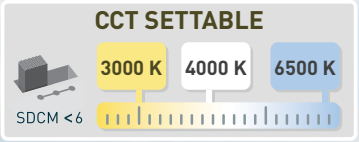
BEPPE 400 GX53 LED

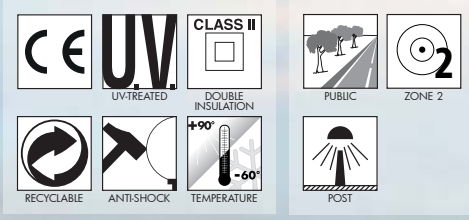
LARGE SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top installation. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo. Provvisto di **sistema modulare a LED GX53 con Kelvin impostabile** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.*

P50.000.D6K





BEPPE 400 GX53 LED - COMPONENTS

IP65



ROOF made of shockproof resin material one piece only, UV-rays stabilized, rust and corrosion-free.

TETTO *in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

BEPPE 400 GX53 LED

P50.000 *



Dimensions and weight
Height: 420 mm
Diameter: 480 mm
Weight: 5 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure:
CxS = m^2 0,1449

Moulded colours:
Black White Grey

Diffuser PMMA:
Clear Opal

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with 6x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

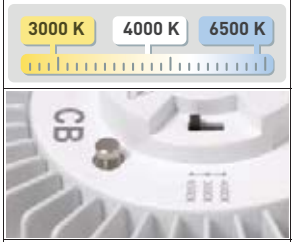
100 - 240 V				*ADD. SUFFIX
GX53 LED	6x 7W **42W**	**4800 Lm**	6500 K 4000 K 3000 K	.C6K
	6x 10W **60W**	**7200 Lm**	6500 K 4000 K 3000 K	.D6K

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

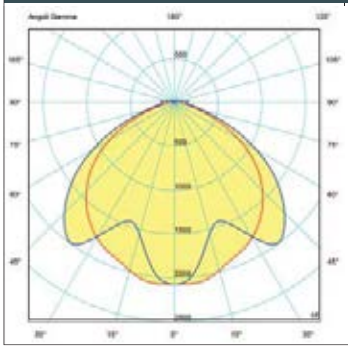
Technical details on page 552.

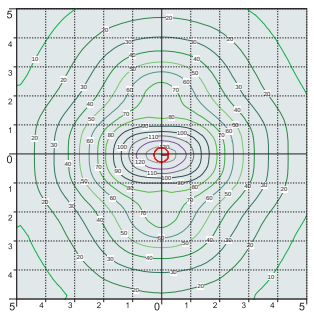
CCT SETTABLE LED LAMP

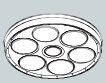


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - BEPPE 400 GX53 LED







SAVE -50%

6x10W GX53 LED **60W** (power consumption)

Area: 10x10mt
Height: 4mt
34 lux

=



HQI 100W
power consumption =112W

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

BEPPE 400 E27

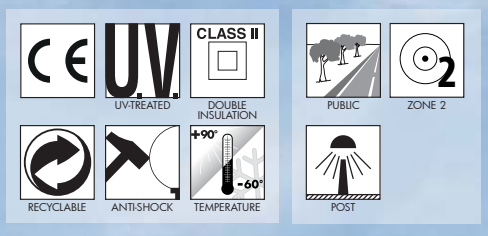
LARGE SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top installation. Provided with high temperature resistant ceiling suitable for horizontal bulb fixation and with aluminum reflector to optimize the light distribution. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo. Fornito con soffitto ad alta resistenza al calore idoneo per il fissaggio orizzontale della lampadina e provvisto di parabola riflettente in alluminio per direzionare il flusso luminoso. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.



P50.000.E27



BEPPE 400 E27 - E40 - COMPONENTS

IP65



ROOF made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant **CEILING** made of white polycarbonate (PC), UV-rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side. Bulb in horizontal position.

SOFFITTO *realizzato in policarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.*

Parabolic **REFLECTOR** made of anodized aluminium, designed to optimize the light distribution and to limit the skyward dispersion of the luminous flux.

PARABOLA *riflettente realizzata in alluminio anodizzato, progettata per ottimizzare la distribuzione del flusso luminoso e limitarne la dispersione verso il cielo.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

BEPPE 400 E27

P50.000 *



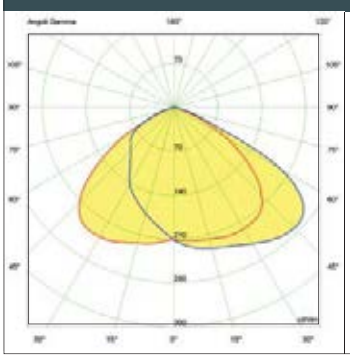
Dimensions and weight
Height: 420 mm
Diameter: 480 mm
Weight: 3,7 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure:
CxS = m² 0,1449

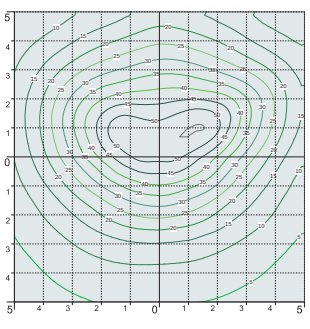
Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

E27-E40			*ADD. SUFFIX
	suitable lamps: CFL-LED SON-HQI max 100W	**E27** Lampholder only	.E27
Luminaries supplied with E27 or E40 lampholder.		**E40** Lampholder only	.E40

PHOTOMETRIC DATA SAMPLE





BEPPE 400 *clear HQI 70W.*

POST height 3,5mt
10x10mt area: average 20 lux

The photometric data for all the versions are available upon request or on our website.

BEPPE 400

LARGE SIZE

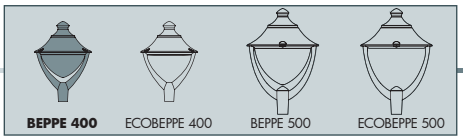








MADE IN ITALY



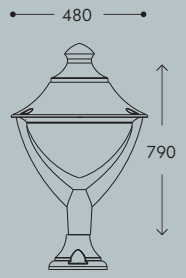
BEPPE 400

LARGE SIZE

NEW LOT/BEPPE400

P50.115

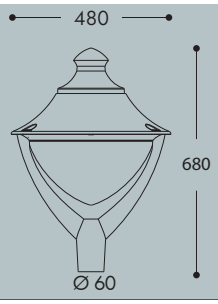
Pcs 1
Kg 5,3
mc 0,119



BEPPE400

P50.000

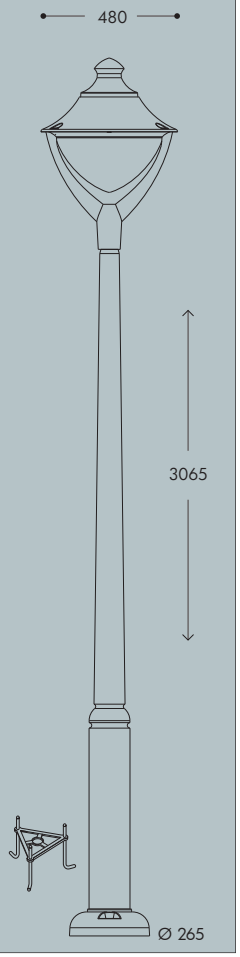
Pcs 1
Kg 5
mc 0,113



EKTOR 2500/BEPPE400

P50.361.000

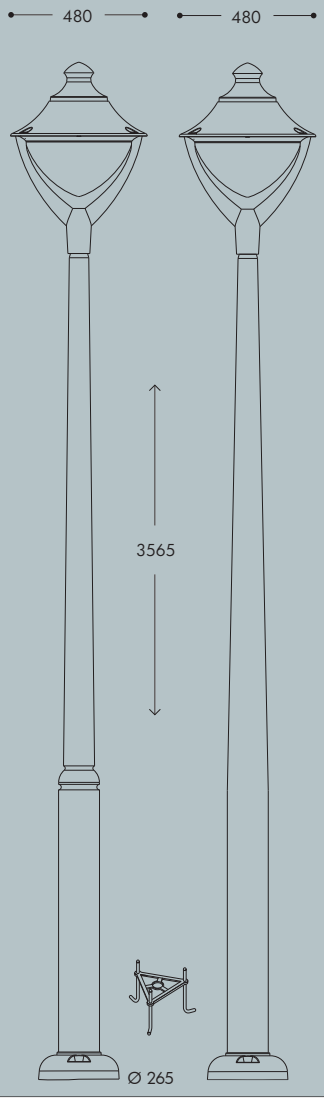
Pcs 1
Kg 29,3
mc 0,256



EKTOR 3000/BEPPE400 | AKILLE 3000/BEPPE400

P50.364.000 | P50.414.000

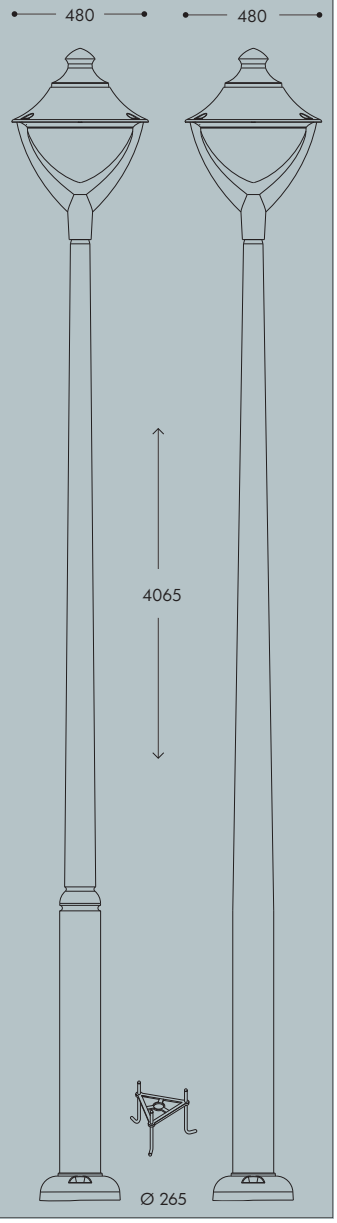
Pcs 1
Kg 32,7
mc 0,282



EKTOR 3500/BEPPE400 | AKILLE 3500/BEPPE400

P50.367.000 | P50.417.000

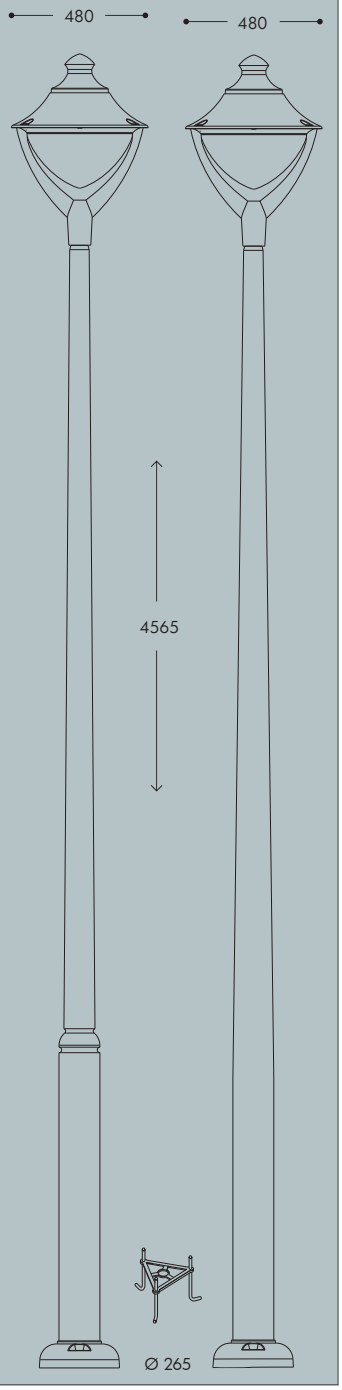
Pcs 1
Kg 36,1
mc 0,309



EKTOR 4000/BEPPE400 | AKILLE 4000/BEPPE400

P50.371.000 | P50.421.000

Pcs 1
Kg 39,5
mc 0,335



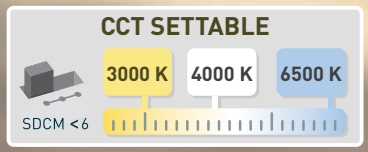
ECOBEPPE 400 GX53 LED

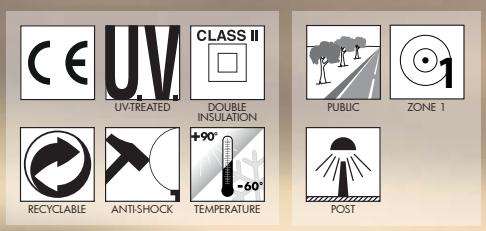
LARGE SIZE

Modern luminaries made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top installation. Supplied with flat diffuser granting no upward light emission. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819 – Installation area: Zone 1). Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo. Provvisto di **sistema modulare a LED GX53 con Kelvin impostabile** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819 – Area di installazione: Zona 1). Classe di isolamento II, grado di protezione IP65.*

EP5.000.D6K





ECOBEPPE 400 GX53 LED - COMPONENTS

IP65



ROOF made of shockproof resin material one piece only, UV-rays stabilized, rust and corrosion-free.

TETTO *in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

DIFFUSER with flat shape to avoid the skyward dispersion of the luminous flux, according to the international regulations against light pollution and in particular the standard UNI 108119. Made of UV-rays stabilized polycarbonate (PC).

DIFFUSORE *con configurazione piatta per evitare la dispersione verso il cielo del flusso luminoso, in ottemperanza alle norme internazionali sull'inquinamento luminoso ed in particolare la norma UNI 10819. Realizzato in policarbonato (PC) stabilizzato ai raggi UV.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

ECOBEPPE 400 GX53 LED

EP5.000 *



Dimensions and weight
Height: 420 mm
Diameter: 480 mm
Weight: 4,7 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure:
CxS = m^2 0,1449

Moulded colours:
Black White Grey

Diffuser PC (UV treated):
Clear

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with 6x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

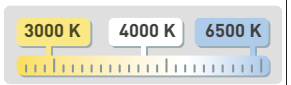
100 - 240 V				*ADD. SUFFIX
GX53 LED	6x 7W **42W**	**4800 Lm**	6500 K 4000 K 3000 K	.C6K
	6x 10W **60W**	**7200 Lm**	6500 K 4000 K 3000 K	.D6K

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

Technical details on page 552.

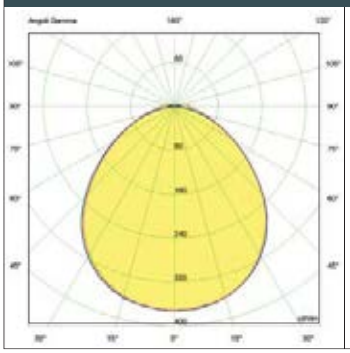
CCT SETTABLE LED LAMP

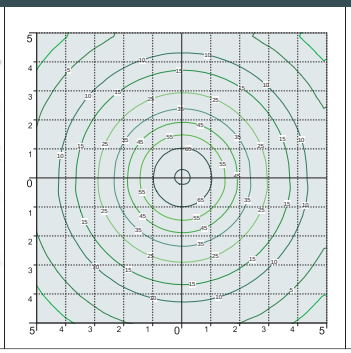


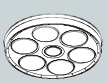


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - ECOBEPPE 400 GX53 LED







SAVE -50%

6x7W GX53 LED **42W** (power consumption)

Area: 10x10mt
Height: 3,5mt
20 lux

=



HQI 70W
power consumption = 84W

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ECOBEPPE 400 E27

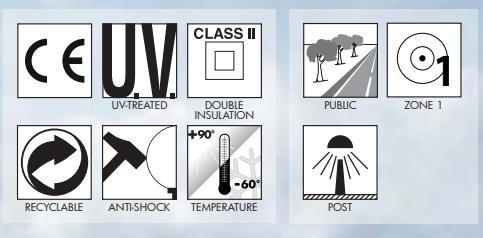
LARGE SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top installation. Supplied with flat diffuser granting no upward light emission. Provided with high temperature resistant ceiling suitable for horizontal bulb fixation and with aluminum reflector to optimize the light distribution. Designed according to the international regulations against light pollution (standard UNI 10819 – Intallation area: Zone 1). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo. Fornito con diffusore piatto per garantire assenza di emissioni di luce verso l'alto. Provvisto di soffitto ad alta resistenza al calore idoneo per orizzontale della lampadina e completo di parabola riflettente in alluminio per direzionare il flusso luminoso. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819 – Area di installazione: Zona 1). Classe di isolamento II, grado di protezione IP65.



EP5.000.E27



ECOBEPPE 400 E27 - E40 - COMPONENTS

IP65



ROOF made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.
TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant **CEILING** made of white polycarbonate (PC), UV-rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side. Bulb in horizontal position.

SOFFITTO *realizzato in policarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.*

Parabolic **REFLECTOR** made of anodized aluminium, designed to optimize the light distribution and to limit the skyward dispersion of the luminous flux.

PARABOLA *riflettente realizzata in alluminio anodizzato, progettata per ottimizzare la distribuzione del flusso luminoso e limitarne la dispersione verso il cielo.*

DIFFUSER with flat shape to avoid the skyward dispersion of the luminous flux, according to the international regulations against light pollution and in particular the standard UNI 108119. Made of UV-rays stabilized polycarbonate (PC).

DIFFUSORE *con configurazione piatta per evitare la dispersione verso il cielo del flusso luminoso, in ottemperanza alle norme internazionali sull'inquinamento luminoso ed in particolare la norma UNI 10819. Realizzato in policarbonato (PC) stabilizzato ai raggi UV.*

Decorative connection **RING** to be fixed on the luminaries diffuser.
ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

ECOBEPPE 400 E27

EP5.000 *



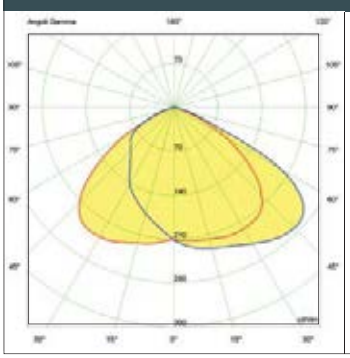
Dimensions and weight
Height: 420 mm
Diameter: 480 mm
Weight: 3,4 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure:
CxS = m^2 0,1449

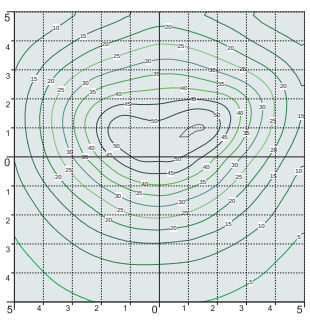
Moulded colours:
Black *White* *Grey*
Diffuser PC (UV treated):
Clear

E27-E40

		*ADD. SUFFIX
	suitable lamps: CFL-LED SON-HQI max 100W	**E27** Lampholder only	.E27
Luminaries supplied with E27 or E40 lampholder.		**E40** Lampholder only	.E40

PHOTOMETRIC DATA SAMPLE





ECOBEPPE 400 *clear HQI 70W.*

POST height 3,5mt
10x10mt area: average 20 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ECOBEPPE 400

LARGE SIZE



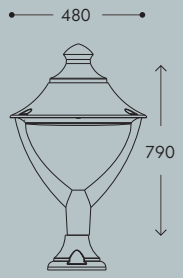




MADE IN ITALY

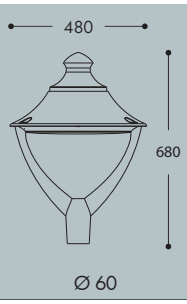
NEW LOT/ECOBEPPE400
EP5.115

Pcs 1
Kg 5
mc 0,119



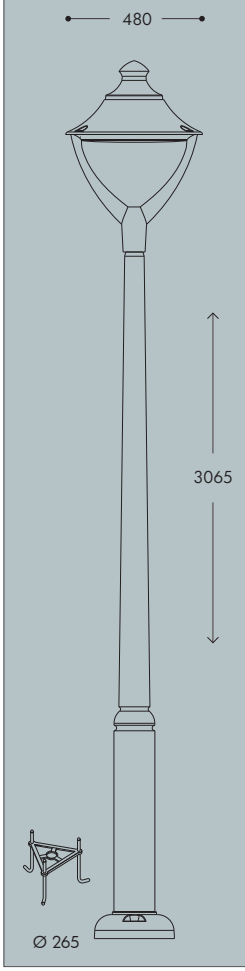
ECOBEPPE400
EP5.000

Pcs 1
Kg 4,7
mc 0,113



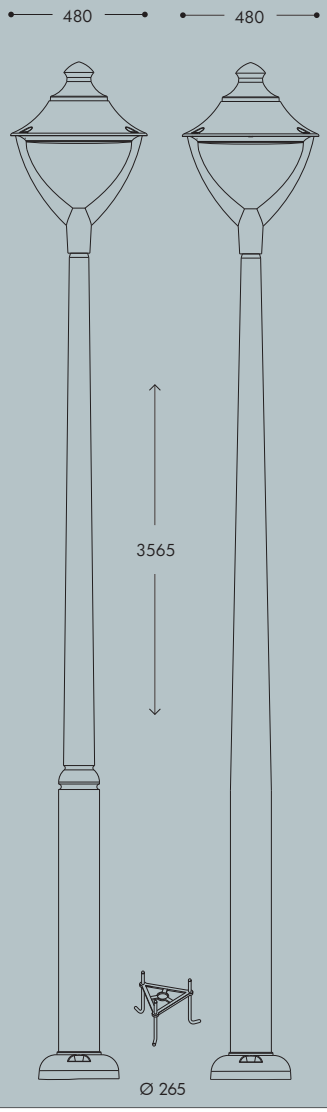
EKTOR 2500/ECOBEPPE400
EP5.361.000

Pcs 1
Kg 29,3
mc 0,256



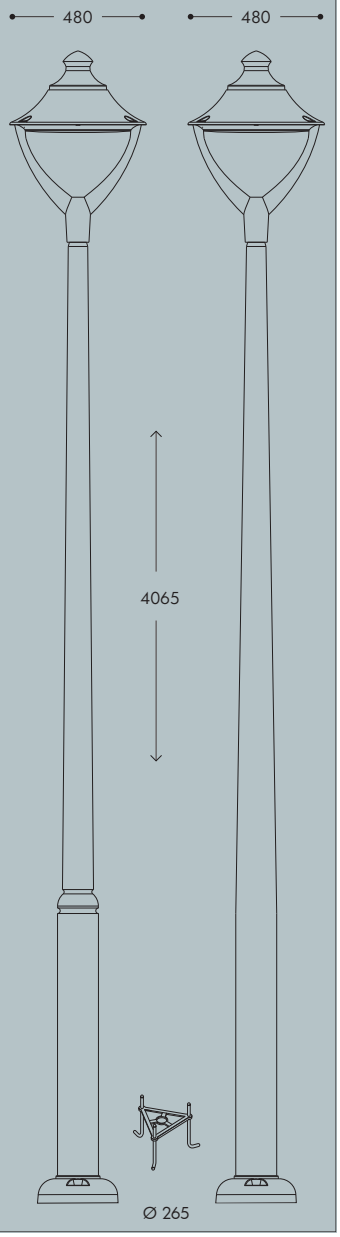
EKTOR 3000/ECOBEPPE400 | AKILLE 3000/ECOBEPPE400
EP5.364.000 | EP5.414.000

Pcs 1
Kg 32,7
mc 0,282



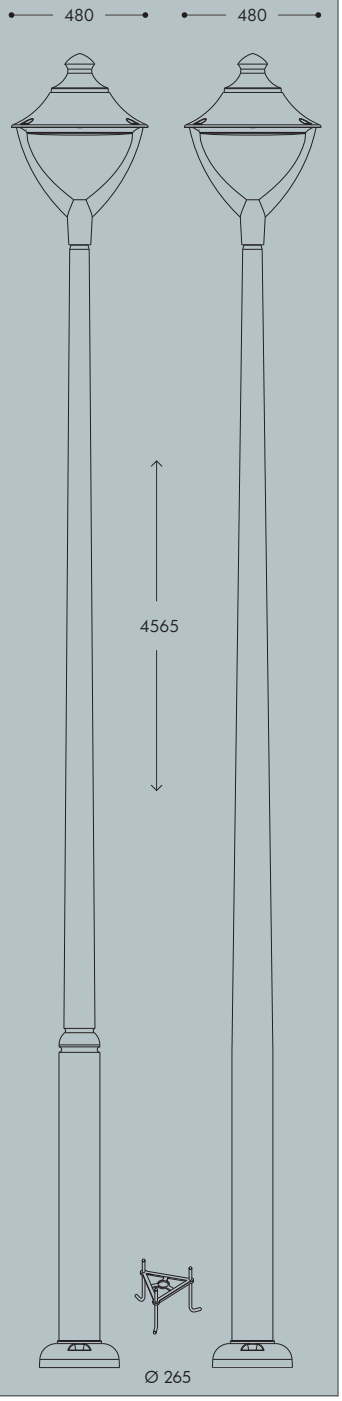
EKTOR 3500/ECOBEPPE400 | AKILLE 3500/ECOBEPPE400
EP5.367.000 | EP5.417.000

Pcs 1
Kg 36,1
mc 0,309



EKTOR 4000/ECOBEPPE400 | AKILLE 4000/ECOBEPPE400
EP5.371.000 | EP5.421.000

Pcs 1
Kg 39,5
mc 0,335



REMO 400 HIGH POWER LED

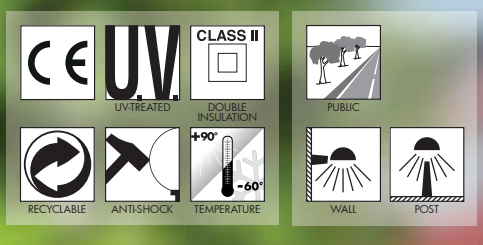
LARGE SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for post top and wall installation. Provided with double PMMA diffusers and with reflective ceiling designed to host the lighting source. Equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo e a parete. Provvisto di un doppio diffusore in metacrilato e di soffitto riflettente, progettato per accogliere la sorgente luminosa. Fornito completo di **lampada a LED E27 ad ALTA POTENZA**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP65.*



R50.000.Q1L



REMO 400 HIGH POWER LED - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di* ***lampada a LED ad ALTA POTENZA****. Progettato per accogliere e proteggere la sorgente luminosa e per garantirne una veloce e sicura installazione.*

INNER DIFFUSER *made of opal PMMA to gather the lighting output and get its uniform spread.*

DIFFUSORE INTERNO *realizzato in PMMA opale per raccogliere il fascio di luce e garantirne un'uniforme distribuzione.*

OUTER DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE ESTERNO *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*

BASE *made in shockproof resin material consisting of a support for post top installation (diam 60mm) and of a cover designed for the inner diffuser fixation. A rubber gasket assures the protection against external agents.*

BASE *dell'apparecchio realizzata in resina antiurto, composta da un supporto (diam 60mm) e da un coperchio sui cui viene fissato il diffusore interno. Una guarnizione in gomma garantisce la protezione dagli agenti esterni.*

REMO 400 GX53 LED

R50.000 *



Dimensions and weight
Height: 715 mm
Diameter: 480 mm
Weight: 5,8 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,157

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

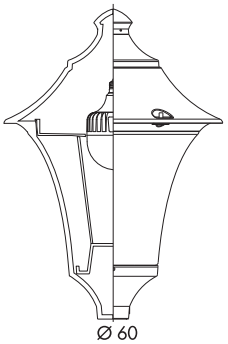
100 - 240 V				*ADD SUFFIX
E27	30 W	3500 Lm	4000 K	.Q1L
			3000 K	.Q1R
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R

LED LAMPS

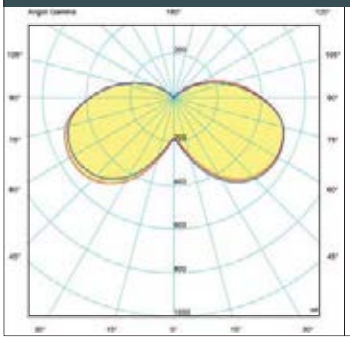
TÜV SÜD CE CB
LVD EMC ERP 6000h

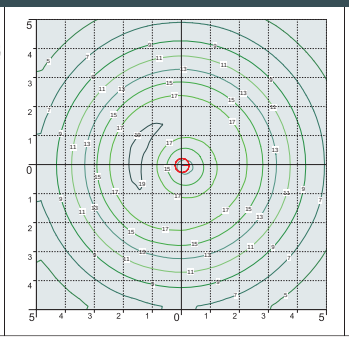
Technical details on page 552.

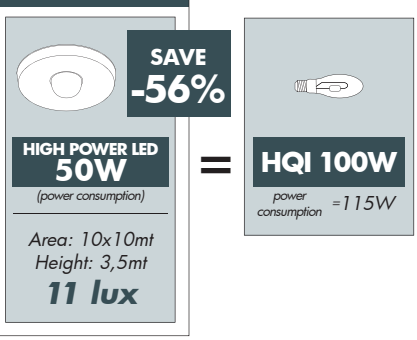
DOWNWARD LIGHT EMISSION



PHOTOMETRIC DATA SAMPLE - REMO 400 HIGH POWER LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

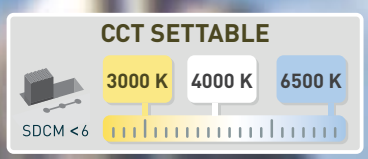
REMO 400 GX53 LED

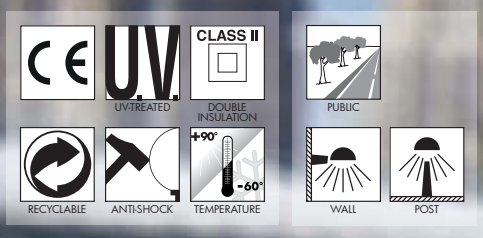
LARGE SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Provvisto di **sistema modulare a LED GX53 con Kelvin impostabile** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Classe di isolamento II, grado di protezione IP65.*

R50.000.D6K





REMO 400 GX53 LED - COMPONENTS

IP65



ROOF complete with decorative pinnacle made in shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

BASE made in shockproof resin material consisting of a support for post top installation (Ø 60mm) and of a white resin **CONE REFLECTOR**, to direct downwards the lighting output. A silicone rubber gasket assures the protection against external agents.

BASE *dell'apparecchio realizzata in resina antiurto composta da un supporto per permettere il fissaggio dell'apparecchio a palo (Ø 60mm) e da un* ***CONO*** *riflettente in resina bianca per indirizzare verso il basso il flusso luminoso. Una guarnizione in gomma siliconica garantisce la protezione dagli agenti esterni.*

REMO 400 GX53 LED

R50.000 *



Dimensions and weight
Height: 715 mm
Diameter: 480 mm
Weight: 5,8 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,157

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with 6x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

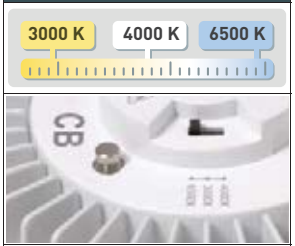
100 - 240 V				*ADD. SUFFIX
GX53 LED	6x 7W **42W**	**4800 Lm**	6500 K 4000 K 3000 K	.C6K
	6x 10W **60W**	**7200 Lm**	6500 K 4000 K 3000 K	.D6K

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

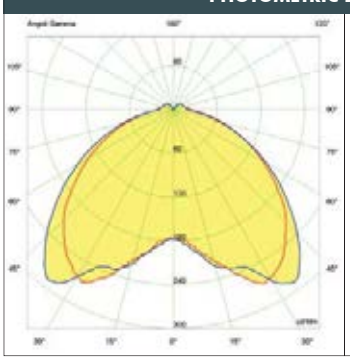
Technical details on page 552.

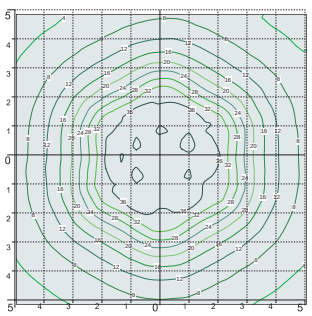
CCT SETTABLE LED LAMP

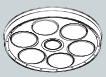


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - REMO 400 GX53 LED







SAVE -63%

6x7W GX53 LED **42W** (power consumption)

Area: 10x10mt
Height: 3,5mt
17 lux

=



HQI 100W
power consumption =115W

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

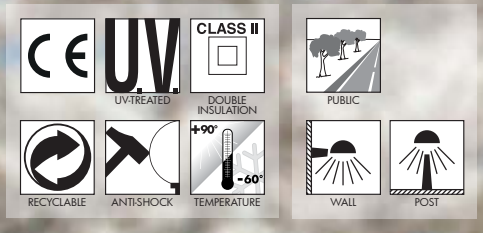
REMO 400 E27

LARGE SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Provided with aluminum reflector to optimize the light distribution. Base equipped with E27 or E40 lampholder and prepared for louvre fixation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Provvisto di parabola riflettente in alluminio per direzionare il flusso luminoso. Base con portalampada E27 o E40 predisposta per il fissaggio del frangiluce. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.

R50.000.E27FC6



MADE IN ITALY

REMO 400 E27 - E40 - COMPONENTS

IP65



ROOF complete with decorative pinnacle made in shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.*

Parabolic **REFLECTOR** made of anodized aluminium and fixed under the luminaries roof, designed to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA *riflettente realizzata in alluminio anodizzato, fissata sotto il tetto del diffusore, progettata per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE *in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).*

Resin **BASE** consisting of a support (Ø 60mm) and of a cover provided with E27 or E40 lampholder on its upper side. A rubber gasket assures the protection against external agents.

BASE *in resina composta da un supporto e da un coperchio nella cui parte superiore si trova l'alloggiamento per il portalampada E27 o E40 (incluso). Una guarnizione in gomma ne garantisce la protezione dagli agenti esterni.*

REMO 400 E27

R50.000 *



Dimensions and weight
Height: 715 mm
Diameter: 480 mm
Weight: 4,2 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m² 0,157

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

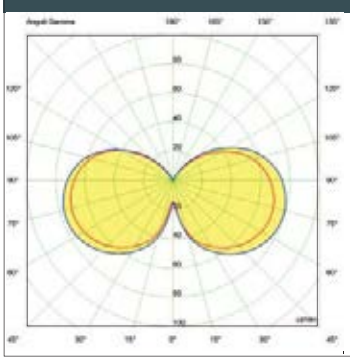
CHROME ALUMINIUM LOUVRE

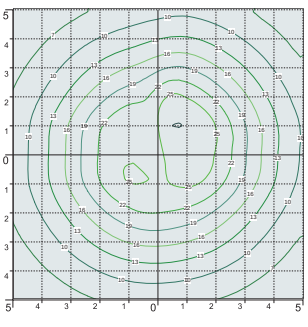
H.FC6 open
Upward position



E27-E40		*ADD. SUFFIX
	suitable lamps: CFL-LED max 50W	**E27** Lampholder only — .E27
Luminaries supplied with E27 or E40 lampholder.		**E40** Lampholder only — .E40

PHOTOMETRIC DATA SAMPLE





REMO 400 *clear E27 High Power LED 60W.*

POST height 3,5mt
10x10mt area: average 15 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

REMO 400

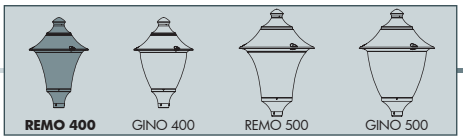
LARGE SIZE







MADE IN ITALY



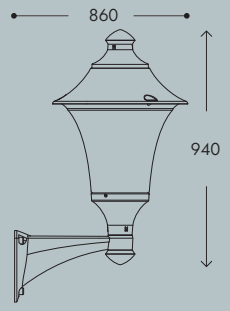
REMO 400

LARGE SIZE

MIDIPILAR/REMO400

R50.254

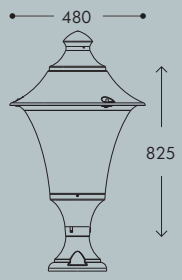
Pcs 1
Kg 6,4
mc 0,09



NEW LOT/REMO400

R50.115

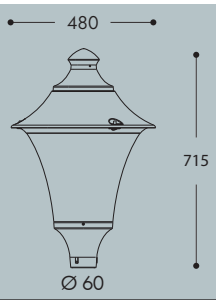
Pcs 1
Kg 6,1
mc 0,07



REMO400

R50.000

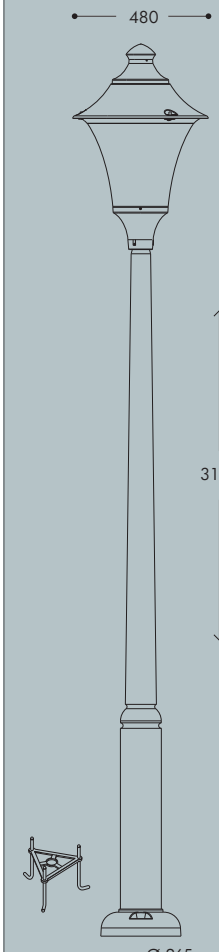
Pcs 1
Kg 5,8
mc 0,06



EKTOR 2500/REMO400

R50.361.000

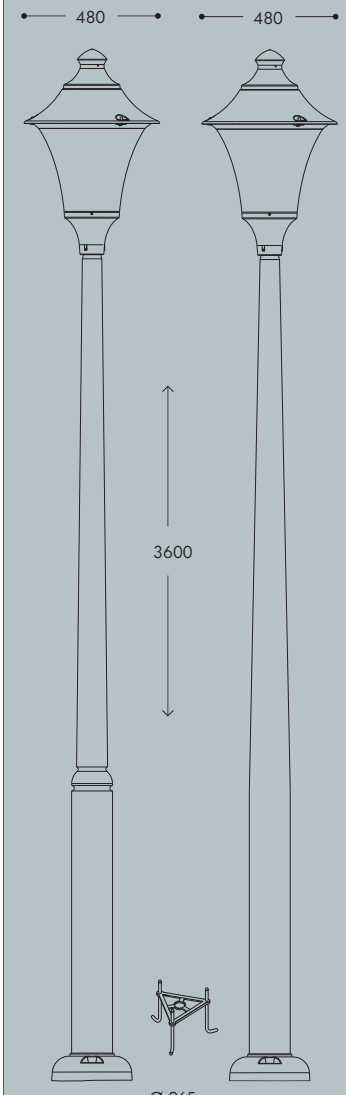
Pcs 1
Kg 30,1
mc 0,21



EKTOR 3000/REMO400 | AKILLE 3000/REMO400

R50.364.000 | R50.414.000

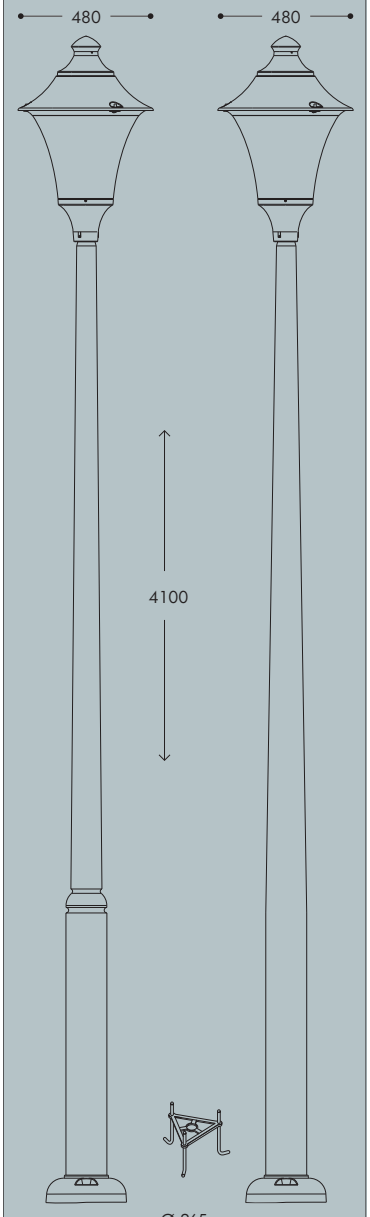
Pcs 1
Kg 33,5
mc 0,241



EKTOR 3500/REMO400 | AKILLE 3500/REMO400

R50.367.000 | R50.417.000

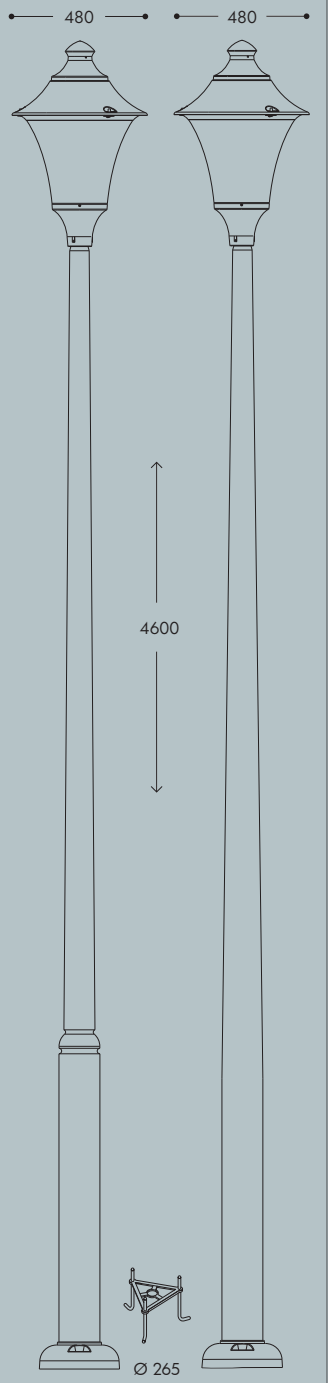
Pcs 1
Kg 26,9
mc 0,268



EKTOR 4000/REMO400 | AKILLE 4000/REMO400

R50.371.000 | R50.421.000

Pcs 1
Kg 40,3
mc 0,294



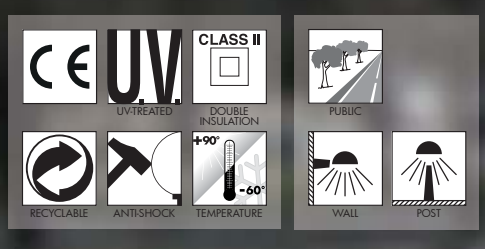
GINO 400 HIGH POWER LED

LARGE SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for post top and wall installation. Provided with double PMMA diffusers and with reflective ceiling designed to host the lighting source. Equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo e a parete. Provvisto di un doppio diffusore in metacrilato e di soffitto riflettente, progettato per accogliere la sorgente luminosa. Fornito completo di **lampada a LED E27 ad ALTA POTENZA**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP65.*





F50.000.Q1L

MADE IN ITALY

GINO 400 HIGH POWER LED

LARGE SIZE

GINO 400 HIGH POWER LED - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di* ***lampada a LED ad ALTA POTENZA****. Progettato per accogliere e proteggere la sorgente luminosa e per garantirne una veloce e sicura installazione.*

OUTER DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE ESTERNO *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*

INNER DIFFUSER *made of opal PMMA to gather the lighting output and get its uniform spread.*

DIFFUSORE INTERNO *realizzato in PMMA opale per raccogliere il fascio di luce e garantirne un'uniforme distribuzione.*

BASE *made in shockproof resin material consisting of a support for post top installation (diam 60mm) and of a cover designed for the inner diffuser fixation. A rubber gasket assures the protection against external agents.*

BASE *dell'apparecchio realizzata in resina antiurto, composta da un supporto (diam 60mm) e da un coperchio sui cui viene fissato il diffusore interno. Una guarnizione in gomma garantisce la protezione dagli agenti esterni.*

GINO 400 HIGH POWER LED

F50.000 *



Dimensions and weight
Height: 715 mm
Diameter: 480 mm
Weight: 5,8 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m² 0,157

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

100 - 240 V				*ADD SUFFIX
E27	**30 W**	**3500 Lm**	4000 K	.Q1L
			3000 K	.Q1R
E27	**50 W**	**5300 Lm**	4000 K	.H1L
			3000 K	.H1R

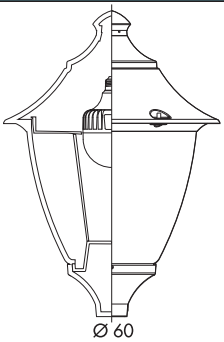
LED LAMPS

TÜV SÜD CE CB

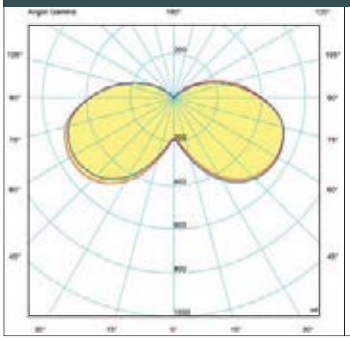
LVD EMC ERP 6000h

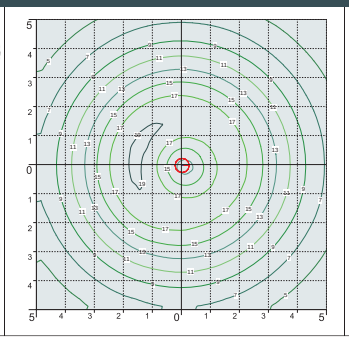
Technical details on page 552.

