FRAMON®

# 08



# 2016-2018

FRAMON®



**TRADIZIONALE**
TRADITIONAL

**ASSEMBLATI**
ASSEMBLY

**URBANO**
URBAN

**ESTERNO**
OUTDOOR


FRESH



FLAIR
ART
TRADITION
MANUFACTURE
HISTORY
DESIGN

ITALIAN
EXCELLENCE

1930

Antonio Montini fonda, a Lumezzane, la Montini Antonio & figli, azienda strutturata per la produzione di casalinghi

*Antonio Montini founds in Lumezzane the company "Montini Antonio & figli" (Montini Antonio&sons"), for the production of household goods.*



1963

Viene inaugurato il reparto di pressofusione e di lavorazioni meccaniche per la produzione di componenti per illuminazione d'interno in ottone

*It is open the die casting and mechanic processing department for the production of lighting internal brass components.*



1973

I fratelli Montini, sensibili ai nuovi concetti industriali, trasformano l'azienda in società per azioni "FRAMON S.p.A.", strutturandola con nuove tecnologie

*The Montini brothers, sensitive to the new industrial concepts, transform the company in "FRAMON S.p.A." (Join stock company), with new technologies.*



1986

La crescente domanda legata ai prodotti del settore dell' illuminazione porta l'azienda ad un ampliamento degli spazi con l'entrata in funzione del reparto di pressofusione e di lavorazioni meccaniche per la produzione di componenti per l'illuminazione d'esterno

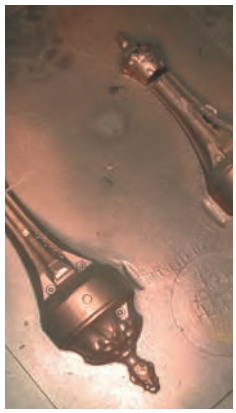
*The increasing demand of lighting products, lets the company to enlarge the spaces with the start of the die casting and mechanic processing department for the production of external lighting components.*



1995

Con l'obiettivo di un ulteriore potenziamento dei servizi, nasce il reparto per lo stampaggio di materia plastiche di accessori e di componenti per l'illuminazione

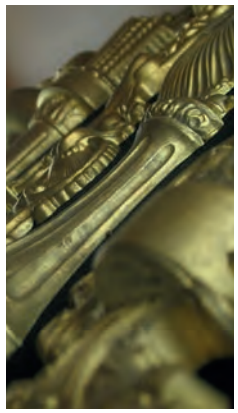
*Birth of the moulding department for plastic accessories and lighting components, with the aim to increase the services.*



1999

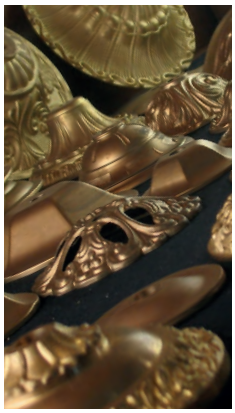
L'esigenza di ulteriori spazi fa sì che venga aperto a Rovato, adiacente all'autostrada A4 Milano/venezia il nuovo magazzino centrale dei prodotti semilavorati. Consapevoli delle esigenze dei mercati stranieri, uno sforzo organizzativo ci porta ad ottenere la certificazione ISO9001

*Due to the need of further spaces, it is open a new central warehouse for semi-finished products in Rovato, close to the speedway A4 Milan /Venice. Considering the needs of the abroad markets, an organizational effort let us obtain the Certificate ISO 9001.*



# STORIA
# STORY

2000 2008 2009 2010 2012 2016














Una rivalutazione della componentistica per l'illuminazione in ottone è ciò che sta alla base dell'acquisizione della Fonderia RECROSIO, tra le principali aziende del comparto

*The foundry RECROSIO, one of the main company of the sector, is bought, due to the increase of the value of the lighting components.*

Per soddisfare in modo ancor più completo le necessità del mercato, Framon sceglie di allargare la rosa dei propri prodotti, inserendo una serie di articoli finiti e cablati in alluminio e ottone per esterno e altri articoli in ghisa

*In order to satisfy in a complete way the needs of the market, Framon chooses to enlarge its product range with external finished and cabled goods of aluminium and brass products and other cast iron items.*

Una grande rivoluzione logistica: il magazzino viene trasferito a Lumezzane in una sede totalmente automatizzata, concepita per rendere ancora più veloce ed efficiente il passaggio del prodotto al cliente.

*A great logistic revolution: the warehouse is moved to Lumezzane in a totally automatized area, in order to make quicker and more efficient the passage of the product to the customer.*

Intraprende una nuova strategia di comunicazione con una vision a medio-lungo termine. Il brand subisce un radicale restyling con un rinnovo complessivo dei supporti di promozione e marketing diversamente declinati per i diversi mercati esteri.

*There is a new communication strategy with a mid-long term vision. The brand is subjected to a radical restyling with a total renovation of the promotion and marketing supports, made in a different way for the different abroad markets.*

La nostra attività continua la sua progressiva, ma costante evoluzione. Alla gamma del prodotto finito classico, si aggiunge un ventaglio di prodotti finiti "tecnici" dal design sempre più ricercato utilizzando tecnologie a LED.

*Our activity goes ahead with the progressive and constant evolution. To the finished classical range product, there is the addition of a range of finished "technical" goods, with an always more refined, using the LED technologies.*

All'insegna di un'incessante crescita e per meglio far fronte alle nuove e più svariate esigenze del mercato, FRAMON avvia una politica di acquisizione di rami d'azienda con l'annessione di marchi storici del settore. Un'attività in progress…

*Thanks to the continuous increase and in order to meet the new and different market needs, FRAMON starts a policy of acquisition of company branches , with the annexation of historical brands of the sector.*











# L'AZIENDA
# THE COMPANY

Prodotti tradizionali e raffinati, costruiti pezzo dopo pezzo nel segno del "Made in Italy" con materiali rigorosamente selezionati. E' il segno distintivo delle linee di prodotti Framon nell'interpretazione delle versioni "classica" e "moderna". Forniamo prodotti nel settore illuminazione ad alto impatto tecnologico coniugato ad un'estetica essenziale e ricercata.
La nostra produzione è estremamente duttile anche perché è in grado di eseguire qualsiasi tipo di lavorazione sulle fusioni prodotte, utilizzando importanti macchinari tecnologicamente avanzati e costantemente rinnovati, come complessi transfer, torni a controllo numerico e centri di lavoro. FRAMON S.p.A. propone i propri articoli con una finitura standar, ma su specifica richiesta, è in grado di fornire il materiale con la tipologia di finitura richiesta dal cliente. Tradizione e innovazione, qualità e competitività del prodotto, capacità imprenditoriale e affidabilità, fanno di FRAMON S.p.A. un' azienda leader nel proprio settore. Il successo di FRAMON S.p.A. è la capacità di saper cogliere le sfide del mercato, mantenendo ferma negli anni la fedeltà a una cultura del lavoro basata sulla serietà, sul continuo sforzo creativo e sull'accurato aggiornamento tecnologico.

Traditional and refined products, built step by step following the "Made in Italy" way with high selected materials. It is the distinctive sign of the Framon lines product for the "classical" and "modern" versions. We supply high technological impact and with a sophisticated and essential appearance products for the lighting sector
Our production is extremely flexible as it is able to perform every kind of mechanical processing on the castings using technological advanced and continually renewed machinery like transfers, lathes CN and machining centres. FRAMON S.p.A. proposes its items with a standard finishing, but on specific demand it can also supply the material with the finishing requested by the customer
Tradition and innovation, quality and competitiveness of the product, entrepreneurial ability and reliability make FRAMON S.p.A. a leading company in its sector.
The success of FRAMON S.p.A. is the capability to accept the market challenges maintaining during the years the fidelity to a working culture based on seriousness, constant inventive effort and careful technological updating.

Nome prodotto
*Product Name*

Prodotto
*Product*

Codice prodotto
*Product code*

Tabella prodotto
*Product table*

Simboli
*Symbol*

Installazione
*Installation*

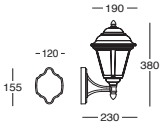
Disegno Tecnico
*Technical drawing*

**LYRA**
**03**



**092-2901-03...30**

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



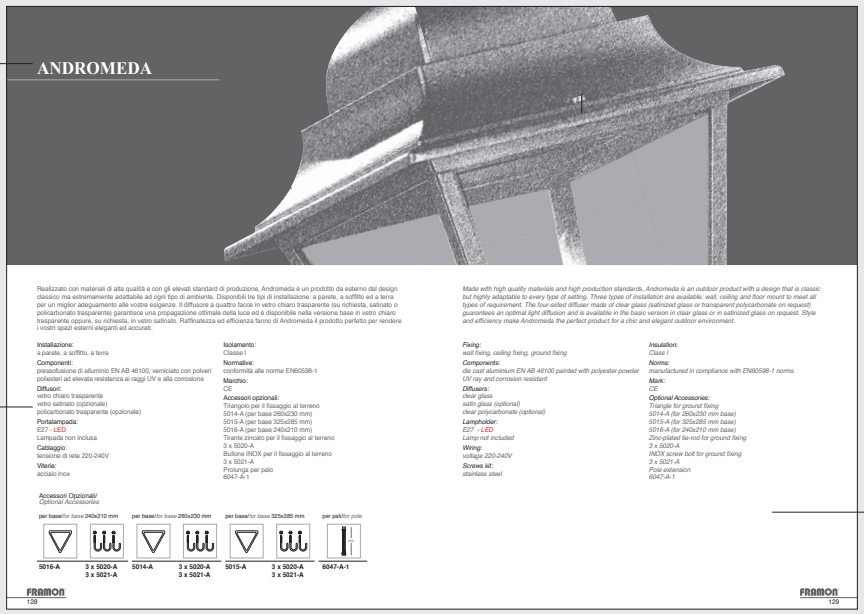





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Nome prodotto
*Product name*

Descrizione prodotto
*Product description*



**ANDROMEDA**

Realizzato con materiali di alta qualità e con gli elevati standard di produzione, Andromeda è un prodotto da esterno dal design classico ma estremamente adattabile ad ogni tipo di ambiente. Disponibili tre tipi di installazione: a parete, a soffitto ed a terra per un miglior adeguamento alle vostre esigenze. Il diffusore a quattro facce in vetro chiaro trasparente (su richiesta, satinato o policarbonato trasparente) garantisce una propagazione ottimale della luce ed è disponibile nella versione base in vetro chiaro trasparente oppure, su richiesta, in vetro satinato. Raffinatezza ed efficienza fanno di Andromeda il prodotto perfetto per rendere i vostri spazi esterni eleganti ed accurati.

**Installazione:**
a parete, a soffitto, a terra

**Componenti:**
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

**Diffusori:**
vetro chiaro trasparente
vetro satinato (opzionale)
policarbonato trasparente (opzionale)

**Portalampada:**
E27 - LED
Lampada non inclusa

**Cablaggio:**
tensione di rete 220-240V

**Viteria:**
acciaio inox

**Isolamento:**
Classe I

**Normativa:**
conformità alle norme EN60598-1

**Marchio:**
CE

**Accessori opzionali:**
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5015-A (per base 325x285 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

**Accessori Opzionali/**
*Optional Accessories*

per base/*for base* 240x210 mm | per base/*for base* 260x230 mm | per base/*for base* 325x285 mm | per palo/*for pole*



5016-A | 3 x 5020-A, 3 x 5021-A | 5014-A | 3 x 5020-A, 3 x 5021-A | 5015-A | 3 x 5020-A, 3 x 5021-A | 6047-A-1

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*Made with high quality materials and high production standards, Andromeda is an outdoor product with a design that is classic but highly adaptable to every type of setting. Three types of installation are available: wall, ceiling and floor mount to meet all types of requirement. The four-sided diffuser made of clear glass (satinized glass or transparent polycarbonate on request) guarantees an optimal light diffusion and is available in the basic version in clear glass or in satinized glass on request. Style and efficiency make Andromeda the perfect product for a chic and elegant outdoor environment.*

***Fixing:***
*wall fixing, ceiling fixing, ground fixing*

***Components:***
*die cast aluminium EN AB 46100 painted with polyester powder UV ray and corrosion resistant*

***Diffusers:***
*clear glass*
*satin glass (optional)*
*clear polycarbonate (optional)*

***Lampholder:***
*E27 - LED*
*Lamp not included*

***Wiring:***
*voltage 220-240V*

***Screws kit:***
*stainless steel*

***Insulation:***
*Class I*

***Norms:***
*manufactured in compliance with EN60598-1 norms*

***Mark:***
*CE*

***Optional Accessories:***
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5015-A (for 325x285 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*

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Descrizione tecnica prodotto
*Technical product description*

**Composizione CODICE/*CODE legend***

| 094 | 000 | ... | AA | A0 |
|---|---|---|---|---|

Prodotto assemblato, cablato, verniciato / *Finished serie assembled, wired, painted*

Numero identificativo prodotto / *Numero identificativo articolo*

Colore/*Color*

| | |
|---|---|
| N | Nero/*Black* |
| V | Verde/*Green* |
| B | Bianco/*White* |
| G | Grigio/*Grey* |

Schermo, diffusore / *Schermo, diffusore*

Tipo di attacco/ illuminazione /*Tipo di attacco/illuminazione*

**Classe di protezione IP**

L'International Protection (o classe di protezione IP) nell'ingegneria elettrica è un codice che riassume il livello di protezione di un'apparecchiatura elettrica contro il contatto accidentale o intenzionale con il corpo umano o con oggetti, e la protezione contro il contatto con l'acqua.

| Livello | Protezione contro l'ingresso di corpi solidi estranei |
|---|---|
| IP0x | Nessuna protezione. |
| IP1x | Protetto contro corpi solidi di dimensioni superiori a 50 mm.<br>Protetto contro l'accesso con il dorso della mano. |
| IP2x | Protetto contro corpi solidi di dimensioni superiori a 12 mm.<br>Protetto contro l'accesso con un dito. |
| IP3x | Protetto contro corpi solidi di dimensioni superiori a 2,5 mm.<br>Protetto contro l'accesso con un attrezzo. |
| IP4x | Protetto contro corpi solidi di dimensioni superiori a 1 mm.<br>Protetto contro l'accesso con un filo. |
| IP5x | Protetto contro le polveri.<br>(poca e non su parti conduttrici) |
| IP6x | Protetto totale dall'ingresso di polvere.<br>(nessuna traccia) |

| Livello | Protezione contro la penetrazione dei liquidi |
|---|---|
| IPx0 | Nessuna protezione. |
| IPx1 | Protetto contro cadute verticali di gocce d'acqua. |
| IPx2 | Protetto contro cadute di gocce d'acqua fino a 15° dalla verticale. |
| IPx3 | Protetto contro schizzi diretti fino a 60º dalla verticale. |
| IPx4 | Protetto contro spruzzi d'acqua da tutte le direzioni. |
| IPx5 | Protetto contro getti d'acqua da tutte le direzioni. |
| IPx6 | Protetto contro getti d'acqua potenti da tutte le direzioni. |
| IPx7 | Protetto contro gli effetti delle immersioni temporanee. |
| IPx8 | Protetto contro gli effetti delle immersioni continue. |

***International Protection (IP) ratings***

*In electronic engineering, the International Protection rating system classifies the degree of protection of electrical equipment against accidental or intentional contact with the body or with objects and the protection against contact with water.*

| *Level* | *Protection against the inlet of solid foreign bodies* |
|---|---|
| *IP0x* | *No protection.* |
| *IP1x* | *Protection against solid bodies bigger than 50 mm.*<br>*Effective protection against the back of the hand.* |
| *IP2x* | *Protection against solid bodies bigger than 12 mm.*<br>*Effective protection against the back of the hand.* |
| *IP3x* | *Protection against solid bodies bigger than 2.5 mm.*<br>*Effective protection against tools.* |
| *IP4x* | *Protection against solid bodies bigger than 1 mm.*<br>*Effective protection against inlet with a wire.* |
| *IP5x* | *Dust protected.*<br>*(insufficient and conducting parts not protected)* |
| *IP6x* | *Complete protection from dust.*<br>*(no trace)* |

| *Level* | *Protection against the inlet of liquids* |
|---|---|
| *IPx0* | *No protection.* |
| *IPx1* | *Protection against water drops falling vertically.* |
| *IPx2* | *Protection against drips of water when tilted 15° from the vertical line.* |
| *IPx3* | *Protection from direct sprays of water up to 60° from the vertical line.* |
| *IPx4* | *Protection against sprays of water from any direction.* |
| *IPx5* | *Protection against water jets from any direction.* |
| *IPx6* | *Protection against powerful water jets from any direction.* |
| *IPx7* | *Protection against the effects of temporary immersion in water.* |
| *IPx8* | *Protection against the effects of continuous immersion in water.* |

**Classe di isolamento/*Insulation class***

Le classi di isolamento elettrico sono il raggruppamento omogeneo definito dall'IEC (International Electrotechnical Commission) delle caratteristiche tecniche applicabili ad un dispositivo elettrico per limitare i rischi di folgorazione conseguenti ad un guasto dello stesso.

*In the electrical appliance manufacturing industry, the following IEC protection classes are used to differentiate between the protective-earth connection requirements of devices.*



Classe 0

Gli apparecchi che appartengono a questa classe non prevedono la connessione a terra tramite un conduttore di terra

*These appliances have no protective-earth connection*



Classe I

Gli apparecchi che appartengono a questa classe devono avere le loro parti conduttrici accessibili collegate a terra tramite un conduttore di terra

*These appliances must have their chassis connected to electrical earth by an earth conductor*



Classe II

Gli apparecchi che appartengono a questa classe sono progettati in modo da non richiedere la connessione di massa a terra

*These appliances is one which has been designed in such a way that it does not require a safety connection to electrical earth*



Classe III

Gli apparecchi che appartengono a questa classe non presentano tensioni superiori alla Bassissima tensione di sicurezza SELV

*These appliances are designed to be supplied from a separated/safety extra-low voltage (SELV) power source*

IK

grado di protezione contro gli impatti meccanici esterni (Codice IK) CEI EN 50102.

*degrees of protection against external mechanical impacts (IK Code) CEI EN 50102*

| *IK* | *00* | *01* | *02* | *03* | *04* | *05* | *06* | *07* | *08* | *09* | *10* |
|---|---|---|---|---|---|---|---|---|---|---|---|
| *JOULES* | *0* | *0.15* | *0.20* | *0.35* | *0.50* | *0.70* | *1* | *2* | *5* | *10* | *20* |



Risponde ai requisiti UE in materia di sicurezza, salute e protezione ambientale.