DOWNWARD LIGHT EMISSION



PHOTOMETRIC DATA SAMPLE - GINO 400 HIGH POWER LED





SAVE **-56%**

HIGH POWER LED **50W** (power consumption)

Area: 10x10mt
Height: 3,5mt
11 lux

=

HQI 100W
power consumption =115W

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

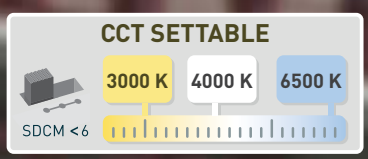
GINO 400 GX53 LED

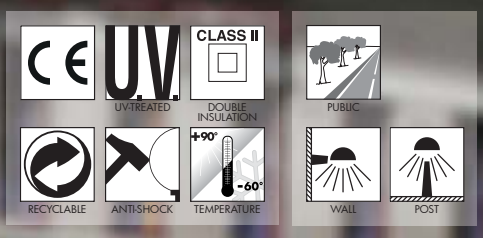
LARGE SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Provvisto di **sistema modulare a LED GX53 con Kelvin impostabile** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Classe di isolamento II, grado di protezione IP65.*

F50.000.D6K





GINO 400 GX53 LED - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

BASE made in shockproof resin material consisting of a support for post top installation (Ø 60mm) and of a white resin **CONE REFLECTOR**, to direct downwards the lighting output. A silicone rubber gasket assures the protection against external agents.

BASE *dell'apparecchio realizzata in resina antiurto composta da un supporto per permettere il fissaggio dell'apparecchio a palo (Ø 60mm) e da un* ***CONO*** *riflettente in resina bianca per indirizzare verso il basso il flusso luminoso. Una guarnizione in gomma siliconica garantisce la protezione dagli agenti esterni.*

GINO 400 GX53 LED

F50.000 *



Dimensions and weight
Height: 715 mm
Diameter: 480 mm
Weight: 5,8 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m² 0,157

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with 6X TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

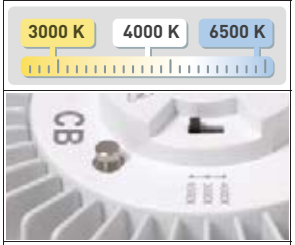
100 - 240 V				*ADD. SUFFIX
GX53 LED	6x 7W **42W**	**4800 Lm**	6500 K 4000 K 3000 K	.C6K
	6x 10W **60W**	**7200 Lm**	6500 K 4000 K 3000 K	.D6K

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

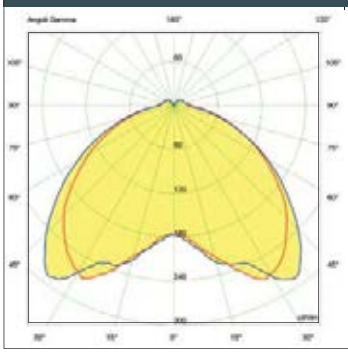
Technical details on page 552.

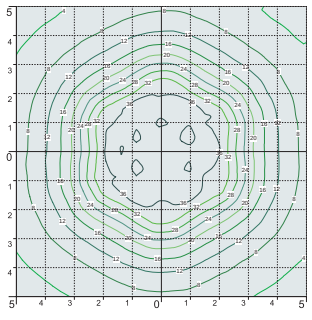
CCT SETTABLE LED LAMP

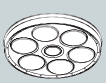


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - GINO 400 GX53 LED







SAVE -63%

6x7W GX53 LED **42W** (power consumption)

Area: 10x10mt
Height: 3,5mt
17 lux

=



HQI 100W
power consumption =115W

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

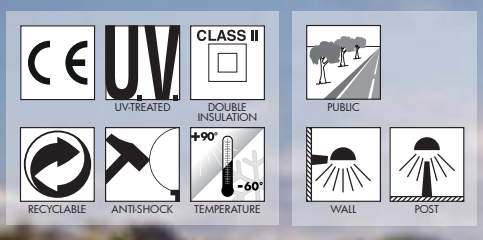
GINO 400 E27

LARGE SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Provided with aluminum reflector to optimize the light distribution. Base equipped with E27 or E40 lampholder and prepared for louvre fixation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Provvisto di parabola riflettente in alluminio per direzionare il flusso luminoso. Base con portalampada E27 o E40 predisposta per il fissaggio del frangiluce. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.

F50.000.E27FC6



GINO 400 E27 - E40 - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.*

Parabolic **REFLECTOR** made of anodized aluminium and fixed under the luminaries roof, designed to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA *riflettente realizzata in alluminio anodizzato fissata sotto il tetto del diffusore, progettata per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE *in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).*

Resin **BASE** consisting of a support (Ø 60mm) and of a cover provided with E27 or E40 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat against external agents.

BASE *in resina composta da un supporto e da un coperchio nella cui parte superiore si trova l'alloggiamento per il portalampada E27 o E40 (incluso). Una guarnizione in gomma ne garantisce la protezione dagli agenti esterni.*

GINO 400 E27

F50.000 *



Dimensions and weight
Height: 715 mm
Diameter: 480 mm
Weight: 4,2 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,157

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

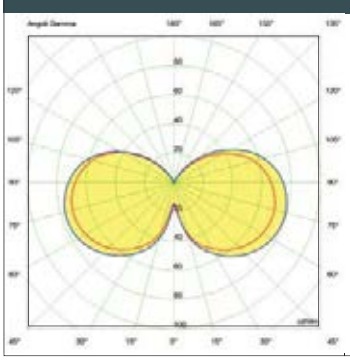
CHROME ALUMINIUM LOUVRE

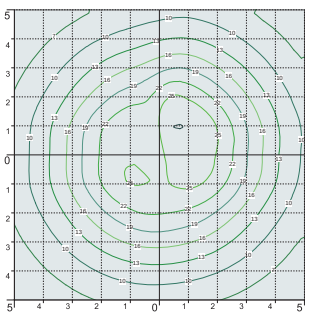
H.FC6 open
Upward position



E27-E40			*ADD. SUFFIX
	suitable lamps: CFL-LED max 50W	**E27** Lampholder only	.E27
		E40 Lampholder only	.E40
Luminaries supplied with E27 or E40 lampholder.			

PHOTOMETRIC DATA SAMPLE





GINO 400 *clear clear E27 High Power LED 60W.*

POST height 3,5mt
10x10mt area: average 15 lux

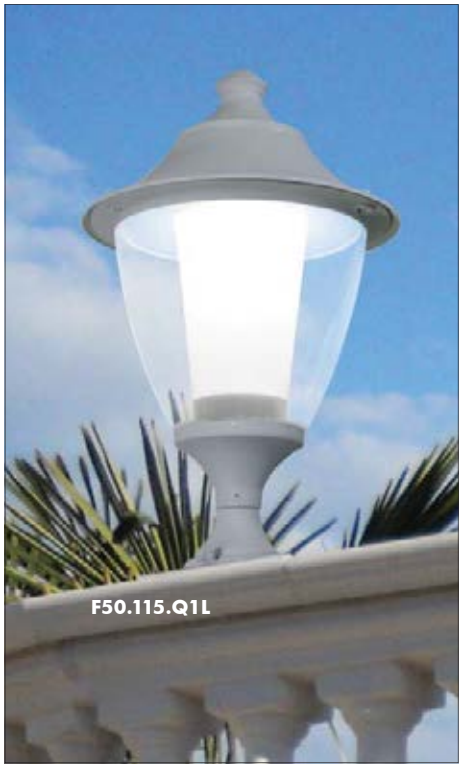
The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GINO 400

LARGE SIZE

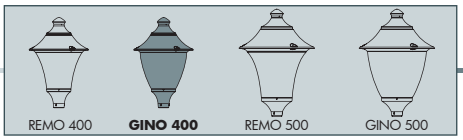








MADE IN ITALY



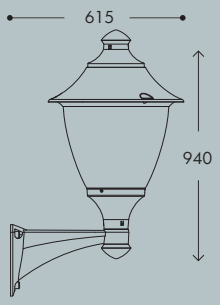
GINO 400

LARGE SIZE

MIDIPILAR/GINO400

F50.254

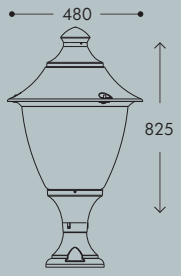
Pcs 1
Kg 6,4
mc 0,09



NEW LOT/GINO400

F50.115

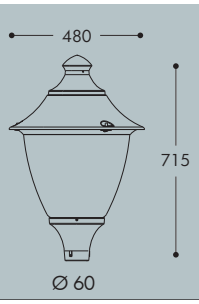
Pcs 1
Kg 6,1
mc 0,07



GINO400

F50.000

Pcs 1
Kg 5,8
mc 0,06



EKTOR 2500/GINO400

F50.361.000

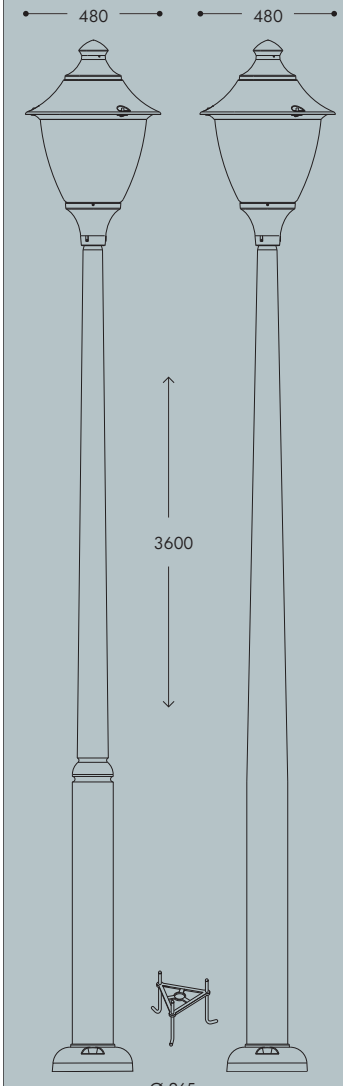
Pcs 1
Kg 30,1
mc 0,21



EKTOR 3000/ GINO400 | AKILLE 3000/ GINO400

F50.364.000 | F50.414.000

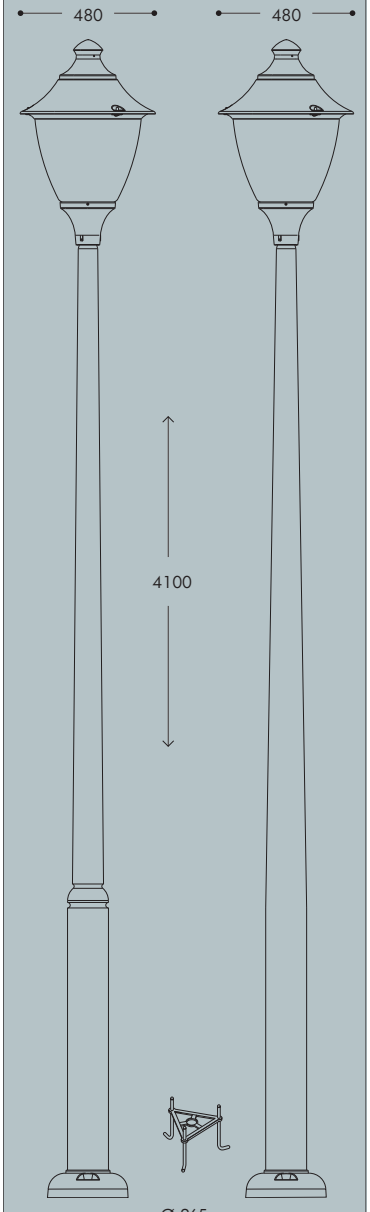
Pcs 1
Kg 33,5
mc 0,24



EKTOR 3500/ GINO400 | AKILLE 3500/ GINO400

F50.367.000 | F50.417.000

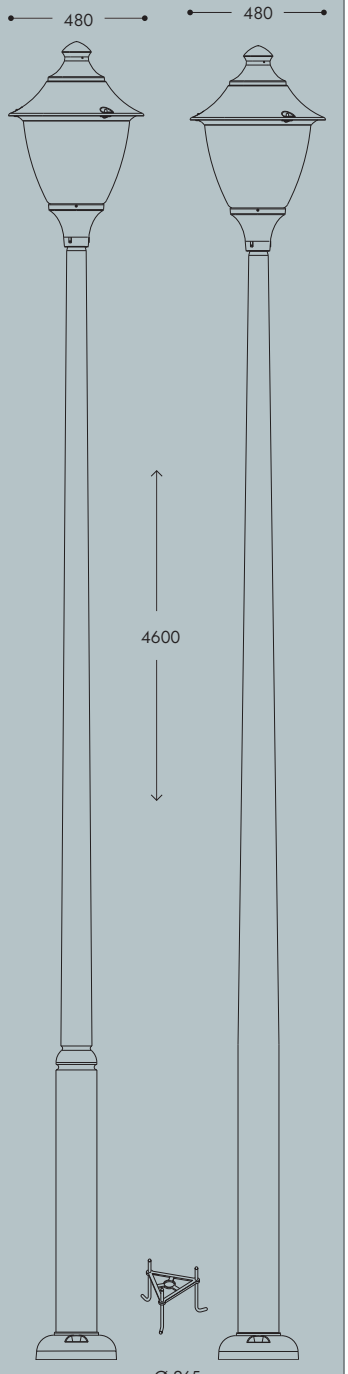
Pcs 1
Kg 26,9
mc 0,26



EKTOR 4000/ GINO400 | AKILLE 4000/ GINO400

F50.371.000 | F50.421.000

Pcs 1
Kg 40,3
mc 0,29



VIVI 500 HIGH POWER LED

GRAND SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for post top, wall and hanging installation. Provided with reflective ceiling designed to host the lighting source and equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Provvisto di soffitto riflettente progettato per accogliere la sorgente luminosa e fornito completo di **lampada a LED E27 ad ALTA POTENZA**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP65.*

V60.000.W1L

E27 HIGH POWER LED

INDOOR & OUTDOOR USE

+80°C -30°

90% HUMIDITY

VOLTAGE SURGE RESISTANT

DRIVER SILICONE PROTECTION

UV-TREATED

DOUBLE INSULATION

PUBLIC

RECYCLABLE

ANTI-SHOCK

TEMPERATURE

WALL

POST

HANGING

MADE IN ITALY

VIVI 500 HIGH POWER LED - COMPONENTS

IP65



ROOF made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di* ***lampada a LED ad ALTA POTENZA****. Progettato per accogliere e proteggere la sorgente luminosa e per garantirne una veloce e sicura installazione.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

VIVI 500 HIGH POWER LED

V60.000 *



Dimensions and weight
Height: 600 mm
Diameter: 600 mm
Weight: 7 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure:
CxS = m^2 0,1932

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

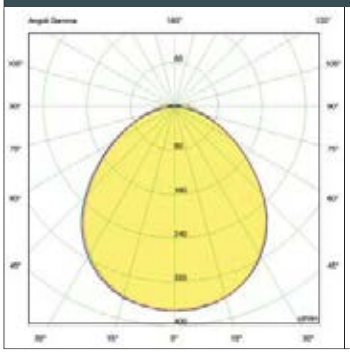
100 - 240 V				*ADD. SUFFIX
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R
E27	60 W	7000 Lm	4000 K	.W1L
			3000 K	.W1R

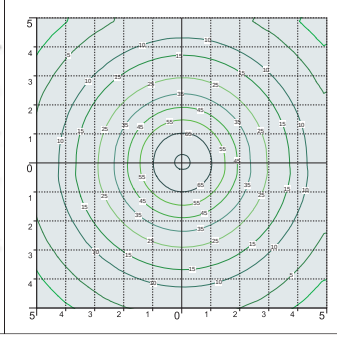
LED LAMPS

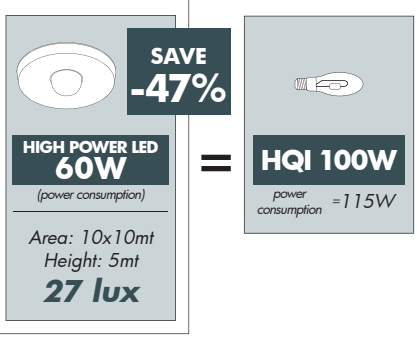
TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE - VIVI 500 HIGH POWER LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

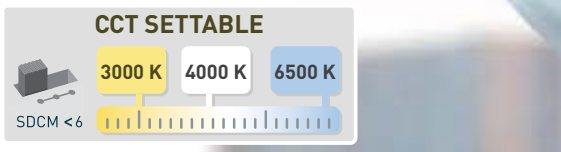
VIVI 500 GX53 LED

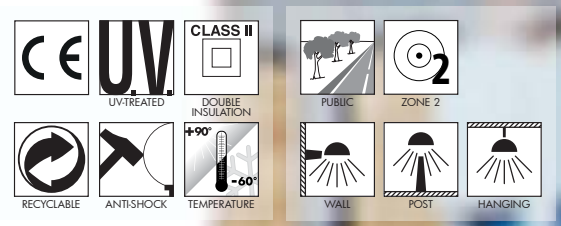
GRAND SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, wall and hanging installation. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Provvisto di **sistema modulare a LED GX53 con Kelvin impostabile** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.*

V60.000.D9K





VIVI 500 GX53 LED

GRAND SIZE

VIVI 500 GX53 LED - COMPONENTS

IP65



ROOF made of shockproof resin material one piece only, UV-rays stabilized, rust and corrosion-free.

TETTO *in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*



DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*



Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

VIVI 500 GX53 LED

V60.000 *



Dimensions and weight
Height: 600 mm
Diameter: 600 mm
Weight: 7,7 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,1932

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with 9x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

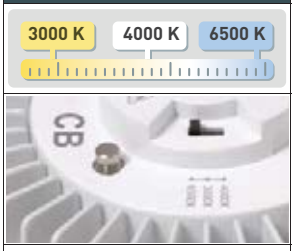
100 - 240 V				*ADD. SUFFIX
GX53 LED	9x 7W **63W**	**7200 Lm**	6500 K 4000 K 3000 K	.C9K
	9x 10W **90W**	**10800 Lm**	6500 K 4000 K 3000 K	.D9K

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

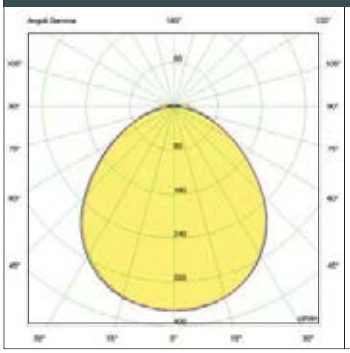
Technical details on page 552.

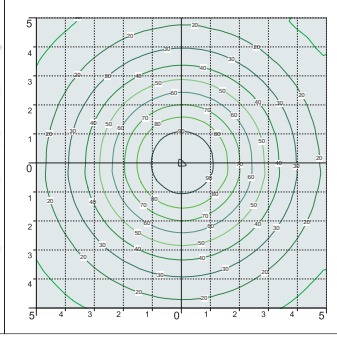
CCT SETTABLE LED LAMP

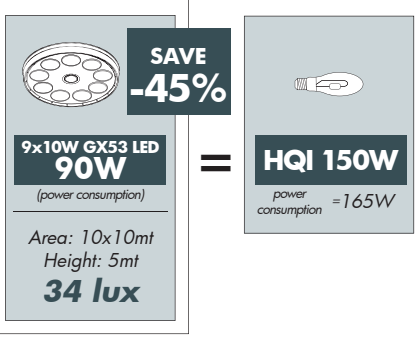


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - VIVI 500 GX53 LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

VIVI 500 E27

GRAND SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, wall and hanging installation. Provided with high temperature resistant ceiling suitable for horizontal bulb fixation and with aluminum reflector to optimize the light distribution. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Fornito con soffitto ad alta resistenza al calore idoneo per il fissaggio orizzontale della lampadina e provvisto di parabola riflettente in alluminio per direzionare il flusso luminoso. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.



V60.000.E27

VIVI 500 E27 - E40 - COMPONENTS

IP65



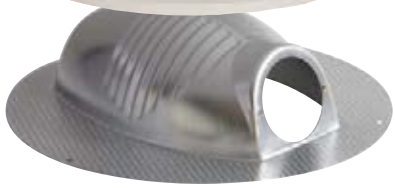
ROOF made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*



High temperature resistant **CEILING** made of white polycarbonate (PC), UV-rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side. Bulb in horizontal position.

SOFFITTO *realizzato in policarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.*



Parabolic **REFLECTOR** made of anodized aluminium, designed to optimize the light distribution and to limit the skyward dispersion of the luminous flux.

PARABOLA *riflettente realizzata in alluminio anodizzato, progettata per ottimizzare la distribuzione del flusso luminoso e limitarne la dispersione verso il cielo.*



DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

VIVI 500 E27

V60.000 *



Dimensions and weight
Height: 600 mm
Diameter: 600 mm
Weight: 6 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,1932

Moulded colours:
Black White Grey

Diffuser PMMA:
Clear Opal

E27-E40

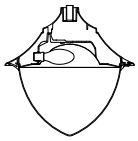


Luminaries supplied with E27 or E40 lampholder.

		*ADD. SUFFIX
suitable lamps: CFL-LED SON-HQI max 150W	**E27** Lampholder only	.E27
	E40 Lampholder only	.E40

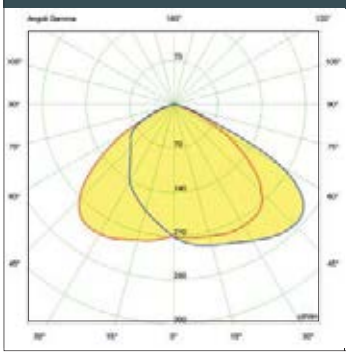
HORIZONTAL BULB

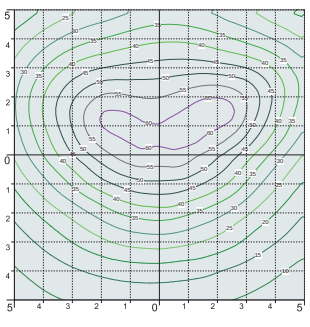
AGAINST LIGHT POLLUTION



E27 - E40 VERSION

PHOTOMETRIC DATA SAMPLE





VIVI 500 *clear HQI 150W.*

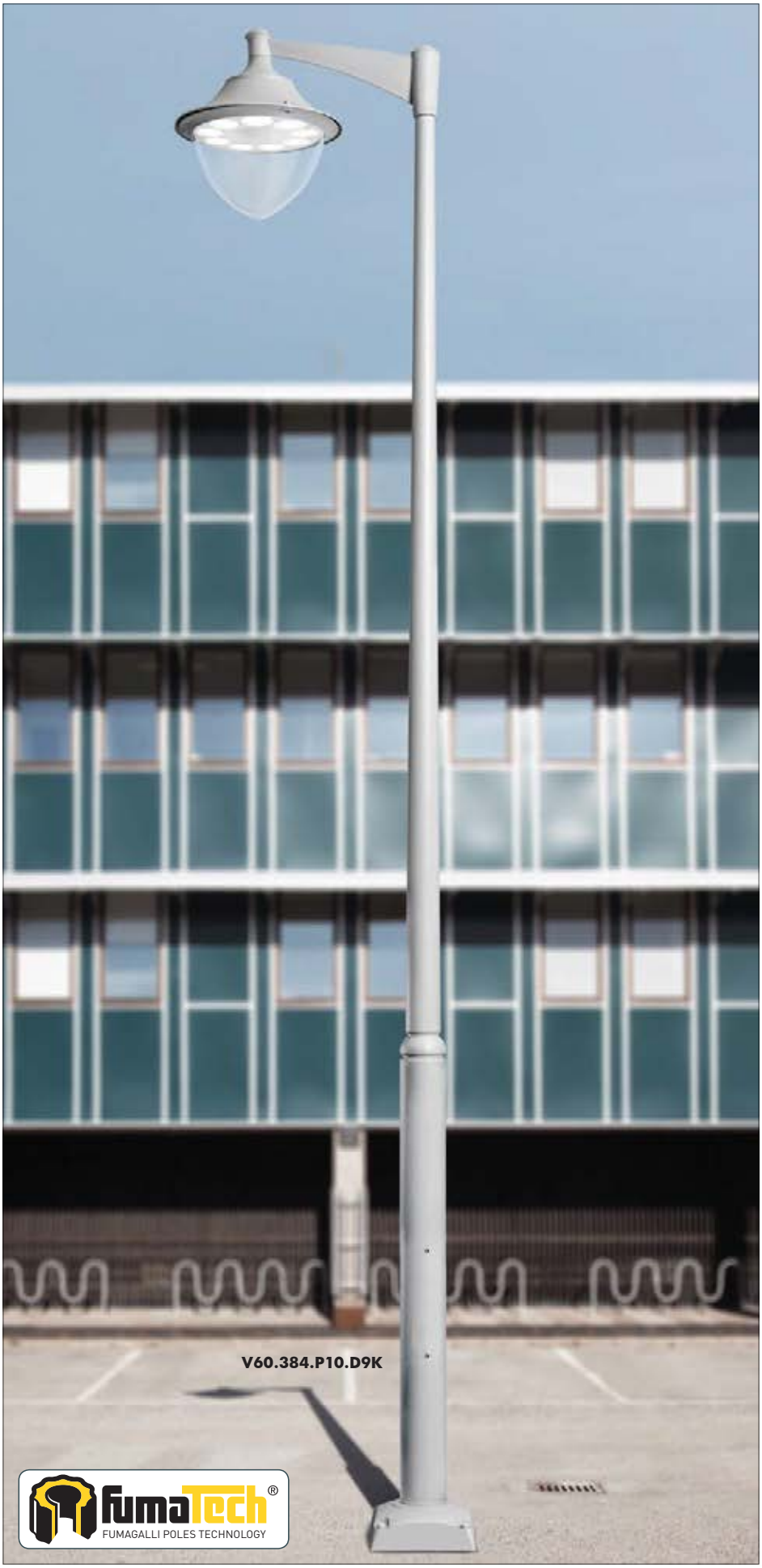
POST height 5mt
10x10mt area: average 35 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

VIVI 500

GRAND SIZE

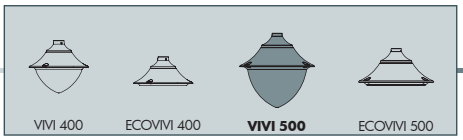




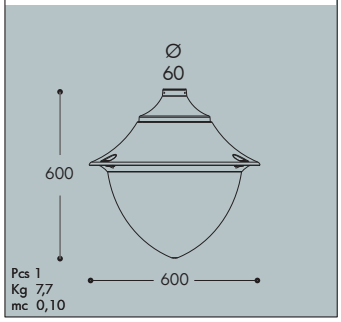




MADE IN ITALY

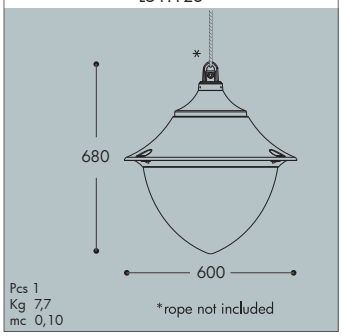


VIVI 500
V60.000



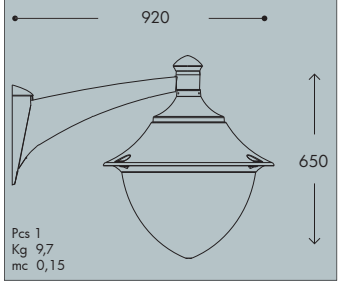
Pcs 1
Kg 7,7
mc 0,10

LUIGI 500-DR
L51.128



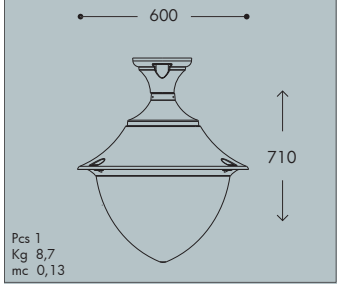
Pcs 1
Kg 7,7
mc 0,10
*rope not included

PILAR/VIVI500
V60.253



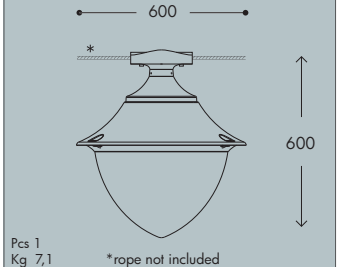
Pcs 1
Kg 9,7
mc 0,15

NEW LOT/VIVI500
V60.115



Pcs 1
Kg 8,7
mc 0,13

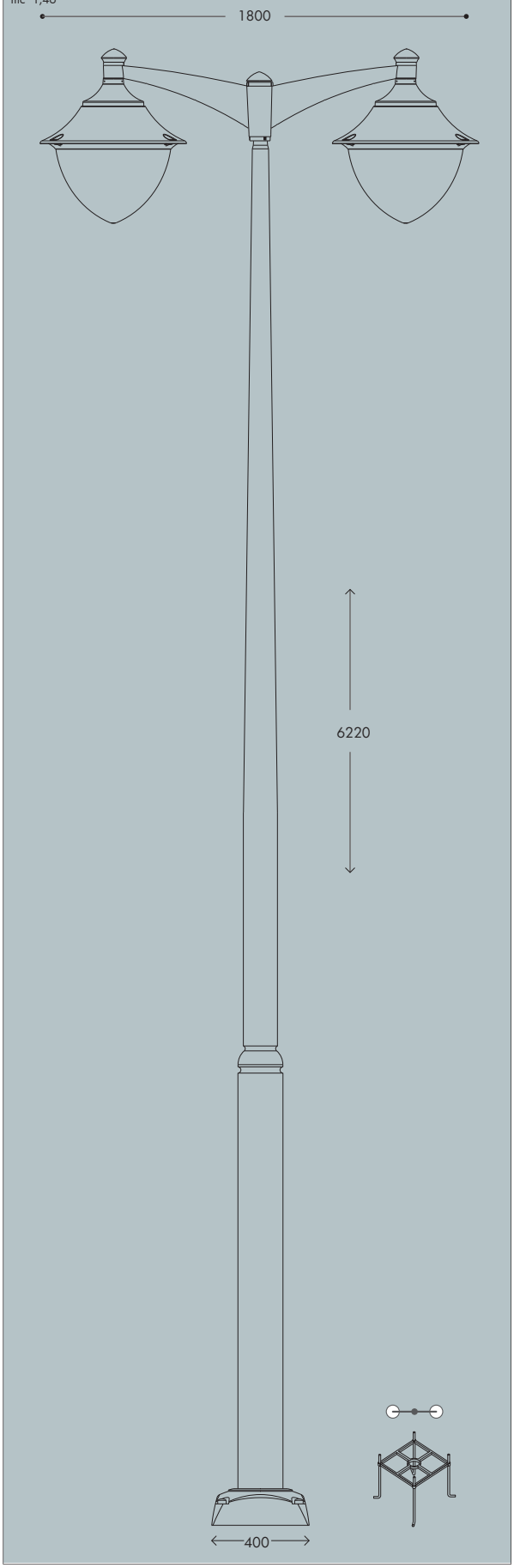
MARIO/VIVI500
V60.129



Pcs 1
Kg 7,1
mc 0,11
*rope not included

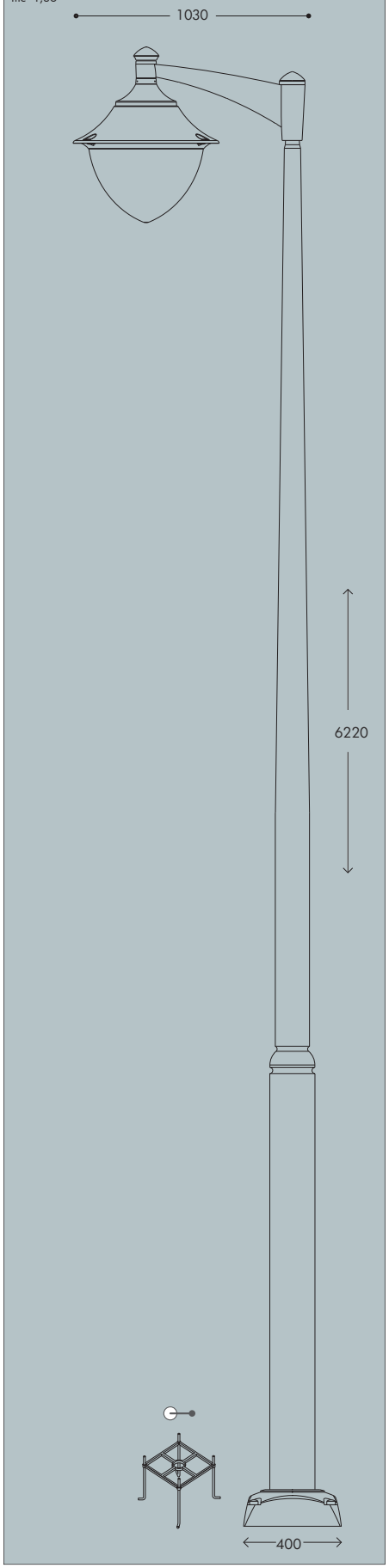
EKTOR 6000 PILAR/VIVI500 2L
V60.384.P20

Pcs 1
Kg 94,6
mc 1,46



EKTOR 6000 PILAR/VIVI500 1L
V60.384.P10

Pcs 1
Kg 86,2
mc 1,36



VIVI 500

GRAND SIZE



V60.371.P20.D9K

FumaTech® FUMAGALLI POLES TECHNOLOGY



V60.421.P10.E27

MADE IN ITALY

EKTOR 5000 PILAR/VIVI500 1L	AKILLE 5000 PILAR/VIVI500 1L
V60.377.P10	V60.427.P10

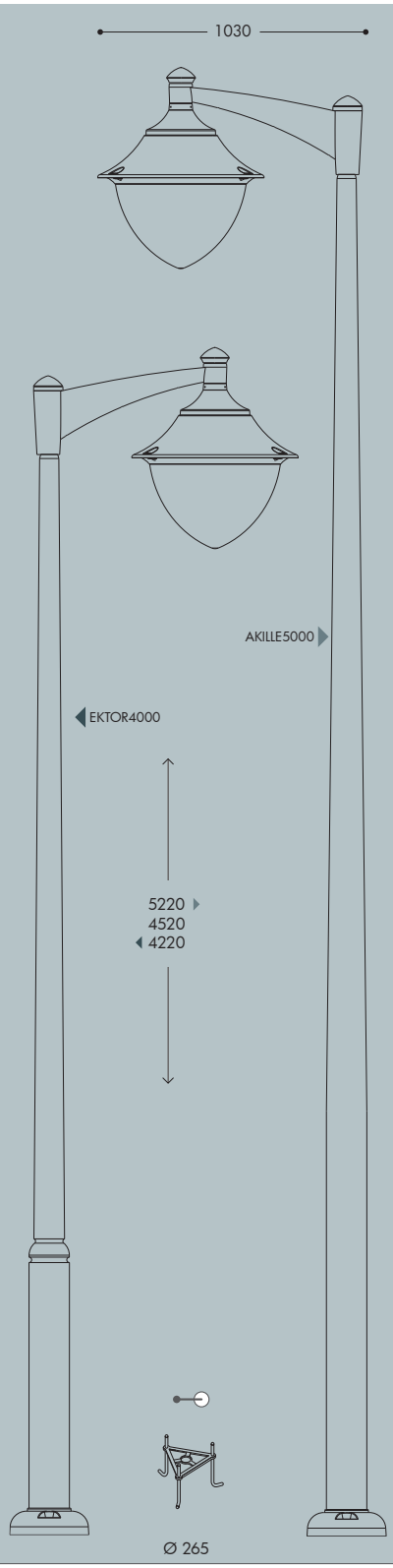
Pcs 1
Kg 55,7
mc 0,43

EKTOR 4500 PILAR/VIVI500 1L	AKILLE 4500 PILAR/VIVI500 1L
V60.374.P10	V60.424.P10

Pcs 1
Kg 50,2
mc 0,40

EKTOR 4000 PILAR/VIVI500 1L	AKILLE 4000 PILAR/VIVI500 1L
V60.371.P10	V60.421.P10

Pcs 1
Kg 44,7
mc 0,37



EKTOR 5000 PILAR/VIVI500 2L	AKILLE 5000 PILAR/VIVI500 2L
V60.377.P20	V60.427.P20

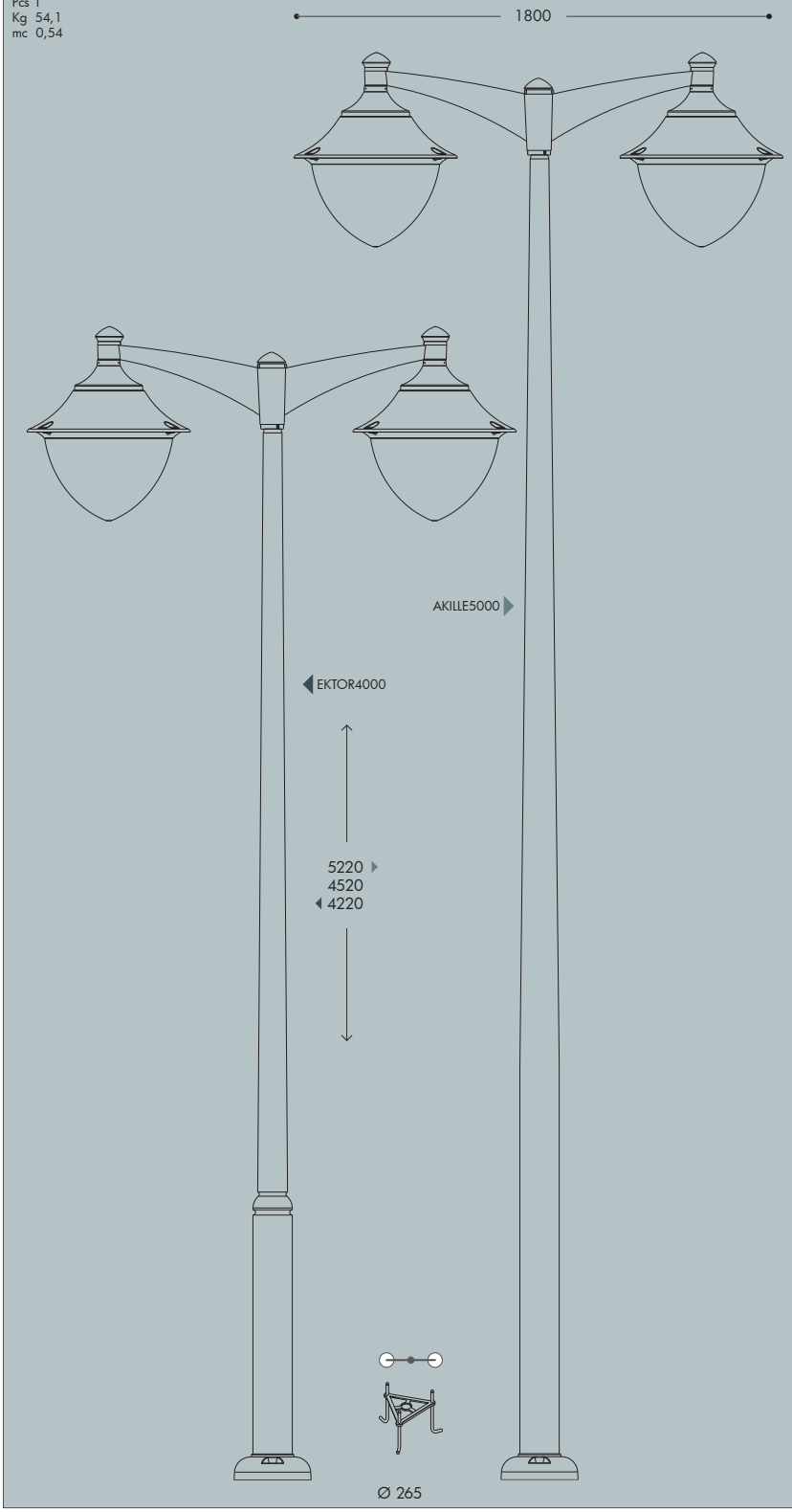
Pcs 1
Kg 65,1
mc 0,60

EKTOR 4500 PILAR/VIVI500 2L	AKILLE 4500 PILAR/VIVI500 2L
V60.374.P20	V60.424.P20

Pcs 1
Kg 59,6
mc 0,57

EKTOR 4000 PILAR/VIVI500 2L	AKILLE 4000 PILAR/VIVI500 2L
V60.371.P20	V60.421.P20

Pcs 1
Kg 54,1
mc 0,54



ECOVIVI 500 GX53 LED

GRAND SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, wall and hanging installation. Supplied with flat diffuser granting no upward light emission. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819 – Installation area: Zone 1). Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Fornito con diffusore piatto per garantire assenza di emissioni di luce verso l'alto. Provvisto di **sistema modulare a LED GX53 con Kelvin impostabile** certificato TÜV -CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819 – Area di installazione: Zona 1). Classe di isolamento II, grado di protezione IP65.*



ECOVIVI 500 GX53 LED - COMPONENTS

IP65



ROOF made of shockproof resin material one piece only, UV-rays stabilized, rust and corrosion-free.