*It states that the product meets EU safety, health and environmental protection requirements*



Installabile su superfici normalmente infiammabili

*Suitable to the mounting on normal inflammable surfaces*



Non calpestabile

*Not walkway*



Calpestabile

*Walkway*



Carrabile

*Driveway*



Temperatura massima

*Maximum temperature*



Installazione a parete, luce monodirezionale

*Wall fixing, mono direction emission*



Installazione a parete, luce bidirezionale

*Wall fixing, bi-direction emission*



Installazione a terra, luce monodirezionale

*Ground fixing, mono direction emission*



Installazione a terra, luce omnidirezionale

*Ground fixing, omni direction emission*



Incasso a parete, luce monodirezionale

*Wall recessed fixing, mono direction emission*



Incasso a terra, luce monodirezionale

*Ground recessed fixing, mono direction emission*



Installazione a parete, luce monodirezionale

*Wall fixing, mono direction emission*



Installazione a soffitto, luce monodirezionale

*Ceiling fixing, mono direction emission*



Installazione a terra, luce orientabile

*Ground fixing, adjustable emission*



Installazione a parete, luce orientabile

*Wall fixing, adjustable emission*

## QUADRAT p.26

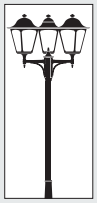
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001  P.31

001  P.32

078  P.35

079  P.37

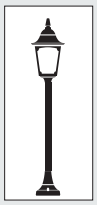
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066  P.49

067  P.51

068  P.55

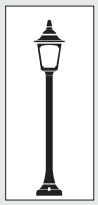
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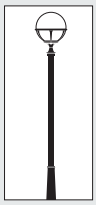
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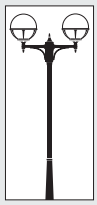
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## ROTUND p.64

003  P.68

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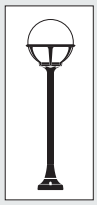
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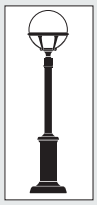
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071  P.75

003  P.78

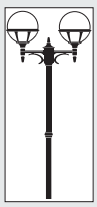
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067  P.87

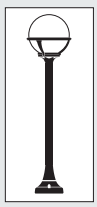
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## HEXAGON p.100

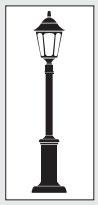
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002  P.107

003  P.107

004  P.108

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066  P.113

115  P.67

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069  P.119

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002

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003

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**ANDROMEDA**
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002

P.133

003

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002

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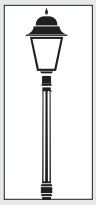
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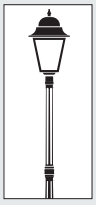
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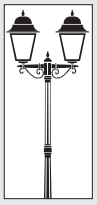
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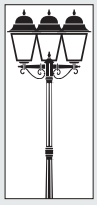
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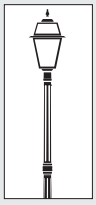
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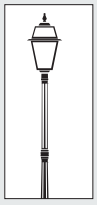
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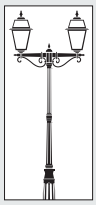
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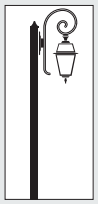
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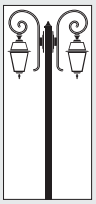
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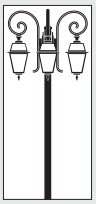
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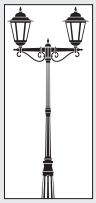
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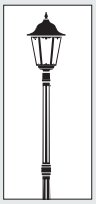
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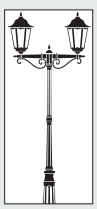
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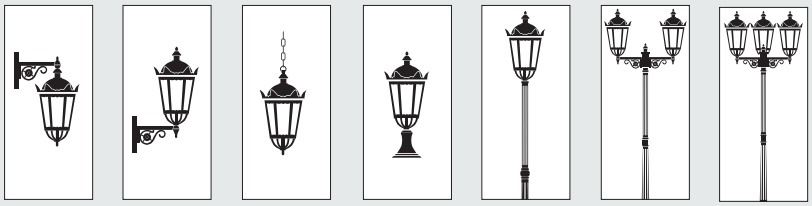
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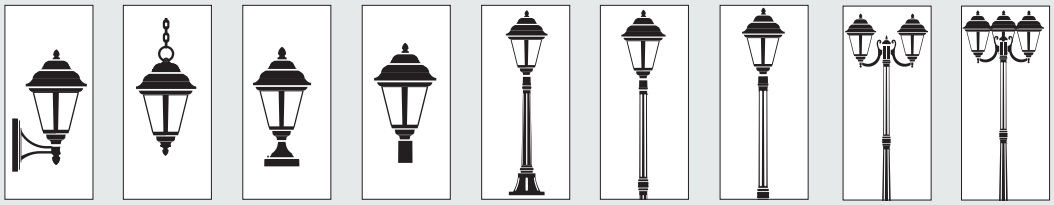
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## CASTORE p.236



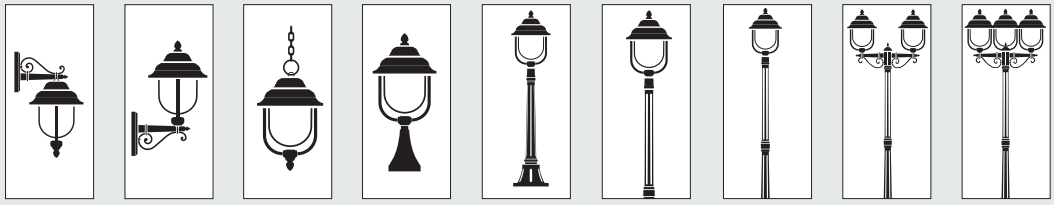
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001 P.242
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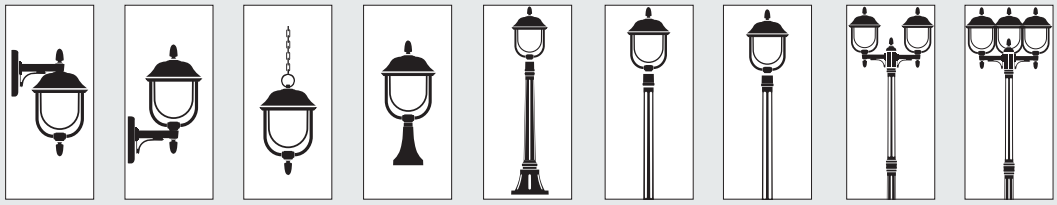
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001 P.255
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## ORION p.264



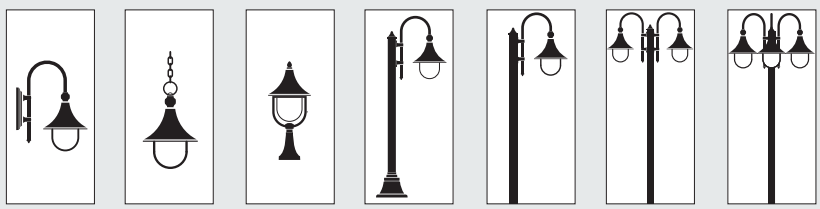
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003 P.269
001 P.270
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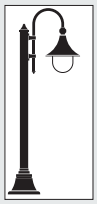
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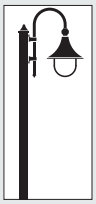
## COLUMBA p.304

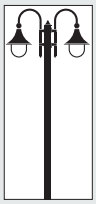
002  P.308

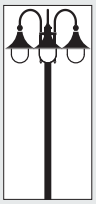
001  P.309

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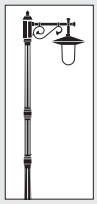
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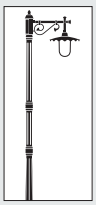
009  P.329

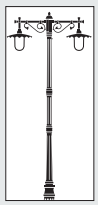
011  P.329

## SCULPTOR p.330

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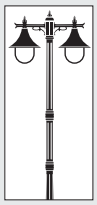
008  P.337

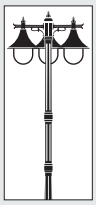
009  P.337

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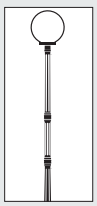
## CRUX p.338

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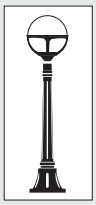
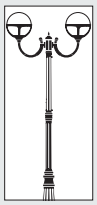
009  P.345

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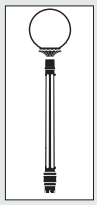
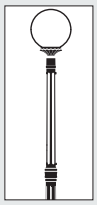
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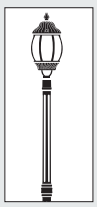
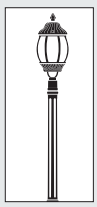
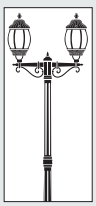
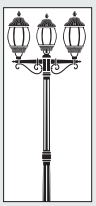
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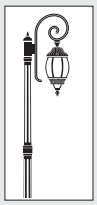
**CETUS p.390**

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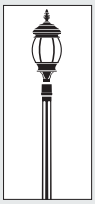
002  P.437

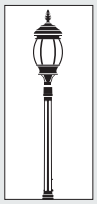
003  P.437

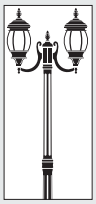
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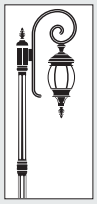
008  P.447

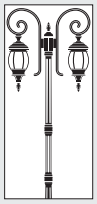
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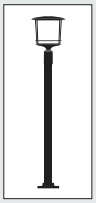
011  P.461

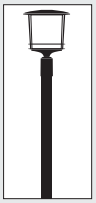
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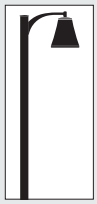
025  P.468

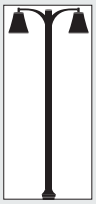
006  P.469

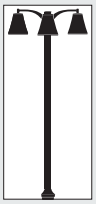
007  P.471

## FORNAX p.472

002  P.477

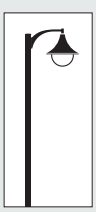
008  P.479

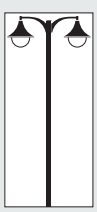
009  P.481

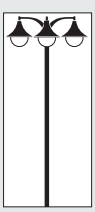
011  P.485

## URSA MAJOR p.486

002  P.491

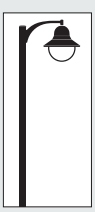
008  P.493

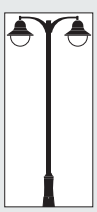
009  P.493

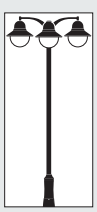
011  P.493

## URSA MINOR p.494

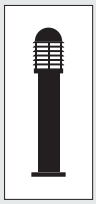
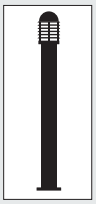
002  P.499

008  P.501

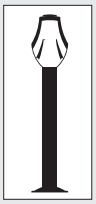
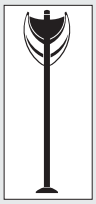
009  P.501

011  P.501

## TAURUS p.502


003  P.506
004  P.507
005  P.509
006  P.509
007  P.509
009  P.511
011  P.511

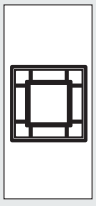

## PYXIS p.512


000  P.517
008  P.519
009  P.519

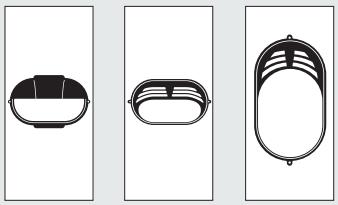

## PLAFONIERE E LANTERNE p.520


022  P.524
022  P.525
022  P.526
022  P.527
000  P.528
000  P.529
000  P.530
000  P.531
000  P.532

000  P.533
000  P.534
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000  P.541

000  P.544
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000  P.550
000  P.551
000  P.552

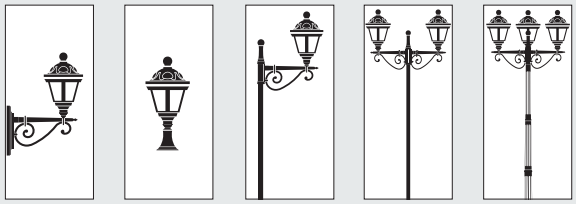
000 000 000



P.553 P.554 P.555

## KATIA p.558

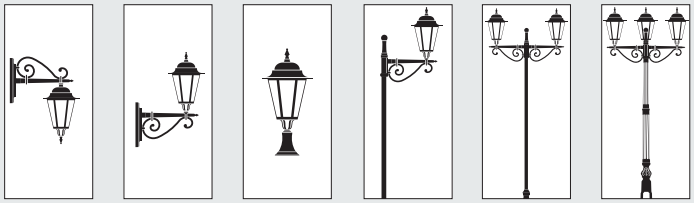
003 004 008 009 011



P.562 P.563 P.565 P.565 P.567

## OCTANS p.568

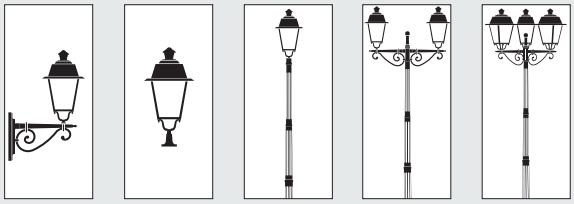
002 003 004 008 009 011



P.573 P.573 P.575 P.577 P.577 P.579

## PERSEUS p.580

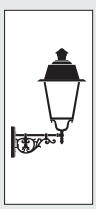
003 004 008 009 011



P.584 P.585 P.587 P.587 P.587

## MENSA p.594

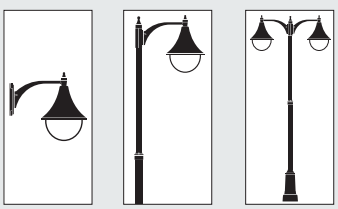
002



P.599

## PICTOR p.600

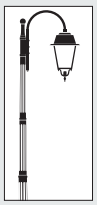
002 008 009



P.605 P.607 P.607

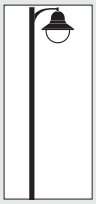
**DIOGENE p.610**

656  P.615

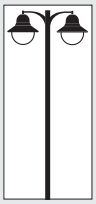
616  P.617

626  P.617

**BEREN p.618**

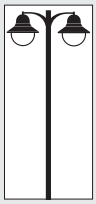
101  P.623

102  P.623

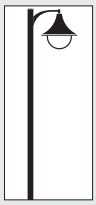
103  P.623

104  P.627

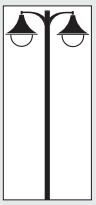
105  P.627

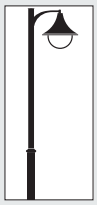
106  P.627

**ELENIE p.628**

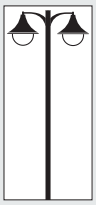
101  P.633

102  P.633

103  P.633

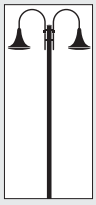
104  P.637

105  P.637

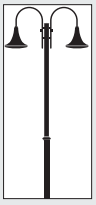
106  P.637

**MELDON p.638**

100  P.643

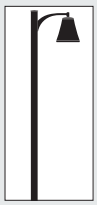
101  P.645

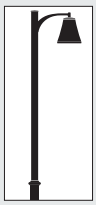
102  P.645

103  P.647

104  P.647

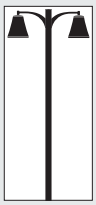
**SINTON p.648**

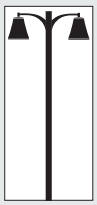
101  P.653

104  P.653

102  P.655

105  P.655

103  P.657

106  P.657

# COLORI
# COLORS

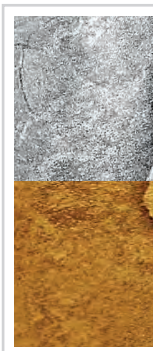
Colori standard/*Standard colors* ...

| | | |
|---|---|---|
|  | N | Nero/*Black* |
|  | B | Bianco/*White* |

Colori a richiesta/*Colors on request* ...

| | | |
|---|---|---|
|  | **A** | Antracite/*Anthracite* |
|  | BO | Bianco Oro /*White Gold* |
|  | NO | Nero Oro/*Black Gold* |
|  | NV | Nero Verde/*Black Green* |

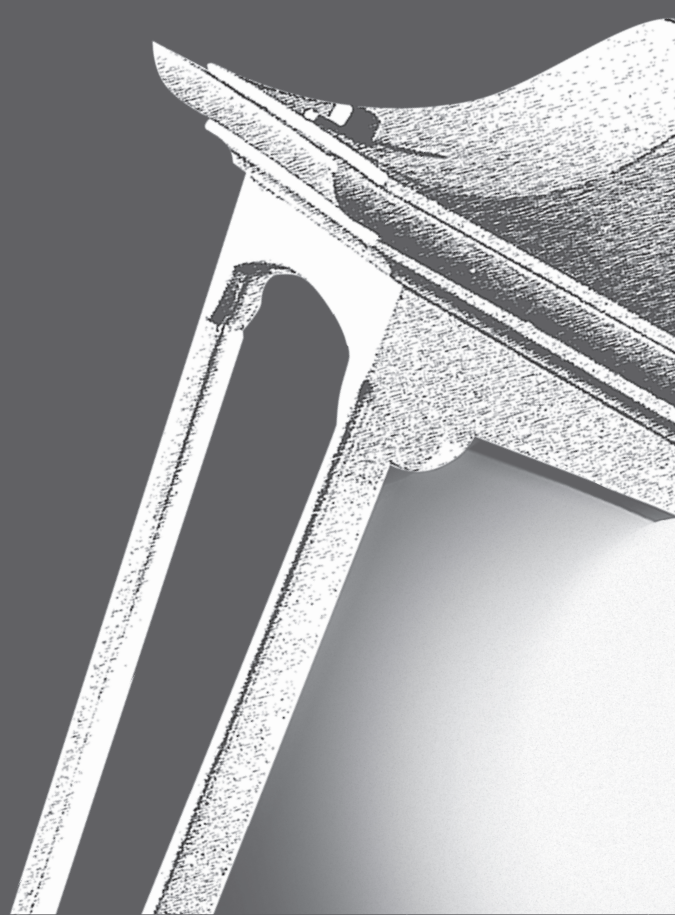
Tabella dei colori disponibili per tutti i prodotti a catalogo
*Available coulors table for all products in this catalogue*



# SERIE RESIDENZIALE

# RESIDENTIAL SERIES

# QUADRAT



Apparecchio per illuminazione artistica di aree pedonali, parchi e giardini, con soluzioni di design caratterizzanti e soluzioni tecniche aderenti alle più recenti normative. Corpo in pressofusione di alluminio ENAB46100, pali in estruso di alluminio UNI EN 573-3 verniciato colore antracite a polveri e poliesteri in doppia mano previo processo anticorrosione. Diffusore PMMA trasparente o opale antivandalico. Viterie e minuterie in acciaio inox A2. Sorgenti luminose al sodio, ioduri metallici, e fluorescenti compatte da 23W a 42W per coprire le più disparate esigenze illuminotecniche. Frangiluce lamellare in alluminio anodizzato.