***TETTO** in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*



DIFFUSER with flat shape to avoid the skyward dispersion of the luminous flux, according to the international regulations against light pollution and in particular the standard UNI 108119. Made of UV-rays stabilized polycarbonate (PC).

***DIFFUSORE** con configurazione piatta per evitare la dispersione verso il cielo del flusso luminoso, in ottemperanza alle norme internazionali sull'inquinamento luminoso ed in particolare la norma UNI 10819. Realizzato in policarbonato (PC), stabilizzato ai raggi UV.*





Decorative connection **RING** to be fixed on the luminaries diffuser.

***ANELLO** decorativo di connessione da fissare sul diffusore dell'apparecchio.*

ECOVIVI 500 GX53 LED

EV6.000 *



Dimensions and weight
Height: 300 mm
Diameter: 600 mm
Weight: 6,7 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m² 0,0982

Moulded colours:
Black *White* *Grey*
Diffuser PC (UV treated):
Clear

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with 9x TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

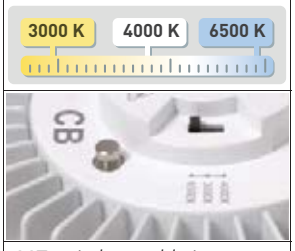
100 - 240 V				*ADD. SUFFIX
GX53 LED	9x 7W **63W**	**7200 Lm**	6500 K 4000 K 3000 K	.C9K
	9x 10W **90W**	**10800 Lm**	6500 K 4000 K 3000 K	.D9K

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

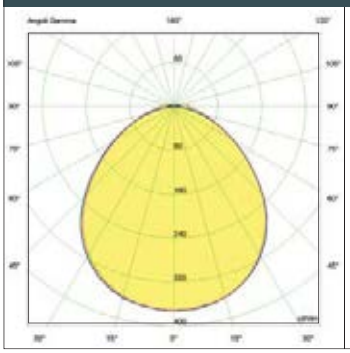
Technical details on page 552.

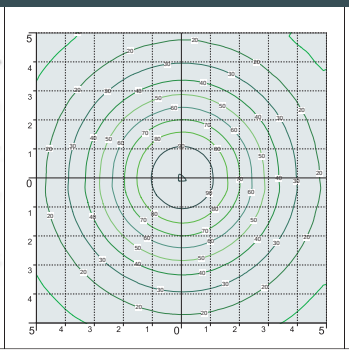
CCT SETTABLE LED LAMP

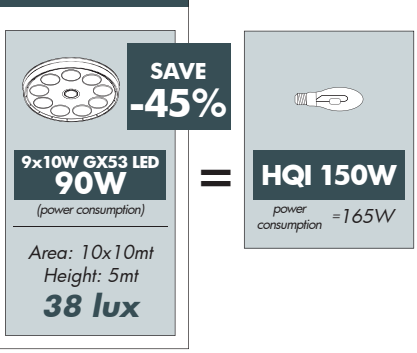


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - ECOVIVI 500 GX53 LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ECOVIVI 500 E27

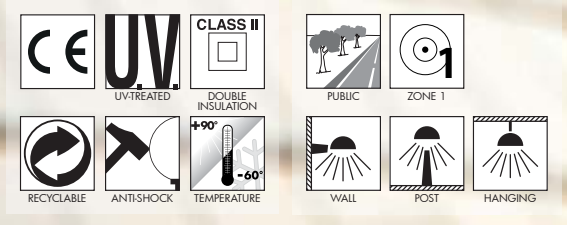
GRAND SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, wall and hanging installation. Supplied with flat diffuser granting no upward light emission. Provided with high temperature resistant ceiling suitable for horizontal bulb fixation and with aluminum reflector to optimize the light distribution. Designed according to the international regulations against light pollution (standard UNI 10819 - Installation area: Zone 1). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Fornito con diffusore piatto per garantire assenza di emissioni di luce verso l'alto. Provvisto di soffitto ad alta resistenza al calore idoneo per il fissaggio orizzontale della lampadina e completo di parabola riflettente in alluminio per direzionare il flusso luminoso. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819 – Area di installazione: Zona 1). Classe di isolamento II, grado di protezione IP65.



EV6.000.E27



ECOVIVI 500 E27 - E40 - COMPONENTS

IP65



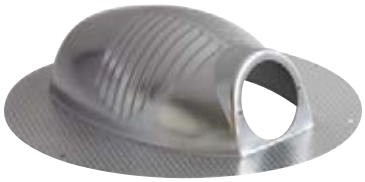
ROOF made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*



High temperature resistant **CEILING** made of white polycarbonate (PC), UV-rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side. Bulb in horizontal position.

SOFFITTO *realizzato in policarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.*



Parabolic **REFLECTOR** made of anodized aluminium, designed to optimize the light distribution and to limit the skyward dispersion of the luminous flux.

PARABOLA *riflettente realizzata in alluminio anodizzato, progettata per ottimizzare la distribuzione del flusso luminoso e limitarne la dispersione verso il cielo.*



DIFFUSER with flat shape to avoid the skyward dispersion of the luminous flux, according to the international regulations against light pollution and in particular the standard UNI 108119. Made of UV-rays stabilized polycarbonate (PC).

DIFFUSORE *con configurazione piatta per evitare la dispersione verso il cielo del flusso luminoso, in ottemperanza alle norme internazionali sull'inquinamento luminoso ed in particolare la norma UNI 10819. Realizzato in policarbonato (PC) stabilizzato ai raggi UV.*



Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo da fissare sul diffusore dell'apparecchio.*

ECOVIVI 500 E27

EV6.000 *



Dimensions and weight
Height: 300 mm
Diameter: 600 mm
Weight: 5 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,0982

Moulded colours:
Black *White* *Grey*
Diffuser PC (UV treated):
Clear

E27-E40

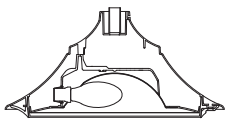


Luminaries supplied with E27 or E40 lampholder.

		*ADD. SUFFIX
suitable lamps: CFL-LED SON-HQI max 150W	**E27** Lampholder only	.E27
	E40 Lampholder only	.E40

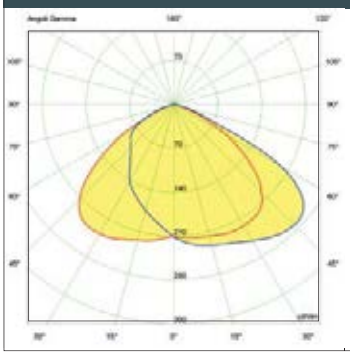
HORIZONTAL BULB

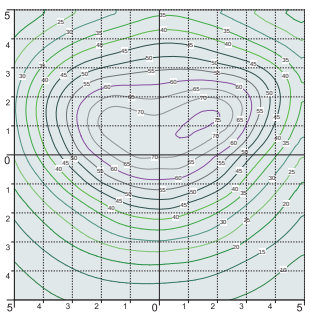
AGAINST LIGHT POLLUTION



E27 - E40 VERSION

PHOTOMETRIC DATA SAMPLE





ECOVIVI 500 *clear HQI 150W.*

POST height 5mt
10x10mt area: average 38 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ECOVIVI 500

GRAND SIZE



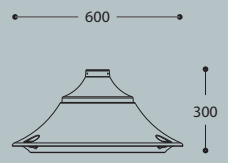






ECOVIVI 500

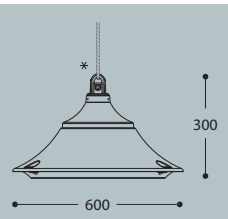
EV6.000



Pcs 1
Kg 6,7
mc 0,06

LUIGI 500

L5F.128

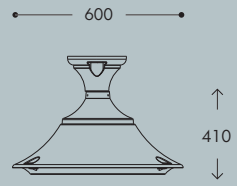


*rope not included

Pcs 1
Kg 3,7
mc 0,09

NEW LOT/ECOVIVI500

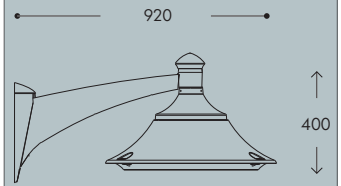
EV6.115



Pcs 1
Kg 4,9
mc 0,09

PILAR/ECOVIVI500

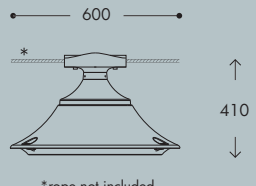
EV6.253



Pcs 1
Kg 8,7
mc 0,11

MARIO/ECOVIVI500

EV6.129



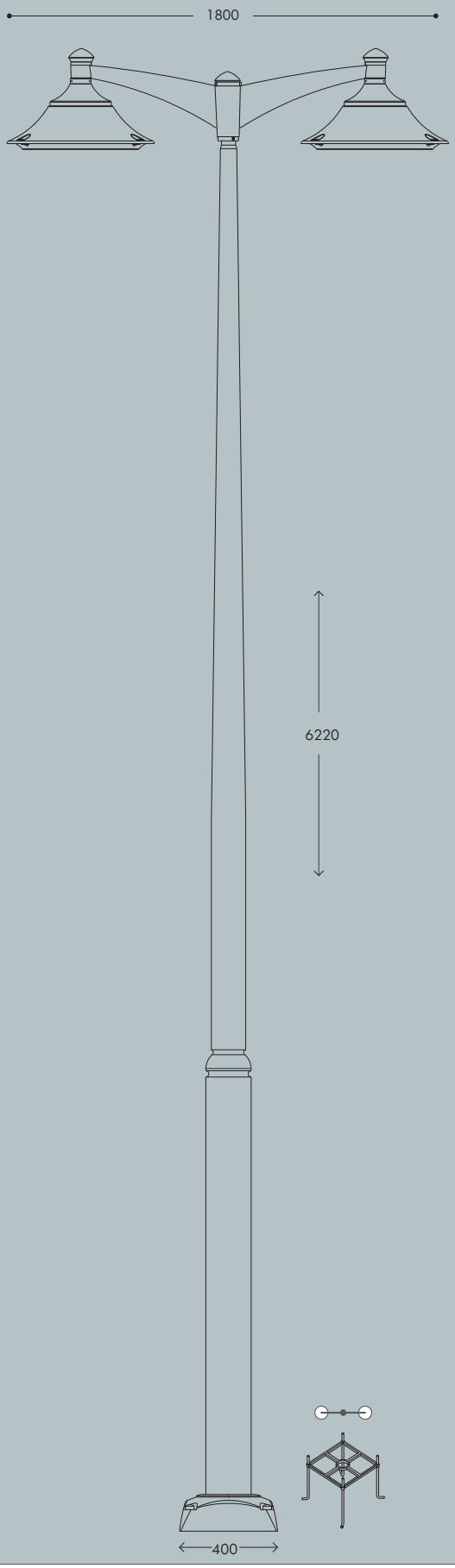
*rope not included

Pcs 1
Kg 4,9
mc 0,09

EKTOR 6000 PILAR/ECOVIVI500 2L

EV6.384.P20

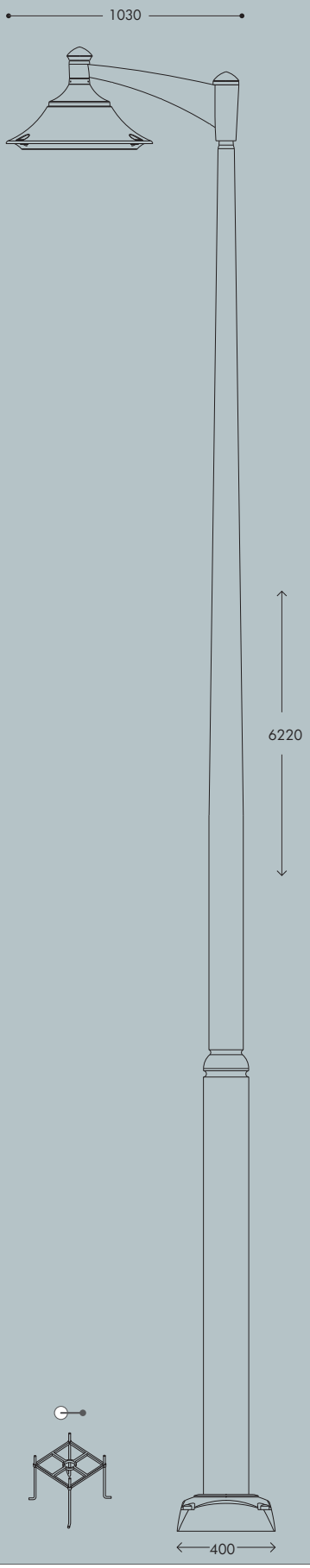
Pcs 1
Kg 92,6
mc 1,42



EKTOR 6000 PILAR/ECOVIVI500 1L

EV6.384.P10

Pcs 1
Kg 84,2
mc 1,32



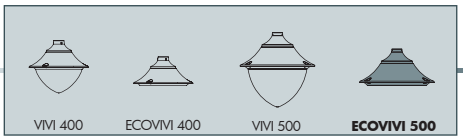
ECOVIVI 500

GRAND SIZE





MADE IN ITALY



ECOVIVI 500

GRAND SIZE

EKTOR 5000 PILAR/ECOVIVI500 1L	AKILLE 5000 PILAR/ECOVIVI500 1L
EV6.377.P10	EV6.427.P10

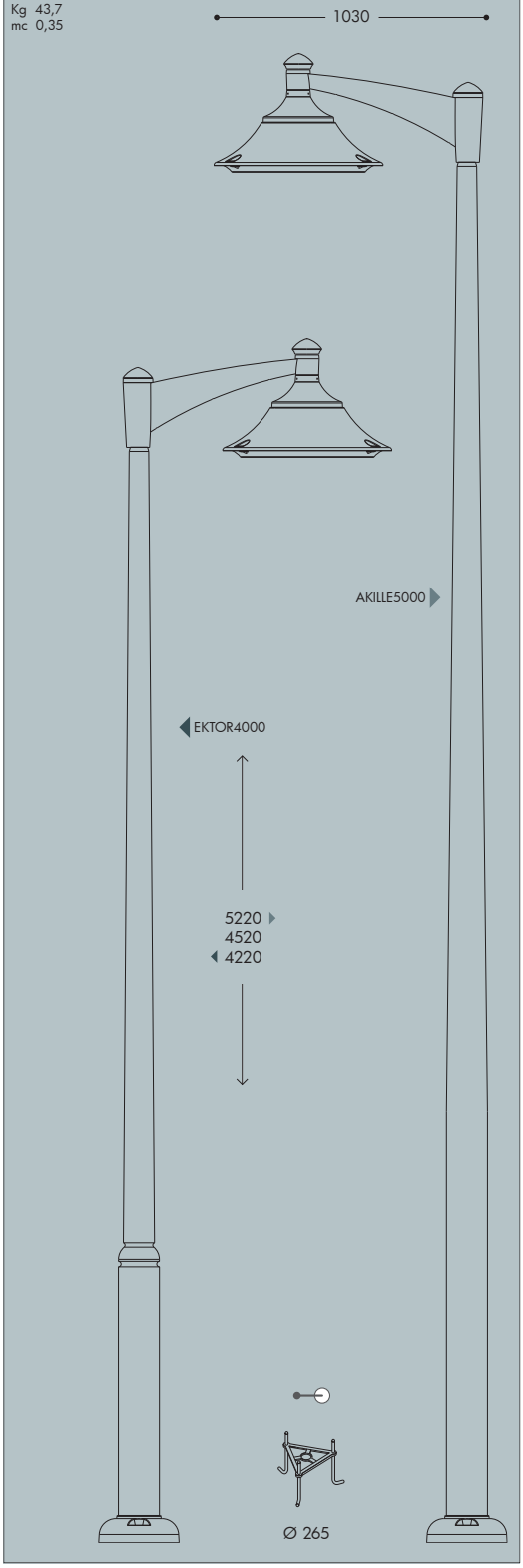
Pcs 1
Kg 54,7
mc 0,39

EKTOR 4500 PILAR/ECOVIVI500 1L	AKILLE 4500 PILAR/ECOVIVI500 1L
EV6.374.P10	EV6.424.P10

Pcs 1
Kg 49,2
mc 0,37

EKTOR 4000 PILAR/ECOVIVI500 1L	AKILLE 4000 PILAR/ECOVIVI500 1L
EV6.371.P10	EV6.421.P10

Pcs 1
Kg 43,7
mc 0,35



EKTOR 5000 PILAR/ECOVIVI500 2L	AKILLE 5000 PILAR/ECOVIVI500 2L
EV6.377.P20	EV6.427.P20

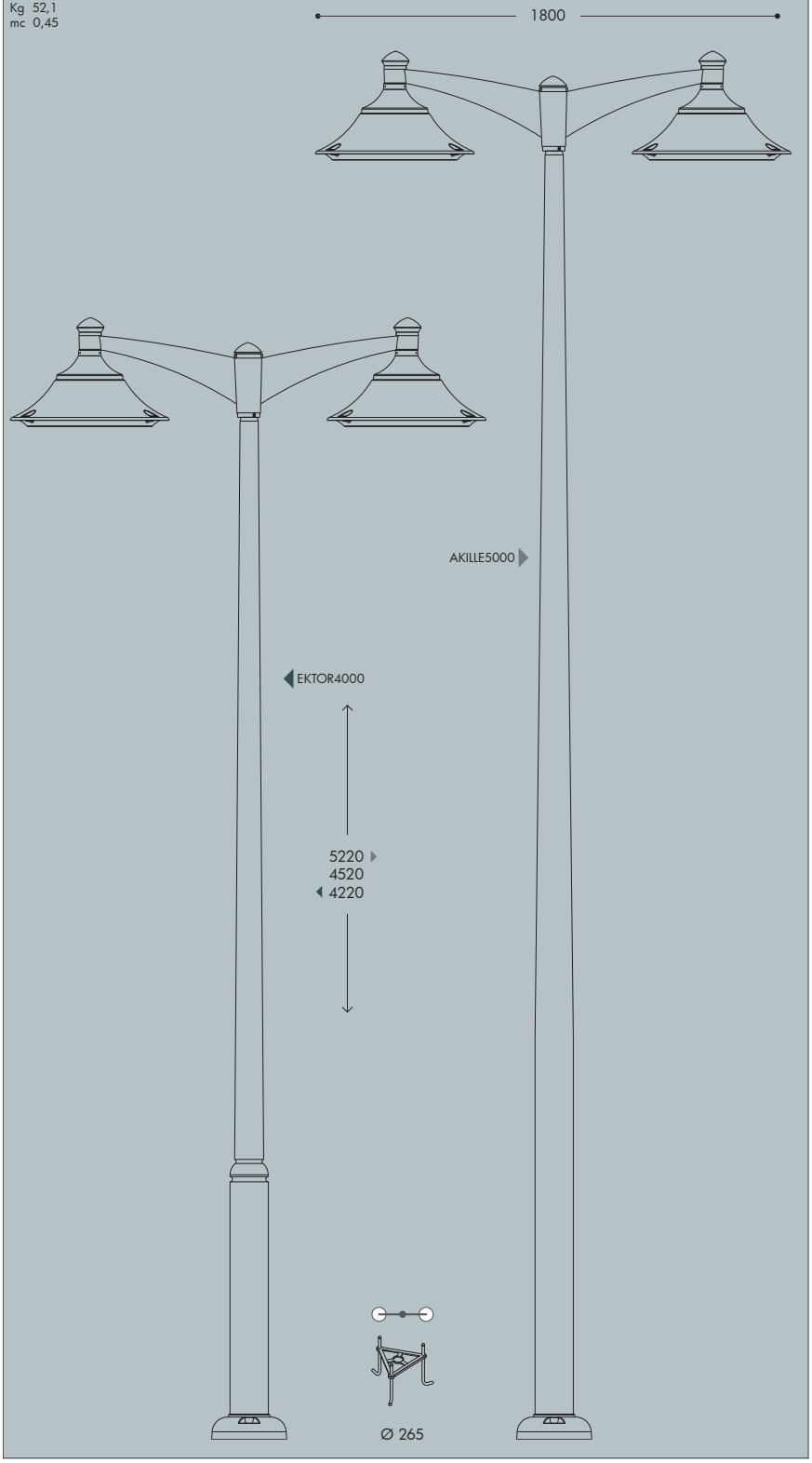
Pcs 1
Kg 63,1
mc 0,49

EKTOR 4500 PILAR/ECOVIVI500 2L	AKILLE 4500 PILAR/ECOVIVI500 2L
EV6.374.P20	EV6.424.P20

Pcs 1
Kg 57,6
mc 0,47

EKTOR 4000 PILAR/ECOVIVI500 2L	AKILLE 4000 PILAR/ECOVIVI500 2L
EV6.371.P20	EV6.421.P20

Pcs 1
Kg 52,1
mc 0,45



BEPPE 500 HIGH POWER LED

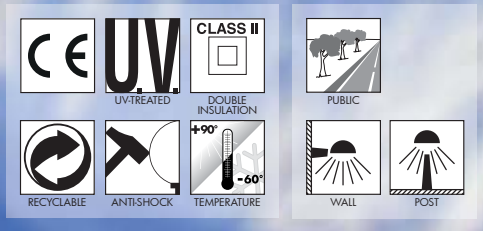
GRAND SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for post top and wall installation. Provided with reflective ceiling designed to host the lighting source and equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo e a parete. Provvisto di soffitto riflettente progettato per accogliere la sorgente luminosa e fornito completo di **lampada a LED E27 ad ALTA POTENZA**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP65.*

P50.000.H1L





MADE IN ITALY

BEPPE 500 HIGH POWER LED - COMPONENTS

IP65



ROOF made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di* ***lampada a LED ad ALTA POTENZA****. Progettato per accogliere e proteggere la sorgente luminosa e per garantirne una veloce e sicura installazione.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*

CAGE for post top installation complete with connection ring (one piece only) to be fixed on the luminaries diffuser.

BIPODE *in un unico pezzo completo di anello di connessione da fissare sul diffusore dell'apparecchio.*

BEPPE 500 HIGH POWER LED

P60.000 *



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 7.5 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure:
CxS = m² 0,246

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

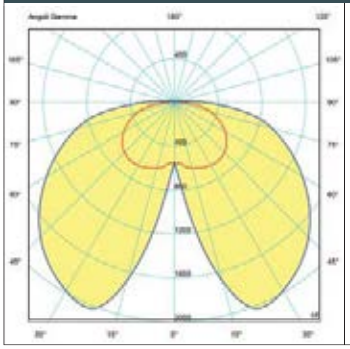
100 - 240 V				*ADD. SUFFIX
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R
E27	60 W	7000 Lm	4000 K	.W1L
			3000 K	.W1R

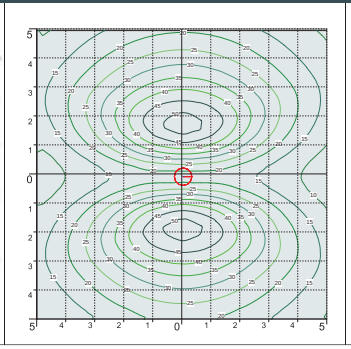
LED LAMPS

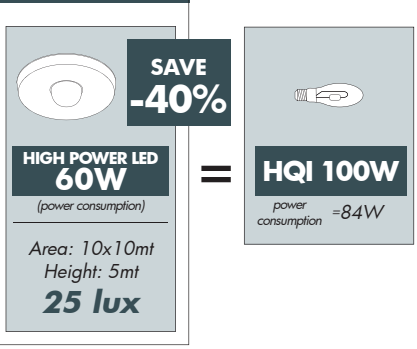
TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

PHOTOMETRIC DATA SAMPLE - BEPPE 500 HIGH POWER LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

BEPPE 500 GX53 LED

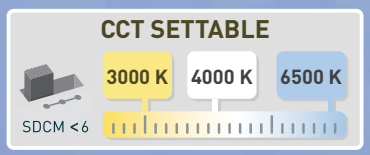
GRAND SIZE

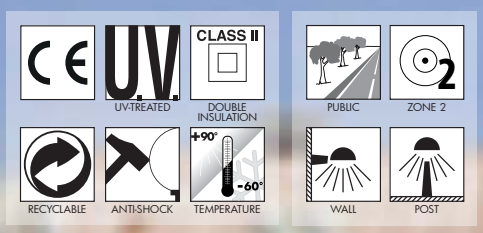
Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Provvisto di **sistema modulare a LED GX53 con Kelvin impostabile** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.*



P60.000.D9K





BEPPE 500 GX53 LED - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material one piece only, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*

CAGE for post top installation complete with connection ring (one piece only) to be fixed on the luminaries diffuser.

BIPODE *in un unico pezzo completo di anello di connessione da fissare sul diffusore dell'apparecchio.*

BEPPE 500 GX53 LED

P60.000 *



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 9,1 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,246

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with TÜV-CB certified, long-life, efficient and **9x Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

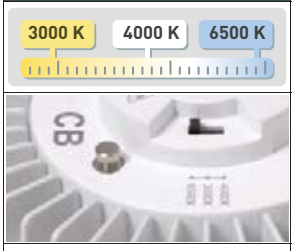
100 - 240 V				*ADD. SUFFIX
GX53 LED	9x 7W **63W**	**7200 Lm**	6500 K	.C9K
			4000 K	
			3000 K	
	9x 10W **90W**	**10800 Lm**	6500 K	.D9K
			4000 K	
			3000 K	

LED LAMPS

TÜV SÜD CE CB LVD EMC ERP 6000h

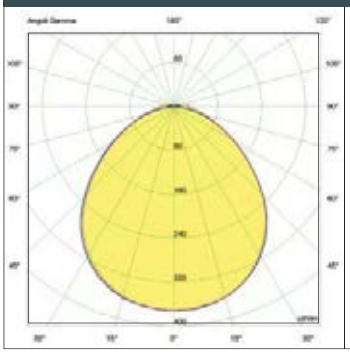
Technical details on page 552.

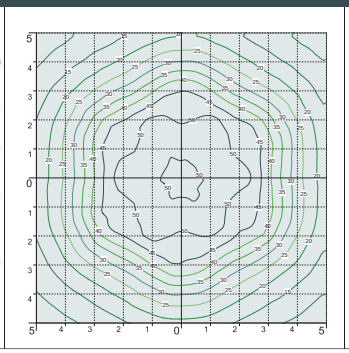
CCT SETTABLE LED LAMP

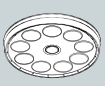


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - BEPPE 500 GX53 LED







SAVE **-45%**

9x10W GX53 LED 90W *(power consumption)*

Area: 10x10mt
Height: 5mt
31 lux

=



HQI 150W
power consumption =165W

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

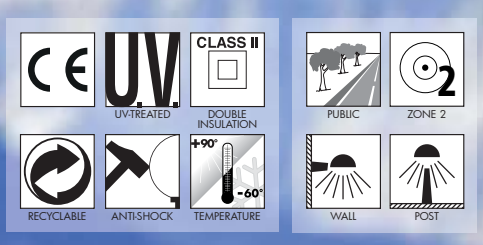
BEPPE 500 E27

GRAND SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Provided with high temperature resistant ceiling suitable for horizontal bulb fixation and with aluminum reflector to optimize the light distribution. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Fornito con soffitto ad alta resistenza al calore idoneo per il fissaggio orizzontale della lampadina e provvisto di parabola riflettente in alluminio per direzionare il flusso luminoso. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.

P60.000.E27



BEPPE 500 E27 - E40 - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant **CEILING** made of white polycarbonate (PC), UV-rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side. Bulb in horizontal position.

SOFFITTO *realizzato in policarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.*

Parabolic **REFLECTOR** made of anodized aluminium, designed to optimize the light distribution and to limit the skyward dispersion of the luminous flux.

PARABOLA *riflettente realizzata in alluminio anodizzato, progettata per ottimizzare la distribuzione del flusso luminoso e limitarne la dispersione verso il cielo.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*

CAGE for post top installation complete with connection ring (one piece only) to be fixed on the luminaries diffuser.

BIPODE *in un unico pezzo completo di anello di connessione da fissare sul diffusore dell'apparecchio.*

BEPPE 500 E27

P60.000 *



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 7,5 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,246

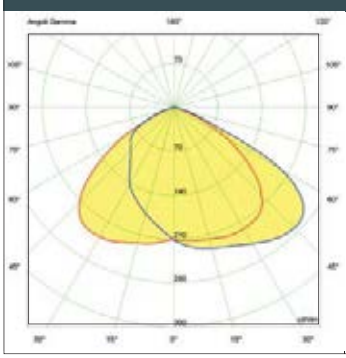
Moulded colours:
Black *White* *Grey*

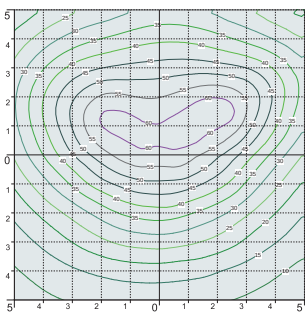
Diffuser PMMA:
Clear *Opal*

E27-E40

		*ADD. SUFFIX
	suitable lamps: CFL-LED SON-HQI max 150W	**E27** Lampholder only	.E27
Luminaries supplied with E27 or E40 lampholder.		**E40** Lampholder only	.E40

PHOTOMETRIC DATA SAMPLE





BEPPE 500 *clear HQI 150W.*

POST height 5mt
10x10mt area: average 31 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

BEPPE 500

GRAND SIZE

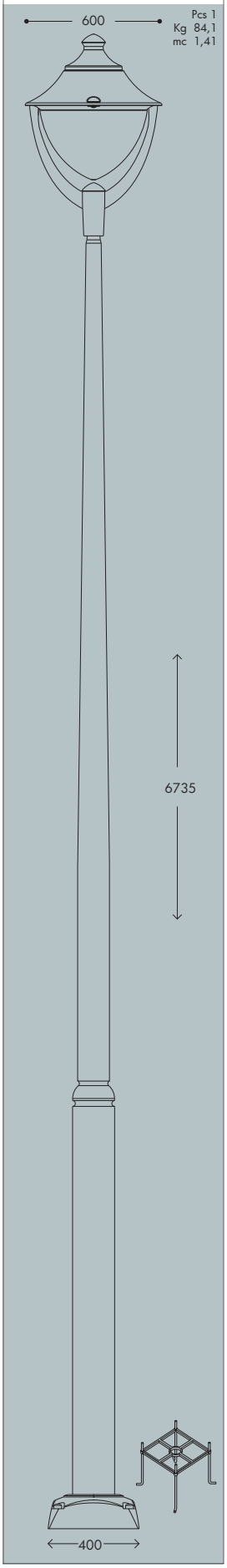




MADE IN ITALY

EKTOR 6000/BEPPE500
P60.384.000

Pcs 1
Kg 84,1
mc 1,41

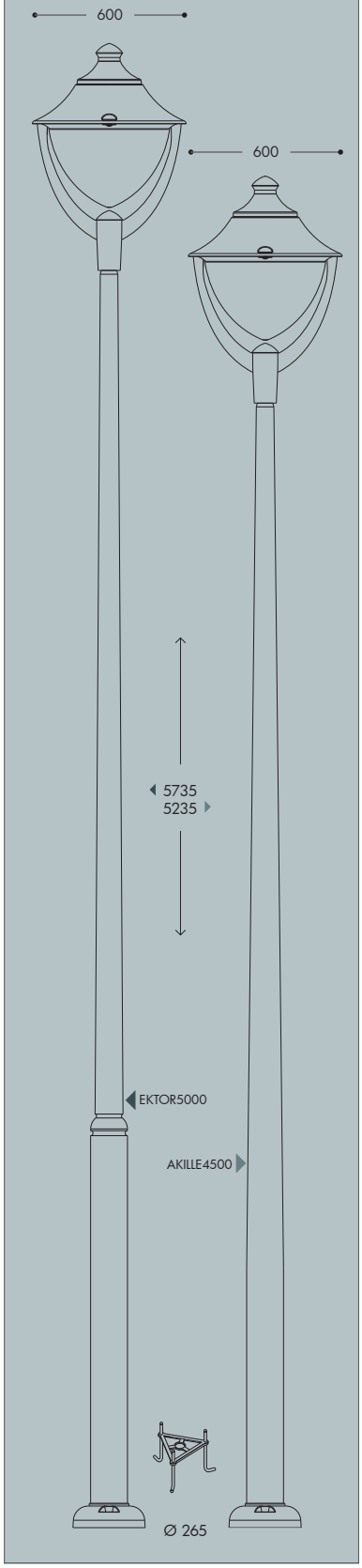


EKTOR 5000/ BEPPE500	AKILLE 5000/ BEPPE500
P60.377.000	P60.427.000

Pcs 1
Kg 54,6
mc 0,48

EKTOR 4500/ BEPPE500	AKILLE 4500/ BEPPE500
P60.374.000	P60.424.000

Pcs 1
Kg 49,1
mc 0,46



EKTOR 4000/ BEPPE500	AKILLE 4000/ BEPPE500
P60.371.000	P60.421.000

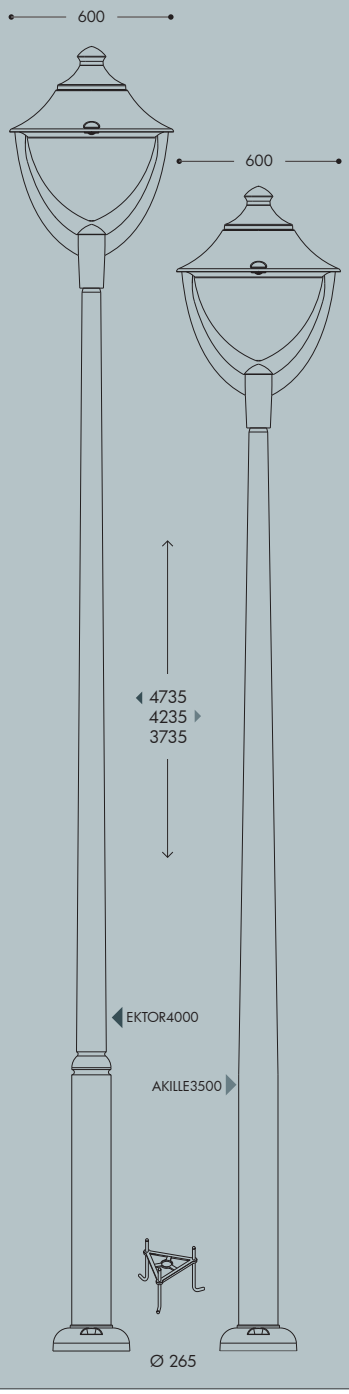
Pcs 1
Kg 43,6
mc 0,43

EKTOR 3500/ BEPPE500	AKILLE 3500/ BEPPE500
P60.367.000	P60.417.000

Pcs 1
Kg 40,2
mc 0,40

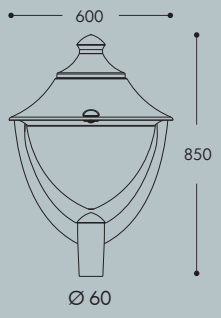
EKTOR 3000/ BEPPE500	AKILLE 3000/ BEPPE500
P60.364.000	P60.414.000

Pcs 1
Kg 36,8
mc 0,38



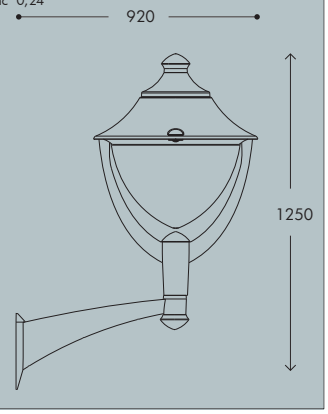
BEPPE500
P60.000

Pcs 1
Kg 9,1
mc 0,20



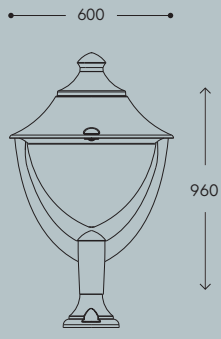
PILAR/BEPPE500
P60.253

Pcs 1
Kg 11,1
mc 0,24



NEW LOT/BEPPE500
P60.115

Pcs 1
Kg 9,4
mc 0,21



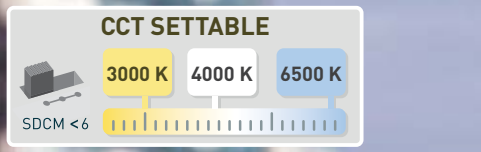
ECOBEPPE 500 GX53 LED

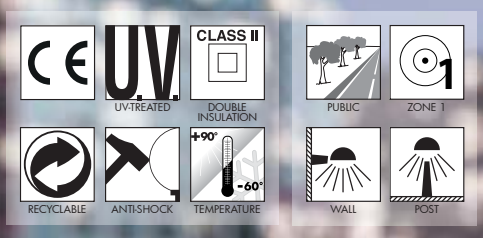
GRAND SIZE

Modern luminaries made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Supplied with flat diffuser granting no upward light emission. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Designed according to the international regulations against light pollution (standard UNI 10819 – Installation area: Zone 1). Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Provvisto di **sistema modulare a LED GX53 con Kelvin regolabile** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819 – Area di installazione: Zona 1). Classe di isolamento II, grado di protezione IP65.*

EP6.000.D9K





ECOBEPPE 500 GX53 LED - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material one piece only, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione*

DIFFUSER with flat shape to avoid the skyward dispersion of the luminous flux, according to the international regulations against light pollution and in particular the standard UNI 108119. Made of UV-rays stabilized polycarbonate (PC).

DIFFUSORE *con configurazione piatta per evitare la dispersione verso il cielo del flusso luminoso, in ottemperanza alle norme internazionali sull'inquinamento luminoso ed in particolare la norma UNI 10819. Realizzato in policarbonato (PC), stabilizzato ai raggi UV.*

CAGE for post top installation complete with connection ring (one piece only) to be fixed on the luminaries diffuser.

BIPODE *in un unico pezzo completo di anello di connessione da fissare sul diffusore dell'apparecchio.*

ECOBEPPE 500 GX53 LED

EP6.000 *



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 8,1 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,246

Moulded colours:
Black *White* *Grey*

Diffuser PC (UV treated):
Clear

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with TÜV-CB certified, long-life, efficient and **9x Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

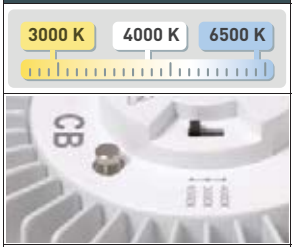
100 - 240 V				*ADD. SUFFIX
GX53 LED	9x 7W **63W**	**7200 Lm**	6500 K 4000 K 3000 K	.C9K
	9x 10W **90W**	**10800 Lm**	6500 K 4000 K 3000 K	.D9K

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

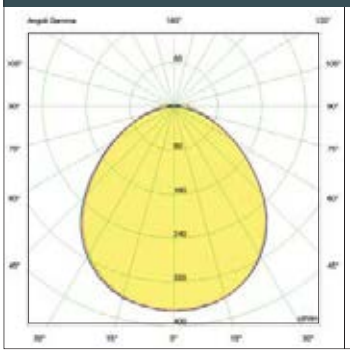
Technical details on page 552.

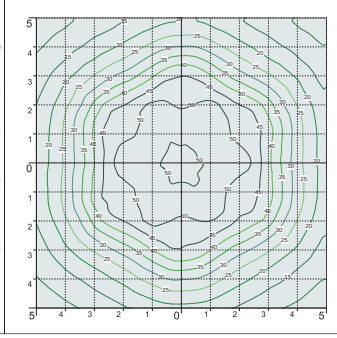
CCT SETTABLE LED LAMP

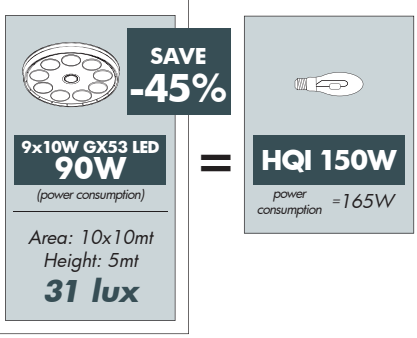


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - ECOBEPPE 500 GX53 LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

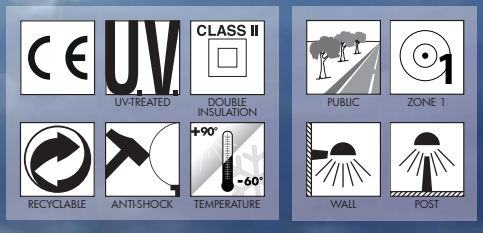
ECOBEPPE 500 E27

GRAND SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Supplied with flat diffuser granting no upward light emission. Provided with high temperature resistant ceiling suitable for horizontal bulb fixation and with aluminum reflector to optimize the light distribution. Designed according to the international regulations against light pollution (standard UNI 10819 – Intallation area: Zone 1). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Fornito con diffusore piatto per garantire assenza di emissioni di luce verso l'alto. Provvisto di soffitto ad alta resistenza al calore idoneo per orizzontale della lampadina e completo di parabola riflettente in alluminio per direzionare il flusso luminoso. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819 – Area di installazione: Zona 1). Classe di isolamento II, grado di protezione IP65.

EP6.000.E27



ECOBEPPE 500 E27 - E40 - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.
TETTO *completo di pinnacolo decorativo realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant **CEILING** made of white polycarbonate (PC), UV-rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side. Bulb in horizontal position.

SOFFITTO *realizzato in policarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.*

Parabolic **REFLECTOR** made of anodized aluminium, designed to optimize the light distribution and to limit the skyward dispersion of the luminous flux.

PARABOLA *riflettente realizzata in alluminio anodizzato, progettata per ottimizzare la distribuzione del flusso luminoso e limitarne la dispersione verso il cielo.*

DIFFUSER with flat shape to avoid the skyward dispersion of the luminous flux, according to the international regulations against light pollution and in particular the standard UNI 108119. Made of UV-rays stabilized polycarbonate (PC).

DIFFUSORE *con configurazione piatta per evitare la dispersione verso il cielo del flusso luminoso, in ottemperanza alle norme internazionali sull'inquinamento luminoso ed in particolare la norma UNI 10819. Realizzato in policarbonato (PC), stabilizzato ai raggi UV.*

CAGE for post top installation complete with connection ring (one piece only) to be fixed on the luminaries diffuser.
BIPODE *in un unico pezzo completo di anello di connessione da fissare sul diffusore dell'apparecchio.*

ECOBEPPE 500 E27

EP6.000 *

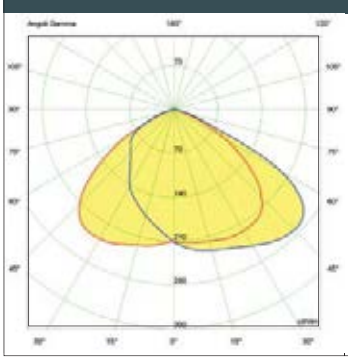


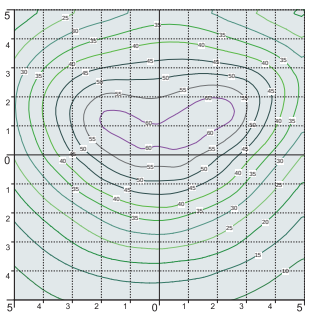
Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 6,5Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,246

Moulded colours:
Black *White* *Grey*
Diffuser PC (UV treated):
Clear

E27-E40			*ADD. SUFFIX
	suitable lamps: CFL-LED SON-HQI max 150W	**E27** Lampholder only	.E27
		E40 Lampholder only	.E40
Luminaries supplied with E27 or E40 lampholder.			

PHOTOMETRIC DATA SAMPLE





BEPPE 500 *clear HQI 150W.*

POST height 5mt
10x10mt area: average 31 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

ECOBEPPE 500

GRAND SIZE

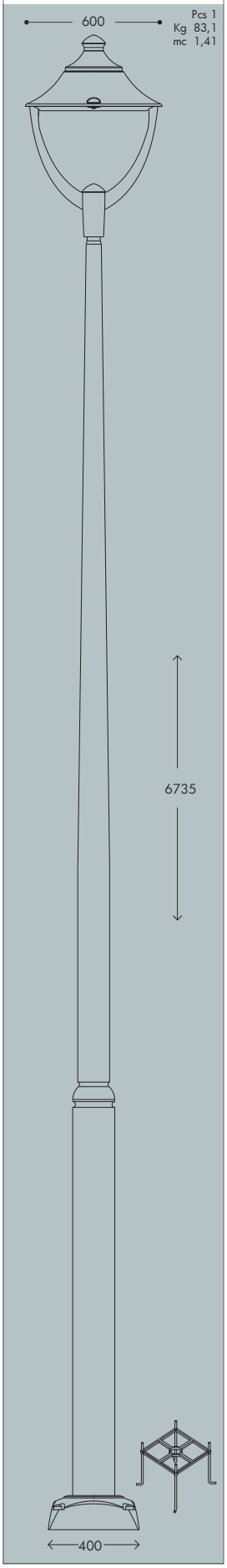




MADE IN ITALY

EKTOR 6000/ECOBEPPE500
EP6.384.000

Pcs 1
Kg 83,1
mc 1,41

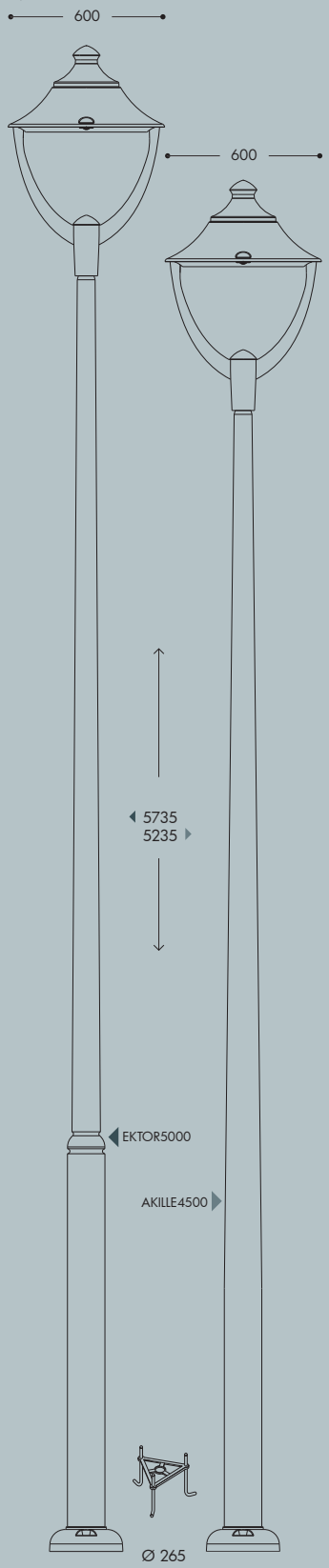


EKTOR 5000/ ECOBEPPE500	AKILLE 5000/ ECOBEPPE500
EP6.377.000	EP6.427.000

Pcs 1
Kg 53,6
mc 0,48

EKTOR 4500/ ECOBEPPE500	EKTOR 4500/ ECOBEPPE500
EP6.374.000	EP6.424.000

Pcs 1
Kg 48,1
mc 0,46



EKTOR 4000/ ECOBEPPE500	AKILLE 4000/ ECOBEPPE500
EP6.371.000	EP6.421.000

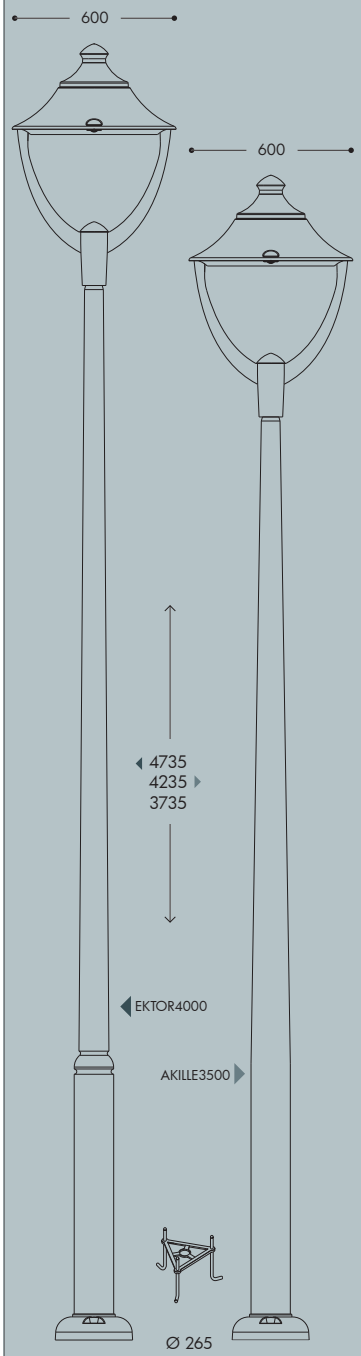
Pcs 1
Kg 42,6
mc 0,43

EKTOR 3500/ ECOBEPPE500	AKILLE 3500/ ECOBEPPE500
EP6.367.000	EP6.417.000

Pcs 1
Kg 39,2
mc 0,40

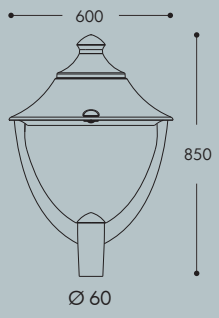
EKTOR 3000/ ECOBEPPE500	AKILLE 3000/ ECOBEPPE500
EP6.364.000	EP6.414.000

Pcs 1
Kg 35,8
mc 0,38



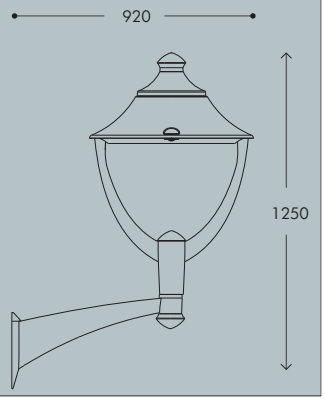
ECOBEPPE500
EP6.000

Pcs 1
Kg 8,1
mc 0,20



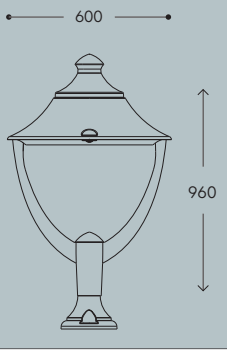
PILAR/ECOBEPPE500
EP6.253

Pcs 1
Kg 10,1
mc 0,24



NEW LOT/ECOBEPPE500
EP6.115

Pcs 1
Kg 8,4
mc 0,21



REMO 500 HIGH POWER LED

GRAND SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for post top and wall installation. Provided with double PMMA diffusers and with reflective ceiling designed to host the lighting source. Equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo e a parete. Provvisto di un doppio diffusore in metacrilato e di soffitto riflettente, progettato per accogliere la sorgente luminosa. Fornito completo di **lampada a LED E27 ad ALTA POTENZA**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP65.*



R60.000.W1L

E27 HIGH POWER LED

INDOOR & OUTDOOR USE

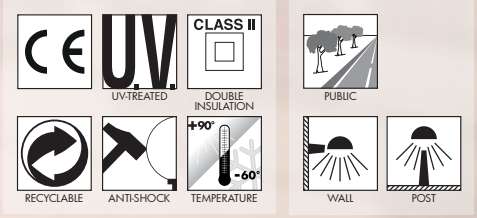
+80°C -30°

90% HUMIDITY

VOLTAGE SURGE RESISTANT

DRIVER SILICONE PROTECTION





REMO 500 HIGH POWER LED - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di* ***lampada a LED ad ALTA POTENZA****. Progettato per accogliere e proteggere la sorgente luminosa e per garantirne una veloce e sicura installazione.*

OUTER DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE ESTERNO *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*

INNER DIFFUSER *made of opal PMMA to gather the lighting output and get its uniform spread.*

DIFFUSORE INTERNO *realizzato in PMMA opale per raccogliere il fascio di luce e garantirne un'uniforme distribuzione.*

BASE *made in shockproof resin material consisting of a support for post top installation (diam 60mm) and of a cover designed for the inner diffuser fixation. A rubber gasket assures the protection against external agents.*

BASE *dell'apparecchio realizzata in resina antiurto, composta da un supporto (diam 60mm) e da un coperchio sui cui viene fissato il diffusore interno. Una guarnizione in gomma garantisce la protezione dagli agenti esterni.*

REMO 500 GX53 LED

R60.000 *



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 9 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,238

Moulded colours:
Black White Grey

Diffuser PMMA:
Clear Opal

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

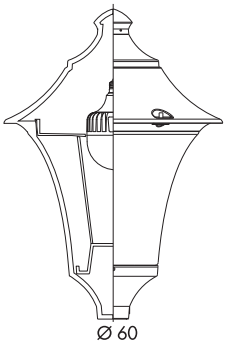
100 - 240 V				*ADD SUFFIX
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R
E27	60 W	7000 Lm	4000 K	.W1L
			3000 K	.W1R

LED LAMPS

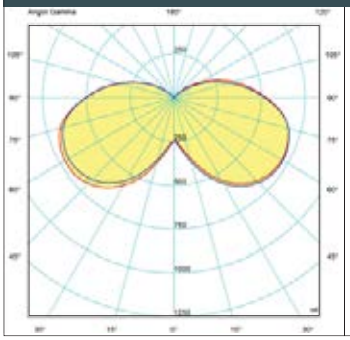
TÜV SÜD CE CB
LVD EMC ERP 6000h

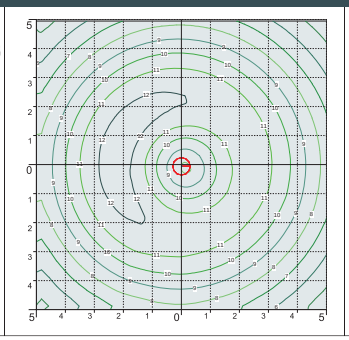
Technical details on page 552.

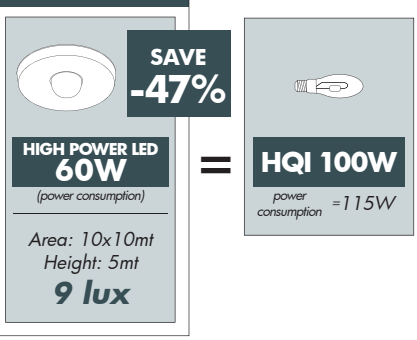
DOWNWARD LIGHT EMISSION



PHOTOMETRIC DATA SAMPLE - REMO 500 HIGH POWER LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

REMO 500 GX53 LED

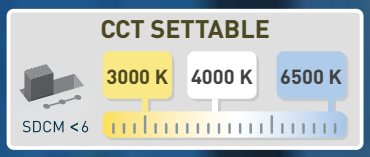
GRAND SIZE

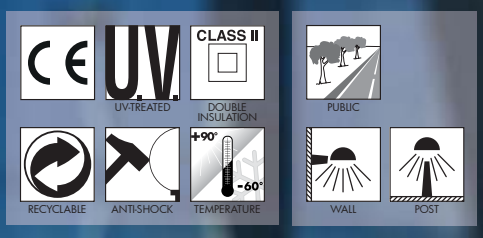
Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Provvisto di **sistema modulare a LED GX53 con Kelvin impostable** certificato TÜV-CB di lunga durata ed alta efficienza disponibile in diverse potenze. Classe di isolamento II, grado di protezione IP65.*



R60.000.D9LK







REMO 500 GX53 LED - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

DIFFUSERmade of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO *decorativo di connessione da fissare sul diffusore dell'apparecchio.*

BASE made in shockproof resin material consisting of a support for post top installation (Ø 60mm) and of a white resin **CONE REFLECTOR**, to direct downwards the lighting output. A silicone rubber gasket assures the protection against external agents.

BASE *dell'apparecchio realizzata in resina antiurto composta da un supporto per permettere il fissaggio dell'apparecchio a palo (Ø 60mm) e da un* ***CONO*** *riflettente in resina bianca per indirizzare verso il basso il flusso luminoso. Una guarnizione in gomma siliconica garantisce la protezione dagli agenti esterni.*

REMO 500 GX53 LED

R60.000 *



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 9 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,238

Moulded colours:
Black *White* *Grey*
Diffuser PMMA:
Clear *Opal*

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with TÜV-CB certified, long-life, efficient and **9x Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

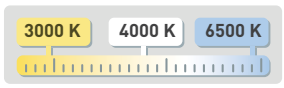
	100 - 240 V			*ADD. SUFFIX
GX53 LED	9x 7W **63W**	**7200 Lm**	6500 K	.C9K
			4000 K	
			3000 K	
	9x 10W **90W**	**10800 Lm**	6500 K	.D9K
			4000 K	
			3000 K	

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

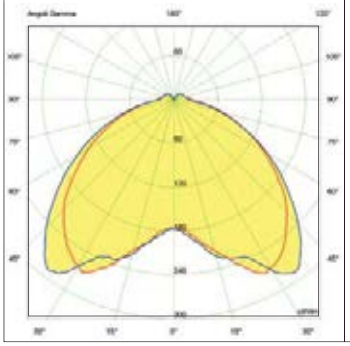
CCT SETTABLE LED LAMP

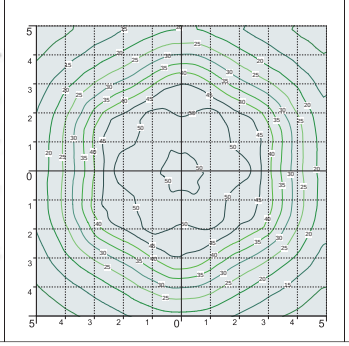


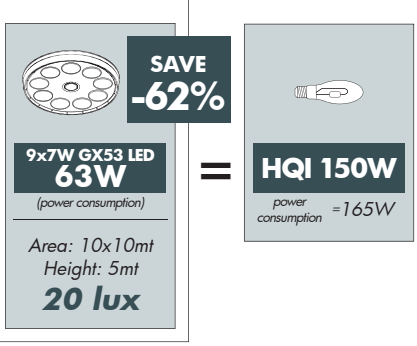


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - REMO 500 GX53 LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

REMO 500 E27

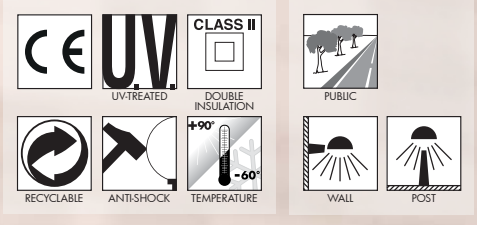
GRAND SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Provided with aluminum reflector to optimize the light distribution. Base equipped with E27 or E40 lampholder and prepared for louvre fixation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Provvisto di parabola riflettente in alluminio per direzionare il flusso luminoso. Base con portalampada E27 o E40 predisposta per il fissaggio del frangiluce. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.



R60.000.E27FC6



REMO 500 E27 - E40 - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.*

Parabolic **REFLECTOR** made of anodized aluminium and fixed under the luminaries roof, designed to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA *riflettente realizzata in alluminio anodizzato, fissata sotto il tetto del diffusore, progettata per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE *in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).*

Resin **BASE** consisting of a support (Ø 60mm) and of a cover suitable for ballast fixation on its lower side and provided with E27 or E40 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat against external agents.

BASE *in resina composta da un supporto e da un coperchio nella cui parte inferiore possono essere fissati i reattori e nella cui parte superiore si trova l'alloggiamento per il portalampada E27 o E40 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.*

REMO 500 E27

R60.000 *



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 6,5 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,238

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

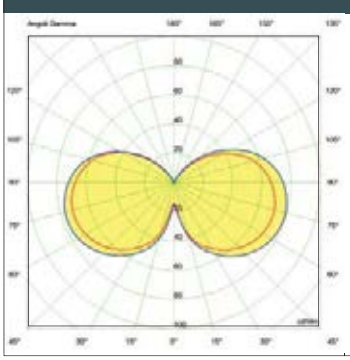
CHROME ALUMINIUM LOUVRE

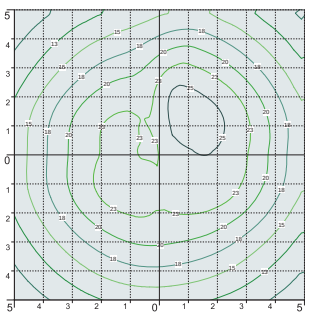
H.FC6 open
Upward position



E27-E40			*ADD. SUFFIX
	suitable lamps: CFL-LED SON-HQI max 150W	**E27** Lampholder only	.E27
		E40 Lampholder only	.E40
Luminaries supplied with E27 or E40 lampholder.			

PHOTOMETRIC DATA SAMPLE





REMO 500 *clear HQI 150W.*

POST height 5mt
10x10mt area: average 19 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

REMO 500

GRAND SIZE

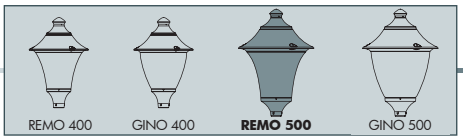








MADE IN ITALY



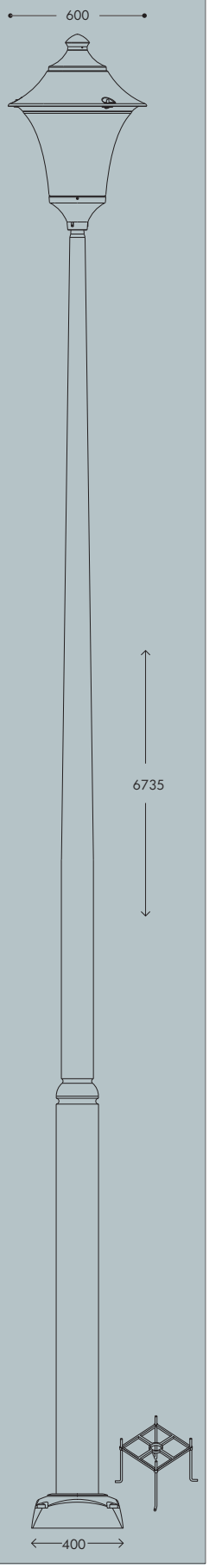
REMO 500

GRAND SIZE

EKTOR 6000/REMO500

R60.384.000

Pcs 1
Kg 84
mc 1,32



EKTOR 5000/REMO500 | AKILLE 5000/REMO500

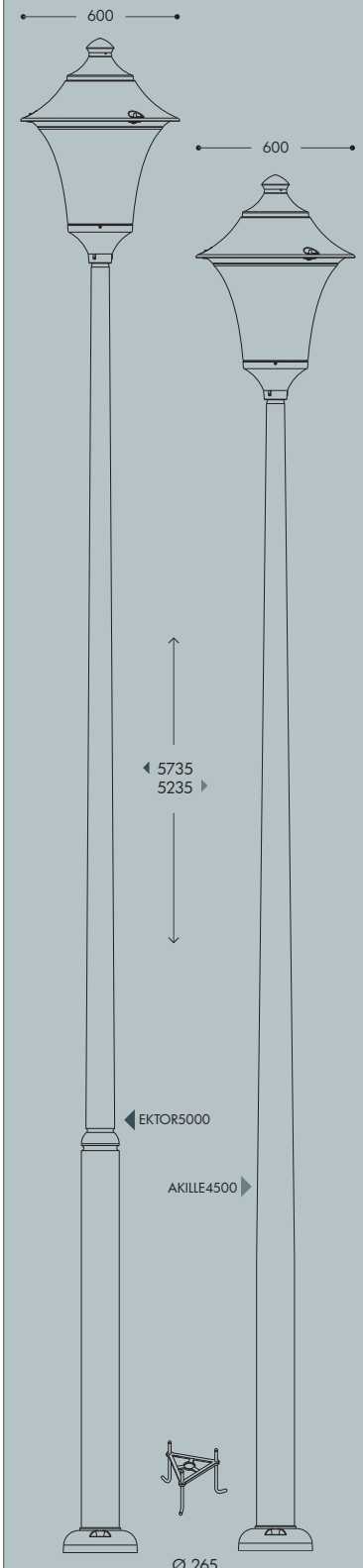
R60.377.000 | R60.427.000

Pcs 1
Kg 54,5
mc 0,39

EKTOR 4500/REMO500 | AKILLE 4500/REMO500

R60.374.000 | R60.424.000

Pcs 1
Kg 49
mc 0,36



EKTOR 4000/REMO500 | AKILLE 4000/REMO500

R60.371.000 | R60.421.000

Pcs 1
Kg 43,5
mc 0,33

EKTOR 3500/REMO500 | AKILLE 3500/REMO500

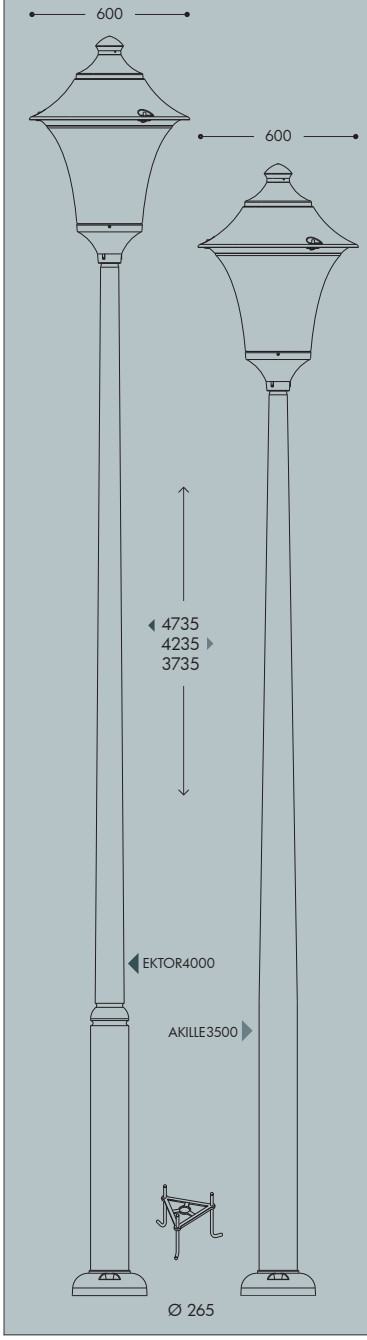
R60.367.000 | R60.417.000

Pcs 1
Kg 40,1
mc 0,31

EKTOR 3000/REMO500 | AKILLE 3000/REMO500

R60.364.000 | R60.414.000

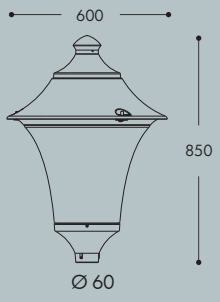
Pcs 1
Kg 36,7
mc 0,28



REMO500

R60.000

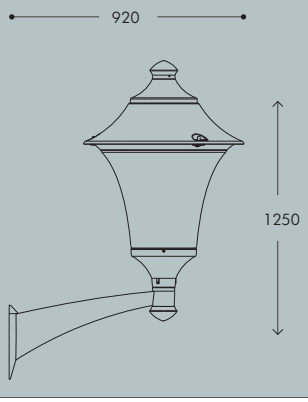
Pcs 1
Kg 9
mc 0,11



PILAR/REMO500

R60.253

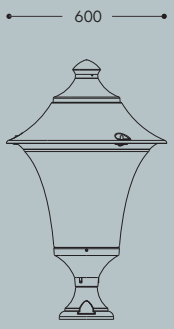
Pcs 1
Kg 11
mc 0,14



NEW LOT/REMO500

R60.115

Pcs 1
Kg 9,3
mc 0,12



GINO 500 HIGH POWER LED

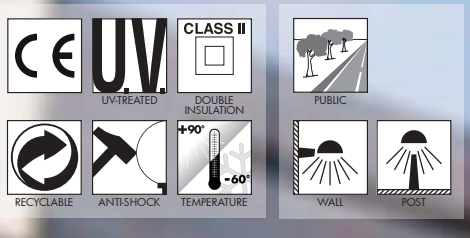
GRAND SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for post top and wall installation. Provided with double PMMA diffusers and with reflective ceiling designed to host the lighting source. Equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp included**. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo e a parete. Provvisto di un doppio diffusore in metacrilato e di soffitto riflettente, progettato per accogliere la sorgente luminosa. Fornito completo di **lampada a LED E27 ad ALTA POTENZA**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP65.*



F60.000.W1L



GINO 500 E27 - E40 - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

High temperature resistant reflective **CEILING** made of shockproof resin material. Provided with E27 lampholder and equipped with **HIGH POWER LED lamp**. Designed to host and protect the lighting source, granting its safe and quick installation.

SOFFITTO *riflettente realizzato in resina antiurto ad alta resistenza al calore. Fornito completo di portalampada E27 e provvisto di* ***lampada a LED ad ALTA POTENZA****. Progettato per accogliere e proteggere la sorgente luminosa e per garantirne una veloce e sicura installazione.*

OUTER DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE ESTERNO *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*

INNER DIFFUSER *made of opal PMMA to gather the lighting output and get its uniform spread.*

DIFFUSORE INTERNO *realizzato in PMMA opale per raccogliere il fascio di luce e garantirne un'uniforme distribuzione.*

BASE *made in shockproof resin material consisting of a support for post top installation (diam 60mm) and of a cover designed for the inner diffuser fixation. A rubber gasket assures the protection against external agents.*

BASE *dell'apparecchio realizzata in resina antiurto, composta da un supporto (diam 60mm) e da un coperchio sui cui viene fissato il diffusore interno. Una guarnizione in gomma garantisce la protezione dagli agenti esterni.*

GINO 500 E27

F60.000 *



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 7,3 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,262

Moulded colours:
Black White Grey

Diffuser PMMA:
Clear Opal

HIGH POWER LED



- **COST SAVING:** long-life and efficient LED light source.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** E27 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries equipped with TÜV-CB certified, long-life and efficient **E27 high power LED lamp**, granting the same luminous flux of traditional SON/HQI lighting sources. The lamp can be quickly and easily replaced, making the luminaries maintenance very simple.

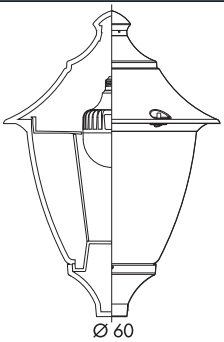
100 - 240 V				*ADD SUFFIX
E27	50 W	5300 Lm	4000 K	.H1L
			3000 K	.H1R
E27	60 W	7000 Lm	4000 K	.W1L
			3000 K	.W1R

LED LAMPS

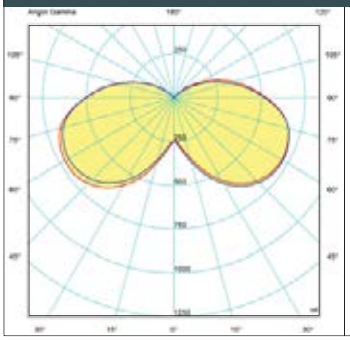
TÜV SÜD CE CB
LVD EMC ERP 6000h

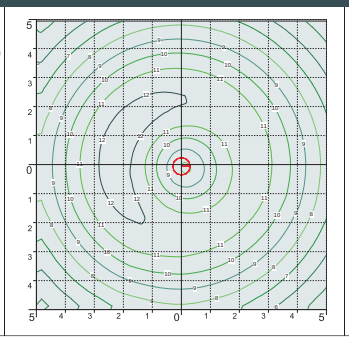
Technical details on page 552.

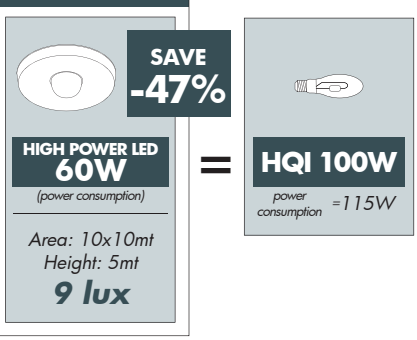
DOWNWARD LIGHT EMISSION



PHOTOMETRIC DATA SAMPLE - GINO 500 HIGH POWER LED







** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GINO 500 GX53 LED

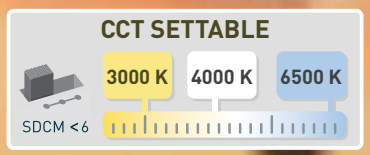
GRAND SIZE

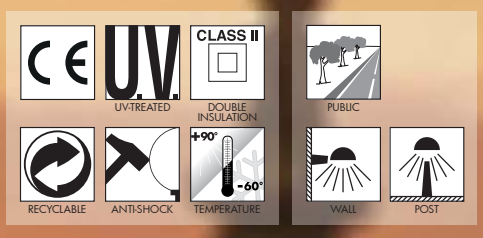
Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Equipped with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 LED modular system** in different wattages. Insulation class II, Protection rating IP65.

*Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Provvisto di **sistema modulare a LED GX53 con Kelvin impostabile** certificato TÜV -CBdi lunga durata ed alta efficienza disponibile in diverse potenze. Classe di isolamento II, grado di protezione IP65.*



F60.000.D9K





GINO 500 GX53 LED - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.*

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.

BASE made in shockproof resin material consisting of a support for post top installation (Ø 60mm) and of a white resin CONE REFLECTOR, to direct downwards the lighting output. A silicone rubber gasket assures the protection against external agents.

BASE *dell'apparecchio realizzata in resina antiurto composta da un supporto per permettere il fissaggio dell'apparecchio a palo (Ø 60mm) e da un CONO riflettente in resina bianca per indirizzare verso il basso il flusso luminoso. Una guarnizione in gomma siliconica garantisce la protezione dagli agenti esterni.*

GINO 500 GX53 LED

F60.000 *



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 9,8 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,262

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

GX53 LED



- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement
- **GREAT FLEXIBILITY:** GX53 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** built-in driver fully protected against heat and humidity by silicone paste.

Luminaries supplied with white resin CEILING provided with TÜV-CB certified, long-life, efficient and **9x Kelvin settable GX53 LED lamps included**. Each lamp can be quickly and easily replaced individually, making the luminaries maintenance very simple.

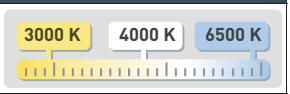
100 - 240 V				*ADD. SUFFIX
GX53 LED	9x 7W **63W**	**7200 Lm**	6500 K	.C9K
			4000 K	
			3000 K	
	9x 10W **90W**	**10800 Lm**	6500 K	.D9K
			4000 K	
			3000 K	

LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP 6000h

Technical details on page 552.

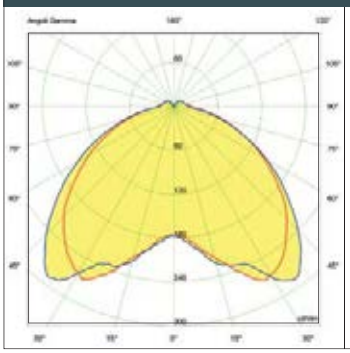
CCT SETTABLE LED LAMP

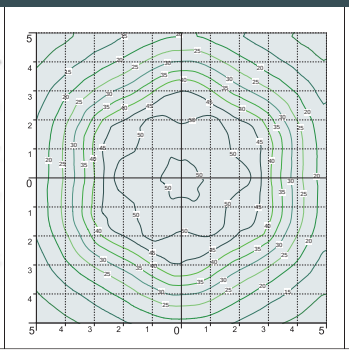


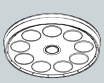


CCT switch settable in three different positions, to select the desired Kelvin temperature (3000K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE - GINO 500 GX53 LED







SAVE -62%

9x7W GX53 LED **63W** (power consumption)

Area: 10x10mt
Height: 5mt
20 lux

=



HQI 150W
power consumption =165W

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

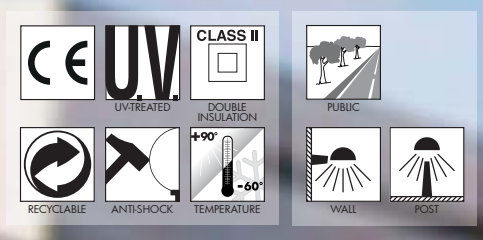
GINO 500 E27

GRAND SIZE

Modern luminaries made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top or wall installation. Provided with aluminum reflector to optimize the light distribution. Base equipped with E27 or E40 lampholder and prepared for louvre fixation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo o a parete. Provvisto di parabola riflettente in alluminio per direzionare il flusso luminoso. Base con portalampada E27 o E40 predisposta per il fissaggio del frangiluce. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.

F60.000.E27FC6



GINO 500 E27 - E40 - COMPONENTS

IP65



ROOF complete with decorative pinnacle made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

TETTO *completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.*

Parabolic **REFLECTOR** made of anodized aluminium and fixed under the luminaries roof, designed to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA *riflettente realizzata in alluminio anodizzato, fissata sotto il tetto del diffusore, progettata per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.*

DIFFUSER made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE *realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.*



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE *in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).*

Luminaries **BASE** consisting of a support (Ø 60mm) and of a cover suitable for ballast fixation on its lower side and provided with E27 or E40 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat against external agents.

BASE *in resina composta da un supporto e da un coperchio nella cui parte inferiore possono essere fissati i reattori e nella cui parte superiore si trova l'alloggiamento per il portalampada E27 o E40 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.*

GINO 500 E27

F60.000 *



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 7,3 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m^2 0,262

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal*

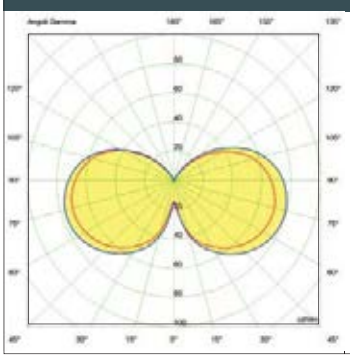
CHROME ALUMINIUM LOUVRE

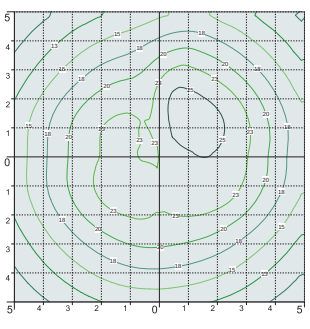
H.FC6 open
Upward position



E27-E40			*ADD. SUFFIX
	suitable lamps: CFL-LED SON-HQI max 150W	**E27** Lampholder only	.E27
		E40 Lampholder only	.E40
Luminaries supplied with E27 or E40 lampholder.			

PHOTOMETRIC DATA SAMPLE





GINO 500 *clear HQI 150W.*

POST height 5mt
10x10mt area: average 19 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GINO 500

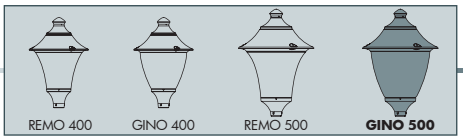
GRAND SIZE











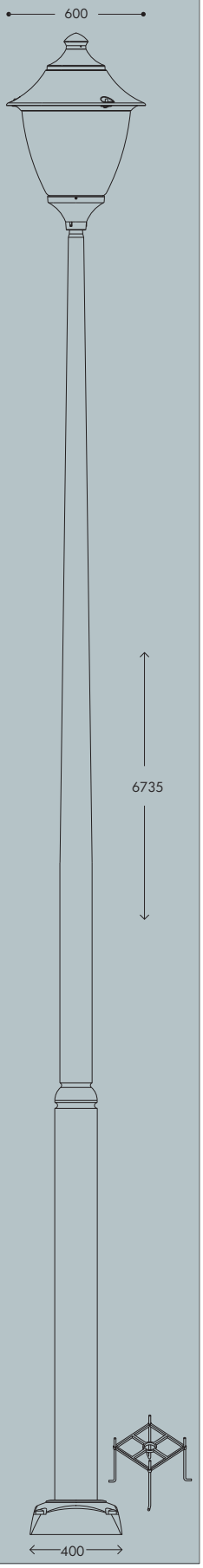
GINO 500

GRAND SIZE

EKTOR 6000/GINO 500

F60.384.000

Pcs 1
Kg 84,8
mc 1,32



EKTOR 5000/ GINO 500 | AKILLE 5000/ GINO 500

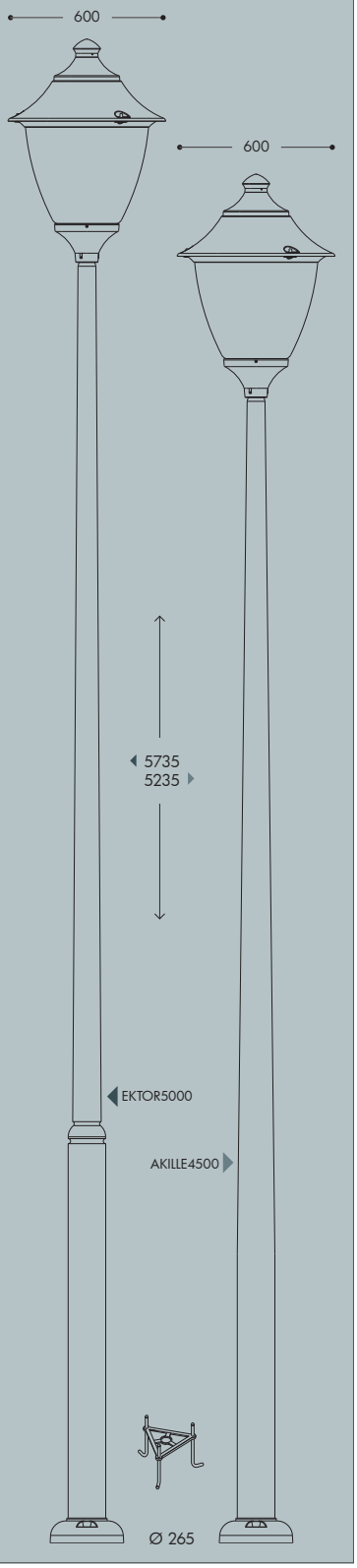
F60.377.000 | F60.427.000

Pcs 1
Kg 55,3
mc 0,39

EKTOR 4500/ GINO 500 | AKILLE 4500/ GINO 500

F60.374.000 | F60.424.000

Pcs 1
Kg 49,8
mc 0,36



EKTOR 4000/ GINO 500 | AKILLE 4000/ GINO 500

F60.371.000 | F60.421.000

Pcs 1
Kg 44,3
mc 0,33

EKTOR 3500/ GINO 500 | AKILLE 3500/ GINO 500

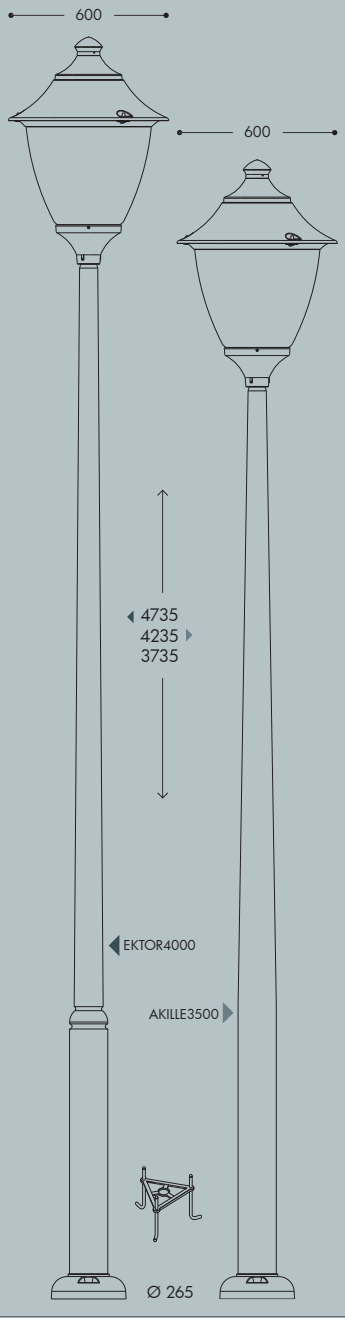
F60.367.000 | F60.417.000

Pcs 1
Kg 40,9
mc 0,31

EKTOR 3000/ GINO 500 | AKILLE 3000/ GINO 500

F60.364.000 | F60.414.000

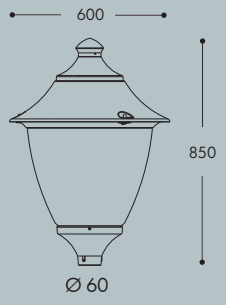
Pcs 1
Kg 37,5
mc 0,28



GINO 500

F60.000

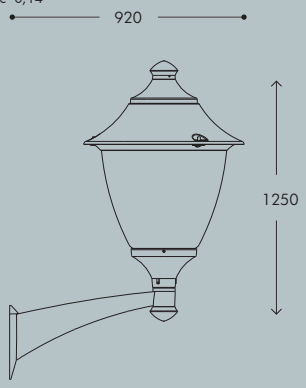
Pcs 1
Kg 9,8
mc 0,11



PILAR/GINO 500

F60.253

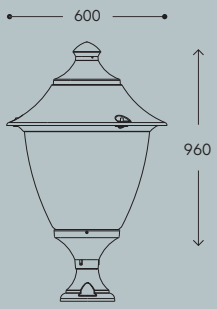
Pcs 1
Kg 11,8
mc 0,14



NEW LOT/GINO 500

F60.115

Pcs 1
Kg 10,1
mc 0,12



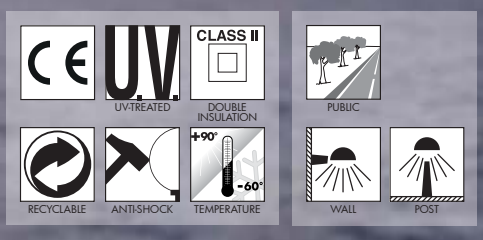
GLOBE 400 MODERN

LARGE SIZE

Ø 400 mm PMMA globe, complete with modern base made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, hanging and wall installation. Base provided with E27 lampholder and prepared for louvre fixation. Insulation class II, protection rating IP65.

Globo Ø 400 mm in polimetilmetacrilato (PMMA) completo di base moderna realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Base fornita con portalampada E27 e predisposto per il fissaggio del frangiluce. Classe di isolamento II, grado di protezione IP65.