Installazione:
a parete, a soffitto, a terra

Componenti:
Pressofusione di alluminio lega ENAB46100, pali in estruso di alluminio UNI EN 573-3

Diffusori:
policarbonato chiaro trasparente - opale (opzionale) (LARGE)
vetro chiaro trasparente - satinato (opzionale) (MEDIUM-SMALL)

Portalampada:
E27 - GX24q-4 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe I

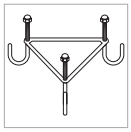
Normative:
conformità alle norme EN60598-1 e EN60598-2-3

Marchio:
CE

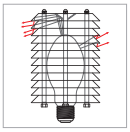
Accessori Opzionali:
frangiluce 12 lamelle (9981-A) - frangiluce 6 lamelle (9982-A)
Triangolo per il fissaggio al terreno (9975-A) per pali, compreso di tiranti e dadi

Accessori Opzionali
*Optional Accessories*

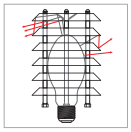
per base/*for base* 340x390 mm



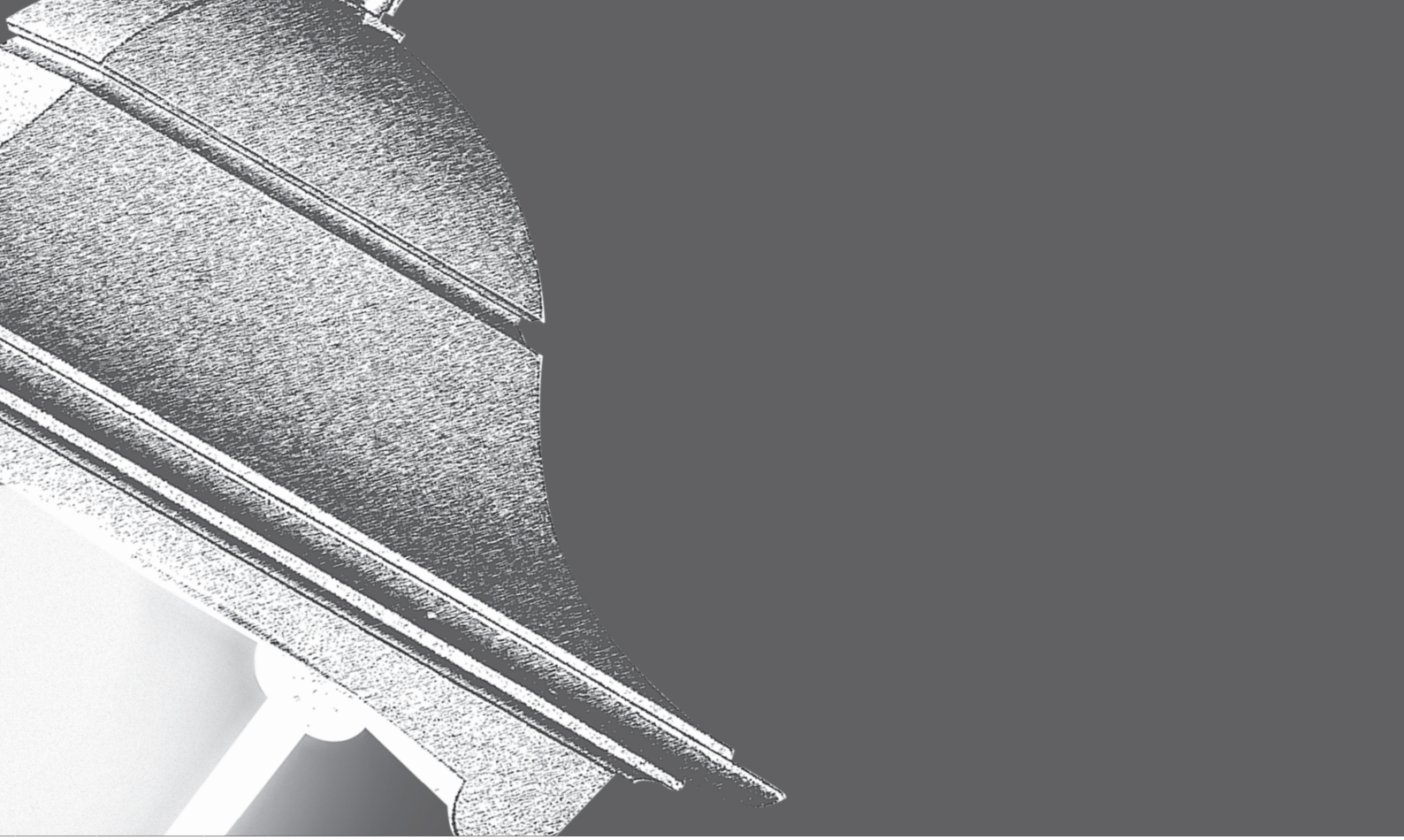
**9975-A**



**9981-A**



**9982-A**



*Fitting for artistic lighting of pedestrain areas, gardens and park, with characteristic design and technical solutions in compliance with the latest norms. Body in die-cast aluminium ENAB43100, poles in extruded aluminium UNI EN 573-3, polyester powder anthracite color painted subject to anti-corrosion process. Anti-vandalic transparent or opal PMMA diffuser. Screws in A2 stainless steel. Sodium, metal halide or 23W-42W compact fluorescent lamp to suit all technical lighting requests. Lamellar shade anodized aluminium.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*ENAB46100 die-cast aluminium, poles in extruded aluminium UNI EN 573-3*

*Diffusers:*
*clear polycarbonate - opal (optional) (LARGE)*
*clear glass - satin (optional) (MEDIUM-SMALL)*

*Lampholder:*
*E27 - GX24q-4 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 and EN60598-2-3 norms*

*Mark:*
*CE*

*Optional Accessories:*
*12 lamellar shade (9981-A) - 6 lamellar shade (9982-A)*
*Anchoring kit for ground installation (9975-A) for poles*

PATENT NR. D950767



# QUADRAT




HORATIVS CLAVDIVS CAPRA

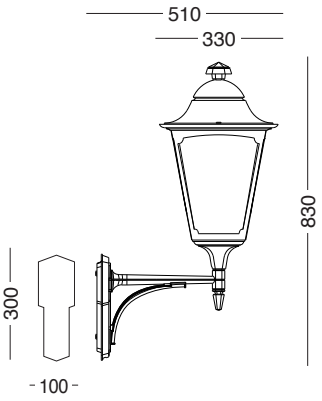
# QUADRAT LARGE
# 03



## 092-3108-03...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |






## 092-3108-03...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 125 W max - 220 V<br>*125 W max - 220 V* |
| | HQI 70 W max - 220 V<br>*HQI 70 W max - 220 V* |

## 092-3108-03...32

| | |
|---|---|
| **GX24q-4** | 42 W max - 220 V<br>*42 W max - 220 V* |

IP 44

# QUADRAT LARGE
# 04





## 092-3108-04...LS4

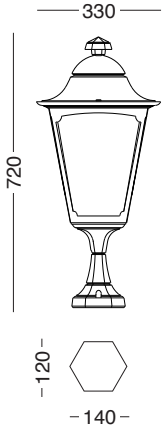
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-3108-04...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 125 W max - 220 V<br>*125 W max - 220 V* |
| | HQI 70 W max - 220 V<br>*HQI 70 W max - 220 V* |

## 092-3108-04...32

| | |
|---|---|
| **GX24q-4** | 42 W max - 220 V<br>*42 W max - 220 V* |




IP 44

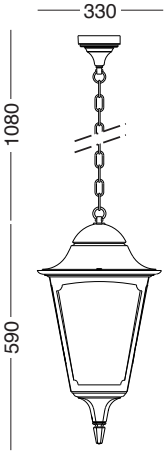
# QUADRAT LARGE
# 01



## 092-3108-01...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |



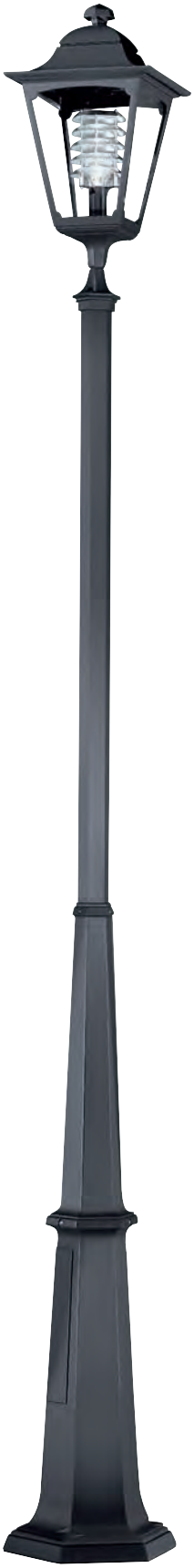



## 092-3108-01...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 125 W max - 220 V<br>*125 W max - 220 V* |
| | HQI 70 W max - 220 V<br>*HQI 70 W max - 220 V* |

IP 44





## QUADRAT LARGE
# 78



## 092-3108-78...LS4

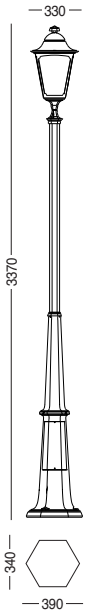
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-3108-78...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 125 W max - 220 V<br>*125 W max - 220 V* |
| | HQI 70 W max - 220 V<br>*HQI 70 W max - 220 V* |

## 092-3108-78...32

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **GX24q-4** | 42 W max - 220 V<br>*42 W max - 220 V* |




IP 44

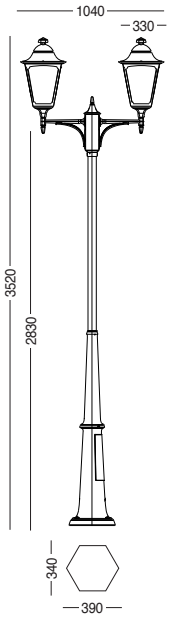


## QUADRAT LARGE
## 79



## 092-3108-79...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |




## 092-3108-79...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 125 W max - 220 V<br>*125 W max - 220 V* |
| | HQI 70 W max - 220 V<br>*HQI 70 W max - 220 V* |

## 092-3108-79...32

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **GX24q-4** | 42 W max - 220 V<br>*42 W max - 220 V* |

IP 44



## QUADRAT LARGE
## 71



## 092-3108-71...LS4

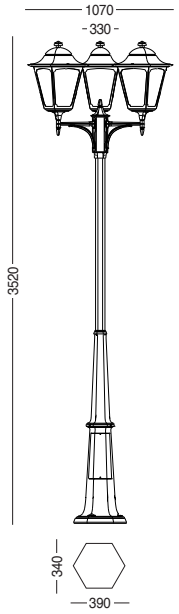
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-3108-71...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 125 W max - 220 V<br>*125 W max - 220 V* |
| | HQI 70 W max - 220 V<br>*HQI 70 W max - 220 V* |

## 092-3108-71...32

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **GX24q-4** | 42 W max - 220 V<br>*42 W max - 220 V* |




IP 44


SEGUROS





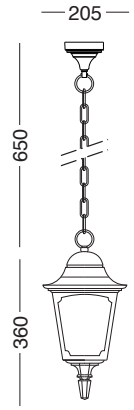
## QUADRAT MEDIUM
# 01



IP 44

# 092-3104-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





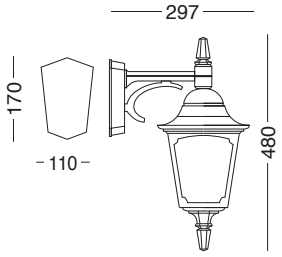
## QUADRAT MEDIUM
# 02-03

## 092-3104-02...30



IP 44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

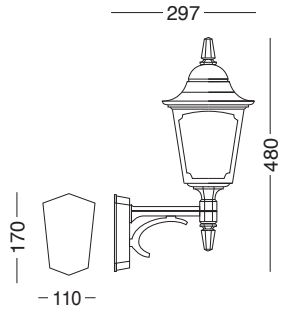



## 092-3104-03...30



IP 44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



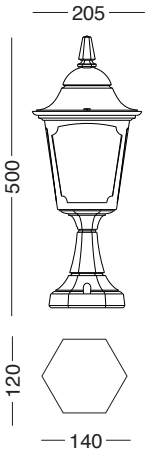
# QUADRAT MEDIUM
# 04



## 092-3104-04...30

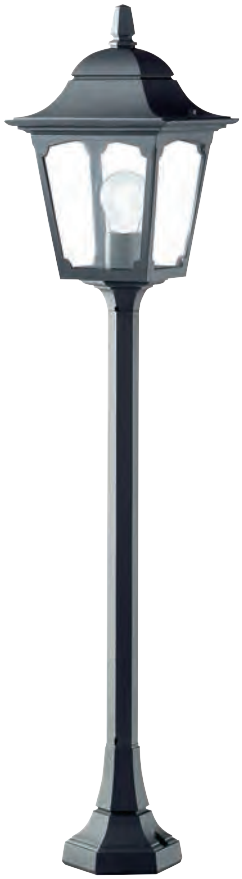
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP 44

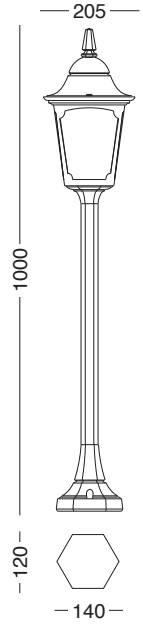
# QUADRAT MEDIUM
# 15



## 092-3104-15...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

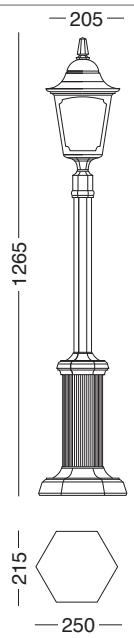


## QUADRAT MEDIUM
## 66



# 092-3104-66...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

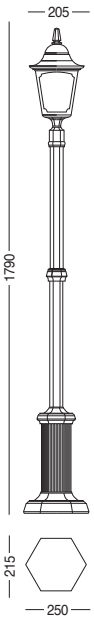


## QUADRAT MEDIUM
## 67

# 092-3104-67...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 125 W max - 220 V<br>*125 W max - 220 V* |




IP 44





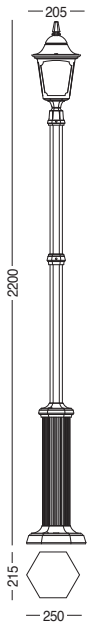


## QUADRAT MEDIUM
# 68-69

## 092-3104-68...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

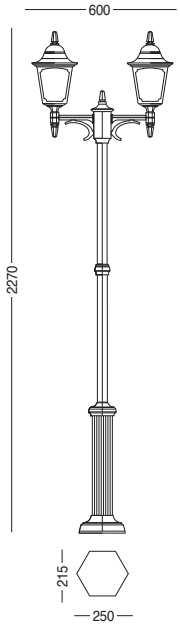



IP 44

## 092-3104-69...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

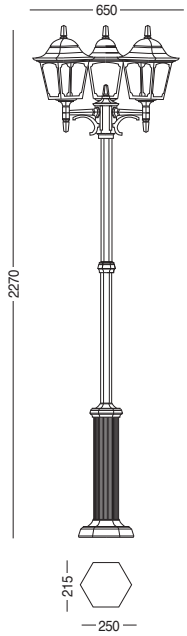


## QUADRAT MEDIUM
## 61

# 092-3104-61...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44







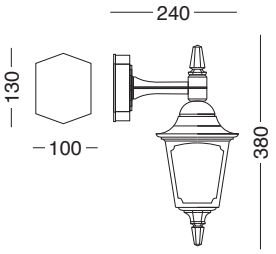
## QUADRAT SMALL
# 02-03

## 092-3103-02...30



IP 44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 20 W max - 220 V<br>*CFL 20 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

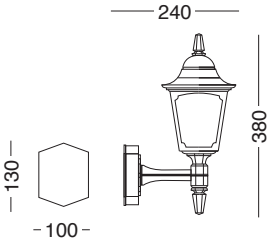



## 092-3103-03...30



IP 44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 20 W max - 220 V<br>*CFL 20 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



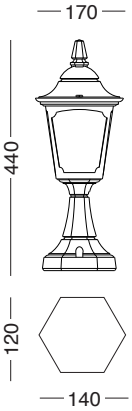
# QUADRAT SMALL
# 04



## 092-3103-04...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 20 W max - 220 V<br>*CFL 20 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP 44

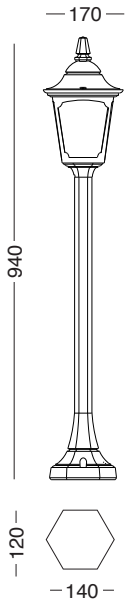
# QUADRAT SMALL
# 15



## 092-3103-15...30

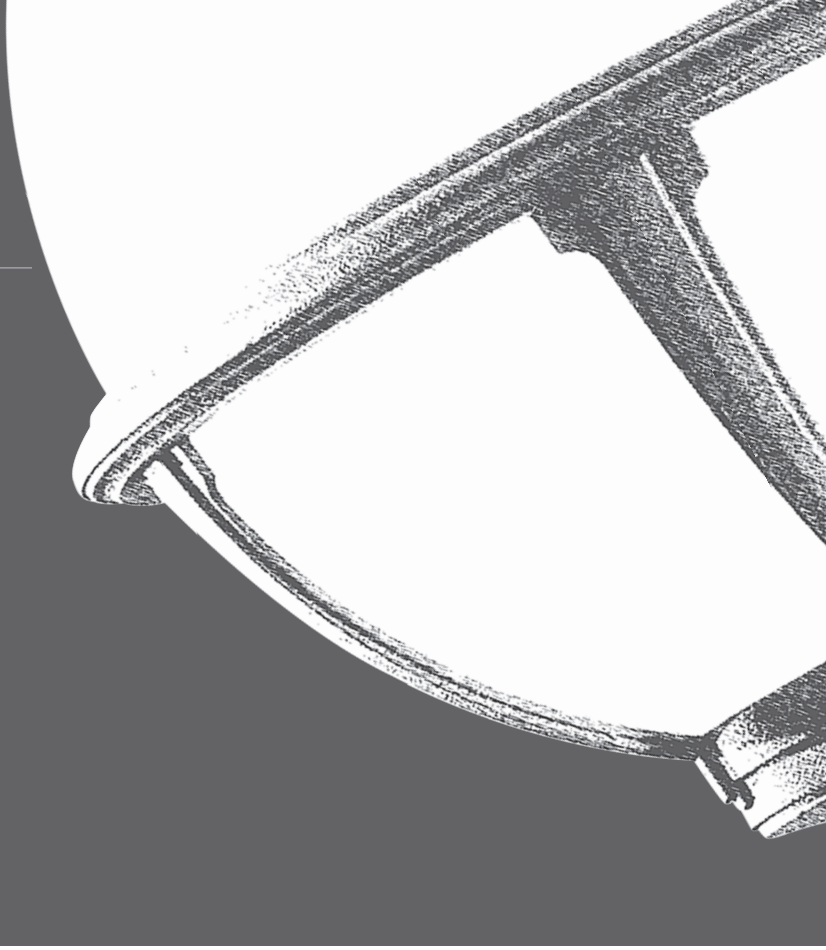


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 20 W max - 220 V<br>*CFL 20 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

# ROTUND



Apparecchio per illuminazione artistica di aree pedonali, parchi e giardini, con soluzioni di design caratterizzanti e soluzioni tecniche aderenti alle più recenti normative. Corpo in pressofusione di alluminio ENAB46100, pali in estruso di alluminio UNI EN 573-3 verniciato color antracite a polveri e poliesteri in doppia mano previo processo anticorrosione. Diffusore PMMA trasparente o opale antivandalico. Viterie e minuterie in acciaio inox A2. Sorgenti luminose al sodio, ioduri metallici, e fluorescenti compatte da 23W a 42W per coprire le più disparate esigenze illuminotecniche. Frangiluce lamellare in alluminio anodizzato.

Installazione:
a parete, a soffitto, a terra

Componenti:
Pressofusione di alluminio lega ENAB46100, pali in estruso di alluminio UNI EN 573-3

Diffusori:
policarbonato chiaro trasparente
opale (opzionale) e fumè (opzionale MEDIUM-SMALL)

Portalampada:
E27 - GX24q-4
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe I

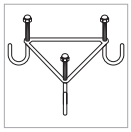
Normative:
conformità alle norme EN60598-1 e EN60598-2-3

Marchio:
CE

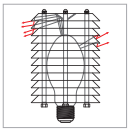
Accessori Opzionali:
frangiluce 12 lamelle (9981-A) - frangiluce 6 lamelle (9982-A)
Triangolo per il fissaggio al terreno (9975-A) per pali, compreso di tiranti e dadi

Accessori Opzionali
*Optional Accessories*

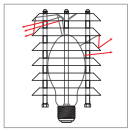
per base/*for base* 340x390 mm



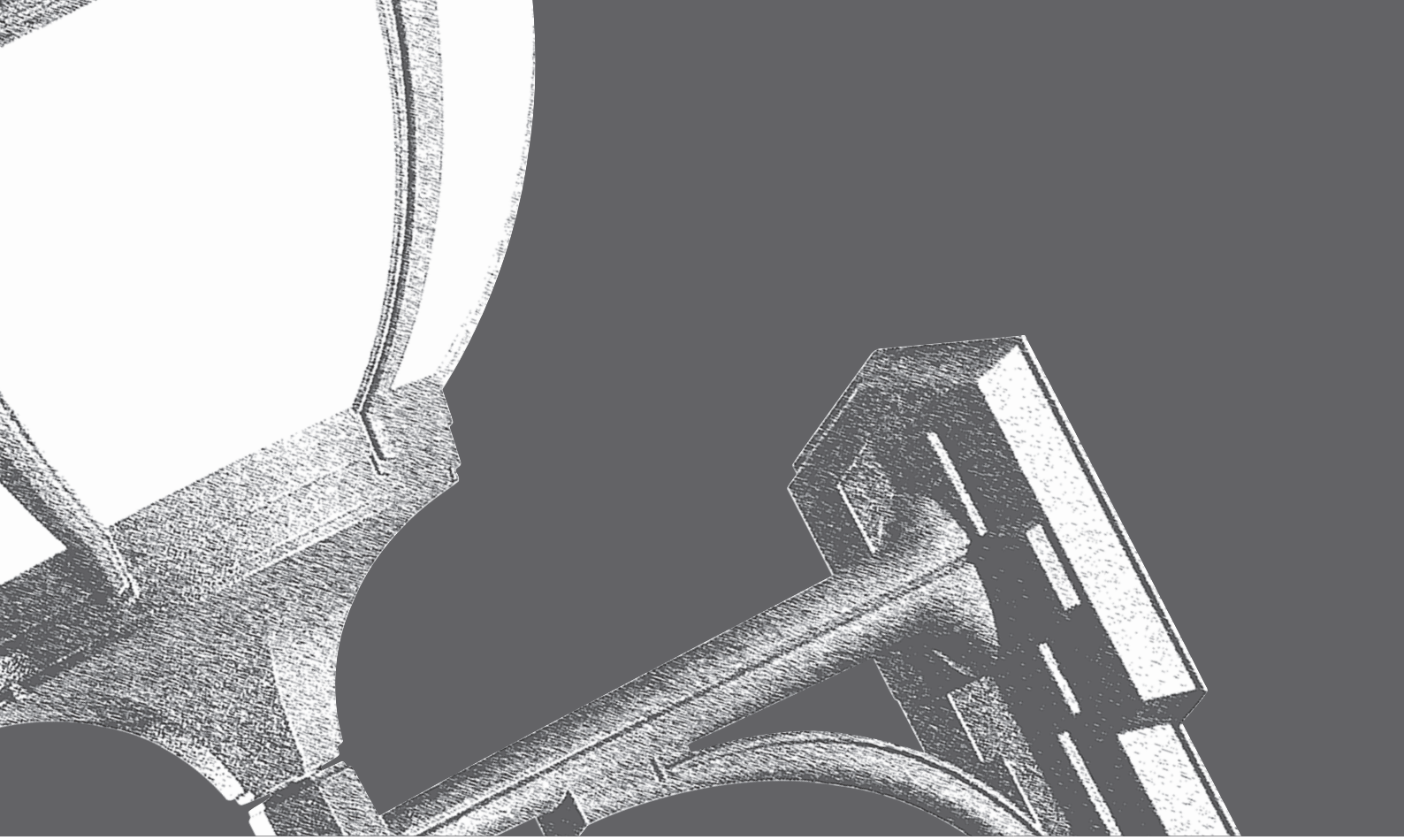
**9975-A**



**9981-A**



**9982-A**



*Fitting for artistic lighting of pedestrain areas, gardens and park, with characteristic design and technical solutions in compliance with the latest norms. Body in die-cast aluminium ENAB43100, poles in extruded aluminium UNI EN 573-3, polyester powder anthracite color painted subject to anti-corrosion process. Anti-vandalic transparent or opal PMMA diffuser. Screws in A2 stainless steel. Sodium, metal halide or 23W-42W compact fluorescent lamp to suit all technical lighting requests. Lamellar shade in anodized aluminium.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*ENAB46100 die-cast aluminium, poles in extruded aluminium UNI EN 573-3*

*Diffusers:*
*clear polycarbonate*
*opal (optional) and fumè (optional MEDIUM-SMALL)*

*Lampholder:*
*E27 - GX24q-4*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 and EN60598-2-3 norms*

*Mark:*
*CE*

*Optional Accessories:*
*12 lamellar shade (9981-A) - 6 lamellar shade (9982-A)*
*Anchoring kit for ground installation (9975-A) for poles*

PATENT NR. D980578



# ROTUND





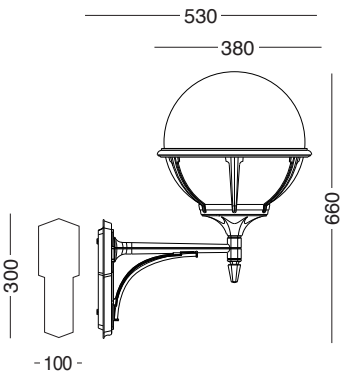
# ROTUND LARGE
# 03





## 092-3109-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-3109-03...32

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **GX24q-4** | 42 W max - 220 V<br>*42 W max - 220 V* |

IP 44

# ROTUND LARGE
# 04



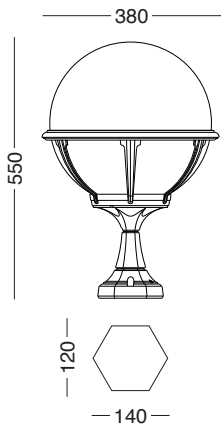


## 092-3109-04...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-3109-04...32

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **GX24q-4** | 42 W max - 220 V<br>*42 W max - 220 V* |




IP 44



## ROTUND LARGE
# 78

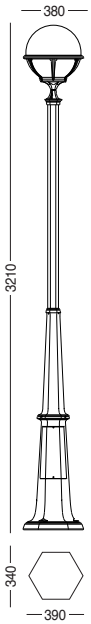


## 092-3109-78...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-3109-78...32

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **GX24q-4** | 42 W max - 220 V<br>*42 W max - 220 V* |








## ROTUND LARGE
## 79

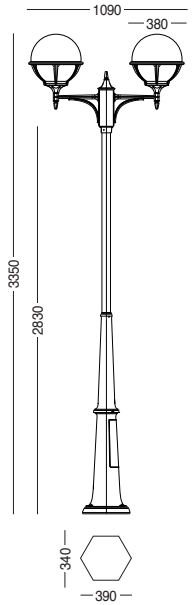


## 092-3109-79...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-3109-79...32

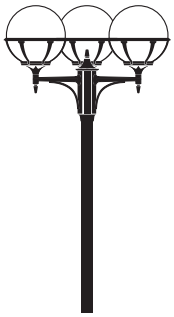
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **GX24q-4** | 42 W max - 220 V<br>*42 W max - 220 V* |




IP 44



## ROTUND LARGE
# 71

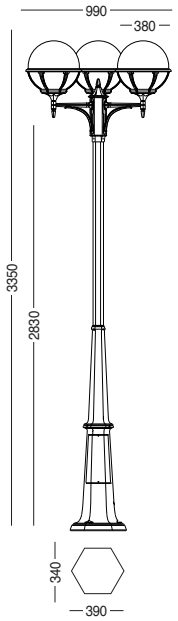


## 092-3109-71...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-3109-71...32

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **GX24q-4** | 42 W max - 220 V<br>*42 W max - 220 V* |




IP 44





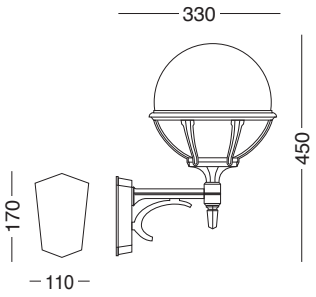
# ROTUND MEDIUM
# 03



## 092-3106-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP 44

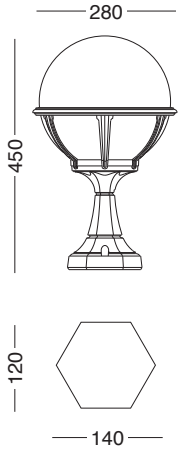
# ROTUND MEDIUM
# 04



## 092-3106-04...30



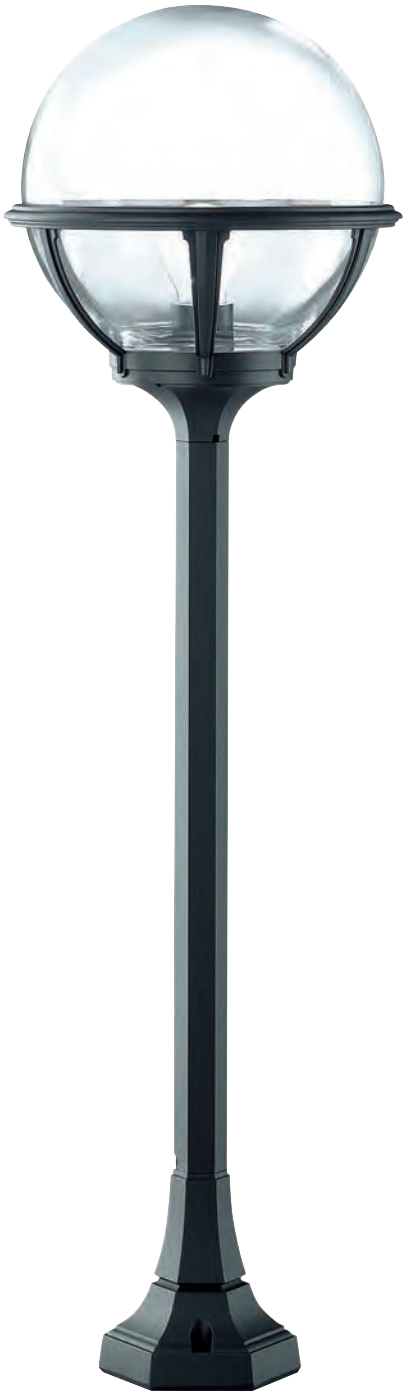
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44





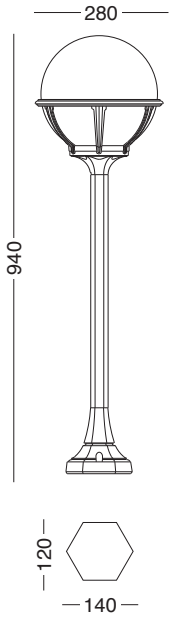


## ROTUND MEDIUM
# 15

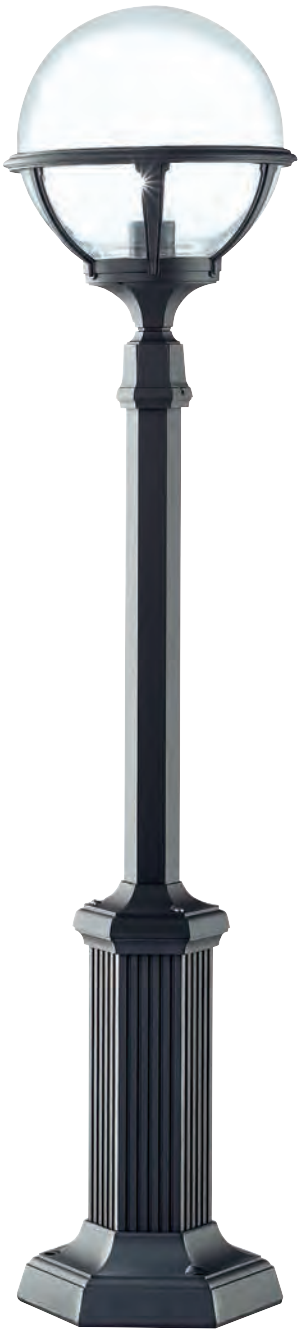
# 092-3106-15...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

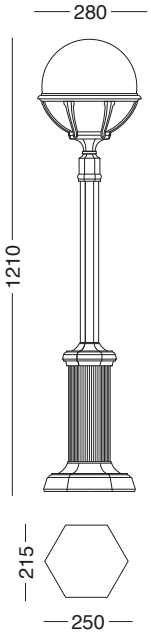


## ROTUND MEDIUM
# 66



# 092-3106-66...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 100 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

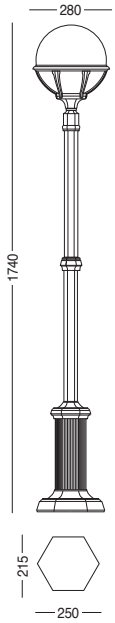


## ROTUND MEDIUM
## 67



# 092-3106-67...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 125 W max - 220 V<br>*125 W max - 220 V* |




IP 44





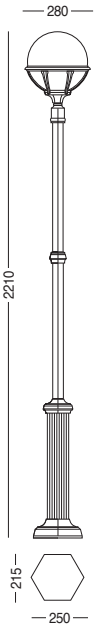


## ROTUND MEDIUM
## 68-69

## 092-3106-68...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

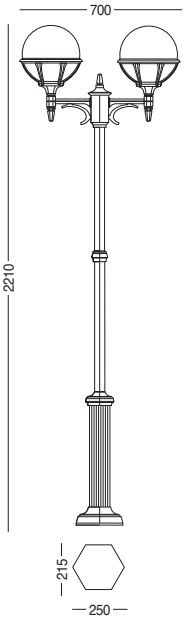



IP 44

## 092-3106-69...30



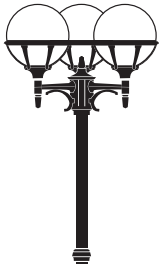
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