G41.B40.E27FC1



GLOBE 400 MODERN E27 - COMPONENTS

IP65
ELECTRICAL EQUIPMENT SEAT







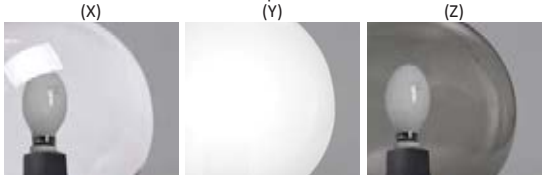




400 mm GLOBE made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only. Available in clear, opal or smoked colour.

GLOBO Ø 400 mm *in polimetilmetacrilato (PMMA), resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo. Disponibile nei colori trasparente, bianco o fumé.*

Clear (X) | Opal (Y) | Smoked (Z)



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE *in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).*

Globe **BASE**, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free, consisting of a support (Ø 60mm) and of a cover provided with E27 lampholder. A rubber gasket assures the protection of the electrical accessories seat against external agents.

BASE *del globo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio in cui si trova l'alloggiamento per il portalampada E27 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.*

GLOBE 400 MODERN

G41.B40 *



Dimensions and weight
Height: 530 mm
Diameter: 400 mm
Weight: 2,1 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m² 0,122

Moulded colours: *
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal* *Smoked*

CHROME ALUMINIUM LOUVRE

H.FC1 closed
Upward position

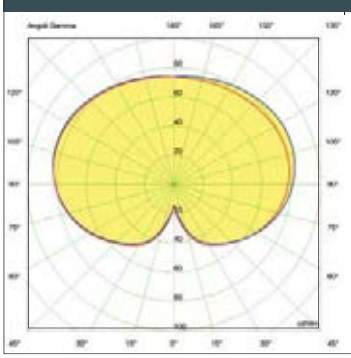


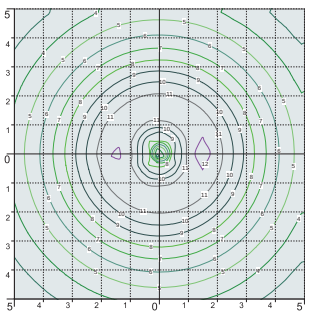
H.FC6 open
Downward position



E27			*ADD. SUFFIX
	suitable lamps: CFL-LED max 50W	**E27** Lampholder only	.E27
Globe complete with modern base and E27 lampholder.			

PHOTOMETRIC DATA SAMPLE





GLOBE 400 *clear E27 High Power LED 50W.*

POST height 3,5mt
10x10mt area: average 7 lux

The photometric data for all the versions are available upon request or on our website.

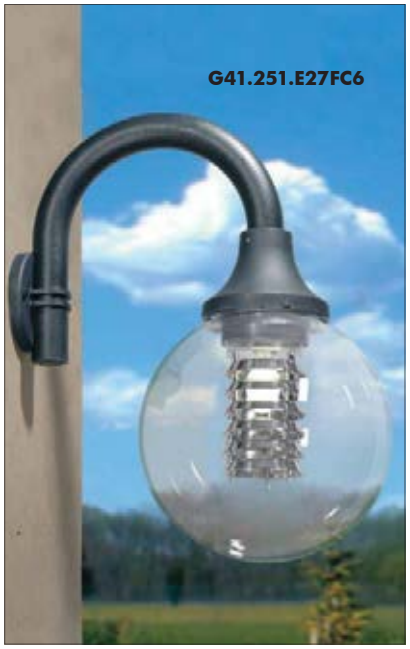
** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GLOBE 400 MODERN

LARGE SIZE









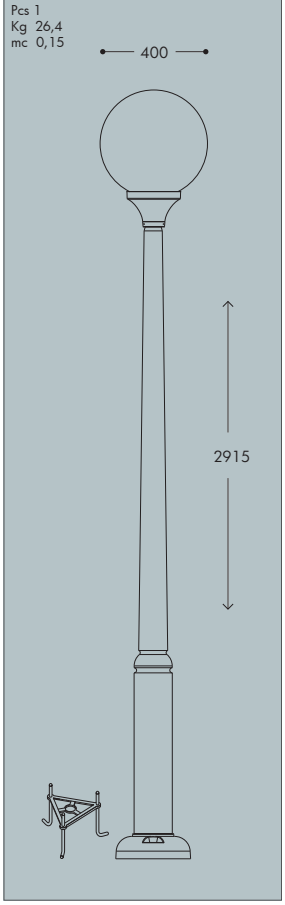


MADE IN ITALY

EKTOR 2500/GLOBE400

G41.361.000

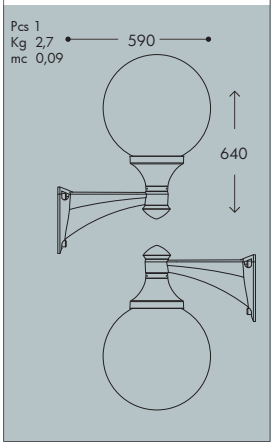
Pcs 1
Kg 26,4
mc 0,15



MIDIPILAR/GLOBE 400

G41.254

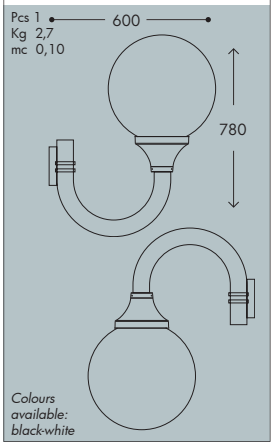
Pcs 1
Kg 2,7
mc 0,09



ILIO/GLOBE 400

G41.251

Pcs 1
Kg 2,7
mc 0,10

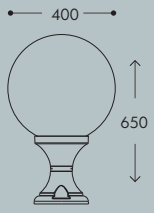


Colours available: black-white

NEW LOT/GLOBE 400

G41.115

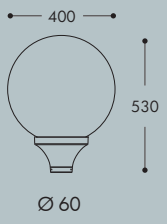
Pcs 1
Kg 2,4
mc 0,07



GLOBE 400

G41.B40

Pcs 2
Kg 4,2
mc 0,17



EKTOR 4000 MIDIPILAR/GLOBE400 1L

G41.371.A10

Pcs 1
Kg 37,9
mc 0,30

AKILLE 4000 MIDIPILAR/GLOBE400 1L

G41.421.A10

EKTOR 3500 MIDIPILAR/GLOBE400 1L

G41.367.A10

Pcs 1
Kg 34,5
mc 0,26

AKILLE 3500 MIDIPILAR/GLOBE400 1L

G41.417.A10

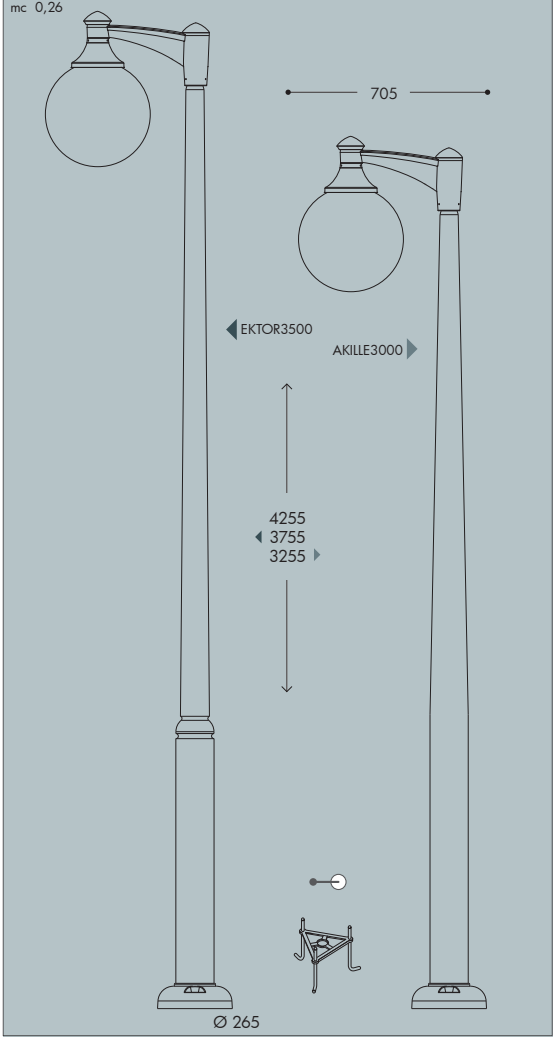
EKTOR 3000 MIDIPILAR/GLOBE400 1L

G41.364.A10

Pcs 1
Kg 31,1
mc 0,26

AKILLE 3000 MIDIPILAR/GLOBE400 1L

G41.414.A10



EKTOR 4000/GLOBE400

G41.371.000

AKILLE 4000/GLOBE400

G41.421.000

Pcs 1
Kg 36,6
mc 0,21

EKTOR 3500/GLOBE400

G41.367.000

AKILLE 3500/GLOBE400

G41.417.000

Pcs 1
Kg 33,2
mc 0,19

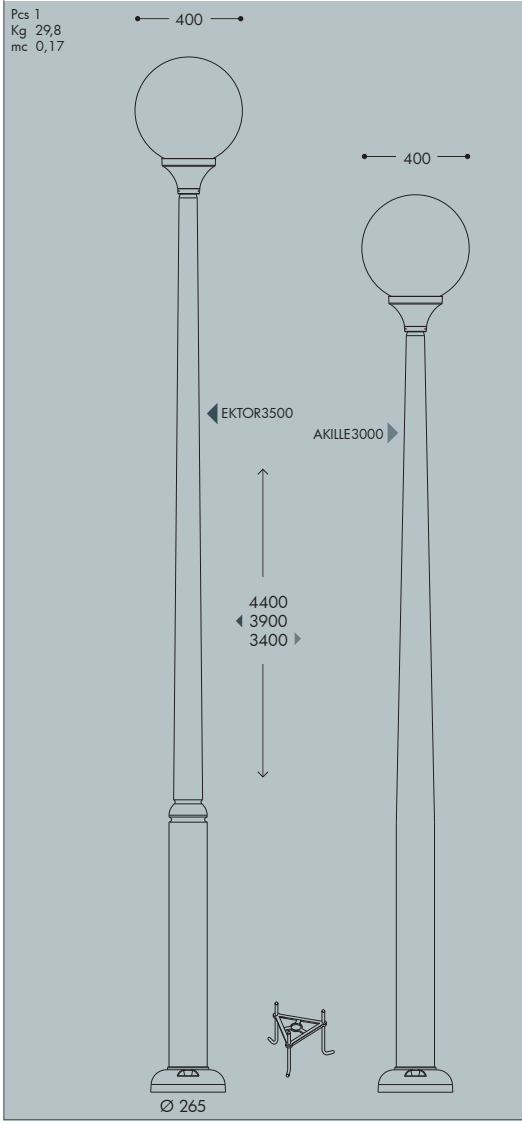
EKTOR 3000 /GLOBE400

G41.364.000

AKILLE 3000 /GLOBE400

G41.414.000

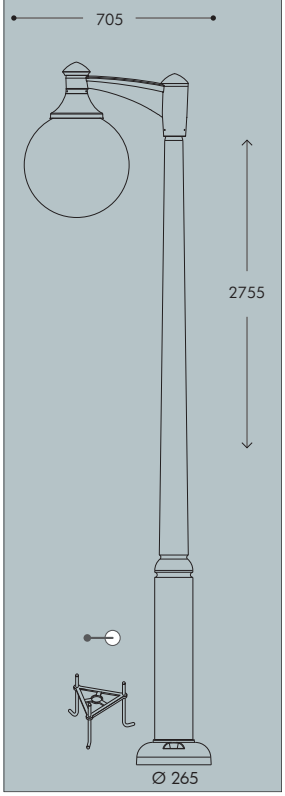
Pcs 1
Kg 29,8
mc 0,17



EKTOR 2500 MIDIPILAR/GLOBE400 1L

G41.361.A10

Pcs 1
Kg 27,7
mc 0,24



GLOBE 400 MODERN

LARGE SIZE

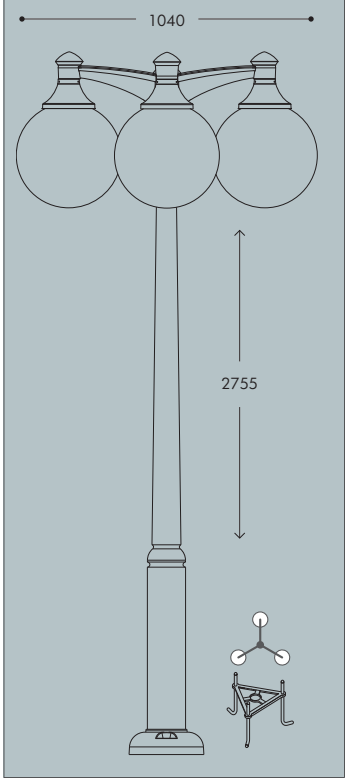




MADE IN ITALY

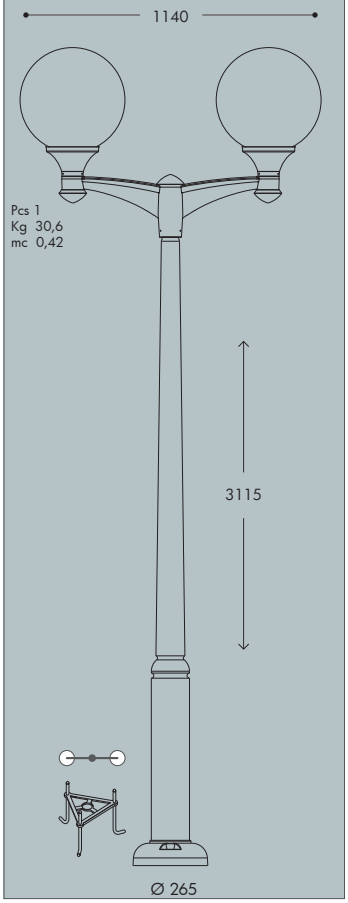
EKTOR 2500 MIDIPILAR/GLOBE400 3L
G41.361.A30

Pcs 1
Kg 33,4
mc 0,51



EKTOR 2500 MIDIPILAR/GLOBE400 2L
G41.361.A20

Pcs 1
Kg 30,6
mc 0,42



EKTOR 4000 MIDIPILAR/GLOBE400 2L	AKILLE 4000 MIDIPILAR/GLOBE400 2L
G41.371.A20	G41.421.A20

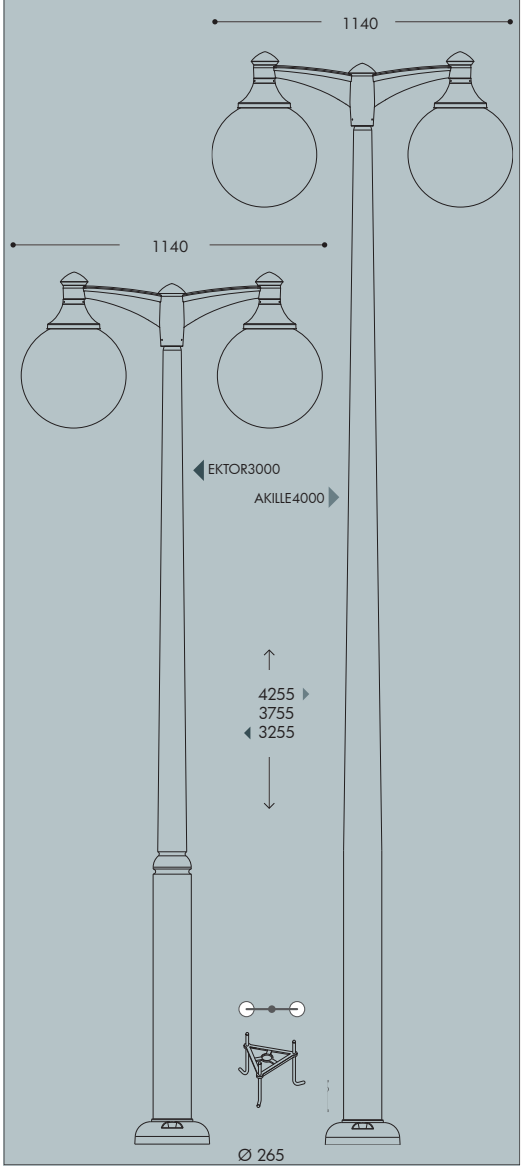
Pcs 1
Kg 40,8
mc 0,49

EKTOR 3500 MIDIPILAR/GLOBE400 2L	AKILLE 3500 MIDIPILAR/GLOBE400 2L
G41.367.A20	G41.417.A20

Pcs 1
Kg 37,4
mc 0,47

EKTOR 3000 MIDIPILAR/GLOBE400 2L	AKILLE 3000 MIDIPILAR/GLOBE400 2L
G41.364.A20	G41.414.A20

Pcs 1
Kg 34
mc 0,45



EKTOR 4000 MIDIPILAR/GLOBE400 3L	AKILLE 4000 MIDIPILAR/GLOBE400 3L
G41.371.A30	G41.421.A30

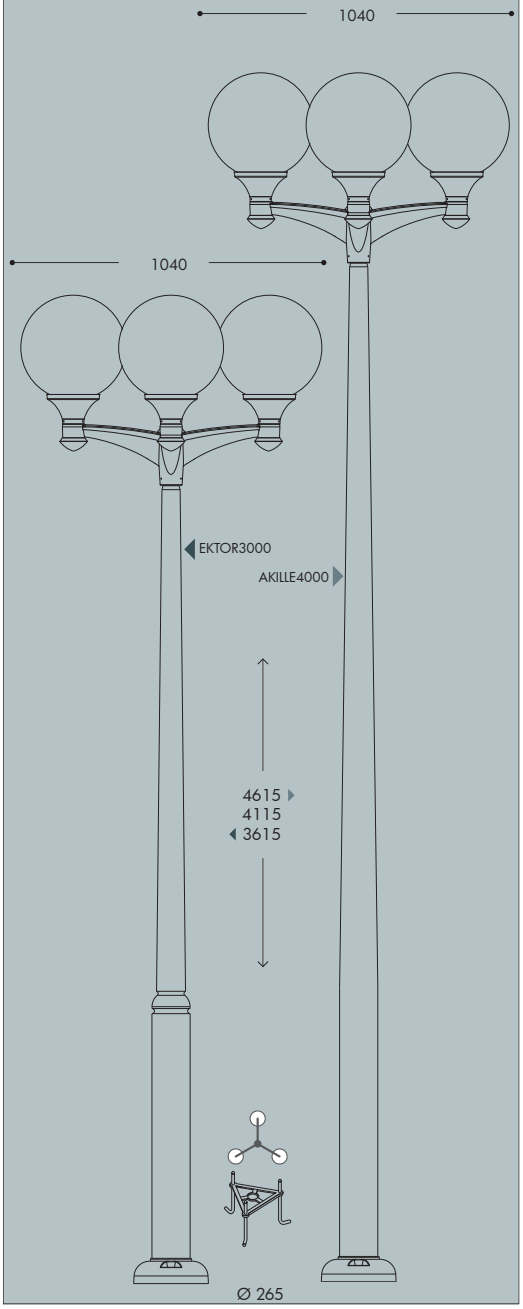
Pcs 1
Kg 43,6
mc 0,57

EKTOR 3500 MIDIPILAR/GLOBE400 3L	AKILLE 3500 MIDIPILAR/GLOBE400 3L
G41.367.A30	G41.417.A30

Pcs 1
Kg 40,2
mc 0,55

EKTOR 3000 MIDIPILAR/GLOBE400 3L	AKILLE 3000 MIDIPILAR/GLOBE400 3L
G41.364.A30	G41.414.A30

Pcs 1
Kg 36,8
mc 0,53



GLOBE 500 MODERN

GRAND SIZE

Ø 500 mm PMMA globe, complete with modern base made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, hanging and wall installation. Base provided with E27 or E40 lampholder and prepared for louvre fixation. Insulation class II, protection rating IP65.

Globo Ø 500 mm in polimetilmetacrilato (PMMA) completo di base moderna realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Base fornita con portalampada E27 o E40 e predisposto per il fissaggio del frangiluce. Classe di isolamento II, grado di protezione IP65.



G51.B50.E27FC1

GLOBE 500 MODERN E27 - COMPONENTS

IP65

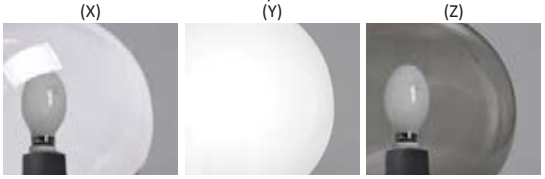
ELECTRICAL EQUIPMENT SEAT



500 mm GLOBE made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only. Available in clear, opal or smoked colour.

GLOBO Ø 500 mm *in polimetilmetacrilato (PMMA), resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo. Disponibile nei colori trasparente, bianco o fumé*

Clear (X) | Opal (Y) | Smoked (Z)



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE *in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).*

Globe **BASE**, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free, consisting of a support (Ø 60mm) and of a cover provided with E27 or E40 lampholder. A rubber gasket assures the protection of the electrical accessories seat against external agents.

BASE *del globo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio in cui si trova l'alloggiamento per il portalampada E27 o E40 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.*

GLOBE 500

G51.B50 *



Dimensions and weight
Height: 640 mm
Diameter: 500 mm
Weight: 4 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m² 0,181

Moulded colours:
Black *White* *Grey*

Diffuser PMMA:
Clear *Opal* *Smoked*

CHROME ALUMINIUM LOUVRE

H.FC1 closed
Upward position



H.FC6 open
Downward position



E27-E40



Globe complete with modern base and E27 lampholder.

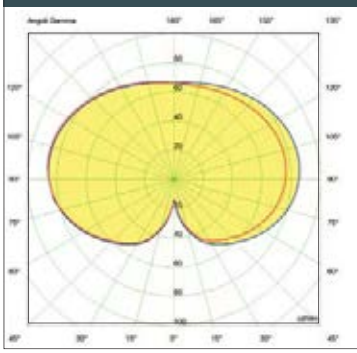
suitable lamps:

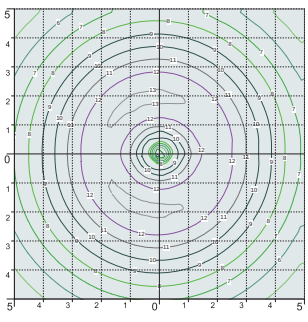
CFL-LED
SON-HQI

max 100W

	*ADD. SUFFIX
E27 Lampholder only	.E27
E40 Lampholder only	.E40

PHOTOMETRIC DATA SAMPLE





GLOBE 500 *opal HQI 100.*

POST height 4,5mt
10x10mt area: average 9 lux

The photometric data for all the versions are available upon request or on our website.

** ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE*

GLOBE 500 MODERN

GRAND SIZE

fumagalli since 1973







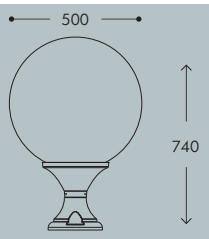


MADE IN ITALY

NEW LOT/GLOBE500

G51.115

Pcs 1
Kg 4,3
mc 0,15



EKTOR 5000/ GLOBE500	AKILLE 5000/ GLOBE500
G51.377.000	G51.427.000

Pcs 1
Kg 49,5
mc 0,42

EKTOR 4500/ GLOBE500	AKILLE 4500/ GLOBE500
G51.374.000	G51.424.000

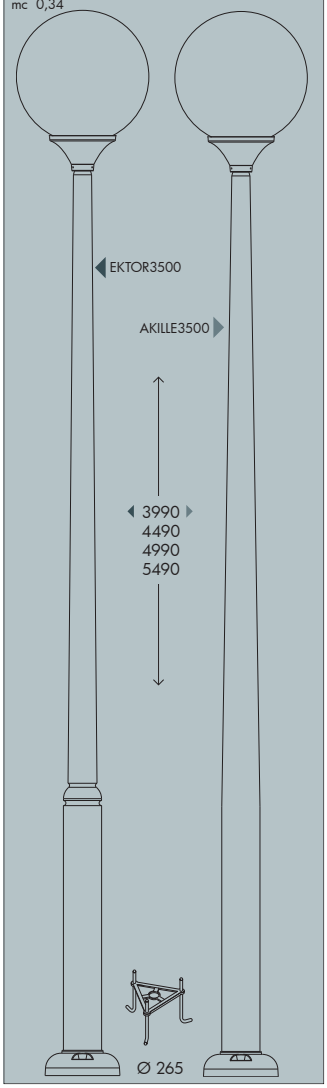
Pcs 1
Kg 44
mc 0,39

EKTOR 4000/ GLOBE500	AKILLE 4000/ GLOBE500
G51.371.000	G51.421.000

Pcs 1
Kg 38,5
mc 0,37

EKTOR 3500/ GLOBE500	AKILLE 3500/ GLOBE500
G51.367.000	G51.417.000

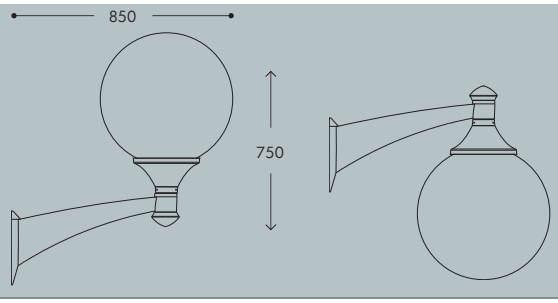
Pcs 1
Kg 35,1
mc 0,34



PILAR/GLOBE500

G51.253

Pcs 1
Kg 6
mc 0,17



EKTOR 5000 PILAR/GLOBE500 2L	AKILLE 5000 PILAR/GLOBE500 2L
G51.377.P20	G51.427.P20

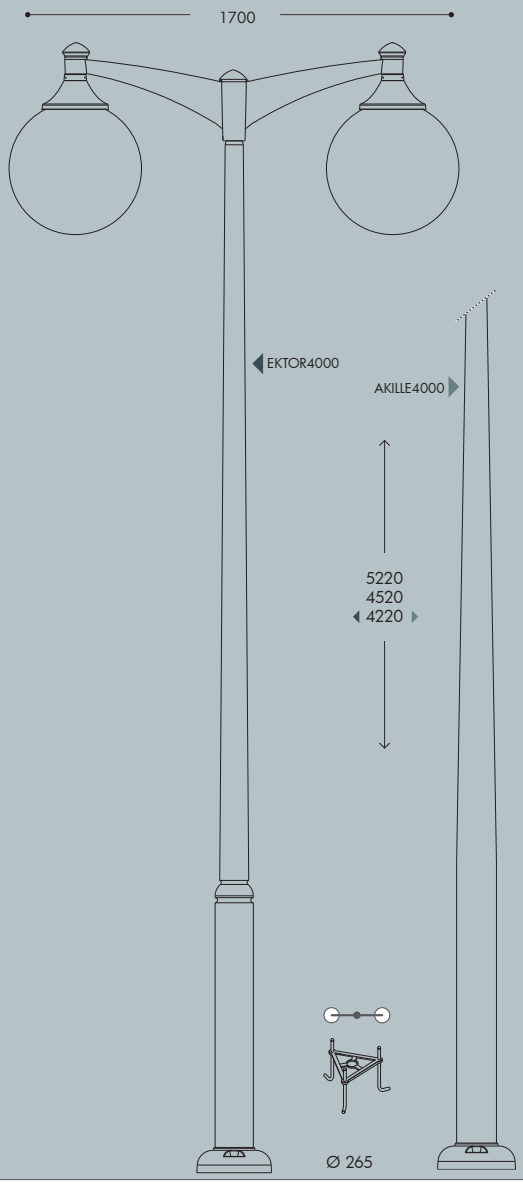
Pcs 1
Kg 57,7
mc 0,64

EKTOR 4500 PILAR/GLOBE500 2L	AKILLE 4500 PILAR/GLOBE500 2L
G51.374.P20	G51.424.P20

Pcs 1
Kg 52,2
mc 0,61

EKTOR 4000 PILAR/GLOBE500 2L	AKILLE 4000 PILAR/GLOBE500 2L
G51.371.P20	G51.421.P20

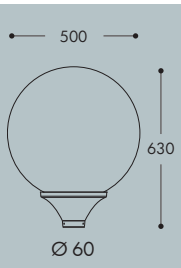
Pcs 1
Kg 46,7
mc 0,58



GLOBE500

G51.B50

Pcs 2
Kg 8
mc 0,29



EKTOR 5000 PILAR/GLOBE500 1L	AKILLE 5000 PILAR/GLOBE500 1L
G51.377.P10	G51.427.P10

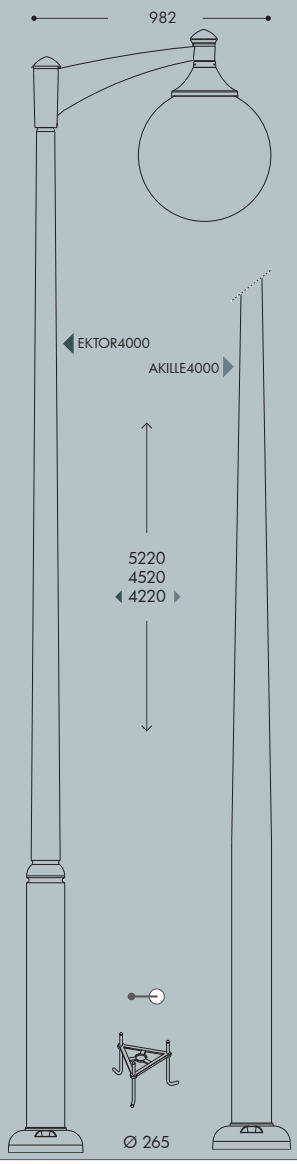
Pcs 1
Kg 52
mc 0,45

EKTOR 4500 PILAR/GLOBE500 1L	AKILLE 4500 PILAR/GLOBE500 1L
G51.374.P10	G51.424.P10

Pcs 1
Kg 46,5
mc 0,42

EKTOR 4000 PILAR/GLOBE500 1L	AKILLE 4000 PILAR/GLOBE500 1L
G51.371.P10	G51.421.P10

Pcs 1
Kg 41
mc 0,39





POST

FumaTech®
FUMAGALLI POLES TECHNOLOGY

CLASSIC POSTS

OUR COLLECTION

CLASSIC lighting poles of a single piece without joints, made of shockproof composite material (steel-expanse-resin), UV-rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Insulation class II. Available in many design options and different sizes from 0,7mt up to 5mt high. Provided with suitable cage for ground fixation.

Pali in stile CLASSICO fabbricati in un unico pezzo senza giunzioni. Realizzati in materiale composito antiurto (ferro-resina-poliuretano), stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Classe di isolamento II. Disponibili in numerose varianti decorative e in diverse altezze da mt. 0,7 a mt. 5. Provvisti di gabbia per il fissaggio a terra.

METAL POST COVERED BY RESIN

*Fumagalli **created** and developed a unique post technology, registered as **FUMATECH**. Fumatech technology grants to our lamps the same strength features of a metal post, combined with all the advantages in terms of rust and corrosion resistance that only a resin material can offer.*

*L'azienda Fumagalli ha **creato** e sviluppato un'esclusiva tecnologia per la fabbricazione dei pali, registrata come **FUMATECH**. La tecnologia FUMATECH assicura alle nostre lampade le medesime caratteristiche di solidità di un palo in metallo, con tutti i vantaggi in termini di resistenza alla ruggine e alla corrosione che solo la resina può offrire.*

FumaTech®
FUMAGALLI POLES TECHNOLOGY

more details at Pag.20



INNER METAL POLE STRUCTURE

Structural metal pole hot deep galvanized inside and outside by zinc bath immersion.

Palo strutturale in metallo galvanizzato a caldo sia all'interno che all'esterno tramite immersione in bagno di zinco.

EXPANSE

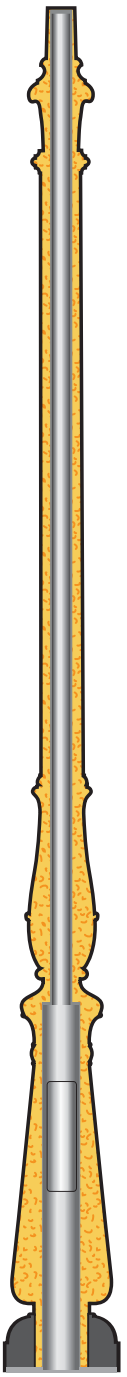
High Density rigid polyurethane provides lightweight and durable cohesion between the inner metal post and the outer resin cover.

Il poliuretano ad alta densità. Rigido ma molto leggero, garantisce una coesione duratura nel tempo tra il palo interno in metallo e la copertura esterna in resina.

OUTER RESIN COVER

Outer coating of a single piece without joints made of shockproof resin material:
- Rust and corrosion-free
- Paste molded colors, UV stabilized
- Self-extinguishing on fire

*Rivestimento esterno in **un unico pezzo** fabbricato in resina antiurto:*
- Inattaccabile da ruggine e corrosione
- Colori in pasta stabilizzati ai raggi UV
- Autoestinguente al fuoco











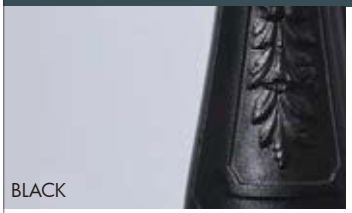


FULLY MODULAR



All the connection hubs of FUMAGALLI poles and lanterns have a diameter of 60 mm; this unique feature allows many different possible combinations of complete lamps with the same components, for a big stock flexibility.

POST COLOURS







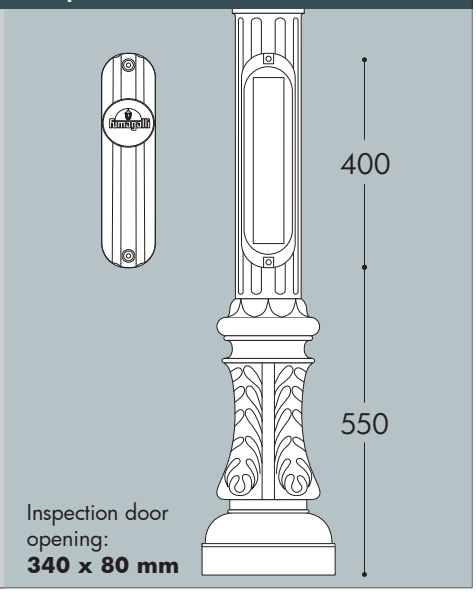


CLASSIC POSTS

INSPECTION DOORS

for KARMEL posts





Inspection door opening:
340 x 80 mm



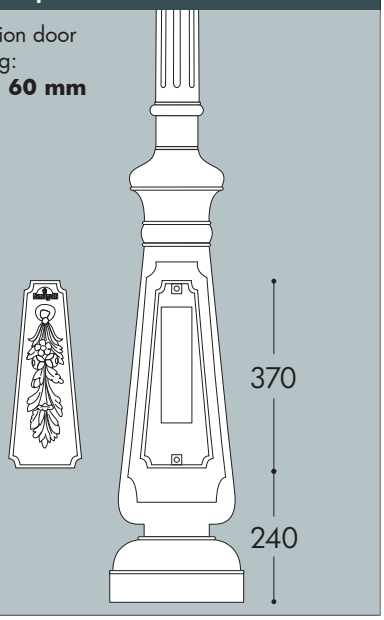
The inspection door can be personalized with your own logo (available only for KARMEL posts)

La porta di ispezione può essere personalizzata con il vostro LOGO (disponibile solo per i pali KARMEL)

for NEBO TABOR HOREB posts



Inspection door opening:
320 x 60 mm

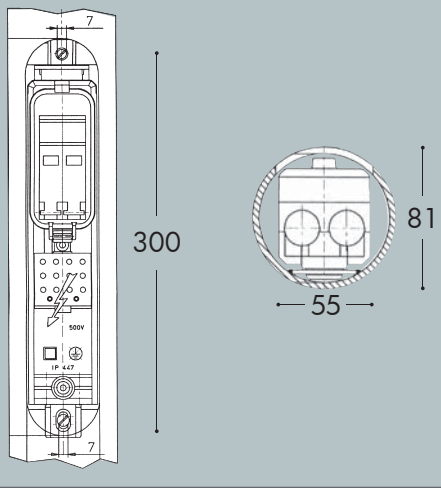


Duble Insulation
4 x 16 mm2
3 - WAY

CLASS II

IP44

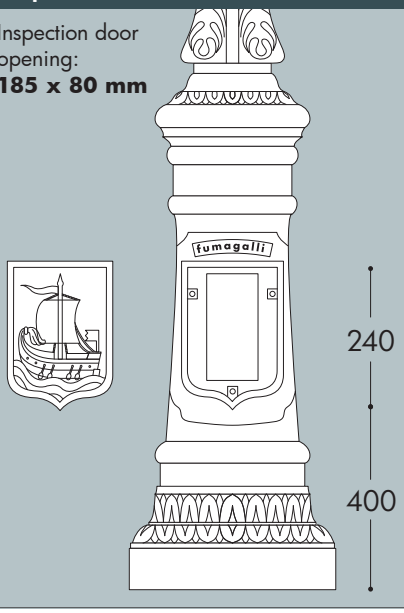
Fuse holder Ifo electric cc.10



for GIONA posts



Inspection door opening:
185 x 80 mm





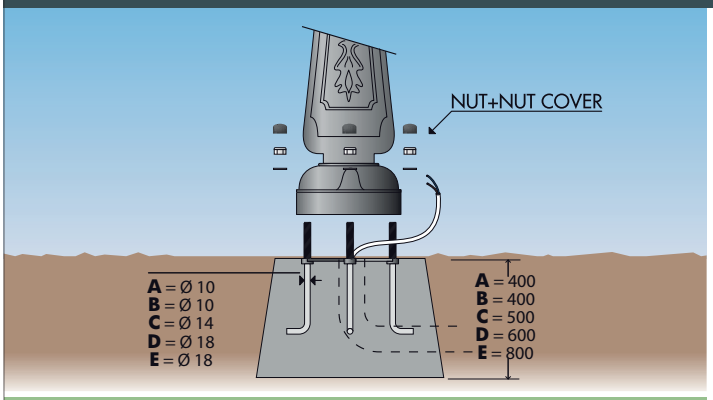
CLASSIC POST - FOUNDATION SYSTEM

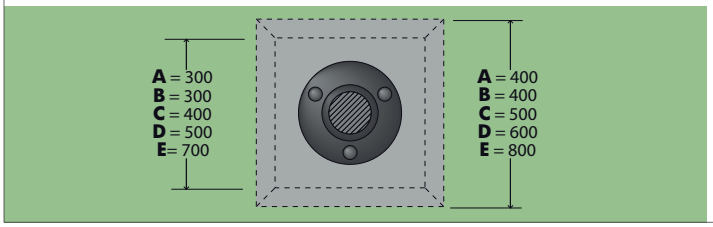






SUGGESTED SIZES FOR CONCRETE FOUNDATION





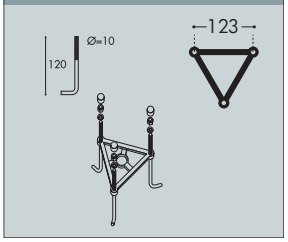
All Fumagalli poles are supplied with suitable cages for fixing into concrete foundations. The size of the cages and the size of the concrete foundation varies according to the high of the post.

Tutti i pali Fumagalli sono forniti complete di gabbie per il fissaggio a terra. Le dimensioni della gabbia e del plinto di cemento variano a secondo dell'altezza del palo.

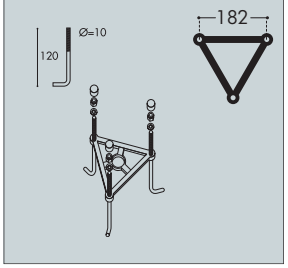
The fixation system with two triangles allows the anchor bolts to be cemented perpendicularly to the ground. The second triangle has to be removed before installing the pole.

TIl sistema di fissaggio con due triangoli assicura che i tiranti vengano affogati nel cemento in maniera perfettamente perpendicolare rispetto al terreno. Il secondo triangolo deve essere rimosso prima di procedere al fissaggio del palo.

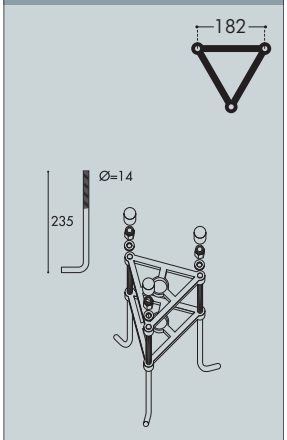
CAGE - A
H.GAB.10.A



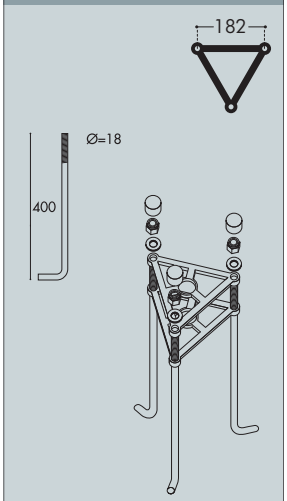
CAGE - B
H.GAB.10.B



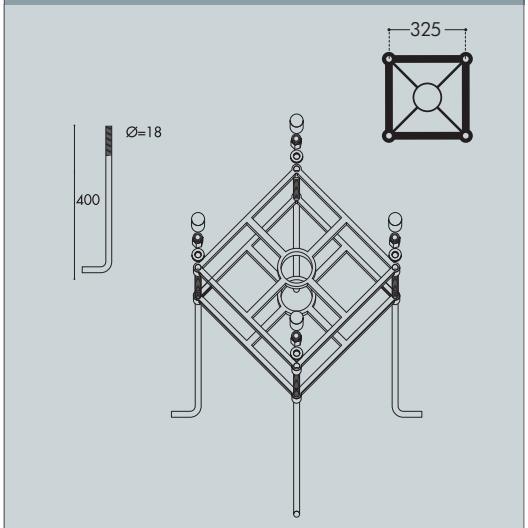
CAGE - C
H.GAB.14.C



CAGE - D
H.GAB.18.D



CAGE - E
H.GAB.18.E



CLASSIC POSTS

CLASSIC POST COLLECTION

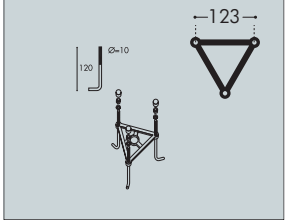
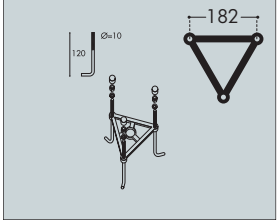
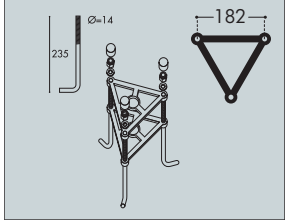
Each post is supplied with the suitable cage or screws for fixation.