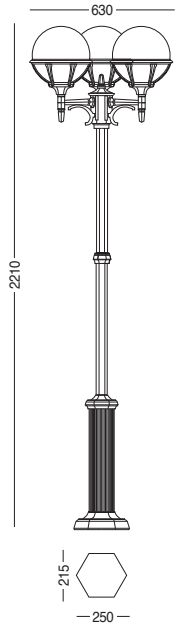


## ROTUND MEDIUM
# 61



# 092-3106-61...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44





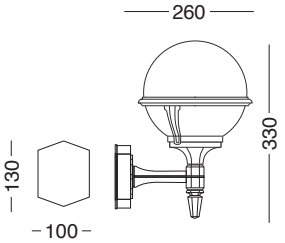
# ROTUND SMALL
# 03



## 092-3105-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 40 W max - 220 V<br>*40 W max - 220 V* |






IP 44

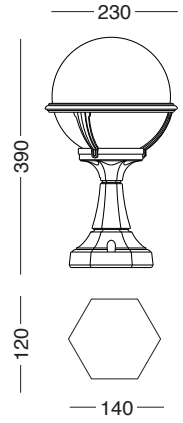
# ROTUND SMALL
# 04



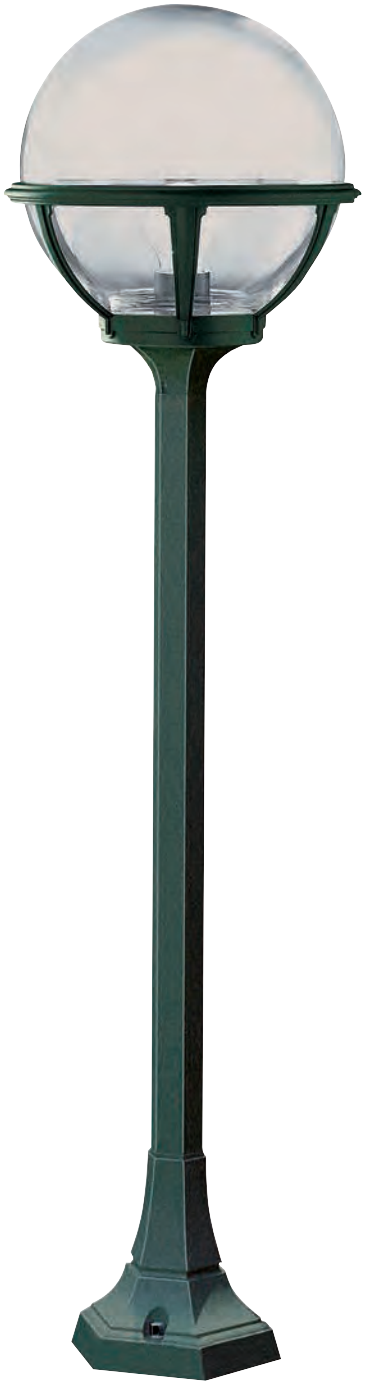
## 092-3105-04...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 40 W max - 220 V<br>*40 W max - 220 V* |






IP 44

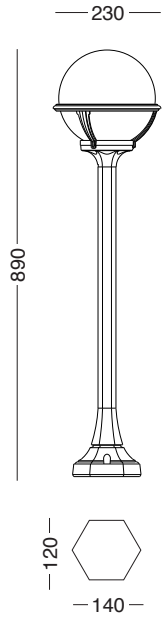


## ROTUND SMALL
# 15

# 092-3105-15...30

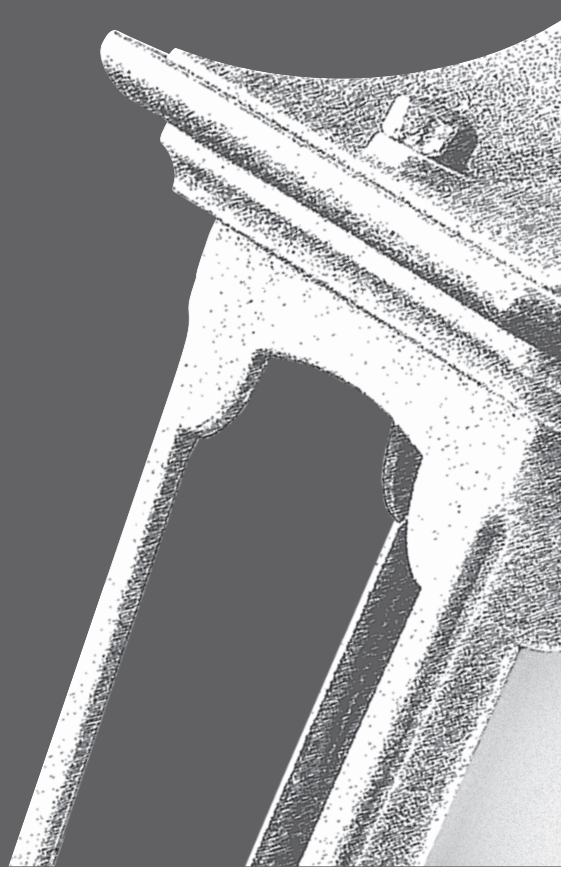


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 40 W max - 220 V<br>*40 W max - 220 V* |




IP 44

# HEXAGON



Realizzato con materiali di elevata qualità, Hexagon è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe I.
La serie è disponibile in due colori (antracite e nero-verde) ed è adattabile ad ogni esigenza di ambientazione.
Estremamente solido ma di grande leggerezza e praticità, resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore a sei facce, realizzato in vetro trasparente, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni. Hexagon, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a parete, a soffitto, a terra

Componenti:
Pressofusione di alluminio lega ENAB46100, pali in estruso di alluminio UNI EN 573-3

Diffusori:
vetro chiaro trasparente
satinato (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe I

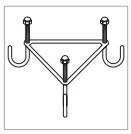
Normative:
conformità alle norme EN60598-1 e EN60598-2-3

Marchio:
CE

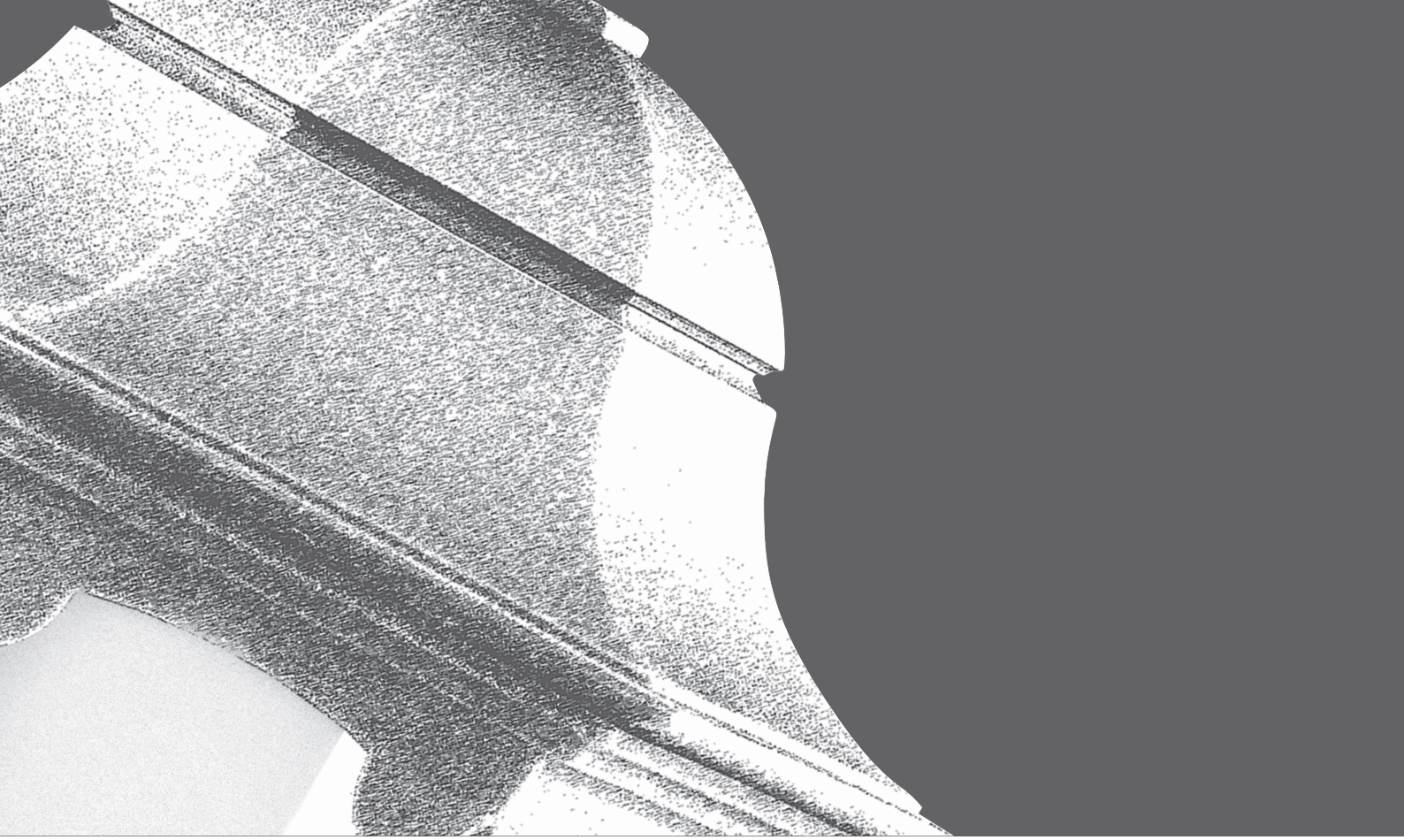
Accessori Opzionali:
Triangolo per il fissaggio al terreno (9976-A) per pali, compreso di tiranti e dadi

Accessori Opzionali
*Optional Accessories*

per base/*for base* 340x390 mm



**9975-A**



*Made of high-quality materials, Hexagon is an ideal product for outdoor applications.*
*Impact and scratch resistant, it has excellent class I electrical insulation properties.*
*The series is available in two colours (anthracite and black-green) and can be adapted to suit every need by providing the right atmosphere.*
*Extremely strong but very light and practical, resists corrosion and guarantees long life in any environmental condition. The six-face diffuser made of clear glass ensures optimal and uniform light diffusion in your outdoor spaces. Hexagon, elegant in shape and efficient in performance, will add a touch of style to your environment.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*ENAB46100 die-cast aluminium, poles in extruded aluminium UNI EN 573-3*

*Diffusers:*
*clear glass*
*satin (optional)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

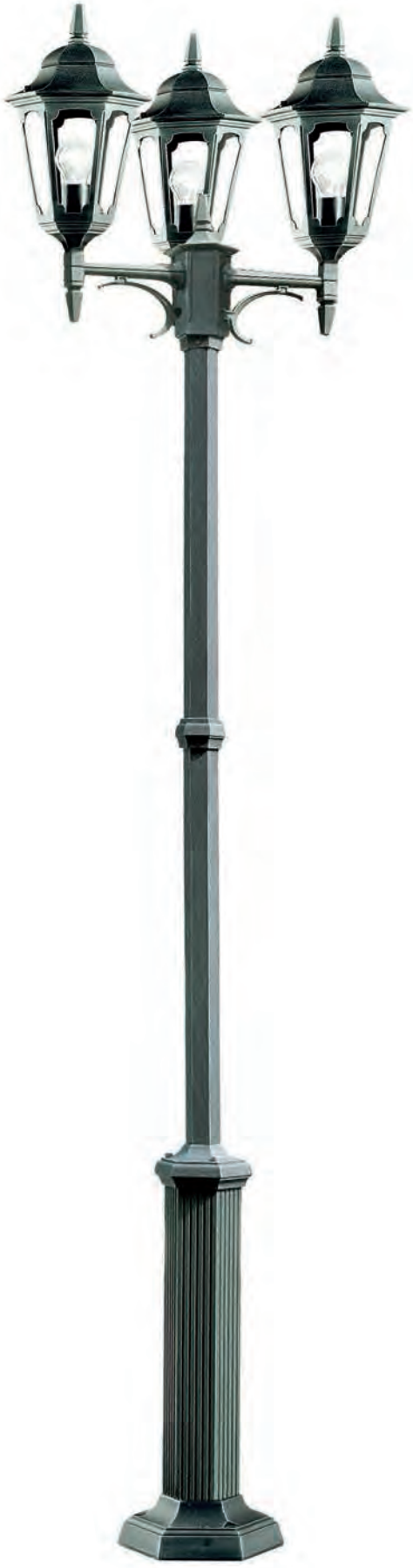
*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 and EN60598-2-3 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Anchoring kit for ground installation (9976-A) for poles*

PATENT NR. D950767



# HEXAGON





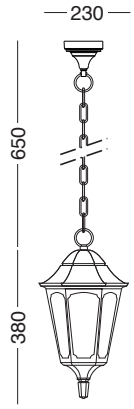
# HEXAGON MEDIUM
# 01



## 092-3102-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP 44





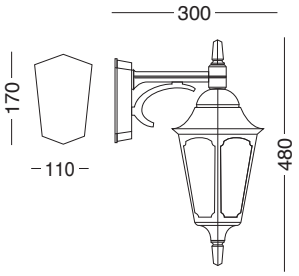
## HEXAGON MEDIUM
# 02-03

## 092-3102-02...30



IP 44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

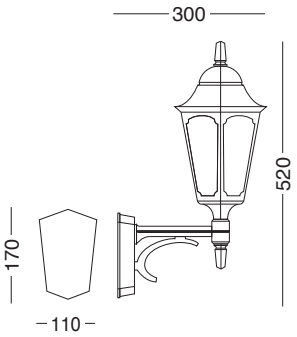



## 092-3102-03...30



IP 44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



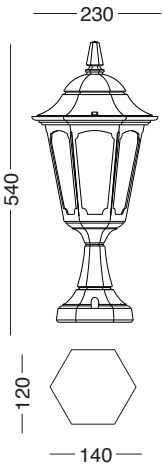
# HEXAGON MEDIUM
# 04



## 092-3102-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

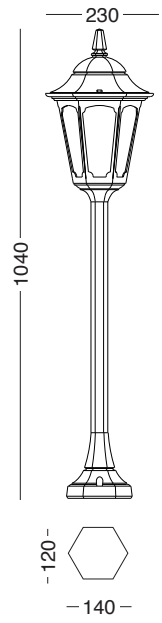
# HEXAGON MEDIUM 15



## 092-3102-15...30



| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44





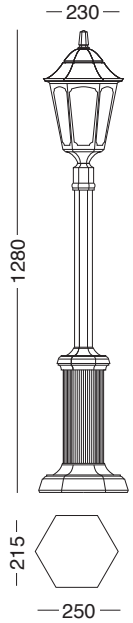


## HEXAGON MEDIUM
# 66

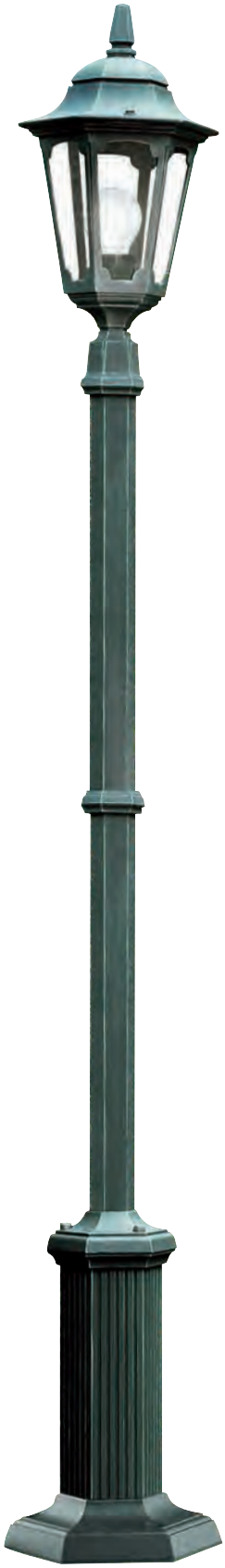


# 092-3102-66...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

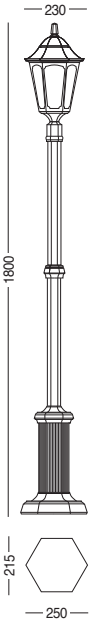


## HEXAGON MEDIUM
## 67

# 092-3102-67...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 120 W max - 220 V<br>*120 W max - 220 V* |




IP 44





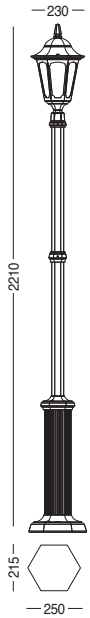


## HEXAGON MEDIUM
# 68-69

## 092-3102-68...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

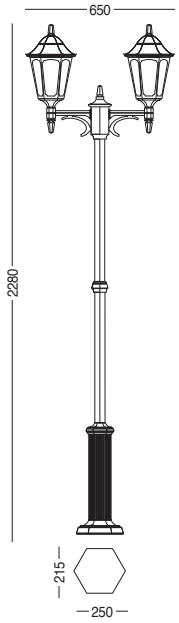



IP 44

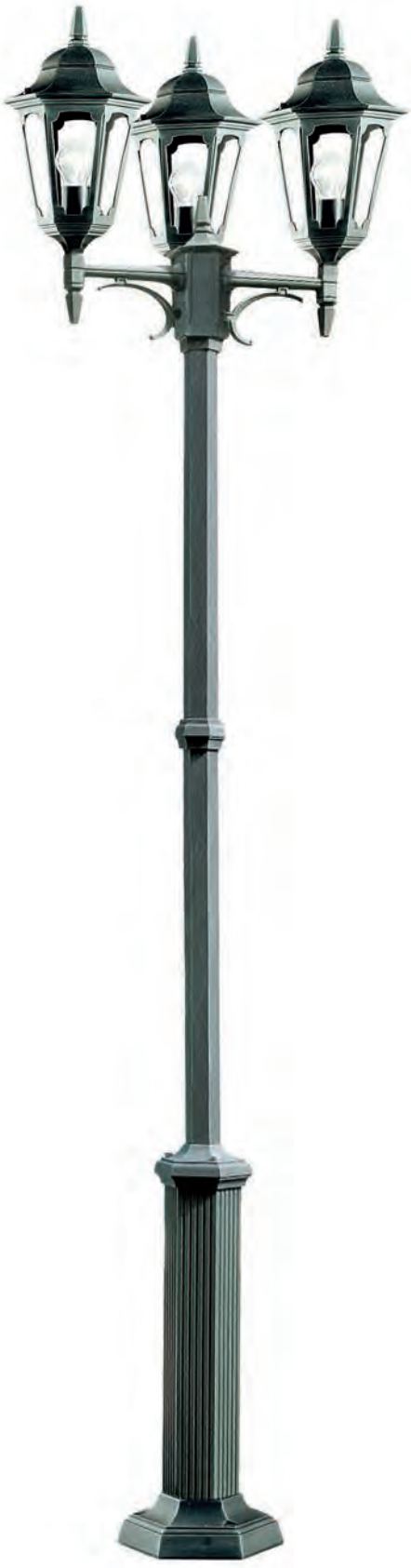
## 092-3102-69...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

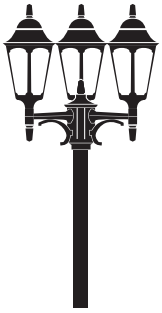



IP 44

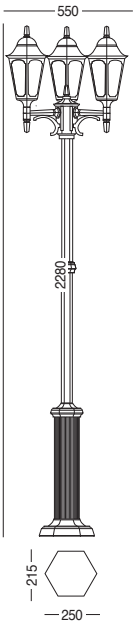


## HEXAGON MEDIUM
# 61

# 092-3102-61...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44





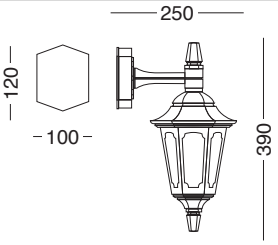


## HEXAGON SMALL
# 02-03

## 092-3101-02...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 20 W max - 220 V<br>*CFL 20 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

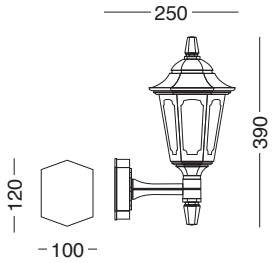



IP 44

## 092-3101-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 20 W max - 220 V<br>*CFL 20 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

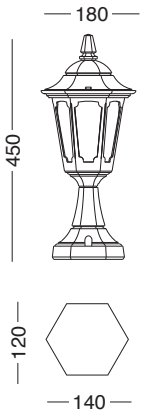
# HEXAGON SMALL
# 04



## 092-3101-04...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 20 W max - 220 V<br>*CFL 20 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP 44

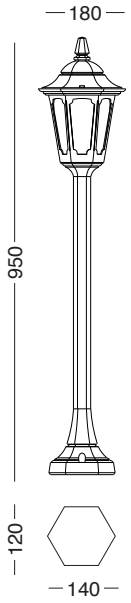
# HEXAGON SMALL 15



## 092-3101-15...30

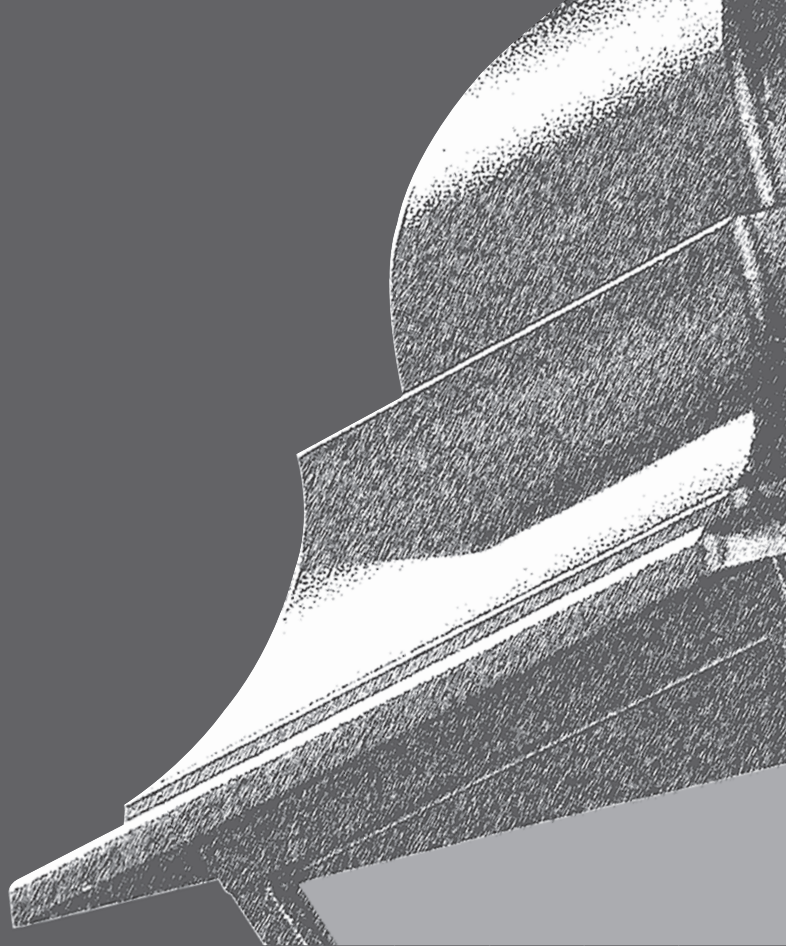


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 20 W max - 220 V<br>*CFL 20 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

# ANDROMEDA



Realizzato con materiali di alta qualità e con gli elevati standard di produzione, Andromeda è un prodotto da esterno dal design classico ma estremamente adattabile ad ogni tipo di ambiente. Disponibili tre tipi di installazione: a parete, a soffitto ed a terra per un miglior adeguamento alle vostre esigenze. Il diffusore a quattro facce in vetro chiaro trasparente (su richiesta, satinato o policarbonato trasparente) garantisce una propagazione ottimale della luce ed è disponibile nella versione base in vetro chiaro trasparente oppure, su richiesta, in vetro satinato. Raffinatezza ed efficienza fanno di Andromeda il prodotto perfetto per rendere i vostri spazi esterni eleganti ed accurati.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
vetro chiaro trasparente
vetro satinato (opzionale)
policarbonato trasparente (opzionale)

Portalampada:
E27 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

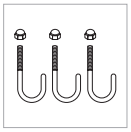
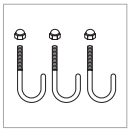
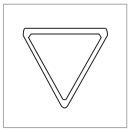
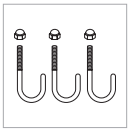
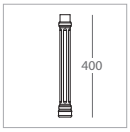
Isolamento:
Classe I

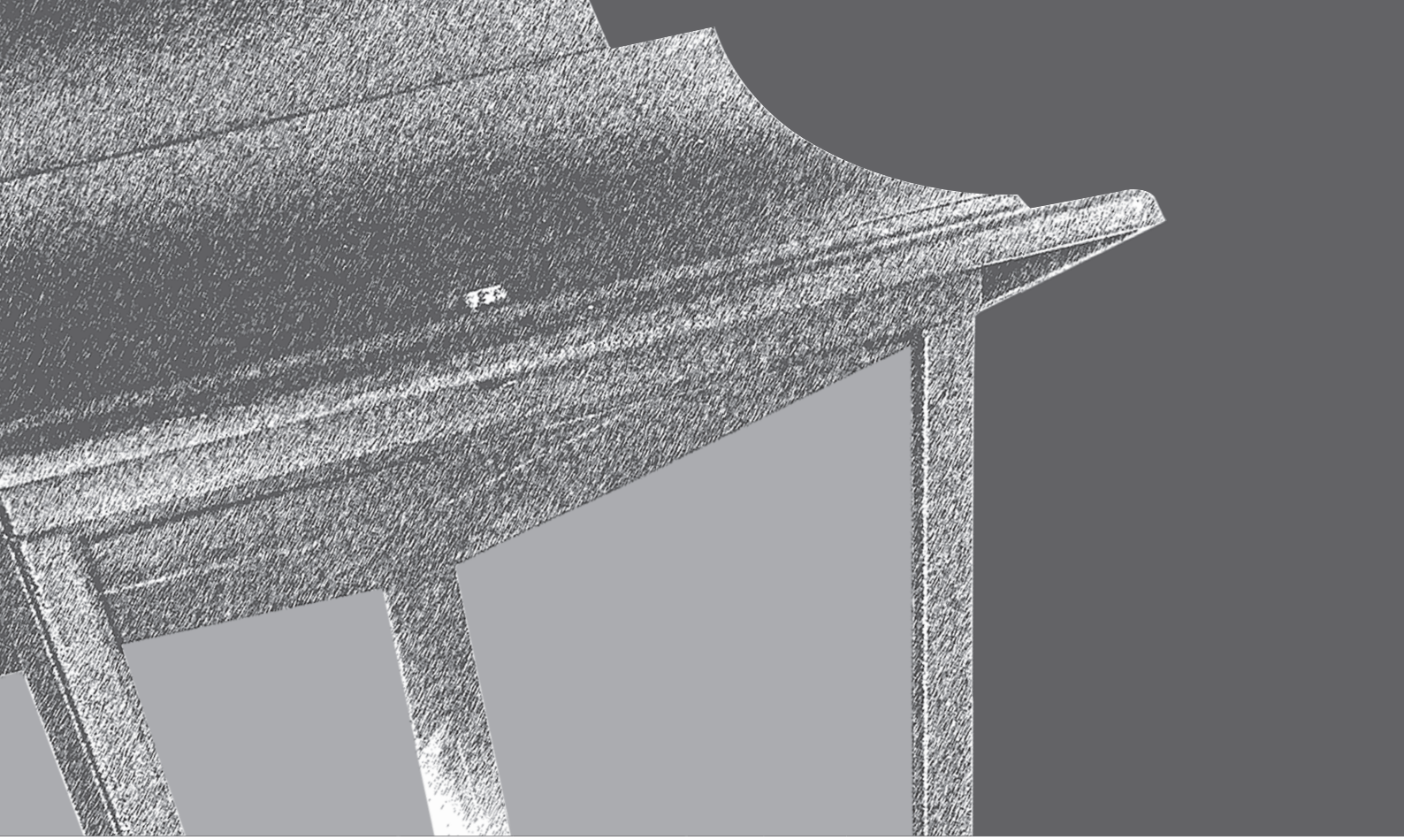
Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5015-A (per base 325x285 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* 240x210 mm | | per base/*for base* 260x230 mm | | per base/*for base* 325x285 mm | | per pali/*for pole* |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5015-A** | **3 x 5020-A**<br>**3 x 5021-A** | **6047-A-1** |



*Made with high quality materials and high production standards, Andromeda is an outdoor product with a design that is classic but highly adaptable to every type of setting. Three types of installation are available: wall, ceiling and floor mount to meet all types of requirement. The four-sided diffuser made of clear glass (satinized glass or transparent polycarbonate on request) guarantees an optimal light diffusion and is available in the basic version in clear glass or in satinized glass on request. Style and efficiency make Andromeda the perfect product for a chic and elegant outdoor environment.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear glass*
*satin glass (optional)*
*clear polycarbonate (optional)*

*Lampholder:*
*E27 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5015-A (for 325x285 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# ANDROMEDA





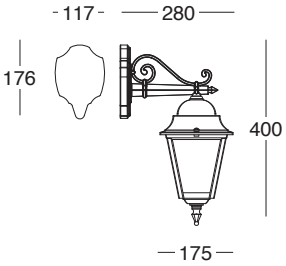


## ANDROMEDA
# 02-03

## 092-2211-02...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

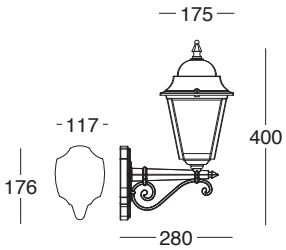



CE F IP44

## 092-2211-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

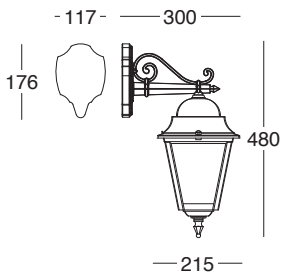



CE F IP44

## 092-2212-02...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

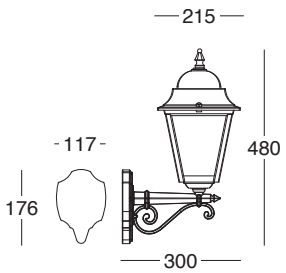



CE F IP44

## 092-2212-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44



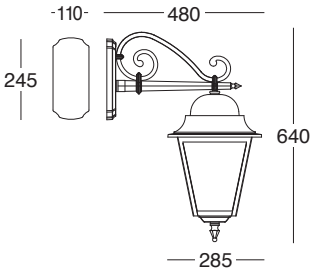
## ANDROMEDA
# 02-03

## 092-2213-02...30



IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

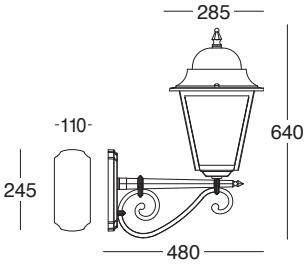



## 092-2213-03...30



IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2215-02...LD4

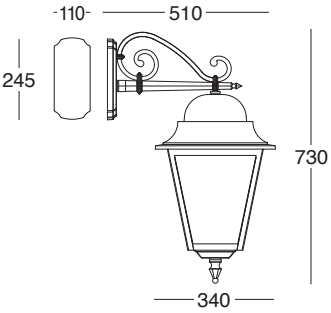


IP44

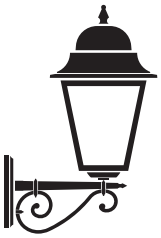
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2215-02...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2215-03...LD4

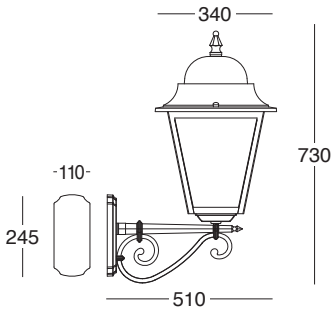


IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2215-03...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



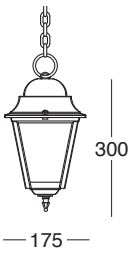


## ANDROMEDA
# 01



## 092-2211-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

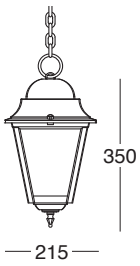



CE F IP44



## 092-2212-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

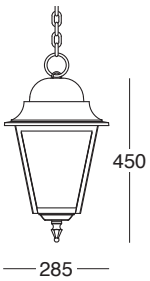



CE F IP44



## 092-2213-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

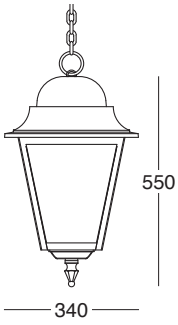


## 092-2215-01...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2215-01...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44





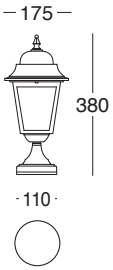


## ANDROMEDA
# 04

## 092-2211-04...30



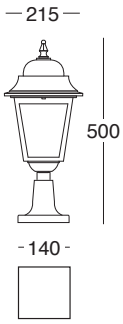
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2212-04...30



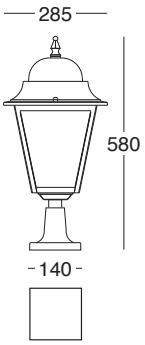
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2213-04...30



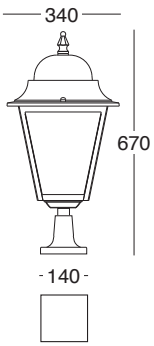
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2215-04...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |




## 092-2215-04...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

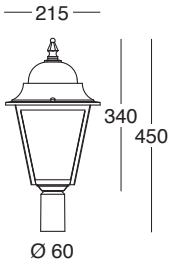


# ANDROMEDA
# 25

## 092-2212-25...30



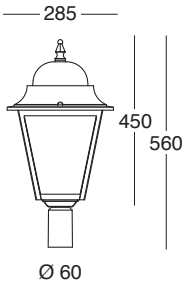
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2213-25...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



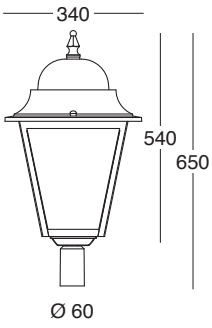

## 092-2215-25...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2215-25...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



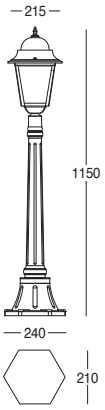


## ANDROMEDA
# 06-07

## 092-2212-06...30



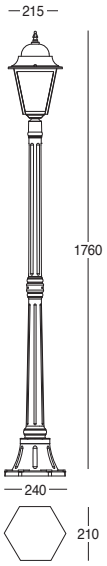
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2212-07...30



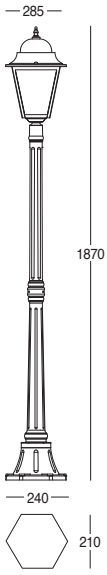
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2213-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |









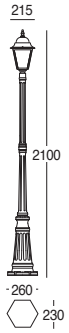
## ANDROMEDA
## 08

## 092-2212-08...30



IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2213-08...30



IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2213-18...30



IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2215-08...LD4

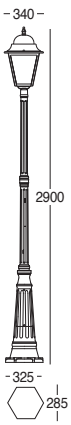


IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2215-08...30

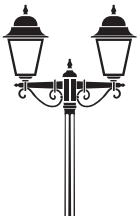
| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





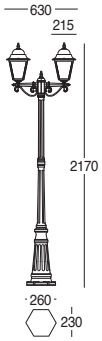
## ANDROMEDA
# 09

## 092-2212-09...30

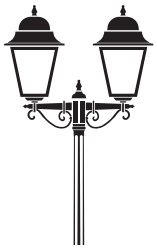


IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

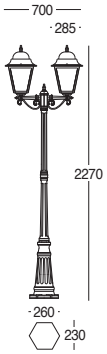



## 092-2213-09...30

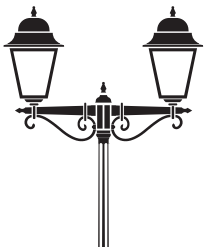


IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

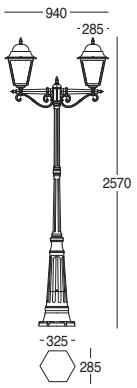



## 092-2213-19...30

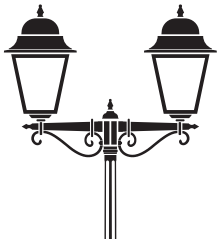


IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2215-09...LD4

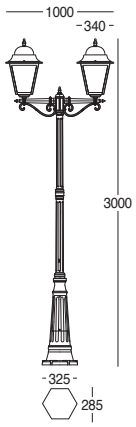


IP44

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2215-09...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