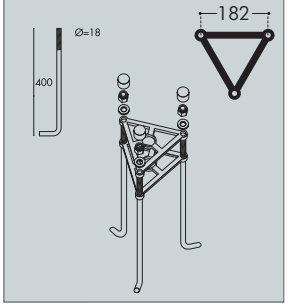
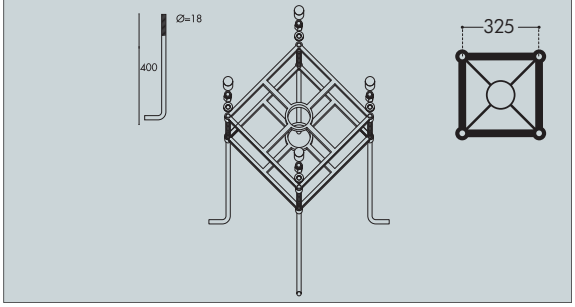
Colours available for the CLASSIC range are the following:

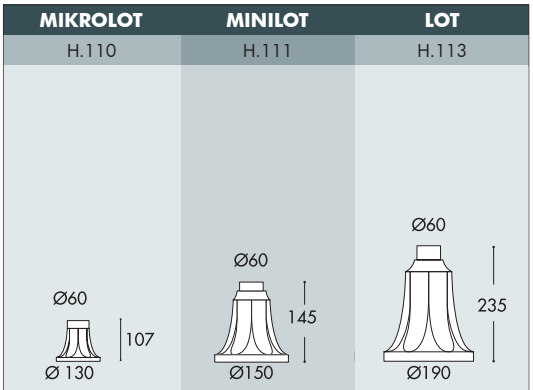
Moulded colours: **Black - White**

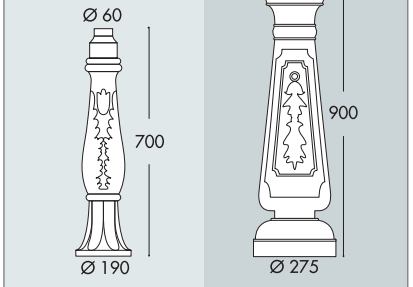
Painted Colours: **Antique Green - Antique Bronze**

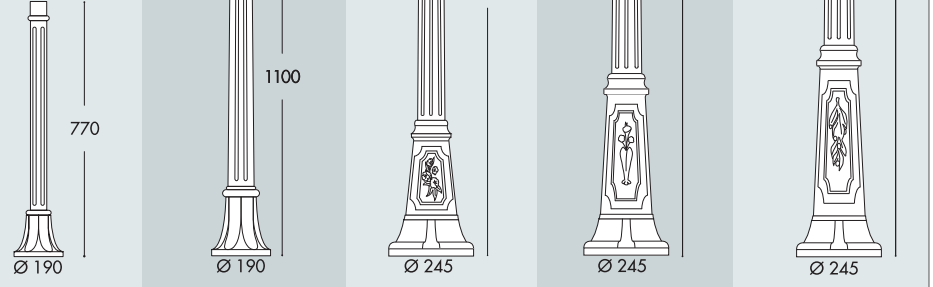
WITHOUT DOOR
WITH DOOR
WITH DOOR AND BOX

CAGE - A	CAGE - B	CAGE - C
H.GAB.10.A	H.GAB.10.B	H.GAB.14.C
		

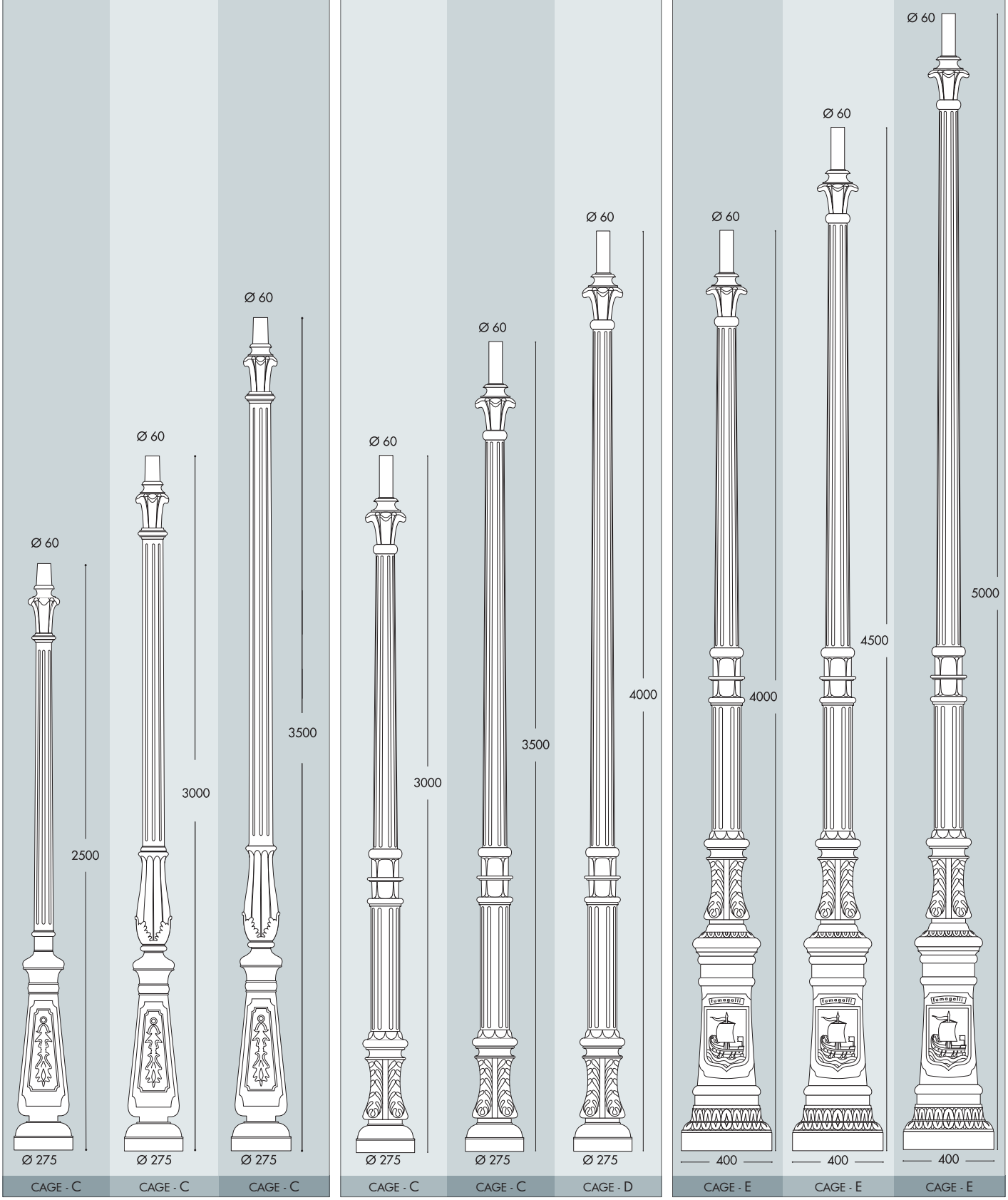
CAGE - D	CAGE - E
H.GAB.18.D	H.GAB.18.E
	

MIKROLOT	MINILOT	LOT
H.110	H.111	H.113
		
SCREWS	SCREWS	SCREWS

IAFET.R	ERMON.R
000.162	000.195
DOOR NOT AVAILABLE	
resin Pcs 2 Kg 5,3 mc 0,057	resin Pcs 1 Kg 4,3 mc 0,075
	
CAGE - A	CAGE - C

MIZAR	ALOE'.R	ARTU'	GIGI	RICU
000.151	000.163	000.158	000.156	000.157
DOOR NOT AVAILABLE				
resin Pcs 5 Kg 3 mc 0,61	resin Pcs 2 Kg 6 mc 0,086	Pcs 2 Kg 15,5 mc 0,151	Pcs 2 Kg 18,5 mc 0,182	Pcs 2 Kg 20 mc 0,214
				
SCREWS	CAGE - A	CAGE -B	CAGE - B	CAGE - B

NEBO	TABOR	HOREB	KARMEL 3000	KARMEL 3500	KARMEL 4000	GIONA 4000	GIONA 4500	GIONA 5000
000.201	000.204	000.207	000.231	000.234	000.237	000.221	000.224	000.227
000.202	000.205	000.208	000.232	000.235	000.238	000.222	000.225	000.228
000.203	000.206	000.209	000.233	000.236	000.239	000.223	000.226	000.229
DOOR IS OPTIONAL			DOOR IS OPTIONAL			DOOR IS OPTIONAL		
Pcs 1 Kg 21 mc 0,135	Pcs 1 Kg 25,5 mc 0,164	Pcs 1 Kg 28 mc 0,190	Pcs 1 Kg 25,5 mc 0,167	Pcs 1 Kg 28 mc 0,193	Pcs 1 Kg 30,5 mc 0,220	Pcs 1 Kg 55 mc 0,744	Pcs 1 Kg 58 mc 0,871	Pcs 1 Kg 60 mc 0,968



CAGE - C	CAGE - C	CAGE - C	CAGE - C	CAGE - C	CAGE - D	CAGE - E	CAGE - E	CAGE - E

CLASSIC POSTS

CLASSIC POST TOP SYSTEMS

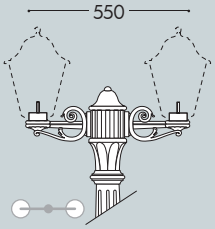
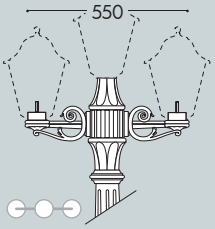
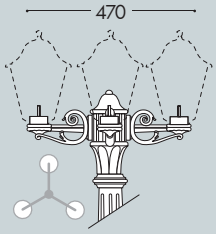
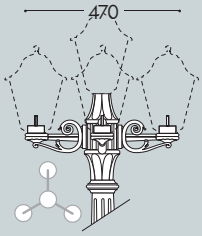


FULLY MODULAR

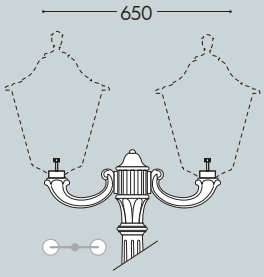
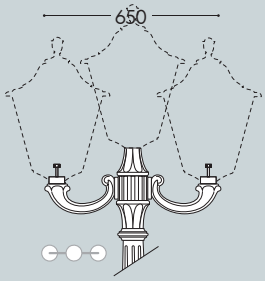
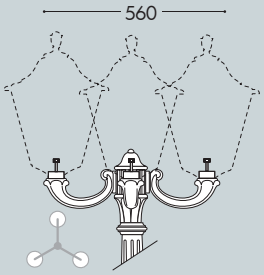
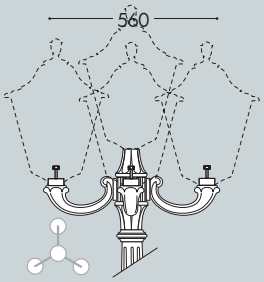
All the connection hubs of FUMAGALLI poles and lanterns have a diameter of 60 mm; this unique feature allows many different possible combinations of complete lamps with the same components, for a big stock flexibility.

I terminali di connessione dei pali e delle lanterne FUMAGALLI hanno sempre un diametro di 60 mm; questa caratteristica unica permette svariate combinazioni di lampade complete con i medesimi componenti per una grande flessibilità di magazzino.

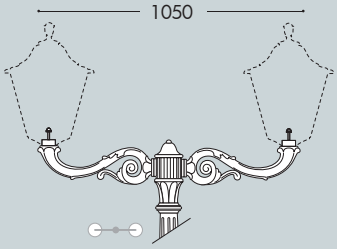
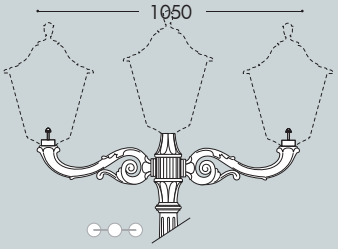
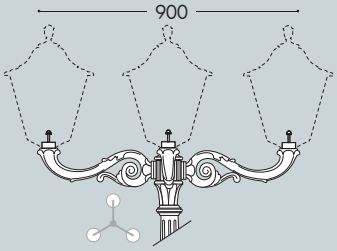
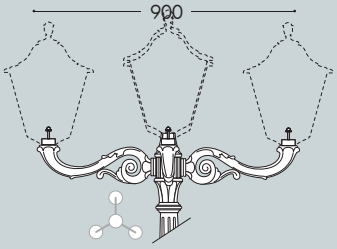
BISSO SYSTEM

BISSO SYSTEM 2L	BISSO SYSTEM 2 + 1	BISSO SYSTEM 3L	BISSO SYSTEM 3 + 1
000.000.S20	000.000.S21	000.000.S30	000.000.S31
			

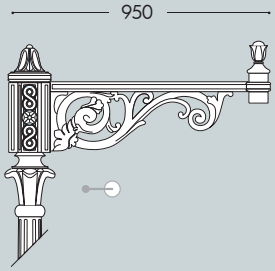
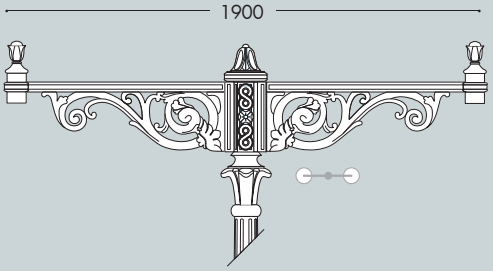
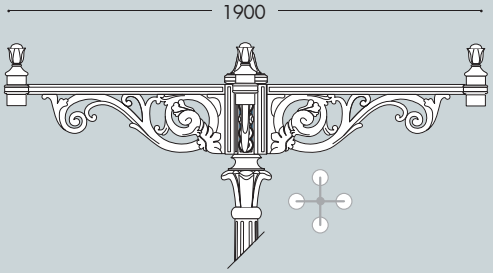
OFIR SYSTEM

OFIR SYSTEM 2L	OFIR SYSTEM 2 + 1	OFIR SYSTEM 3L	OFIR SYSTEM 3 + 1
000.000.R20	000.000.R21	000.000.R30	000.000.R31
			

ADAM SYSTEM

ADAM SYSTEM 2L	ADAM SYSTEM 2 + 1	ADAM SYSTEM 3L	ADAM SYSTEM 3 + 1
000.000.M20	000.000.M21	000.000.M30	000.000.M31
			

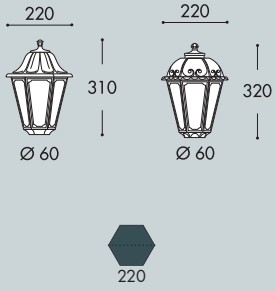
ARON SYSTEM

ARON SYSTEM 1L	ARON SYSTEM 2L	ARON SYSTEM 4L
000.000.N10	000.000.N20	000.000.N40
		

HEXAGONAL LANTERNS

SMALL SIZE

ANNA E22.000

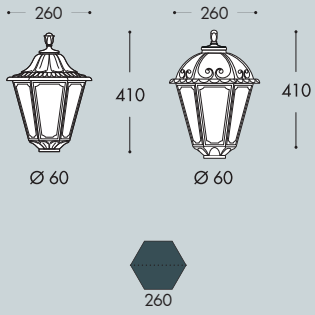


SABA K22.000

MEDIUM SIZE

RUT E26.000

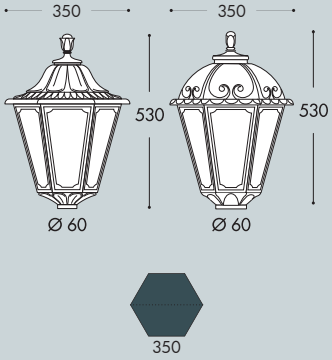
SALEM K26.000



LARGE SIZE

NOEMI E35.000

SILOE K35.000



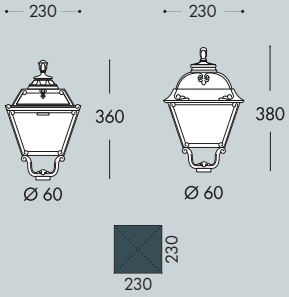
GRAND SIZE

SQUARE LANTERNS

MEDIUM SIZE

GOLIA Q23.000

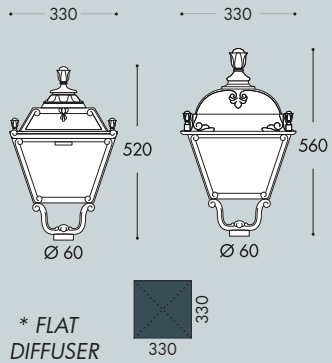
CEFA U23.000



LARGE SIZE

TOBIA Q33.000 / Q35.000 *

SIMON U33.000 / U35.000 *

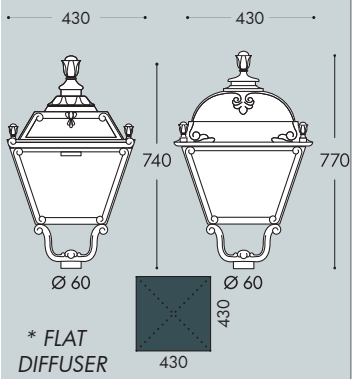


* FLAT DIFFUSER

GRAND SIZE

ELIA Q43.000 / Q45.000 *

PIETRO U43.000 / U45.000 *

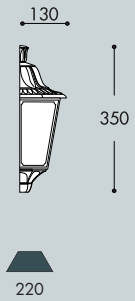


* FLAT DIFFUSER

HALF LANTERNS

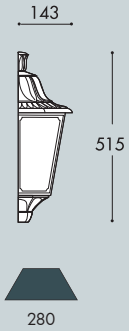
SMALL SIZE

IESSE M22.000



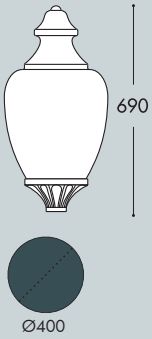
LARGE SIZE

DARIA M28.000



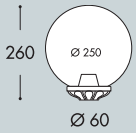
AMPHORAE

CANA 500 C50.B50

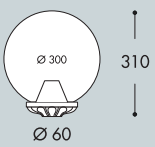


GLOBES

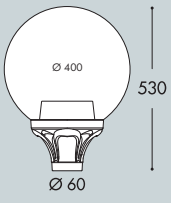
GLOBE 250 CLASSIC G25.B25



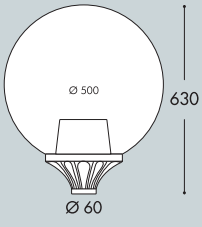
GLOBE 300 CLASSIC G30.B30



GLOBE 400 CLASSIC G40.B40



GLOBE 500 CLASSIC G50.B50



MODERN POSTS

OUR COLLECTION

MODERN lighting poles of a single piece without joints, made of shockproof composite material (steel-expanse-resin), UV-rays stabilized, rust and corrosion-free. Insulation class II. Moulded colours in paste, no maintenance or painting required. Insulation class II. Available in many design options and different sizes from 0,7mt up to 6mt high. Provided with suitable cage for ground fixation.

Pali in stile MODERNO fabbricati in un unico pezzo senza giunzioni. Realizzati in materiale composito antiurto (ferro-resina-poliuretano), stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Classe di isolamento II. Disponibili in numerose varianti decorative e in diverse altezze da mt. 0,7 a mt. 6. Provvisti di gabbia per il fissaggio a terra.

METAL POST COVERED BY RESIN

*Fumagalli **created** and developed a unique post technology, registered as **FUMATECH**. Fumatech technology grants to our lamps the same strength features of a metal post, combined with all the advantages in terms of rust and corrosion resistance that only a resin material can offer.*

*L'azienda Fumagalli ha **creato** e sviluppato un'esclusiva tecnologia per la fabbricazione dei pali, registrata come **FUMATECH**. La tecnologia FUMATECH assicura alle nostre lampade le medesime caratteristiche di solidità di un palo in metallo, con tutti i vantaggi in termini di resistenza alla ruggine e alla corrosione che solo la resina può offrire.*

more details at Pag.20

FUMAGALLI POLES TECHNOLOGY



INNER METAL POLE STRUCTURE

Structural metal pole hot deep galvanized inside and outside by zinc bath immersion.

Palo strutturale in metallo galvanizzato a caldo sia all'interno che all'esterno tramite immersione in bagno di zinco.

EXPANSE

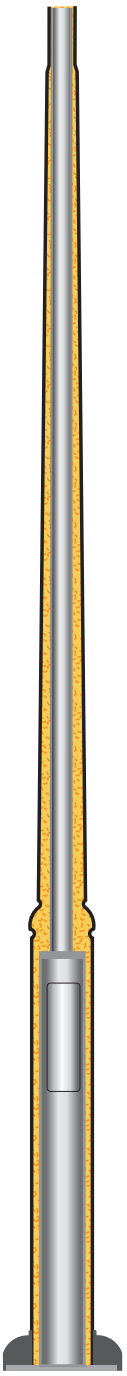
High Density rigid polyurethane provides lightweight and durable cohesion between the inner metal post and the outer resin cover.

Il poliuretano ad alta densità. Rigido ma molto leggero, garantisce una coesione duratura nel tempo tra il palo interno in metallo e la copertura esterna in resina.

OUTER RESIN COVER

Outer coating of a single piece without joints made of shockproof resin material:
- Rust and corrosion-free
- Paste molded colors, UV stabilized
- Self-extinguishing on fire

*Rivestimento esterno in **un unico pezzo** fabbricato in resina antiurto:*
- *Inattaccabile da ruggine e corrosione*
- *Colori in pasta stabilizzati ai raggi UV*
- *Autoestinguente al fuoco*













MODULAR SYSTEM



All the connection hubs of FUMAGALLI poles and lanterns have a diameter of 60 mm; this unique feature allows many different possible combinations of complete lamps with the same components, for a big stock flexibility.

POST COLOURS



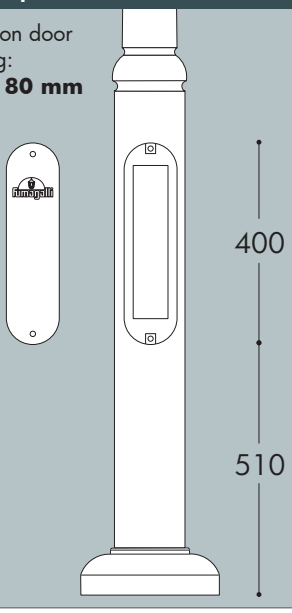
MODERN POSTS

INSPECTION DOORS

for EKTOR and AKILLE posts



Inspection door opening:
340 x 80 mm





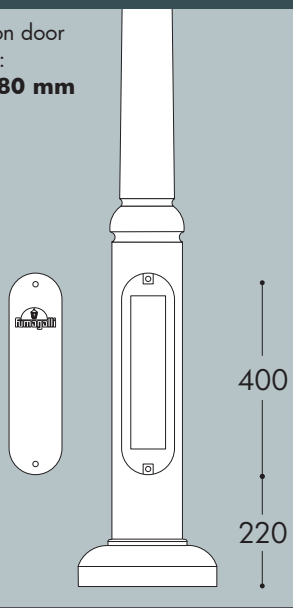
The inspection door can be personalized with your own logo (available for EKTOR and AKILLE posts)

La porta di ispezione può essere personalizzata con il vostro LOGO (disponibile per i pali EKTOR e AKILLE)

for EKTOR2500 post



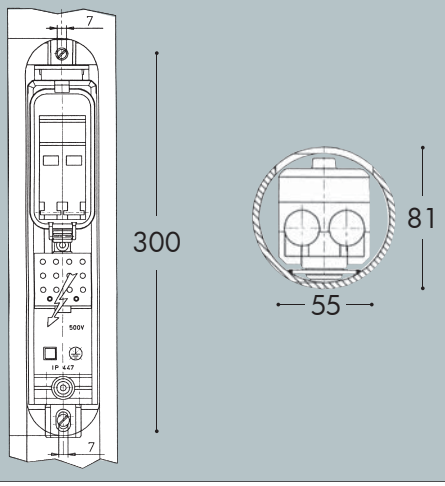
Inspection door opening:
340 x 80 mm



Duble Insulation
4 x 16 mm2
3 - WAY

CLASS II IP44

Fuse holder Ifo electric cc.10

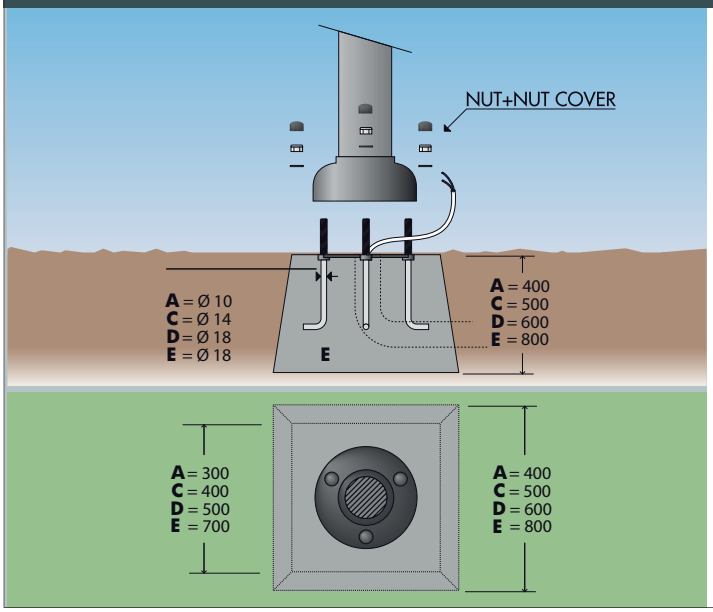




MODERN POST - FOUNDATION SYSTEM



SUGGESTED SIZES FOR CONCRETE FOUNDATIONS



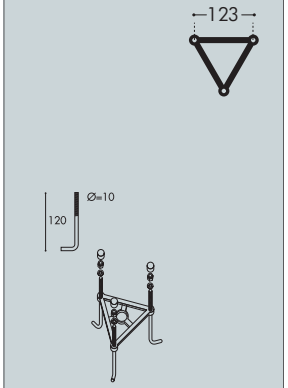
All Fumagalli poles are supplied with suitable cages for fixing into concrete foundations. The size of the cages and the size of the concrete foundation varies according to the high of the post.

Tutti i pali Fumagalli sono forniti complete di gabbie per il fissaggio a terra. Le dimensioni della gabbia e del plinto di cemento variano a secondo dell'altezza del palo.

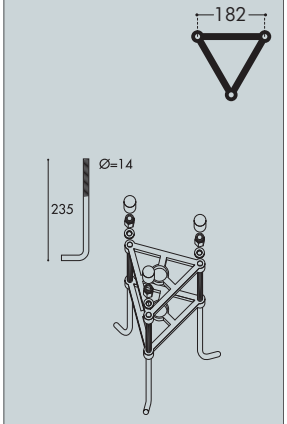
The fixation system with two triangles allows the anchor bolts to be cemented perpendicularly to the ground. The second triangle has to be removed before installing the pole.

TIl sistema di fissaggio con due triangoli assicura che i tiranti vengano affogati nel cemento in maniera perfettamente perpendicolare rispetto al terreno. Il secondo triangolo deve essere rimosso prima di procedere al fissaggio del palo.

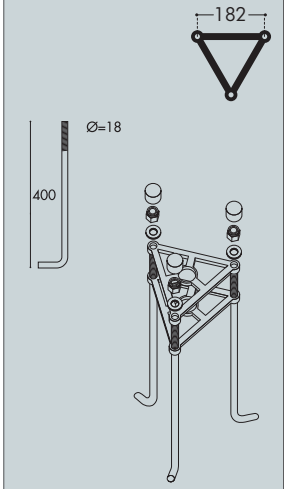
CAGE - A
H.GAB.10.A



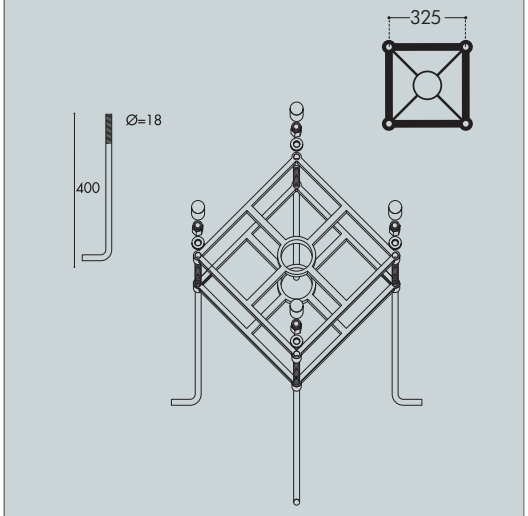
CAGE - C
H.GAB.14.C



CAGE - D
H.GAB.18.D



CAGE - E
H.GAB.18.E



MODERN POSTS

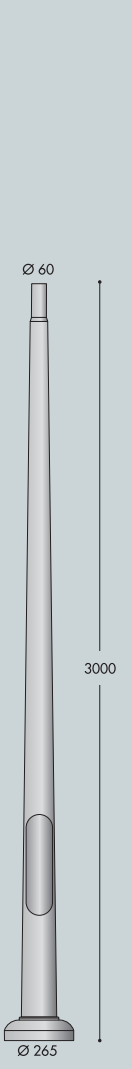
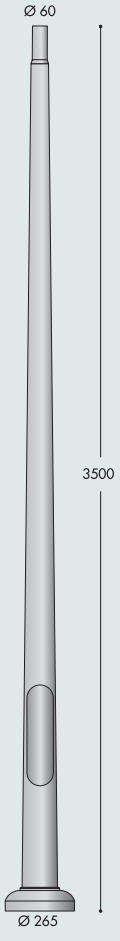
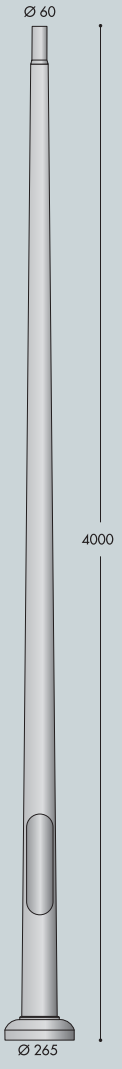
MODERN POST COLLECTION

Each post is supplied with the suitable cage or screws for fixation.

Moulded Colours available for the MODERN range are the following:

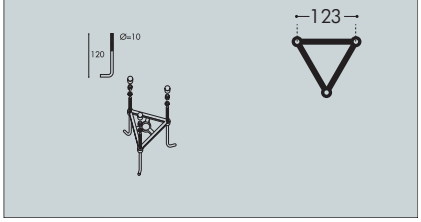
For ARGO, FEBO and ENEA posts: **Black - White**

For EKTOR and AKILLE posts: **Black - White - Grey**

	AKILLE 3000	AKILLE 3500	AKILLE 4000
WITHOUT DOOR	000.414	000.417	000.421
WITH DOOR	000.415	000.418	000.422
WITH DOOR AND BOX	000.416	000.419	000.423
	DOOR IS OPTIONAL		
	Pcs 1 Kg 27,7 mc 0,159	Pcs 1 Kg 31,1 mc 0,185	Pcs 1 Kg 34,5 mc 0,212
			
	CAGE - C	CAGE - C	CAGE - D

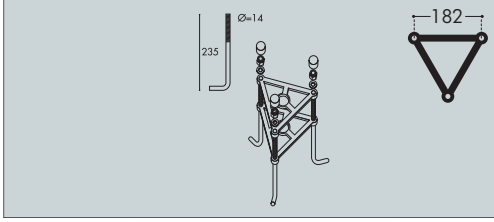
CAGE - A

H.GAB.10.A



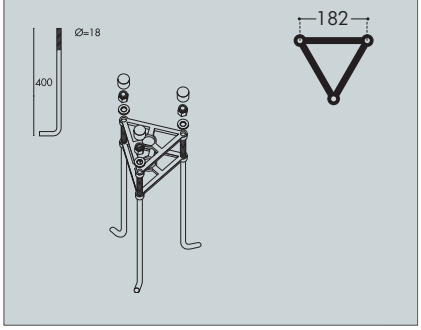
CAGE - C

H.GAB.14.C



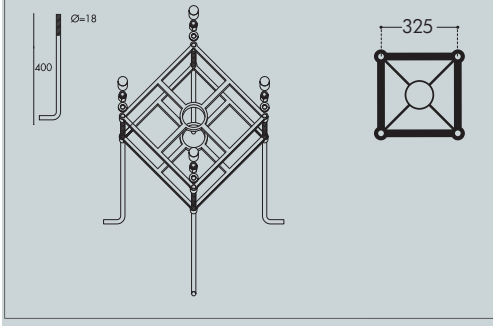
CAGE - D

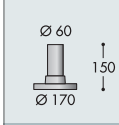
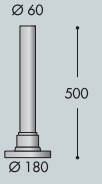
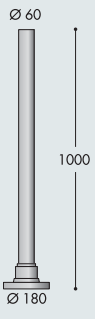
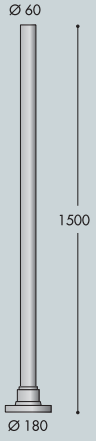
H.GAB.18.D

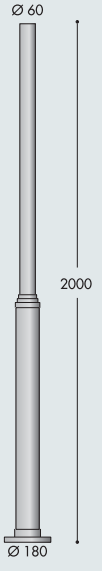
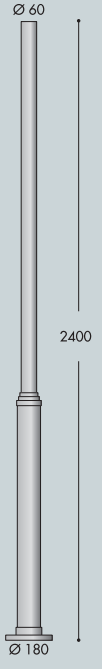
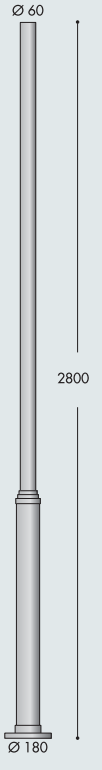


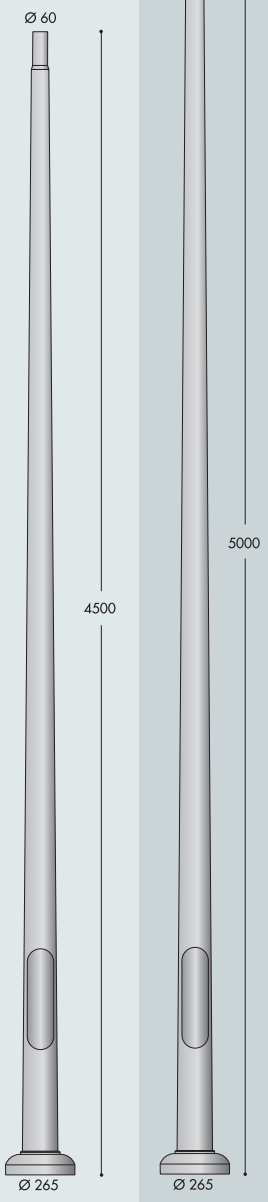
CAGE - E

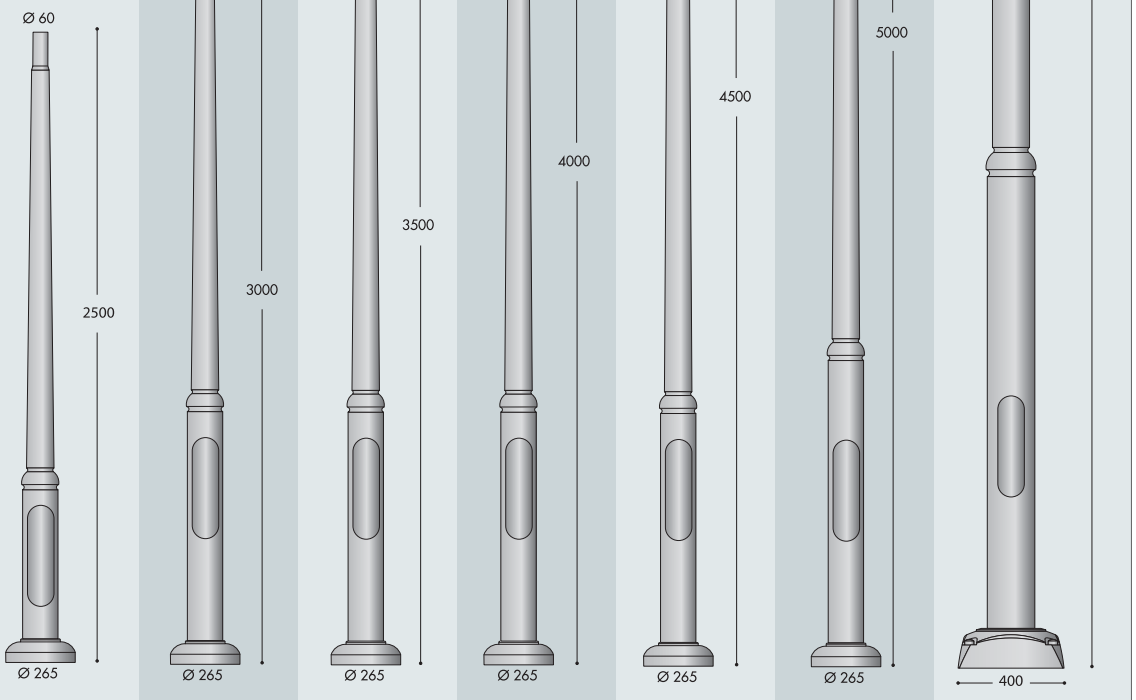
H.GAB.18.E



ARGO	FEBO 500	FEBO 1000	FEBO 1500
000.241	000.261	000.262	000.263
DOOR NOT AVAILABLE			
resin Pcs 10 Kg 4,4 mc 0,060	resin Pcs 4 Kg 6,7 mc 0,057	resin Pcs 4 Kg 9,3 mc 0,086	Pcs 4 Kg 19,6 mc 0,118
			
SCREWS	CAGE - A	CAGE - A	CAGE - A

ENEA 2000	ENEA 2400	ENEA 2800
000.264	000.265	000.266
DOOR NOT AVAILABLE		
Pcs 1 Kg 8 mc 0,111	Pcs 1 Kg 10 mc 0,132	Pcs 1 Kg 12,5 mc 0,151
		
CAGE - A	CAGE - A	CAGE - A

AKILLE 4500	AKILLE 5000
000.424	000.427
000.425	000.428
000.426	000.429
DOOR IS OPTIONAL	
Pcs 1 Kg 40 mc 0,238	Pcs 1 Kg 45,5 mc 0,265
	
CAGE - D	CAGE - D

EKTOR 2500	EKTOR 3000	EKTOR 3500	EKTOR 4000	EKTOR 4500	EKTOR 5000	EKTOR 6000
000.361	000.364	000.367	000.371	000.374	000.377	000.384
000.362	000.365	000.368	000.372	000.375	000.378	000.385
000.363	000.366	000.369	000.373	000.376	000.379	000.386
DOOR IS OPTIONAL						
Pcs 1 Kg 24,3 mc 0,159	Pcs 1 Kg 27,7 mc 0,159	Pcs 1 Kg 31,1 mc 0,185	Pcs 1 Kg 34,5 mc 0,212	Pcs 1 Kg 40 mc 0,238	Pcs 1 Kg 45,5 mc 0,265	Pcs 1 Kg 75 mc 1,21
						
CAGE - C	CAGE - C	CAGE - C	CAGE - D	CAGE - D	CAGE - D	CAGE - E

MODERN POSTS

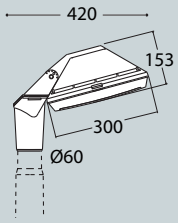
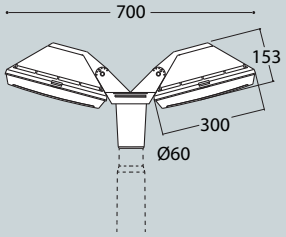
MODERN POST TOP SYSTEMS



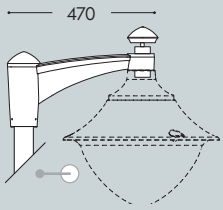
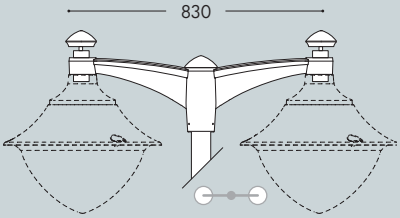
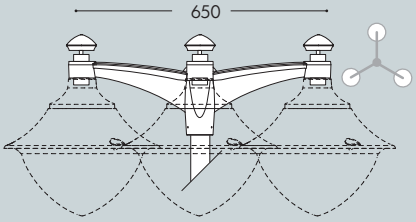
FULLY MODULAR

All the connection hubs of FUMAGALLI poles and lanterns have a diameter of 60 mm; this unique feature allows many different possible combinations of complete lamps with the same components, for a big stock flexibility.

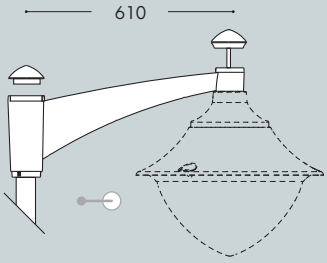
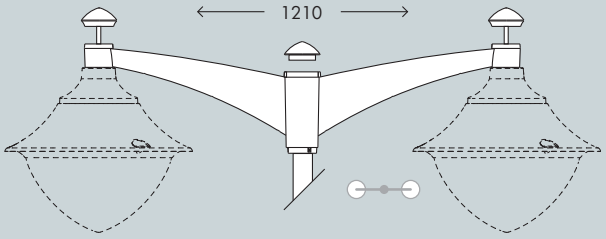
I terminali di connessione dei pali e delle lanterne FUMAGALLI hanno sempre un diametro di 60 mm; questa caratteristica unica permette svariate combinazioni di lampade complete con i medesimi componenti per una grande flessibilità di magazzino.

GIORGIO	ROSA
4P2.000.G10	4P2.000.G20
4P1.000.G10	4P1.000.G20
	

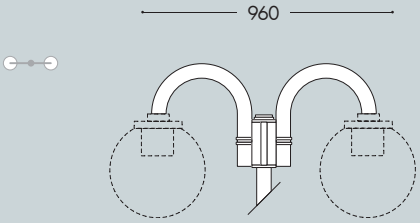
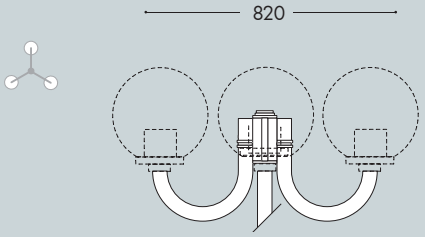
MIDIPILAR SYSTEM

MIDIPILAR SYSTEM 1L	MIDIPILAR SYSTEM 2L	MIDIPILAR SYSTEM 3L
000.000.A10	000.000.A20	000.000.A30
		

PILAR SYSTEM

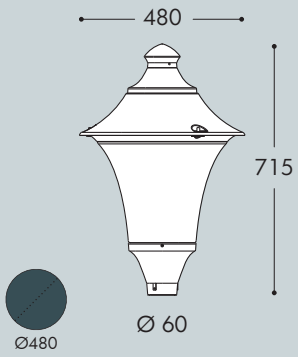
PILAR SYSTEM 1L	PILAR SYSTEM 2L
000.000.P10	000.000.P20
	

ELI SYSTEM

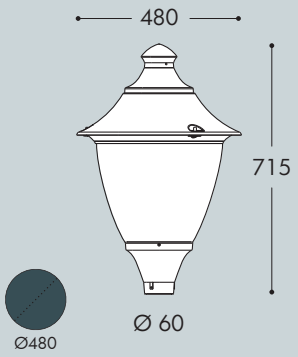
ELI SYSTEM 2L	ELI SYSTEM 3L
000.000.L20	000.000.L30
	

LARGE SIZE

REMO 400
R50.000

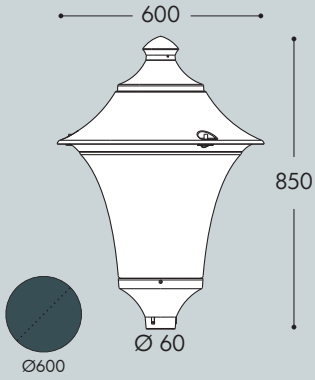


GINO 400
F50.000

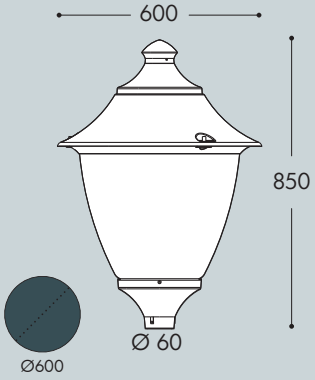


GRAND SIZE

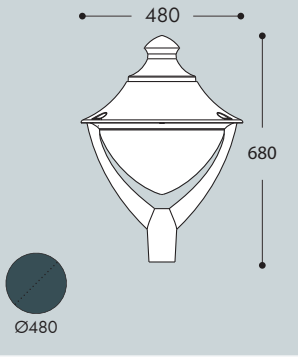
REMO 500
R60.000



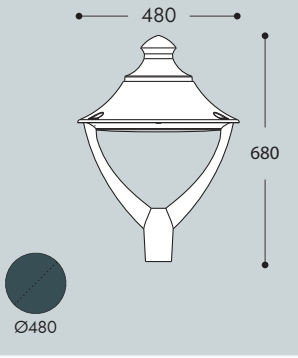
GINO 500
F60.000



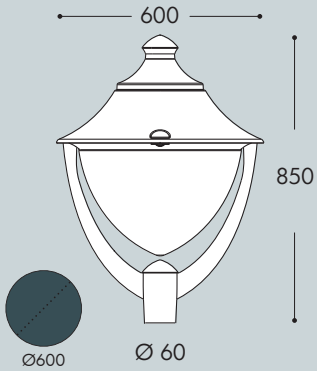
BEPPE 400
P50.000



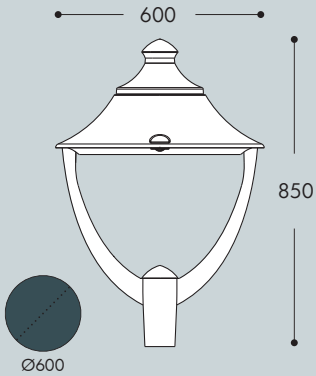
ECOBEPPE 400
EP5.000



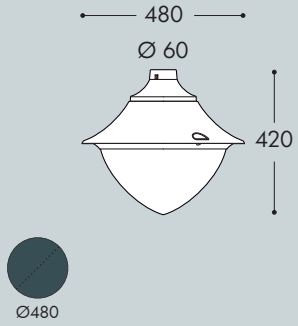
BEPPE 500
P60.000



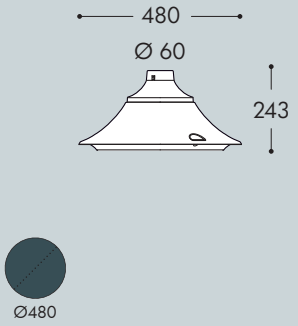
ECOBEPPE 500
EP6.000



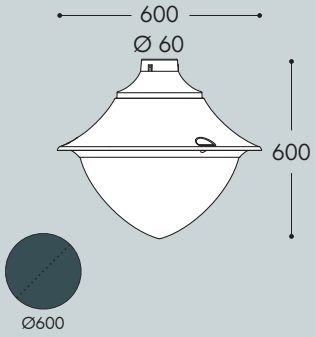
VIVI 400
V50.000



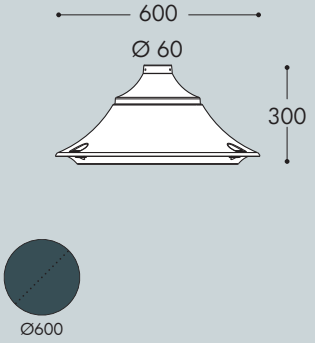
ECOVIVI 400
EV4.000



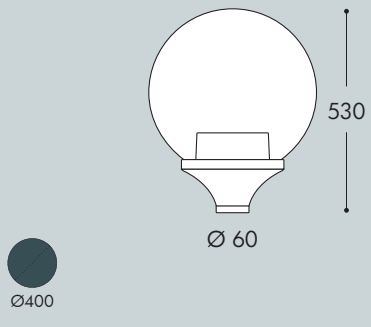
VIVI 500
V60.000



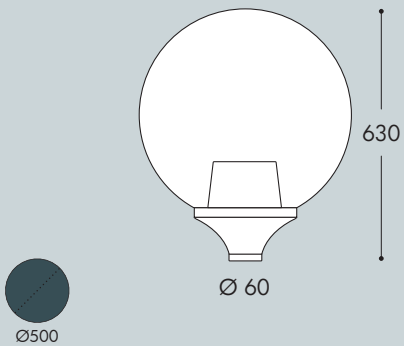
ECOVIVI 500
EV6.000



GLOBE 400 MODERN
G41.B40



GLOBE 500 MODERN
G51.B50




18 W
2000 lm
fumagalli
LED GX53
40%
energy cost
savings
60W
7000lm
50W
5000lm
88%
energy cost
savings
12W 1500lm
90%
energy cost
savings
6W 800lm
89%
energy cost
savings
8W 1000lm
10 W 1200 lm
6 W
600 lm
3,5 W
350 lm
3 W 350 lm
66%
G9
GU10


LAMPS

FUMAGALLI LED LAMPS

MODULAR SYSTEM

Innovative **TÜV certified LED lamps** with standard E27, GX53 ,R7s, GU10 or G9 lamp holder to get a very efficient LED lighting system. Heatsink and driver are built-in the lamps. LED modules can be easily replaced without the help of a qualified technician. Available in different wattage versions and color temperature. Moreover combing in series Fumagalli GX53 lamps you get a powerful and efficient public lighting system both on classic and modern luminaries.

CE
CB
LVD | EMC | ERP 6000h | RoHS REACH compliant



BENEFITS:

- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement.
- **GREAT FLEXIBILITY:** standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **SUITABLE FOR OUTDOOR USE:** driver fully protected against heat and humidity by silicone paste.
- **TÜV CERTIFIED QUALITY:** Production monitored, CE marked, LVD and EMC tested, in compliance with the European Ecodesign Directive (ERP) and with RoHS and REACH directives. CB certified.





Power surges resistant

- **Wide voltage range (100-240V)** to protect the driver both from voltage droop and voltage overshoot, which are quite frequent in case of outdoor installations.
- **Double 400V capacitors** and multiple resistances to withstand power surges.
- **Silicone paste** to avoid – in case of voltage swings- the vibration of the electronic components of the driver and the consequent risk of components unsoldering.

Heat resistant - Working temperature -30°+80°C

- **Gold wire bonding:** Chips connected by pure gold wires, which are able to withstand at the highest and lowest temperatures and at temperature fluctuations between day and night. The gold wire bonding can grant a lumens maintenance factor > 80%.
- **Silicone paste:** Thermoconductive silicone paste with metal powder inside for helping heat dissipation and avoid overheating problems and for protecting the electronic components in case of high and low temperatures.

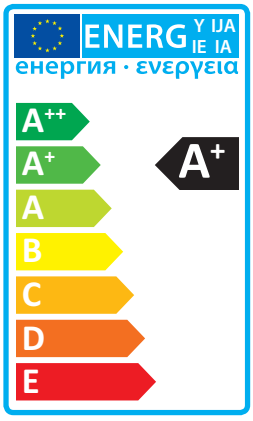
Humidity resistant - Weatherproof driver for a longer lifetime

- **Silicone paste:** The driver is fully enclosed in a special silicone paste, which ensures the highest driver protection against moisture and humidity up to 90%, both unavoidable in outdoor installations.



Tested according to :
EN 62560:2012/A1: 2015
IEC/TR 62778:2014
EN 62493:2015





LVD TESTED — ***LVD Certificate:*** *Fumagalli lamps fulfil the Low Voltage Directive 2014/35/EU, therefore are CE marked and comply with safety requirements like protection against electrical shock, moisture and heat resistance, resistance to flame and ignition.*

EMC TESTED — ***EMC Certificate:*** *Fumagalli lamps meet the Electromagnetic Compatibility Directive 2014/30/EU and its amendments.*

ERP 6000 h — ***ERP Attestation of conformity:*** *Fumagalli lamps fulfil the European Ecodesign Directive 2009/125/EC and EU 2015/1428 about the energy performance requirements of energy related products. Lamp lumen maintenance factor after 6.000 hrs > 80%*

CB IECEE CB SCHEME — ***IECEE CB Certificate:*** *Fumagalli lamps meet the International System for Conformity and Certification of Electrotechnical Equipment allowing direct market access in more than 50 countries all over the world.*

RoHS REACH COMPLIANT — ***RoHS REACH compliant:*** *Fumagalli lamps fulfil the RoHS (Restriction of Hazardous Substances) directive 2011/65/EU and its amendements and the REACH regulation (EC) No. 1907/2006, regarding the concentration of Very High Concern Substances (SVHC).*





E27 HIGH POWER LED

TÜV- CB CERTIFIED LED MODULES

SILICONE PROTECTION



INDOOR & OUTDOOR USE

-30 +80 °C	90% HUMIDITY

VOLTAGE SURGE RESISTANT

GOLD WIRE BONDING

- 120 LED chips connected by pure **gold wires** able to withstand at the highest and lowest temperatures and granting a **lumens maintenance factor > 80%**.
- SMD 3528.



LENS

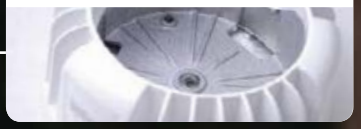
- Opal color lens reducing dazzle.
- Made of UV stabilized resin material to avoid yellowing process.
- Special lens design for a better light distribution.





HEATSINK

- Made by white painted aluminum.
- Special design to grant a correct heat dissipation.



DRIVER 100-240V

- IC isolated driver technology.
- Wide voltage range: **100-240V** +/- 10% tolerance to protect the driver both from voltage droop and voltage overshoot.
- **Double 400V capacitors** and multiple resistances to withstand power surges.



THERMOCONDUCTIVE SILICONE PASTE

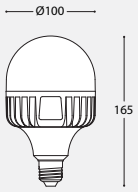
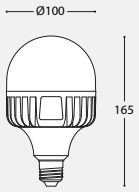
- To protect the driver against moisture and humidity up to **90%**, granting a longer product lifetime
- To help heat dissipation thanks to the metal powder inside the paste, granting **-30°+80°C** working temperature.
- To avoid the vibration and the unsoldering of the electronic components of the driver.



IECEE CB CERTIFICATE

E27 HIGH POWER LED



POWER	15 W	30 W
LUMINOUS FLUX	1800 lm	3500 lm
SIZE & SOCKET		
EFFICIENCY	120 Lm/W	116Lm/W
VOLTAGE	100-240 V	100-240 V
FREQUENCY	50/60 Hz	50/60 Hz
CURRENT	130 mA	135 mA
POWER FACTOR	> 0,5	> 0,9
COLOR RENDERING INDEX RA	> 80	> 80
SDCM	< 6	< 6
BEAM ANGLE	200°	200°
WARM UP TIME	< 0,5"	< 1"
SWITCHING CYCLE	30.000	30.000
LIFETIME	25.000 h	25.000 h
KELVIN	4000 K / 3000 K	4000 K / 3000 K
REF. CODE	H3.LED.HIP.4K / H3.LED.HIP.3K	H2.LED.HIP.4K / H2.LED.HIP.3K
COMPARISON	15W 1800 Lm = 100W incandescent SAVE 85%	30W 3500 Lm = 50W HQI-SON SAVE 40%



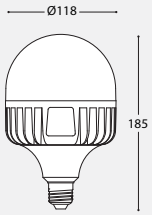
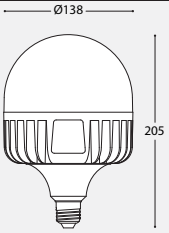
TÜV 900 CE CB
LVD EMC ERP 6000h

IECEE CB SCHEME

IECEE CB CERTIFICATE:
SG PSB-LE-01712
SG PSB-LE-01708

E27 HIGH POWER LED



POWER	50 W	60 W
LUMINOUS FLUX	5300 lm	7000 lm
SIZE & SOCKET		
EFFICIENCY	106 Lm/W	116 Lm/W
VOLTAGE	100-240 V	100-240 V
FREQUENCY	50/60 Hz	50/60 Hz
CURRENT	210 mA	290 mA
POWER FACTOR	> 0,9	> 0,9
COLOR RENDERING INDEX RA	> 80	> 80
SDCM	< 6	< 6
BEAM ANGLE	200°	200°
WARM UP TIME	< 1"	< 0.5"
SWITCHING CYCLE	30.000	30.000
LIFETIME	25.000 h	25.000 h
KELVIN	4000 K / 3000 K	4000 K / 3000 K
REF. CODE	H.LED.HIP.4K / H.LED.HIP.3K	H4.LED.HIP.4K / H4.LED.HIP.3K
COMPARISON	50W 5300 Lm = 70W HQI-SON SAVE 30%	60W 7000 Lm = 100W HQI-SON SAVE 40%



TÜV 900 CE CB
LVD EMC ERP 6000h

IECEE CB SCHEME

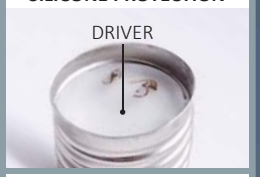
IECEE CB CERTIFICATE:
SG PSB-LE-01707
SG PSB-LE-01705

E27 FILAMENT LED

TÜV- CB CERTIFIED LED MODULES

fumagalli since 1973

SILICONE PROTECTION



INDOOR & OUTDOOR USE

-30 +80 °C | 90% HUMIDITY

VOLTAGE SURGE RESISTANT

GOLD WIRE BONDING

- LED chips connected by **gold wires** able to withstand at the highest and lowest temperatures and granting a **lumens maintenance factor > 80%**.



PHOSPHOR DISPENSING

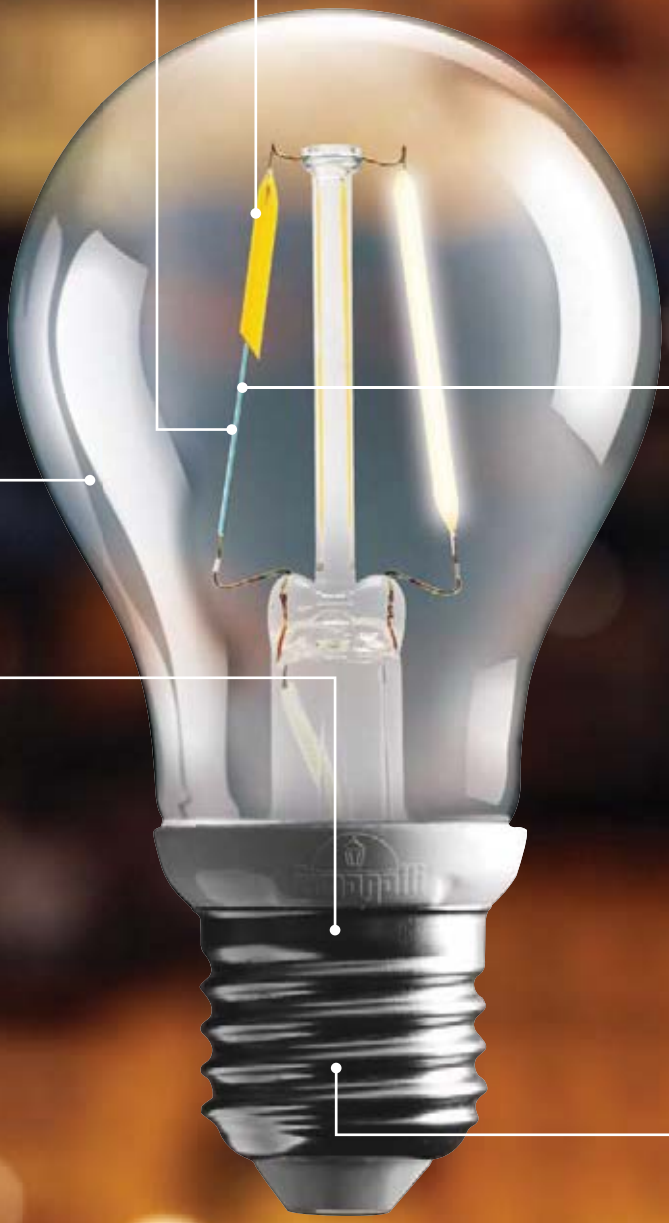
- Filaments covered by Intermatix phosphor.
- Phosphor dispensed on both side of the filament allowing a better light reflection.



BULB GLASS

- Bulb glass with **90% hydrogen gas** inside to help heat dissipation.
- Filament welded and inserted into the glass by an automatic process- instead of by hand- to get a much more precise result.





SAPPHIRE CHIP SUPPORT



CHIP ON CORD TECHNOLOGY

- Epistar led chips bounded on pure synthetic **sapphire** substrate.
- Improved shock resistance.
- Higher transparency, increased lumen output and better heat dissipation in comparison with glass or ceramic substrate.



DRIVER 100-240V

- IC isolated driver technology.
- Wide voltage range: **100-240V** +/- 10% tolerance to protect the driver both from voltage droop and voltage overshoot.
- **Double 400V capacitors** and multiple resistances to withstand power surges.



THERMOCONDUCTIVE SILICONE PASTE

- To protect the driver against moisture and humidity up to **90%**, granting a longer product lifetime
- To help heat dissipation thanks to the metal powder inside the paste, granting **-30°+80°C** working temperature.
- To avoid the vibration and the unsoldering of the electronic components of the driver.



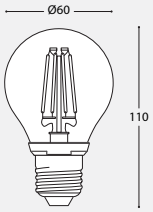
TÜV SÜD

IECEE CB SCHEME

IECEE CB CERTIFICATE

E27 LED FILAMENT A60



POWER	6 W	8 W
LUMINOUS FLUX	800 lm	1000 lm
SIZE & SOCKET		
EFFICIENCY	133 Lm/W	125 Lm/W
VOLTAGE	100-240 V	100-240 V
FREQUENCY	50/60 Hz	50/60 Hz
CURRENT	60 mA	76 mA
POWER FACTOR	> 0,7	> 0,7
COLOR RENDERING INDEX RA	> 80	> 80
SDCM	< 6	< 6
BEAM ANGLE	360°	360°
WARM UP TIME	⩽ 0,5"	⩽ 0,5"
SWITCHING CYCLE	> 100.000	> 100.000
LIFETIME	25.000 h	25.000 h
KELVIN	4000K / 2700 K	4000K / 2700 K
REF. CODE	H.LED.FIL.4K / H.LED.FIL.3K	H2.LED.FIL.4K / H2.LED.FIL.3K
COMPARISON	6W = 60W incandescent 800 Lm SAVE 90%	8W = 75W incandescent 1000 Lm SAVE 89%



TÜV SÜD CE CB

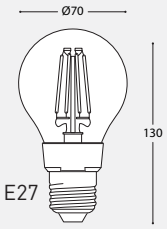
LVD | EMC | ERP 6000h

IECEE CB SCHEME

IECEE CB CERTIFICATE:
SG PSB-LE-01711

E27 LED FILAMENT A70



POWER	12 W
LUMINOUS FLUX	1500 lm
SIZE & SOCKET	
EFFICIENCY	125 Lm/W
VOLTAGE	100-240 V
FREQUENCY	50/60 Hz
CURRENT	100 mA
POWER FACTOR	> 0,7
COLOR RENDERING INDEX RA	> 80
SDCM	< 6
BEAM ANGLE	360°
WARM UP TIME	⩽ 0,5"
SWITCHING CYCLE	> 100.000
LIFETIME	25.000 h
KELVIN	4000K / 2700K
REF. CODE	H3.LED.FIL.4K / H3.LED.FIL.3K
COMPARISON	12W = 100W incandescent 1500 Lm SAVE 88%



TÜV SÜD CE CB

LVD | EMC | ERP 6000h

IECEE CB SCHEME

IECEE CB CERTIFICATE:
SG PSB-LE-01711

GX53 LED Ø75mm

TÜV- CB CERTIFIED LED MODULES

INDOOR & OUTDOOR USE

-30 +80 °C	90% HUMIDITY
VOLTAGE SURGE RESISTANT	

PCB AND CONNECTION RING

- Special connection ring to avoid the PCB deformation under high temperatures and to keep the PCB adhering to the heatsink.



LENS

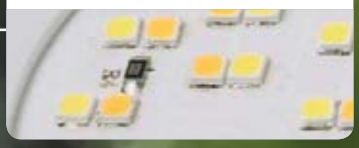
- Frosted color lens reducing dazzle.
- Made of UV stabilized resin material to avoid yellowing process.
- Very compact and **slim design** for a better light distribution and for improving the light efficiency.





GOLD WIRE BONDING

- LED chips connected by pure **gold wires** able to withstand at the highest and lowest temperatures and granting a **lumens maintenance factor > 80%**.
- SMD 3528 LED.



DRIVER 100-240V

- IC isolated driver technology.
- Wide voltage range: **100-240V** +/- 10% tolerance to protect the driver both from voltage droop and voltage overshoot.
- High quality capacitors and multiple resistances able to withstand power surges.



GX53 LAMPHOLDER

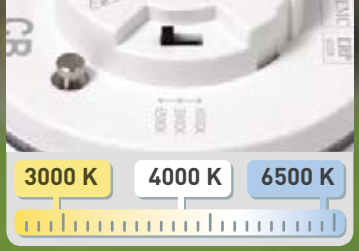
- Quick and easy lamp replacement and version upgrade.
- Made of PBT material resisting up to 180° and 250V.
- VDE certified.





CCT SETTABLE

- Switch settable in three different positions, to select the desired Kelvin temperature (3000K, 4000K, 6500K) and get a customized ambiance.
- SDCM < 6.



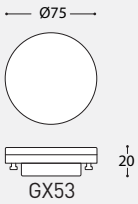
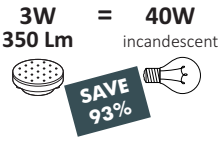
IECEE CB CERTIFICATE

GX53 Ø75 - CCT SETTABLE



ENERGY EFFICIENCY · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ
A++ A+ A B C D E — A+

CCT SETTABLE
SDCM <6 | 3000 K | 4000 K | 6500 K

POWER	**3 W**
LUMINOUS FLUX	**350 lm**
SIZE & SOCKET	
EFFICIENCY	116 Lm/W
VOLTAGE	100-240 V
FREQUENCY	50/60 Hz
CURRENT	30 mA
COLOR RENDERING INDEX RA	> 80
SDCM	< 6
BEAM ANGLE	120°
WARM UP TIME	0 s
SWITCHING CYCLE	> 30.000
LIFETIME	25.000 h
KELVIN SETTABLE	3000 K / 4000 K / 6500 K
REF. CODE	H.LED.G53.CCT
COMPARISON	

INDOOR & OUTDOOR USE

-30 +80 °C | 90% HUMIDITY

VOLTAGE SURGE RESISTANT

TÜV SÜD — CE — CB

LVD | EMC | ERP 6000h

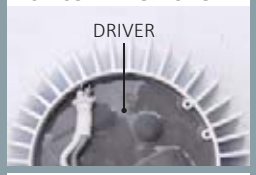
IECEE CB SCHEME

IECEE CB CERTIFICATE:
SG PSB-LE-01706

GX53 LED Ø100mm

TÜV- CB CERTIFIED LED MODULES

SILICONE PROTECTION



INDOOR & OUTDOOR USE

-30 +80 °C | 90% HUMIDITY

VOLTAGE SURGE RESISTANT

LENS
- Frosted color lens reducing dazzle.
- Made of UV stabilized resin material to avoid yellowing process.



PCB AND CONNECTION RING
- Special connection ring to avoid PCB deformation under high temperatures and to keep the PCB adhering to the heatsink.
- Special thermoconductive paste for gluing firmly the PCB to the heatsink and for helping the heat dissipation.





GOLD WIRE BONDING
- LED chips connected by pure **gold wires** able to withstand at the highest and lowest temperatures and granting a **lumens maintenance factor > 80%**.
- SMD 3528 LED.



HEATSINK
- Made by white painted aluminum.
- Special design to grant a correct heat dissipation.

DRIVER 100-240V
- IC isolated driver technology.
- Wide voltage range: **100-240V** +/- 10% tolerance to protect the driver both from voltage droop and voltage overshoot.
- **Double 400V capacitors** and multiple resistances to withstand power surges.





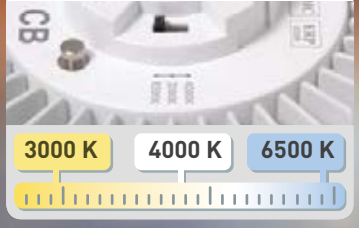
GX53 LAMP HOLDER
- Quick and easy lamp replacement and version upgrade.
- Made of PBT material resisting up to 180° and 250V.
- VDE certified.



THERMOCONDUCTIVE SILICONE PASTE
- To protect the driver against moisture and humidity up to **90%**, granting a longer product lifetime
- To help heat dissipation thanks to the metal powder inside the paste, granting **-30°+80°C** working temperature.
- To avoid the vibration and the unsoldering of the electronic components of the driver.



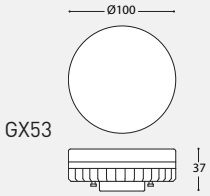
CCT SETTABLE
- Switch settable in three different positions, to select the desired Kelvin temperature (3000K, 4000K, 6500K) and get a customized ambiance.
- SDCM < 6.



IECEE CB CERTIFICATE

GX53 Ø100 - CCT SETTABLE



POWER	**7 W**	**10 W**
LUMINOUS FLUX	**800 lm**	**1200 lm**
SIZE & SOCKET		
EFFICIENCY	114 Lm/W	120 Lm/W
VOLTAGE	100-240 V	100-240 V
FREQUENCY	50/60 Hz	50/60 Hz
CURRENT	34 mA	48 mA
POWER FACTOR	0,8	0,8
COLOR RENDERING INDEX RA	> 80	> 80
SDCM	< 6	< 6
BEAM ANGLE	120°	120°
WARM UP TIME	0 s	0 s
SWITCHING CYCLE	> 30.000	> 30.000
LIFETIME	25.000 h	25.000 h
KELVIN SETTABLE	3000 K / 4000 K / 6500 K	3000 K / 4000 K / 6500 K
REF. CODE	H2.LED.G53.CCT	H3.LED.G53.CCT
COMPARISON	**7W** = **75W** **800 Lm** incandescent SAVE 90%	**10W** = **100W** **1200 Lm** incandescent SAVE 90%



TÜV SÜD CE CB

LVD | EMC | ERP 6000h

IECEE CB SCHEME

IECEE CB CERTIFICATE:
SG PSB-LE-01709

GX53 LED Ø180mm

TÜV- CB CERTIFIED LED MODULES

SILICONE PROTECTION



INDOOR & OUTDOOR USE

-30 +80 °C | 90% HUMIDITY

VOLTAGE SURGE RESISTANT

LENS

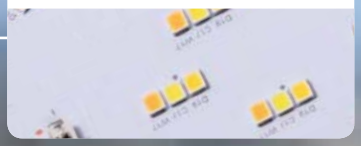
- Frosted color lens reducing dazzle.
- Made of UV stabilized resin material to avoid yellowing process.
- Very compact and slim design for a better light distribution and for improving the light efficiency.





GOLD WIRE BONDING

- LED chips connected by pure **gold wires** able to withstand at the highest and lowest temperatures and granting a **lumens maintenance factor > 80%**.
- SMD 3528 LED.



DRIVER 100-240V

- IC isolated driver technology.
- Wide voltage range: **100-240V** +/- 10% tolerance to protect the driver both from voltage droop and voltage overshoot.
- **Double 400V capacitors** and multiple resistances to withstand power surges.



HEAT DISSIPATION

- Special design of the lamp base to grant a proper air circulation and avoid overheating problems.





GX53 LAMP HOLDER

- Quick and easy lamp replacement and version upgrade.
- Made of PBT material resisting up to 180° and 250V.
- VDE and NEMKO certified.



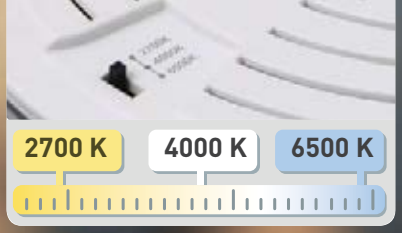
THERMOCONDUCTIVE SILICONE PASTE (11W-18W)

- To protect the driver against moisture and humidity up to **90%**, granting a longer product lifetime
- To help heat dissipation thanks to the metal powder inside the paste, granting **-30°+80°C** working temperature.
- To avoid the vibration and the unsoldering of the electronic components of the driver.



CCT SETTABLE

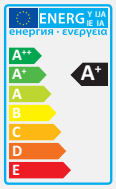
- Switch settable in three different positions, to select the desired Kelvin temperature (2700K, 4000K, 6500K) and get a customized ambiance.
- 2700K, 4000K and 6500K led chips on 3 separate circuits to grant SDCM < 6.

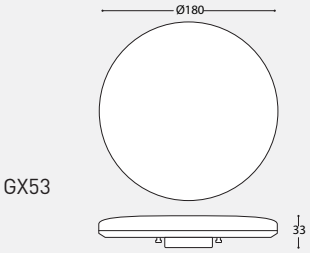
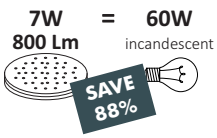


IECEE CB CERTIFICATE

GX53 Ø180 - CCT SETTABLE





POWER	**7 W**
LUMINOUS FLUX	**800 lm**
SIZE & SOCKET	
EFFICIENCY	114 Lm/W
VOLTAGE	100-240 V
FREQUENCY	50/60 Hz
CURRENT	125 mA
POWER FACTOR	0,5
CRI (RA)	> 80
SDCM	< 6
BEAM ANGLE	90°
WARM UP TIME	⩽ 0,5"
SWITCHING CYCLE	30.000
LIFETIME	25.000 h
KELVIN SETTABLE	2700 K / 4000 K / 6500 K
REF. CODE	H6.LED.G53.CCT
COMPARISON	

INDOOR & OUTDOOR USE

-30 +80 °C | 90% HUMIDITY

VOLTAGE SURGE RESISTANT

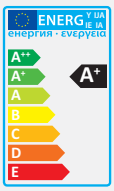
CE CB

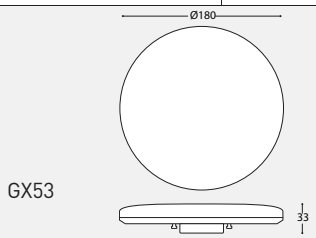
LVD | EMC | ERP 6000h

IECEE CB CERTIFICATE:
SG PSB-LE-02346

GX53 Ø180 - CCT SETTABLE





POWER	**11 W**	**18 W**
LUMINOUS FLUX	**1300 lm**	**2000 lm**
SIZE & SOCKET		
EFFICIENCY	118 Lm/W	111 Lm/W
VOLTAGE	100-240 V	100-240 V
FREQUENCY	50/60 Hz	50/60 Hz
CURRENT	140 mA	220 mA
POWER FACTOR	0,9	0,9
CRI (RA)	> 80	> 80
SDCM	< 6	< 6
BEAM ANGLE	90°	90°
WARM UP TIME	⩽ 0,5"	⩽ 0,5"
SWITCHING CYCLE	> 25.000	> 25.000
LIFETIME	25.000 h	25.000 h
KELVIN SETTABLE	2700 K / 4000 K / 6500 K	2700 K / 4000 K / 6500 K
REF. CODE	H4.LED.G53.CCT	H5.LED.G53.CCT
COMPARISON		



INDOOR & OUTDOOR USE

-30 +80 °C | 90% HUMIDITY

VOLTAGE SURGE RESISTANT

CE CB

LVD | EMC | ERP 6000h

IECEE CB CERTIFICATE:
SG PSB-LE-02346

G9 LED

TÜV- CB CERTIFIED LED MODULES

INDOOR & OUTDOOR USE

-30 +80 °C	90% HUMIDITY
VOLTAGE SURGE RESISTANT	

LENS
- Opal lens made of UV stabilized resin material to avoid yellowing process.
- Designed for granting 110° light distribution and for improving light efficiency.



GOLD WIRE BONDING
- LED chips connected by pure **gold wires** able to withstand at the highest and lowest temperatures and granting a **lumens maintenance factor > 80%**.
- SMD 3528 LED.



DRIVER 100-240V
- IC isolated driver technology.
- Wide voltage range: **100-240V** +/- 10% tolerance to protect the driver both from voltage droop and voltage overshoot.



G9 LAMPHOLDER
- Quick and easy lamp replacement and version upgrade.
- Made of steatite material to resist up to 250°.
- ENEC certified.

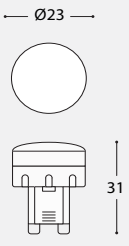


HEATSINK
- Made by thermo-conductive ceramic material.
- Special design to grant a correct heat dissipation

IECEE CB CERTIFICATE

G9 LED



POWER	**1,7 W**
LUMINOUS FLUX	**170 lm**
SIZE & SOCKET	

INDOOR & OUTDOOR USE

-30 +80 °C | 90% HUMIDITY

VOLTAGE SURGE RESISTANT

TÜV 900 CE CB

LVD | EMC | ERP 6000h

IECEE CB SCHEME

IECEE CB CERTIFICATE:
SG PSB-LE-02130

EFFICIENCY	100 lm/W	
VOLTAGE	100-240 V	
FREQUENCY	50/60 Hz	
CURRENT	17 mA	
COLOR RENDERING INDEX RA	80	
SDCM	< 6	
BEAM ANGLE	110°	
WARM UP TIME	⩽ 0,5"	
SWITCHING CYCLE	> 40.000	
LIFETIME	15.000 h	
KELVIN	4000 K	3000 K
REF. CODE	H.LED.G09.4K	H.LED.G09.3K

GU10 LED

TÜV- CB CERTIFIED LED MODULES

SILICONE PROTECTION



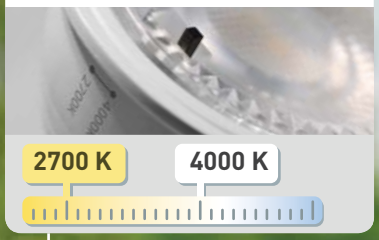
INDOOR & OUTDOOR USE

-30 +80 °C | 90% HUMIDITY

VOLTAGE SURGE RESISTANT

CCT SETTABLE

- Switch settable in two different positions, to select the desired Kelvin temperature (2700K, 4000K) and get a customized ambiance.
- 2700k and 4000K led chips on 2 separate circuits to grant SDCM < 6.



LENS

- Frosted lens with prismatic shape reducing dazzle.
- Made of UV stabilized PMMA to avoid yellowing process.





GOLD WIRE BONDING

- LED chips connected by pure **gold wires** able to withstand at the highest and lowest temperatures and granting a **lumens maintenance factor > 80%**.
- SMD 3528 LED.



HEATSINK

- Made by aluminum and designed to grant a correct heat dissipation.



DRIVER 100-240V

- IC isolated driver technology.
- Wide voltage range: **100-240V** +/- 10% tolerance to protect the driver both from voltage droop and voltage overshoot.
- **Double 400V capacitors** and multiple resistances to withstand power surges.



GU10 LAMPHOLDER

- Quick and easy lamp replacement and version upgrade.
- Made of ceramic material to resist up to 250°.
- VDE certified.



THERMOCONDUCTIVE SILICONE PASTE

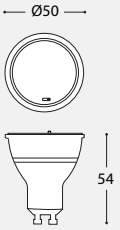
- To protect the driver against moisture and humidity up to **90%**, granting a longer product lifetime
- To help heat dissipation thanks to the metal powder inside the paste, granting **-30°+80°C** working temperature.
- To avoid the vibration and the unsoldering of the electronic components of the driver.

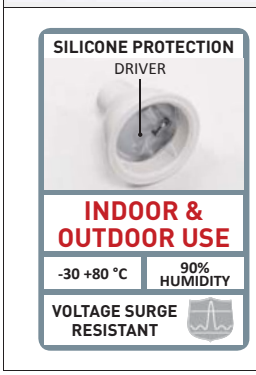


IECEE CB CERTIFICATE

GU10 LED - CCT SETTABLE



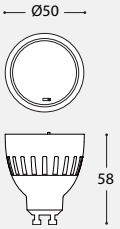
POWER	**3,5 W**
LUMINOUS FLUX	**350 lm**
SIZE & SOCKET	GU10 
EFFICIENCY	100 lm/W
VOLTAGE	100-240 V
FREQUENCY	50/60 Hz
CURRENT	70 mA
COLOR RENDERING INDEX RA	> 80
SDCM	< 6
BEAM ANGLE	36°
WARM UP TIME	⩽ 0,5"
SWITCHING CYCLE	> 25.000
LIFETIME	25.000 h
KELVIN SETTABLE	2700 K / 4000 K
REF. CODE	H.LED.GU10.CCT
COMPARISON	**3,5W 400 Lm** = **50W** halogen 

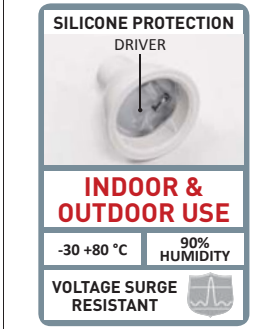


TÜV SÜD CE CB
LVD | EMC | ERP 6000h
IECEE CB SCHEME
IECEE CB CERTIFICATE:
SG PSB-LE-02300A1

GU10 LED - CCT SETTABLE



POWER	**6 W**
LUMINOUS FLUX	**600 lm**
SIZE & SOCKET	GU10 
EFFICIENCY	100 lm/W
VOLTAGE	100-240 V
FREQUENCY	50/60 Hz
CURRENT	70 mA
COLOR RENDERING INDEX RA	> 80
SDCM	< 6
BEAM ANGLE	45°
WARM UP TIME	⩽ 0,5"
SWITCHING CYCLE	> 25.000
LIFETIME	25.000 h
KELVIN SETTABLE	2700 K / 4000 K
REF. CODE	H2.LED.GU10.CCT
COMPARISON	**6W 600 Lm** = **100W** halogen 



TÜV SÜD CE CB
LVD | EMC | ERP 6000h
IECEE CB SCHEME
IECEE CB CERTIFICATE:
SG PSB-LE-02300A1

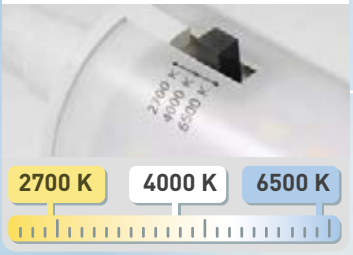
R7s LED

TÜV CERTIFIED LED MODULES



CCT SETTABLE

- Switch settable in three different positions, to select the desired Kelvin temperature (2700K, 4000K, 6500K) and get a customized ambiance.
- 2700K, 4000K and 6500K led chips on 3 separate circuits to grant SDCM < 6.



LENS

- Opal lens made of UV stabilized resin material to avoid yellowing process.
- Designed for granting 360° light distribution and for improving light efficiency.

HEATSINK

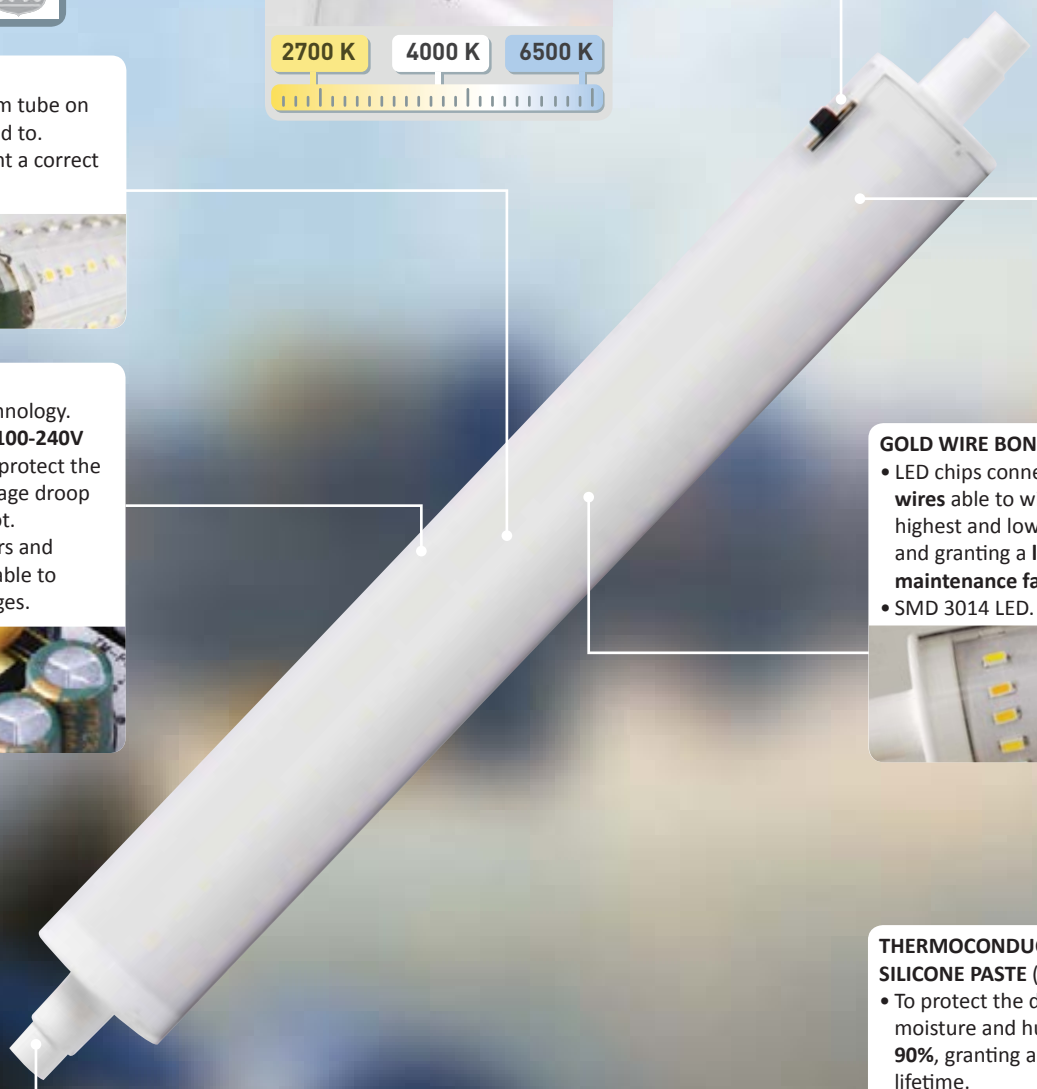
- Made by an aluminum tube on which the PCB is glued to.
- Special design to grant a correct heat dissipation



DRIVER 100-240V

- IC isolated driver technology.
- Wide voltage range: **100-240V** +/- 10% tolerance to protect the driver both from voltage droop and voltage overshoot.
- High quality capacitors and multiple resistances able to withstand power surges.