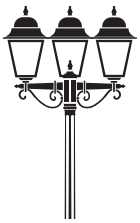




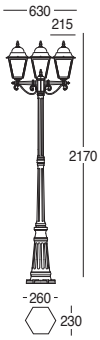


## ANDROMEDA
## 11

## 092-2212-11...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

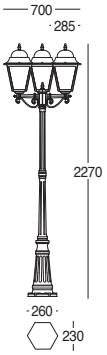



CE F IP44

## 092-2213-11...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

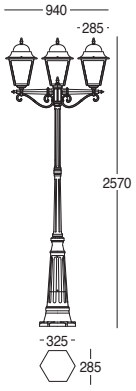



CE F IP44

## 092-2213-21...30

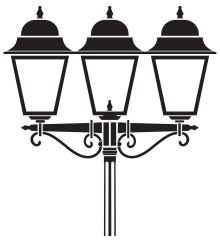


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

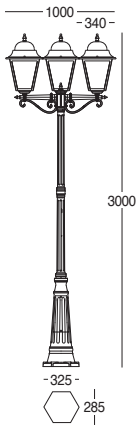
## 092-2215-11...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

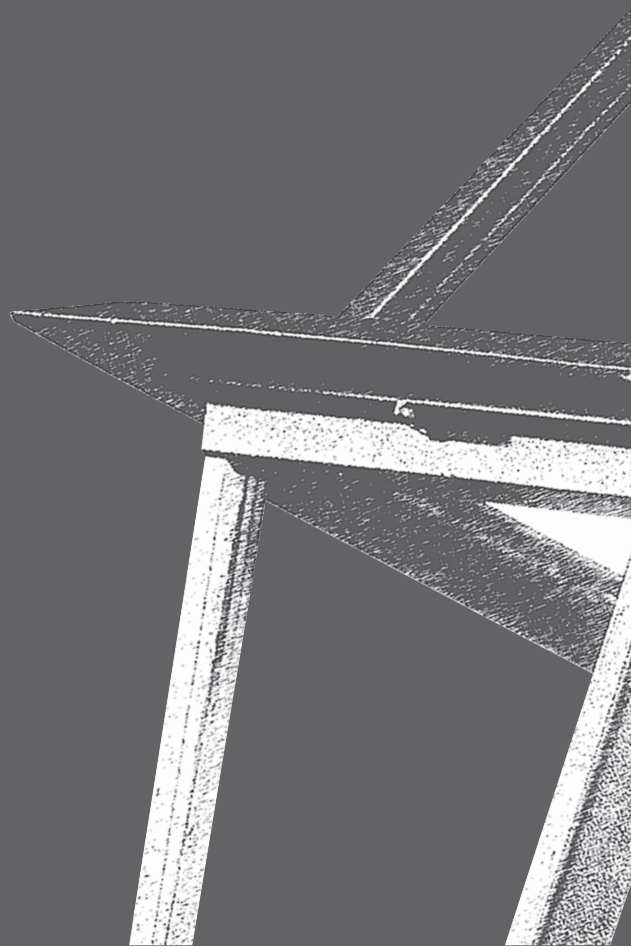
## 092-2215-11...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# ARIES



I materiali di elevata qualità fanno di Aries un eccellente prodotto per l'utilizzo in esterno. La forma classica ma particolareggiata da la possibilità di adattare il prodotto a tutte le esigenze di ambietazione. Resistente ed accurato, Aries garantisce la massima resa ed una propagazione ottimale della luce, grazie al diffusore a 4 facce in vetro chiaro trasparente, disponibile anche in vetro satinato oppure policarbonato trasparente, su richiesta. La possibilità di installazione a parete, a soffitto e a terra rende il prodotto estremamente versatile. Un perfetto connubio tra stile e tecnologia che renderà raffinati i vostri spazi esterni.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
vetro chiaro trasparente
vetro satinato (opzionale)
policarbonato trasparente (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

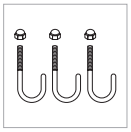
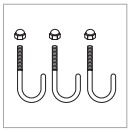
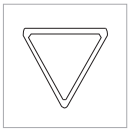
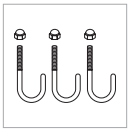
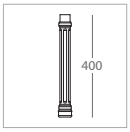
Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5015-A (per base 325x285 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* 240x210 mm | | per base/*for base* 260x230 mm | | per base/*for base* 325x285 mm | | per pali/*for pole* |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5015-A** | **3 x 5020-A**<br>**3 x 5021-A** | **6047-A-1** |



*The high quality materials of Aries make it an excellent product for outdoor use. The classic but detailed design makes this product adaptable to all settings. Resistant and precise, Aries guarantees maximum performance and optimal diffusion of light thanks to the 4-sided diffuser in clear glass, also available in satinized glass or transparent polycarbonate on request. The possibility of wall, ceiling or floor mount installations makes the product extremely versatile. A perfect blend of style and technology to give your outdoor areas a refined touch.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear glass*
*satin glass (optional)*
*clear polycarbonate (optional)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5015-A (for 325x285 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



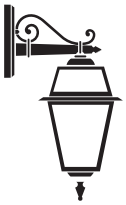
# ARIES





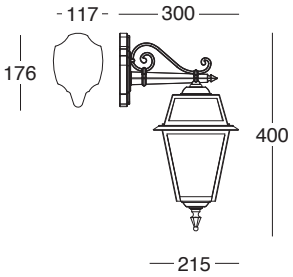


## ARIES
# 02-03



## 092-2272-02...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

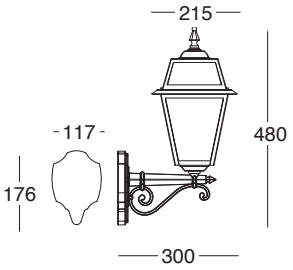







## 092-2272-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

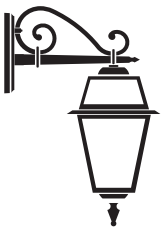




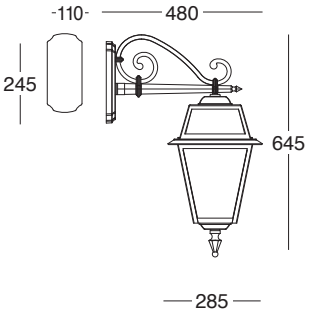



## ARIES
# 02-03

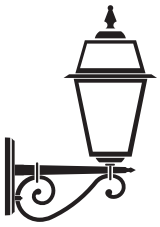
## 092-2243-02...30



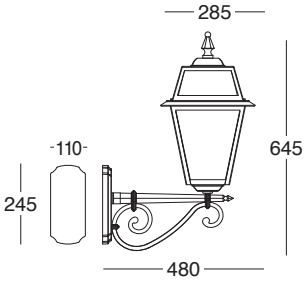
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2243-03...30



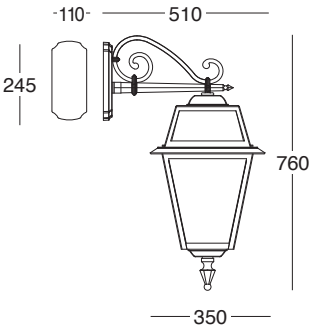
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



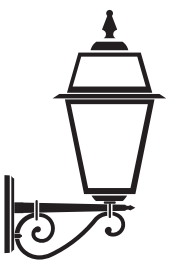

## 092-2245-02...30



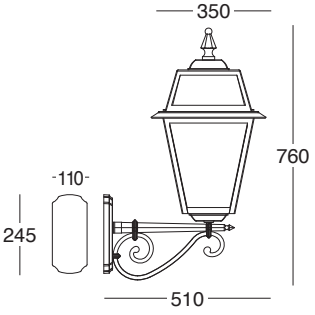
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2245-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





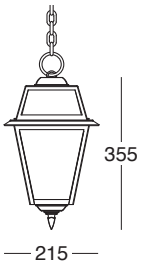
## ARIES
## 01



IP44

## 092-2272-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

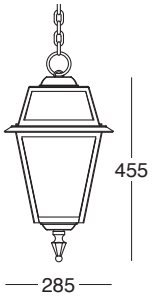





IP44

## 092-2243-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

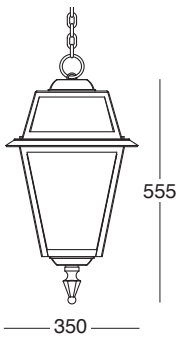





IP44

## 092-2245-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



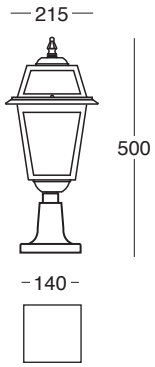


## ARIES
# 04

## 092-2272-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

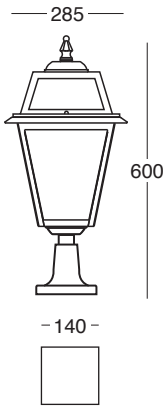



CE F IP44

## 092-2243-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

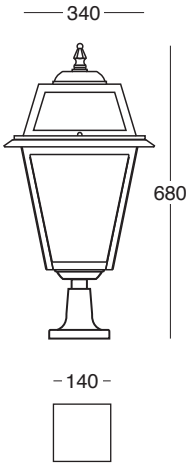



CE F IP44

## 092-2245-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44





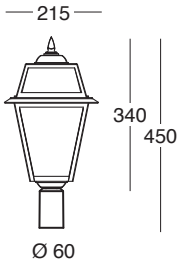


## ARIES
# 25

## 092-2272-25...30



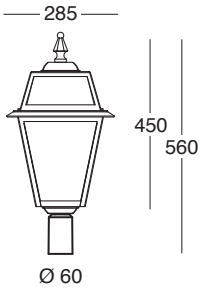
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2243-25...30



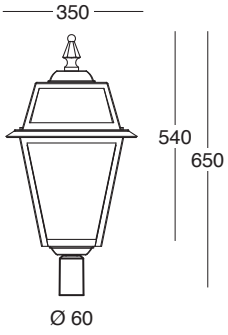
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2245-25...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



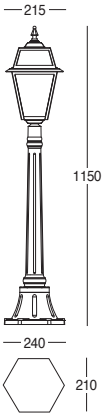


**ARIES**
**06-07**

## 092-2272-06...30



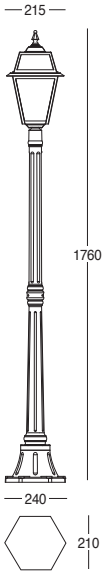
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2272-07...30



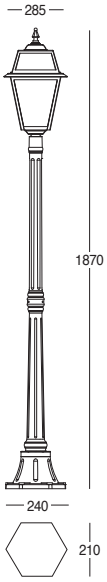
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2243-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



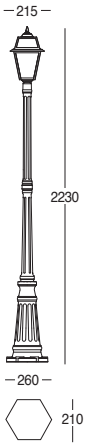


**ARIES**
**08**

## 092-2272-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

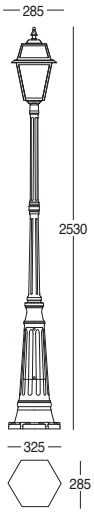



IP44

## 092-2243-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

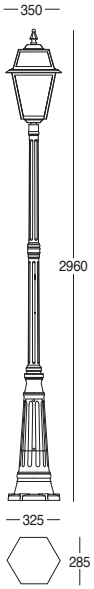



IP44

## 092-2245-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

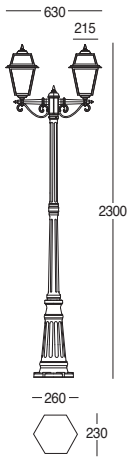


**ARIES**
**09**

## 092-2272-09...30

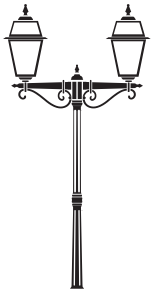


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

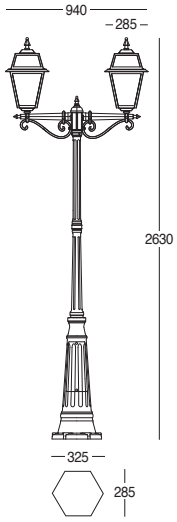



CE F IP44

## 092-2243-09...30

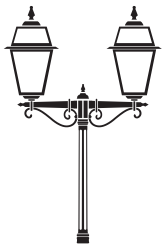


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

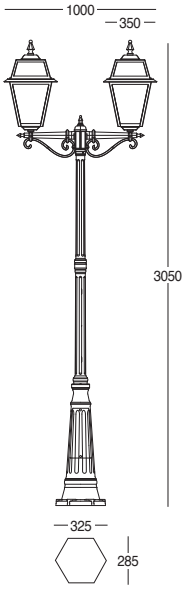



CE F IP44

## 092-2245-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

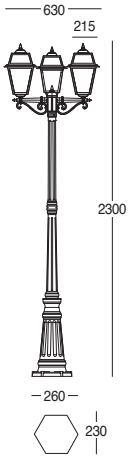


**ARIES**
**11**

## 092-2272-11...30

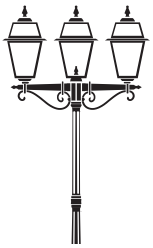


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

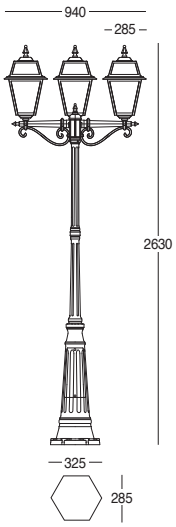



CE F IP44

## 092-2243-11...30

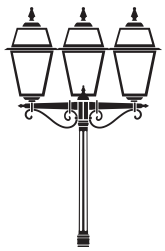


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

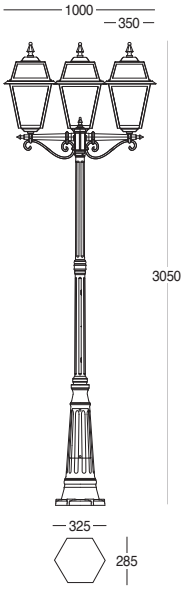



CE F IP44

## 092-2245-11...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# GIOTTO



I materiali di elevata qualità fanno di Giotto un eccellente prodotto per l'utilizzo in esterno. La forma classica ma particolareggiata da la possibilità di adattare il prodotto a tutte le esigenze di ambietazione. Resistente ed accurato, Giotto garantisce la massima resa ed una propagazione ottimale della luce, grazie al diffusore a 4 facce in vetro chiaro trasparente, disponibile anche in vetro satinato oppure policarbonato trasparente, su richiesta. La possibilità di installazione a parete, a soffitto e a terra rende il prodotto estremamente versatile. Un perfetto connubio tra stile e tecnologia che renderà raffinati i vostri spazi esterni.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
vetro chiaro trasparente
vetro satinato (opzionale)
policarbonato trasparente (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

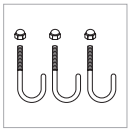
Accessori opzionali:
Triangolo per il fissaggio al terreno
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

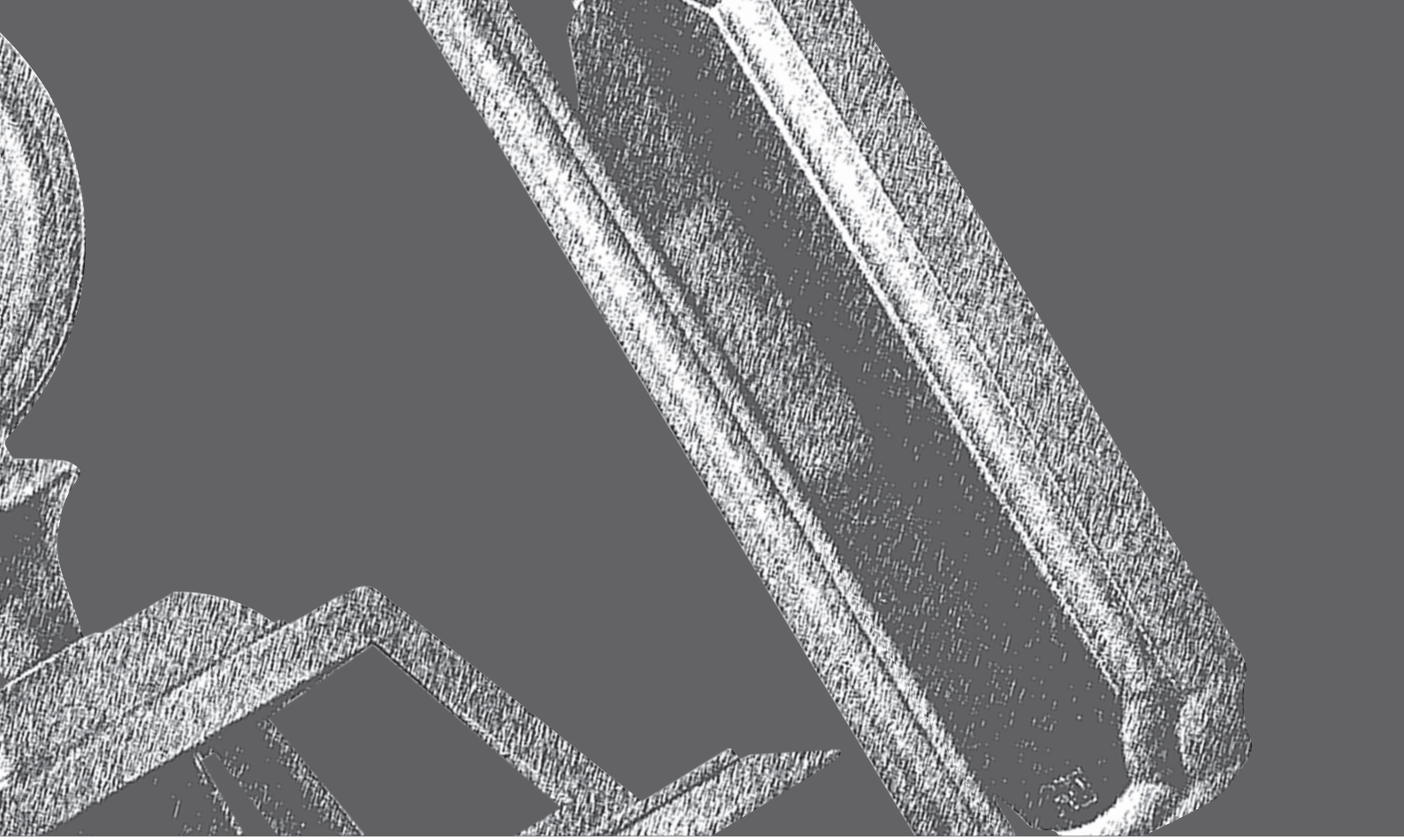
per base/*for base* 240x210 mm



**5016-A**



**3 x 5020-A**
**3 x 5021-A**



*The high quality materials of Giotto make it an excellent product for outdoor use. The classic but detailed design makes this product adaptable to all settings. Resistant and precise, Giotto guarantees maximum performance and optimal diffusion of light thanks to the 4-sided diffuser in clear glass, also available in satinized glass or transparent polycarbonate on request. The possibility of wall, ceiling or floor mount installations makes the product extremely versatile. A perfect blend of style and technology to give your outdoor areas a refined touch.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear glass*
*satin glass (optional)*
*clear polycarbonate (optional)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# GIOTTO