GOLD WIRE BONDING

- LED chips connected by pure **gold wires** able to withstand at the highest and lowest temperatures and granting a **lumens maintenance factor > 80%**.
- SMD 3014 LED.



THERMOCONDUCTIVE SILICONE PASTE (7,5W-10,5W)

- To protect the driver against moisture and humidity up to **90%**, granting a longer product lifetime.
- To help heat dissipation thanks to the metal powder inside the paste, granting **-30°+80°C** working temperature.
- To avoid the vibration and the unsoldering of the electronic components of the driver.



R7s LAMPHOLDER

- Quick and easy lamp replacement and version upgrade.
- Made of steatite material to resist up to 250°.
- VDE certified.

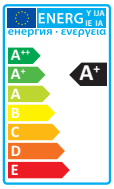


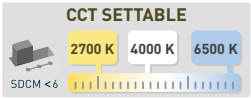
R7s LED 78mm - CCT SETTABLE

INDOOR & OUTDOOR USE
-30 +80 °C | 90% HUMIDITY
VOLTAGE SURGE RESISTANT

LVD | EMC | ERP 6000h







POWER	**3 W**
LUMINOUS FLUX	**400 lm**
SIZE & SOCKET	Ø22 R7s 78
EFFICIENCY	133 Lm/W
VOLTAGE	100-240 V
FREQUENCY	50/60 Hz
CURRENT	75 mA
POWER FACTOR	> 0,5
COLOR RENDERING INDEX RA	> 80
SDCM	< 6
BEAM ANGLE	360°
WARM UP TIME	⩽ 0,5"
SWITCHING CYCLE	45.000
LIFETIME	25.000 h
KELVIN SETTABLE	2700 K / 4000 K / 6500 K
REF. CODE	H7.LED.R7S.CCT

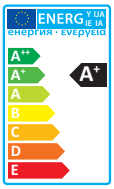
R7s LED 78mm - CCT SETTABLE



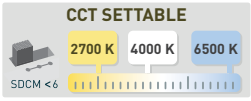
INDOOR & OUTDOOR USE
-30 +80 °C | 90% HUMIDITY
VOLTAGE SURGE RESISTANT

LVD | EMC | ERP 6000h









POWER	**7,5 W**
LUMINOUS FLUX	**850 lm**
SIZE & SOCKET	Ø22 R7s 118
EFFICIENCY	113 Lm/W
VOLTAGE	100-240 V
FREQUENCY	50/60 Hz
CURRENT	168 mA
POWER FACTOR	> 0,5
COLOR RENDERING INDEX RA	> 80
SDCM	< 6
BEAM ANGLE	360°
WARM UP TIME	⩽ 0,5"
SWITCHING CYCLE	45.000
LIFETIME	25.000 h
KELVIN SETTABLE	2700 K / 4000 K / 6500 K
REF. CODE	H8.LED.R7S.CCT

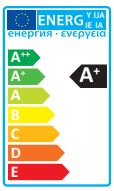
R7s LED 78mm - CCT SETTABLE



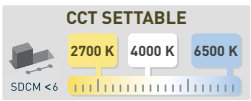
INDOOR & OUTDOOR USE
-30 +80 °C | 90% HUMIDITY
VOLTAGE SURGE RESISTANT

LVD | EMC | ERP 6000h









POWER	**10,5 W**
LUMINOUS FLUX	**1100 lm**
SIZE & SOCKET	Ø22 R7s 189
EFFICIENCY	104 Lm/W
VOLTAGE	100-240 V
FREQUENCY	50/60 Hz
CURRENT	170 mA
POWER FACTOR	> 0,5
COLOR RENDERING INDEX RA	> 80
SDCM	< 6
BEAM ANGLE	360°
WARM UP TIME	⩽ 0,5"
SWITCHING CYCLE	45.000
LIFETIME	25.000 h
KELVIN SETTABLE	2700 K / 4000 K / 6500 K
REF. CODE	H9.LED.R7S.CCT





FUMAGALLI IN THE WORLD

AZORES **PORTUGAL**


ITALY


ITALY
PANORAMA GOLF CLUB


ITALY

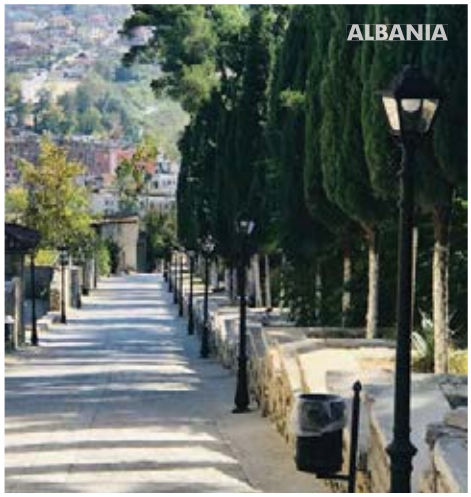

ITALY

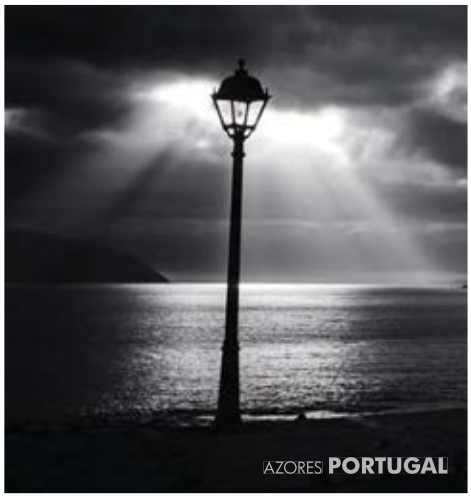

ALBANIA

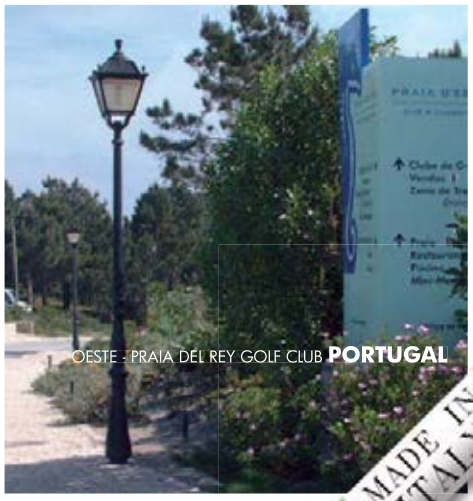

ALBANIA TIRANA - TE STELA HOTEL


PORTUGAL


ALBANIA

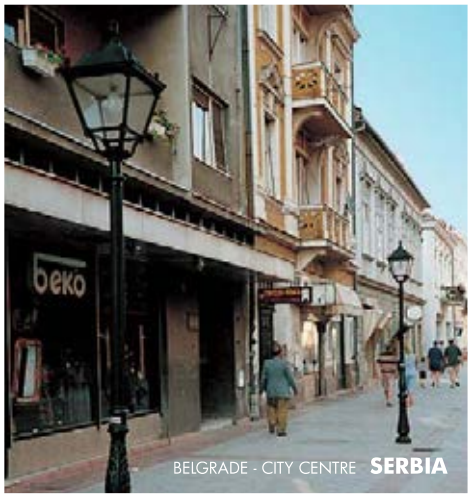

ALBANIA


AZORES PORTUGAL


OESTE - PRAIA DEL REY GOLF CLUB PORTUGAL

MADE IN ITALY


KOSOVO

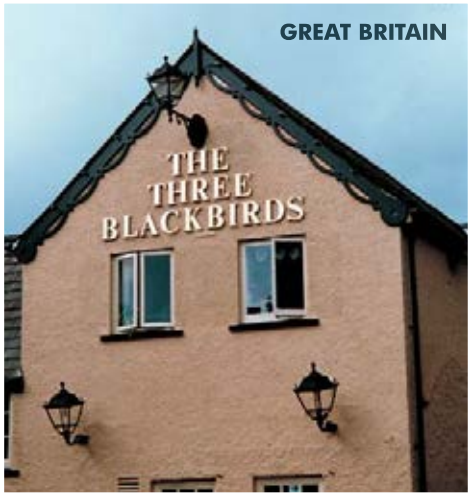


BELGRADE - CITY CENTRE **SERBIA**


GREAT BRITAIN



GREAT BRITAIN
CHESHIRE



GREAT BRITAIN


GREAT BRITAIN



GREAT BRITAIN
NORTH EAST ENGLAND


GREAT BRITAIN
CHESHIRE


GREAT BRITAIN
WATCHET HARBOUR

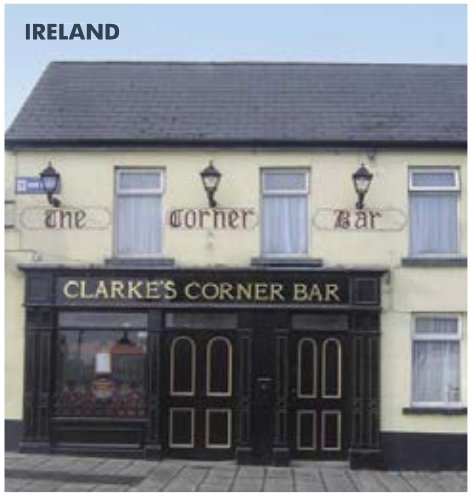

GREAT BRITAIN CARAVAN PARK - SOUTH WEST ENGLAND



GREAT BRITAIN
CHESHIRE


GREAT BRITAIN CORNWALL


IRELAND

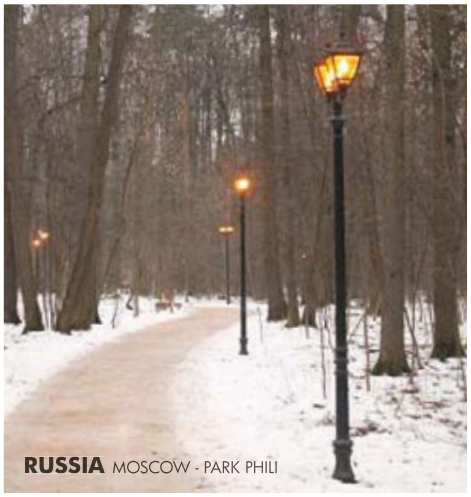


IRELAND


IRELAND CAVAN - CABRA CASTLE HOTEL


IRELAND


IRELAND
CAVAN - CABRA CASTLE HOTEL


RUSSIA MOSCOW - PARK PHILI

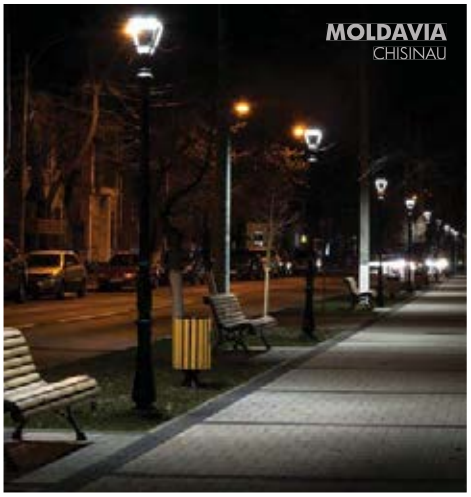

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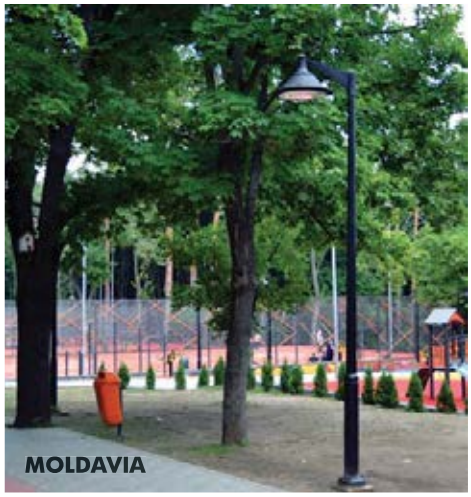

RUSSIA SOKOLNIKI PARK


RUSSIA


ROMANIA


ROMANIA TARGU CETATE NEAMT


MOLDAVIA
CHISINAU


MOLDAVIA

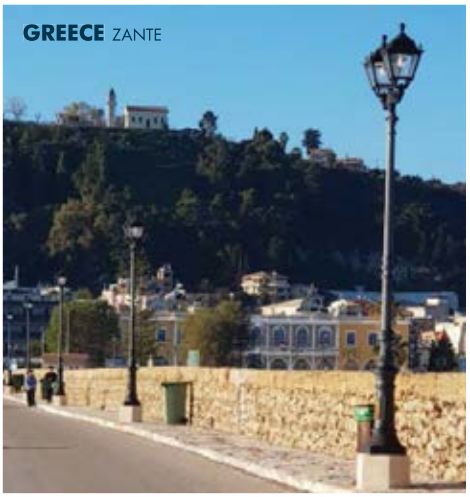

GREECE PAROS


GREECE
CORFU ISLAND


GREECE
SANTORINI


GREECE
MUNICIPALITY OF LESVOS


GREECE
CORFU ISLAND


GREECE ZANTE

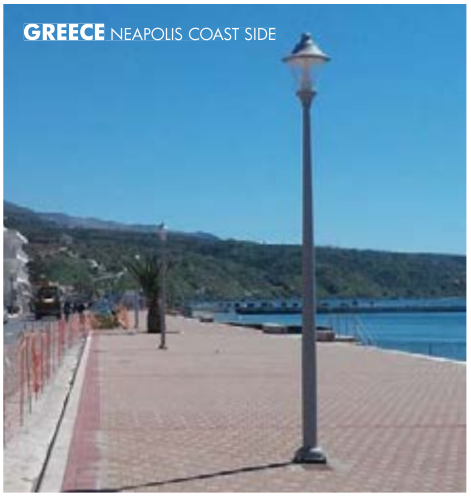
fumagalli since 1973





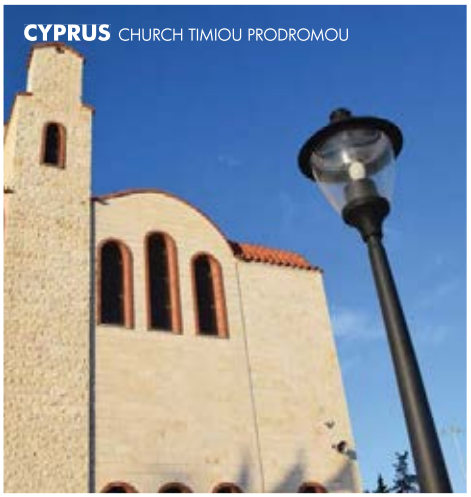














MADE IN ITALY


MALTA




MALTA
GOZO


MALTA

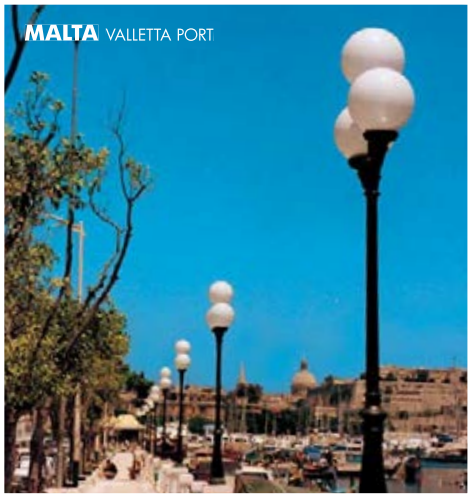

MALTA RADISSON SAS HOTEL


MALTA


MALTA


MALTA


MALTA


MALTA VALLETTA PORT


MALTA


MOROCCO

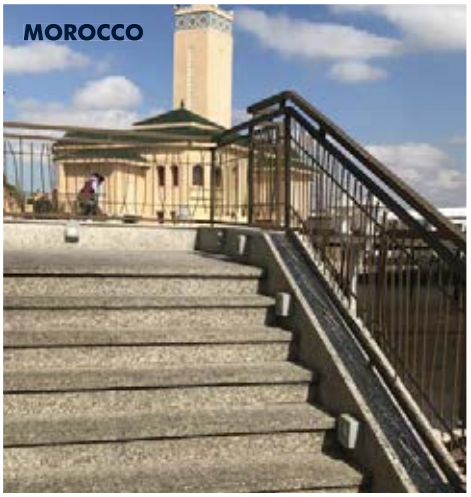

MOROCCO


MOROCCO


MOROCCO


MOROCCO
MANSOURIA BEACH RESORT


MOROCCO AEROPORT DAKHLA


MOROCCO


MOROCCO

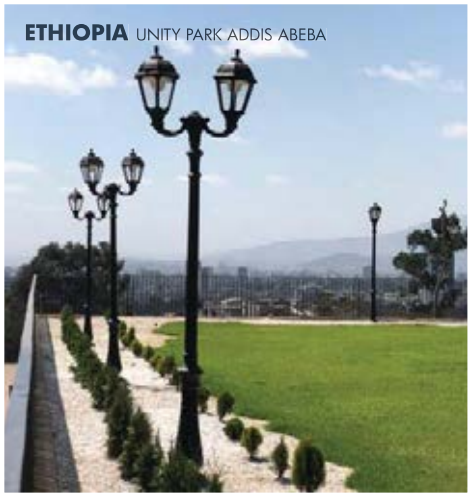

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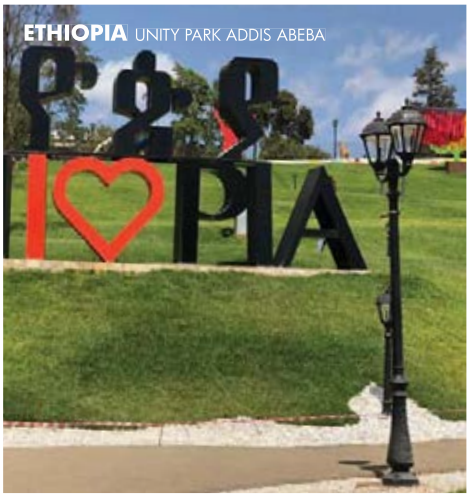

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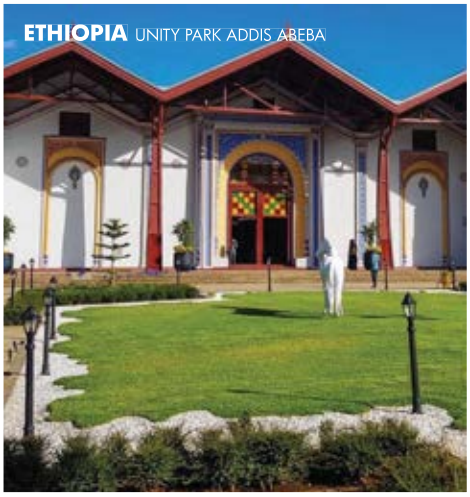

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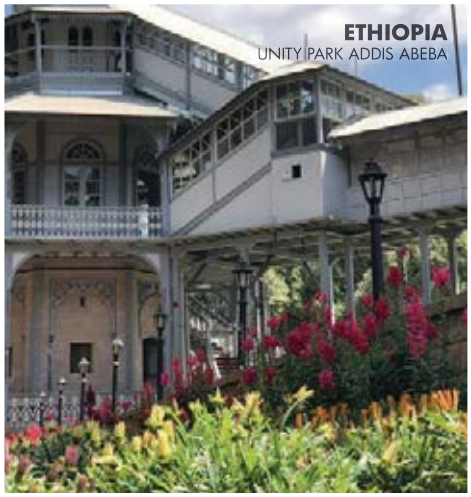

TUNISIA


TUNISIA


ETHIOPIA UNITY PARK ADDIS ABEBA


ETHIOPIA UNITY PARK ADDIS ABEBA

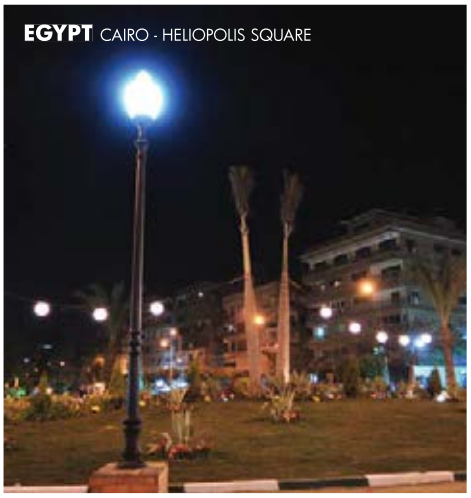

ETHIOPIA UNITY PARK ADDIS ABEBA


ETHIOPIA
UNITY PARK ADDIS ABEBA


PALESTINE


PALESTINE


PALESTINE


EGYPT CAIRO - HELIOPOLIS SQUARE

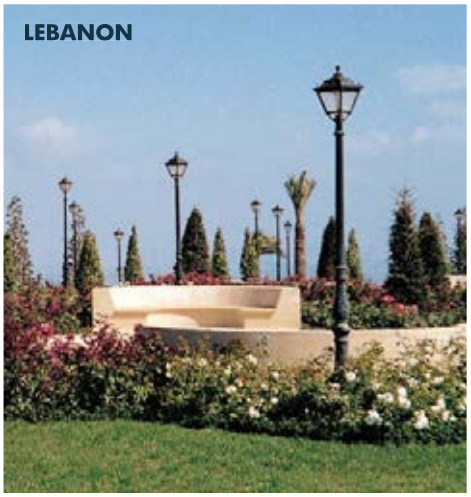

EGYPT


EGYPT


ISRAEL
מרכז מבקרים
VISITOR'S CENTER
כניסה
ENTRANCE


ISRAEL


ISRAEL


LEBANON

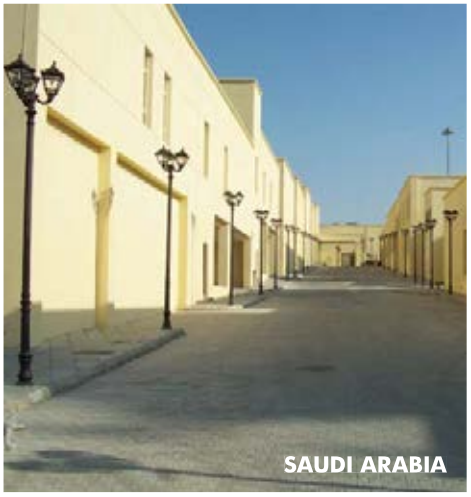

LEBANON

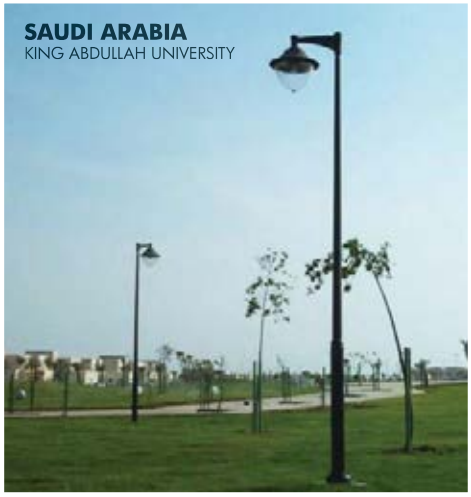

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SHAYKH ZAYED PARK - SAIDA

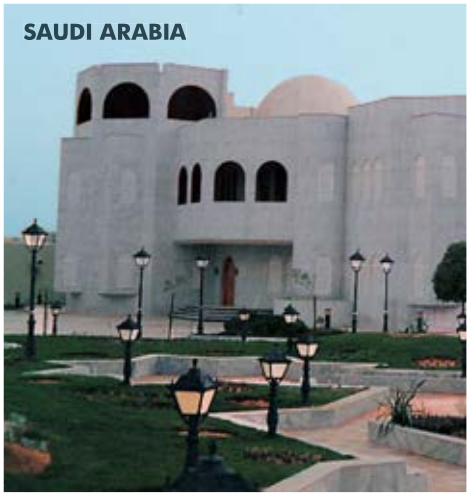

LEBANON


JIEH MARINA RESORT LEBANON


LEBANON

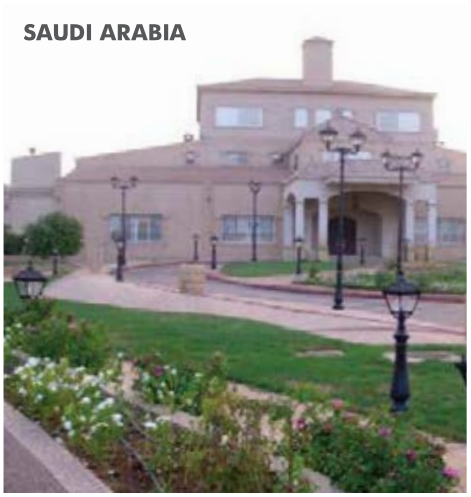

SAUDI ARABIA


SAUDI ARABIA
KING ABDULLAH UNIVERSITY


SAUDI ARABIA


SAUDI ARABIA

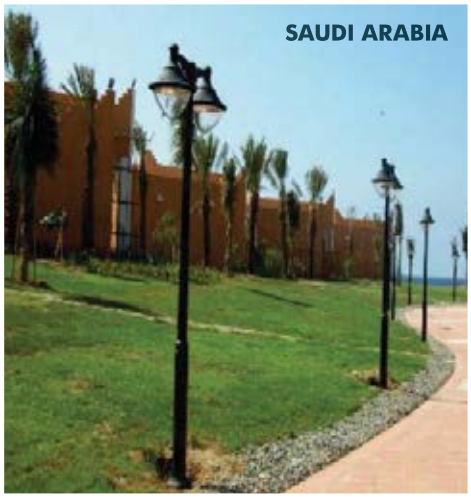

SAUDI ARABIA


SAUDI ARABIA


SAUDI ARABIA
TABOOK UNIVERSITY


SAUDI ARABIA


SAUDI ARABIA


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MADE IN ITALY


QATAR DOHA - CORNICE


QATAR


QATAR DOHA - AL KHULAIFAT PARK


QATAR


BAHRAIN


KUWAIT


KUWAIT

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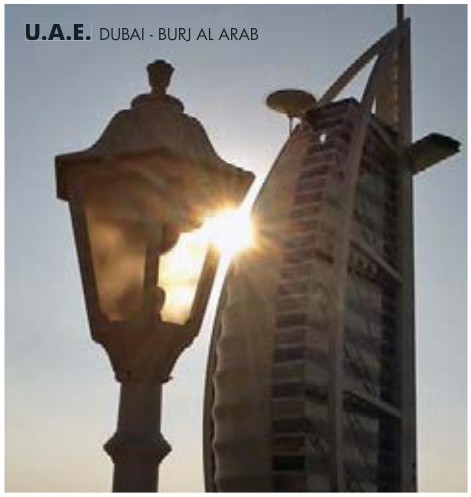
U.A.E. DUBAI DOWNTOWN - BURJ KHALIFA



U.A.E. DUBAI - JUMEIRAH BEACH HOTEL



U.A.E. DUBAI - BURJ AL ARAB



U.A.E.



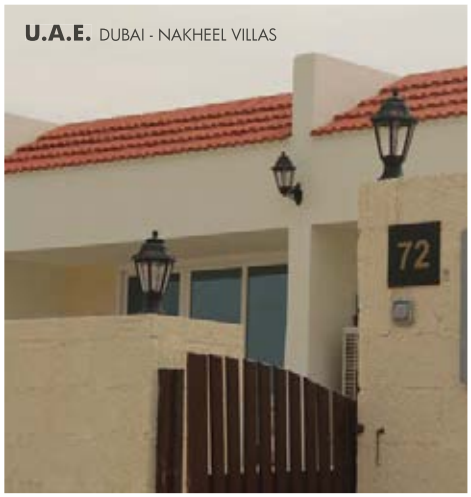
U.A.E. DUBAI - THE PALM



U.A.E. DUBAI - ACADEMIC CITY



U.A.E. DUBAI - NAKHEEL VILLAS



U.A.E. DUBAI -
SHOROOQ COMMUNITY CENTRE



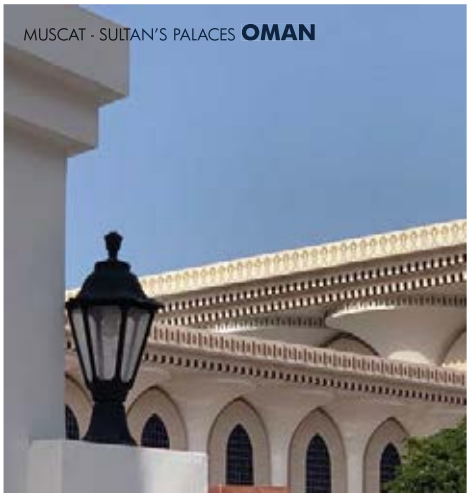
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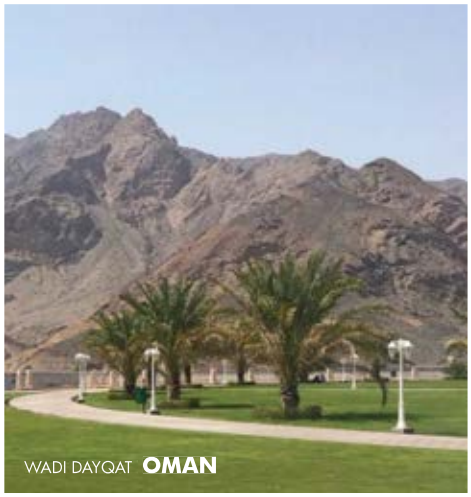

OMAN MUSCAT - MINISTRY OF JUSTICE


OMAN


MUSCAT - MINISTRY OF JUSTICE OMAN

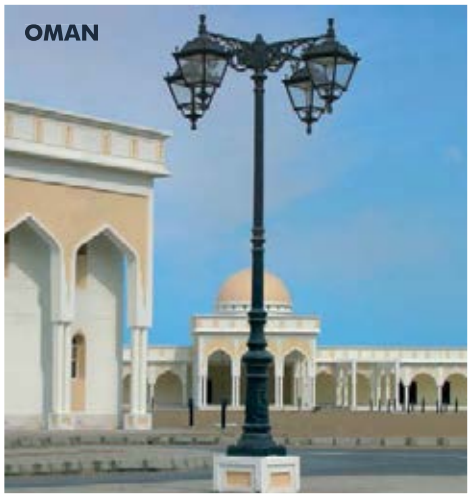

OMAN


MUSCAT - SULTAN'S PALACES OMAN


WADI DAYQAT OMAN


OMAN


MUSCAT - AL BUSTAN PALACE OMAN


OMAN

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MALAYSIA

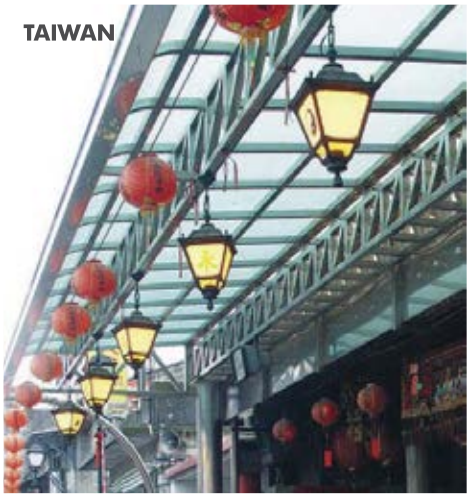

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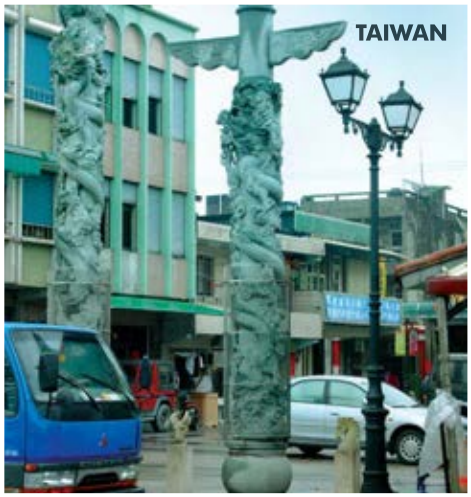

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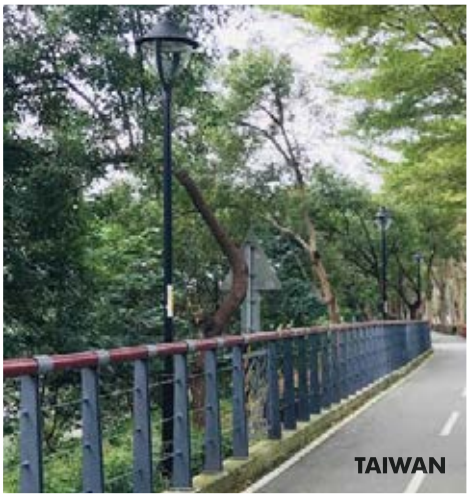

THAILAND
KELAB MASYARA
தங்லின் சமூக மன்
TANGLIN COMMUNITY


THAILAND


KAOHSIUNG - ELEMENTARY SCHOOL TAIWAN


TAIWAN


TAIWAN

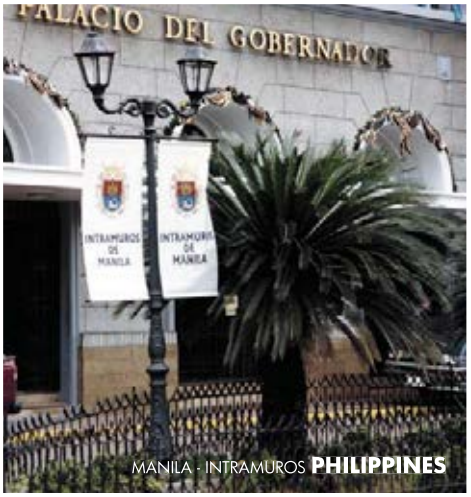

TAIWAN


SINGAPORE


PHILIPPINES

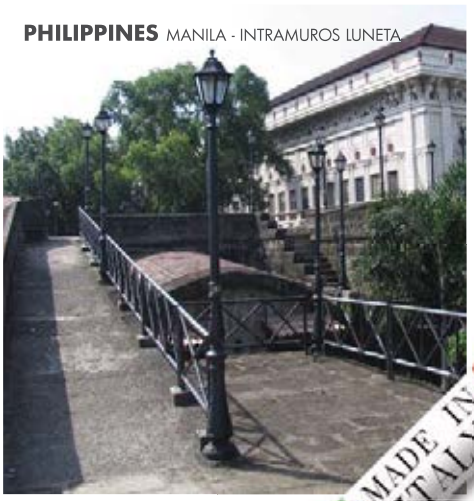

PHILIPPINES PAMPANGGA - PROVINCIAL CAPITOL


CAVITE - PROVINCIAL CAPITOL PHILIPPINES


PALACIO DEL GOBERNADOR
MANILA - INTRAMUROS PHILIPPINES

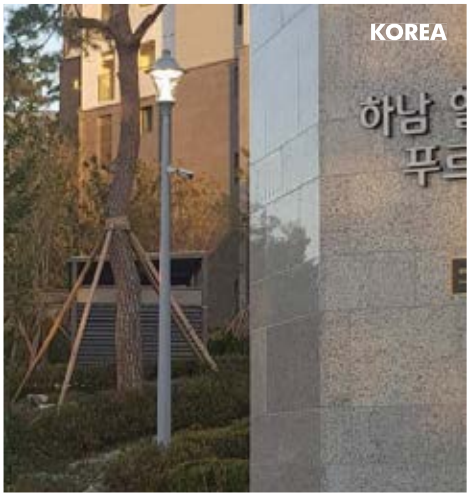

PHILIPPINES CELADON - SAN LAZARO


LAPU-LAPU PLAZA PHILIPPINES


PHILIPPINES MANILA - INTRAMUROS LUNETA


KOREA


KOREA


KOREA

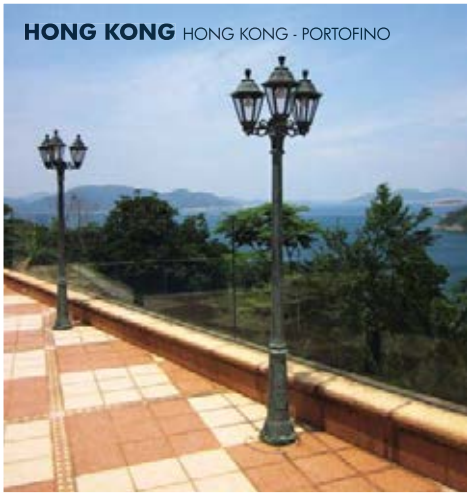

KOREA

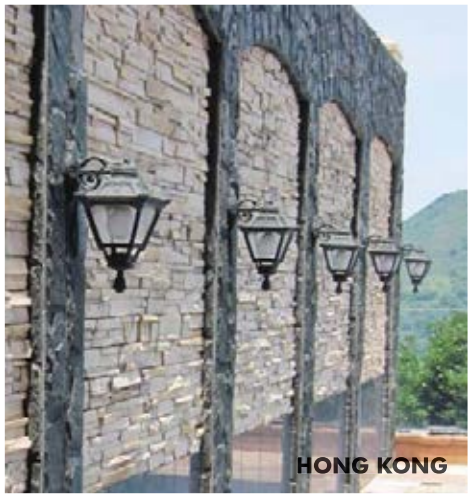

NEPAL
LUMBINI


KOREA

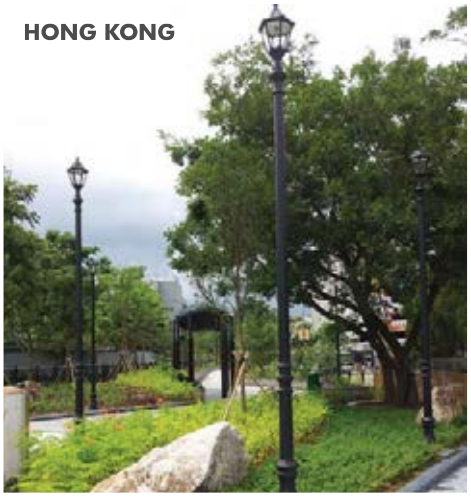

NEPAL
LUMBINI


NEPAL
PRESIDENT HOUSE

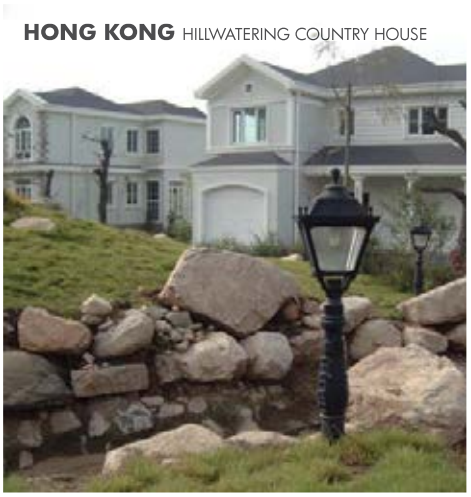

HONG KONG HONG KONG - PORTOFINO


HONG KONG

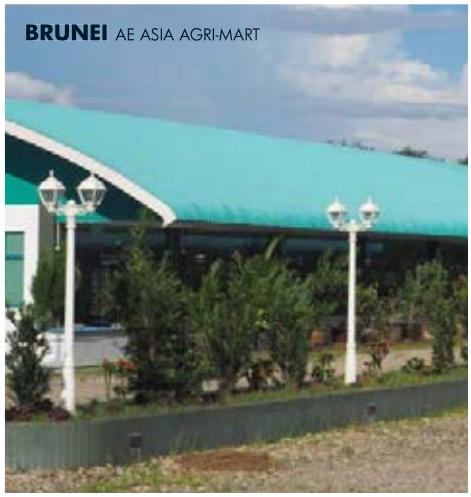

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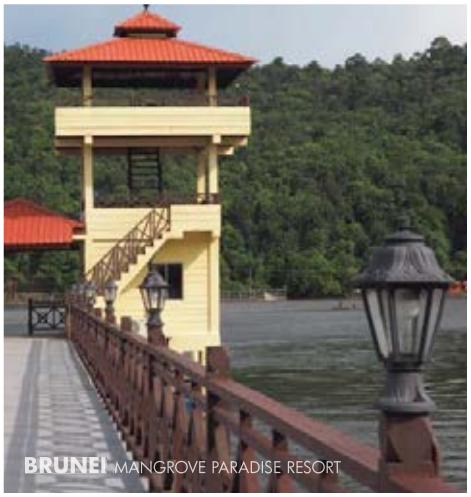

HONG KONG


HONG KONG - SHATIN
HONG KONG


HONG KONG HILLWATERING COUNTRY HOUSE


MACAU


BRUNEI AE ASIA AGRI-MART


BRUNEI MANGROVE PARADISE RESORT


BRUNEI MINISTRY OF HOME AFFAIR


BRUNEI


BRUNEI

MADE IN ITALY


PANAMA LA CALZADA DE AMADOR


COSTA RICA


COSTA RICA


MEXICO


MEXICO


SURINAME PARAMARIBO - INDEPENDENCE SQUARE
MINISTRY OF FINANCE


SURINAME

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COLEGIO ALEMAN **ECUADOR**

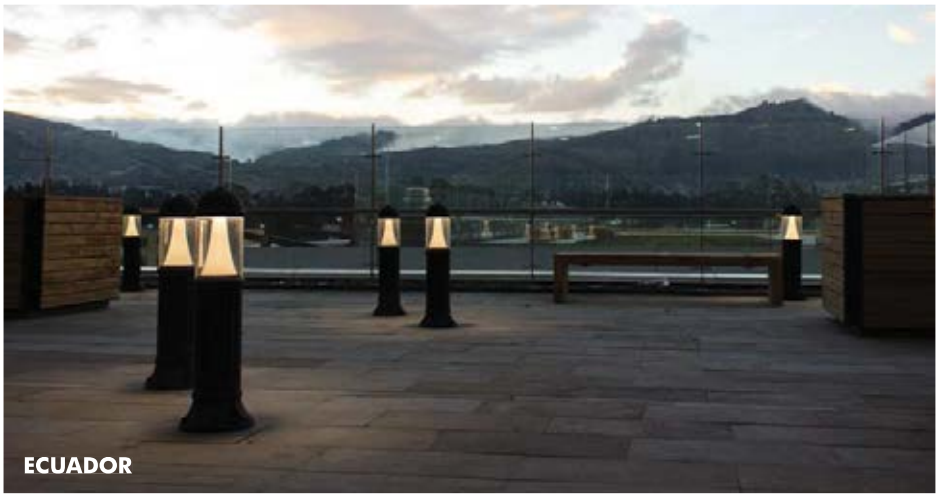

ECUADOR


ECUADOR


ECUADOR


ECUADOR


ECUADOR SAMBORONDON


ECUADOR


TENERIFE

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