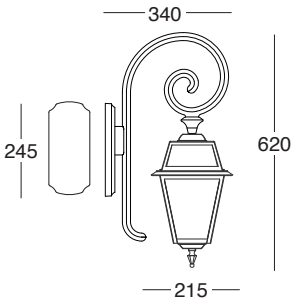


## GIOTTO
## 02



# 092-2272-22...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





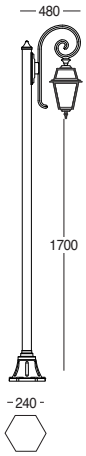



## GIOTTO
# 08-09-11

## 092-2272-28...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

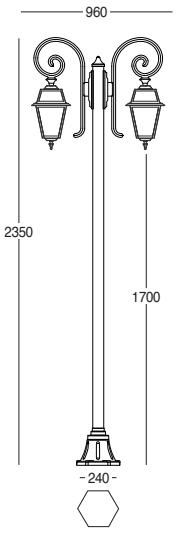



CE F IP44

## 092-2272-29...30

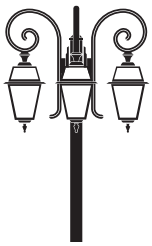


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

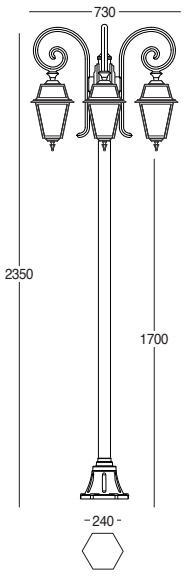



CE F IP44

## 092-2272-31...30

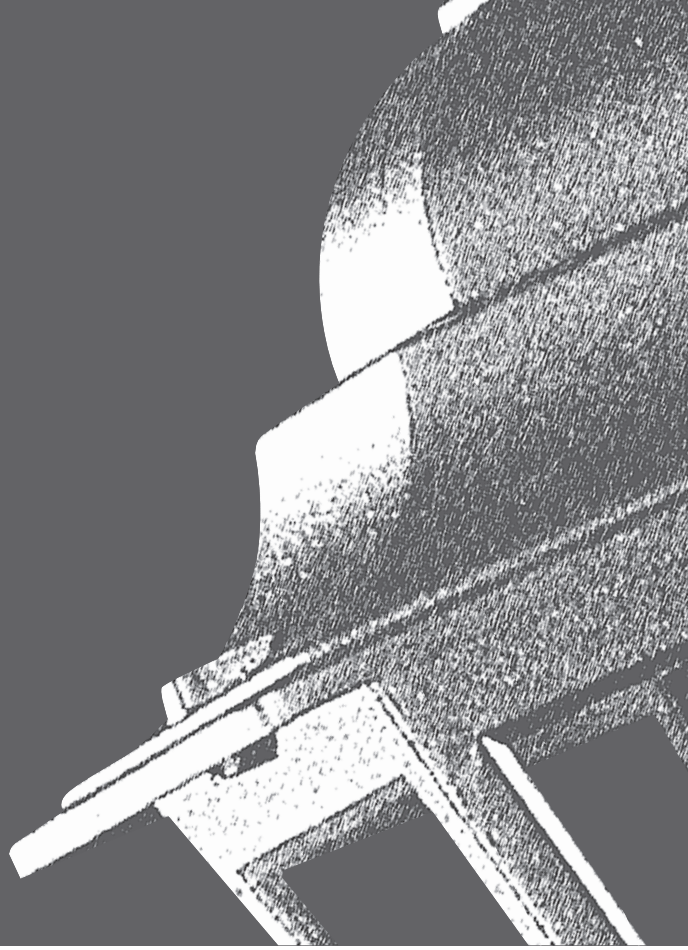


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# CASSIOPEA



L'elevata qualità dei materiali rendono Cassiopea un prodotto resistente ed affidabile per l'utilizzo in esterno. Raffinata nella forma ed estremamente versatile, grazie alla disponibilità di diverse istallazioni (a parete, a soffitto ed a terra), garantisce sempre la massima resa ed una distribuzione ottimale ed omogenea della luce, mediante il diffusore a 6 facce in vetro chiaro trasparente, disponibile su richiesta in vetro satinato oppure policarbonato trasparente. Sinonimo di classe ed efficienza, Cassiopea vestirà i vostri spazi esterni di sicura eleganza.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
vetro chiaro trasparente
vetro satinato (opzionale)
policarbonato trasparente (opzionale)

Portalampada:
E27 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

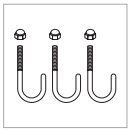
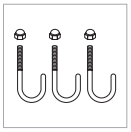
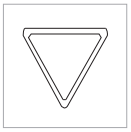
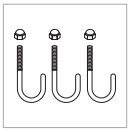
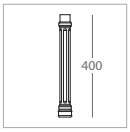
Isolamento:
Classe I

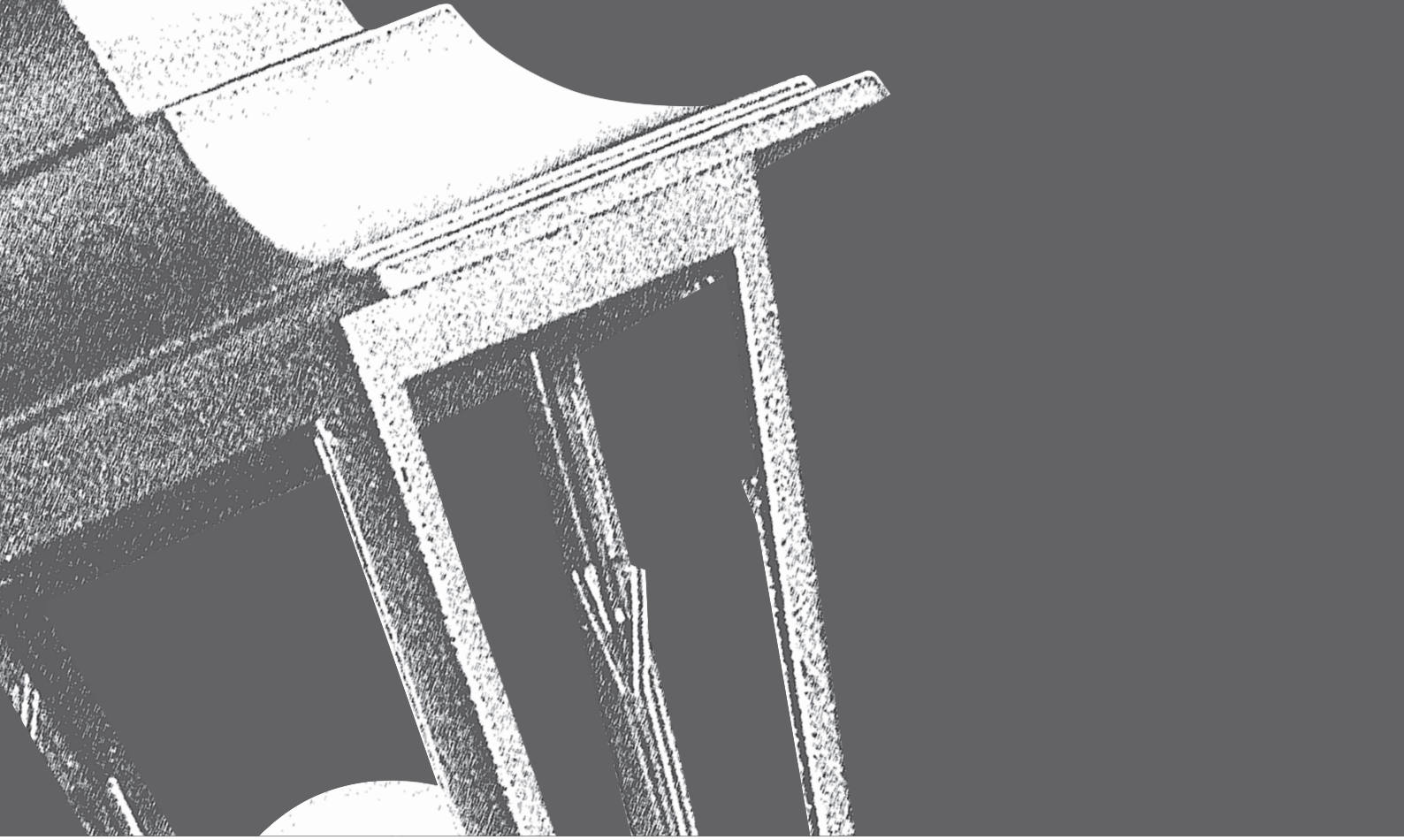
Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5015-A (per base 325x285 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* 240x210 mm | | per base/*for base* 260x230 mm | | per base/*for base* 325x285 mm | | per pali/*for pole* |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5015-A** | **3 x 5020-A**<br>**3 x 5021-A** | **6047-A-1** |



*The high quality materials make Cassiopea a resistant and reliable product for outdoor use. This stylish design is extremely versatile thanks to the optional mounting methods (wall, ceiling and floor). Cassiopea always guarantees the maximum performance and optimal and uniform distribution of light via the 6-sided diffuser made of clear glass, also available in satinized glass or transparent polycarbonate on request. Synonymous with class and efficiency, Cassiopea is sure to elegantly dress your outdoor space.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear glass*
*satin glass (optional)*
*clear polycarbonate (optional)*

*Lampholder:*
*E27 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5015-A (for 325x285 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# CASSIOPEA





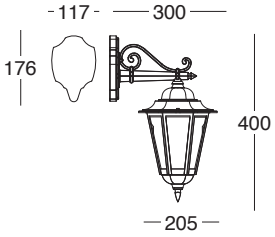


## CASSIOPEA
# 02-03

## 092-2001-02...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

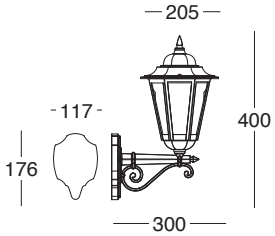



CE F IP44

## 092-2001-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

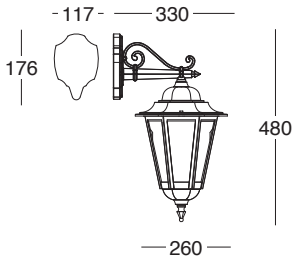



CE F IP44

## 092-2002-02...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

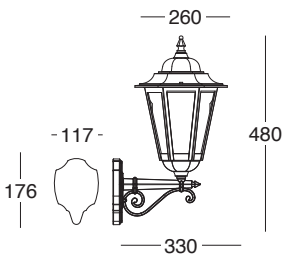



CE F IP44

## 092-2002-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44



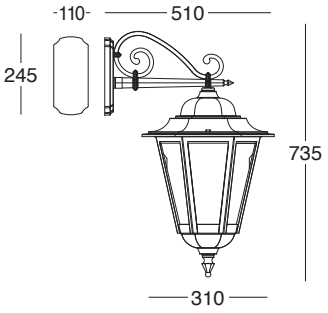
## CASSIOPEA
# 02-03



IP44

## 092-2003-02...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |




## 092-2003-02...30

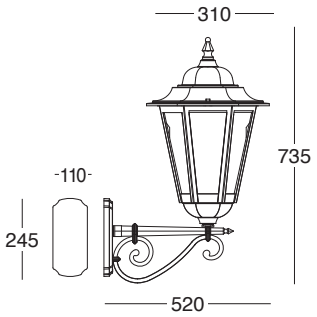
| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



IP44

## 092-2003-03...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |




## 092-2003-03...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

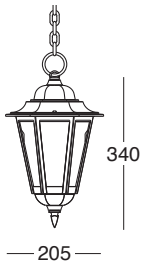


## CASSIOPEA
# 01

## 092-2001-01...30



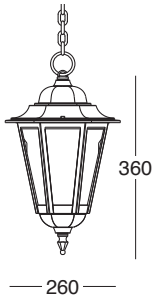
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2002-01...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



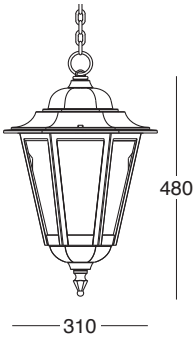

## 092-2003-01...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2003-01...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



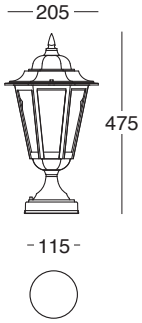


## CASSIOPEA
# 04

## 092-2001-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

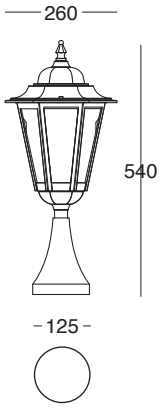



IP44

## 092-2002-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

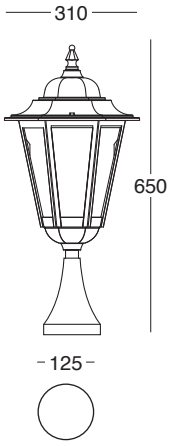
## 092-2003-04...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2003-04...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

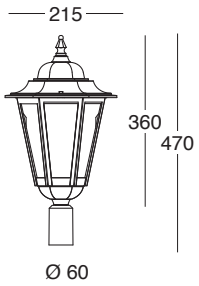


# CASSIOPEA
# 25

## 092-2002-25...30



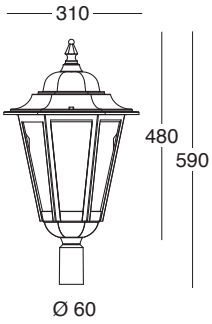
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2003-25...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |




## 092-2003-25...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





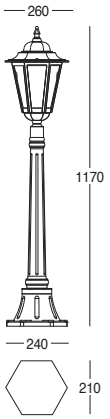


## CASSIOPEA
# 06-07

## 092-2002-06...30



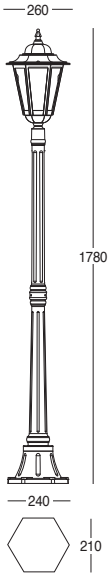
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2002-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



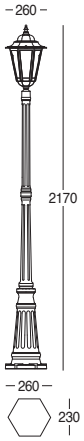


## CASSIOPEA
## 08

## 092-2002-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

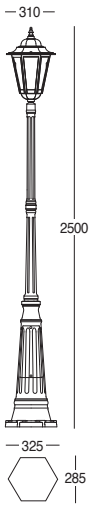
## 092-2003-08...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2003-08...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

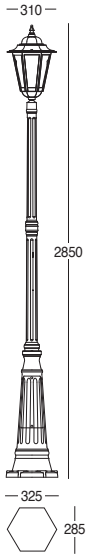
## 092-2003-18...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2003-18...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

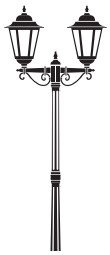



IP44

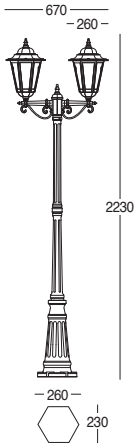


## CASSIOPEA
## 09

## 092-2002-09...30

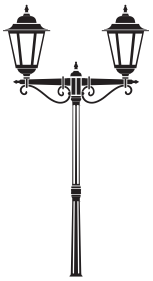


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

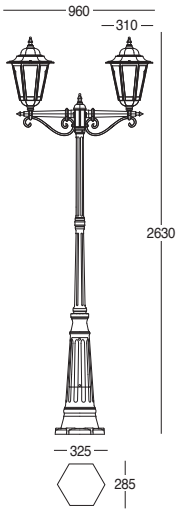
## 092-2003-09...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

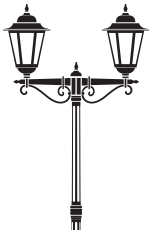
## 092-2003-09...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

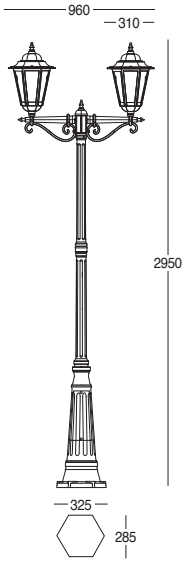
## 092-2003-19...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2003-19...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

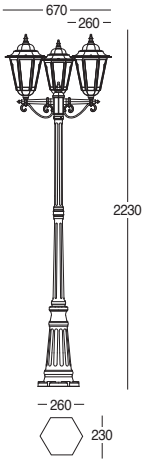


## CASSIOPEA
## 11

## 092-2002-11...30

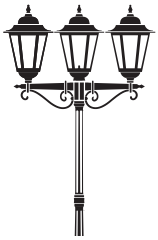


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

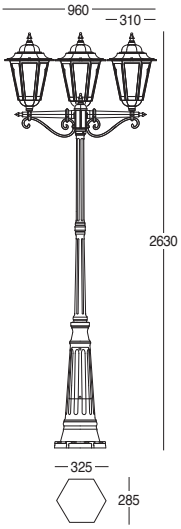
## 092-2003-11...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

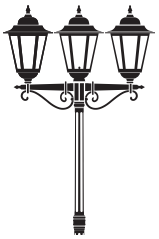
## 092-2003-11...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

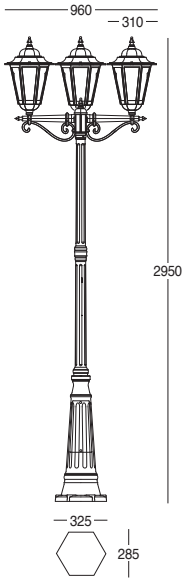
## 092-2003-21...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

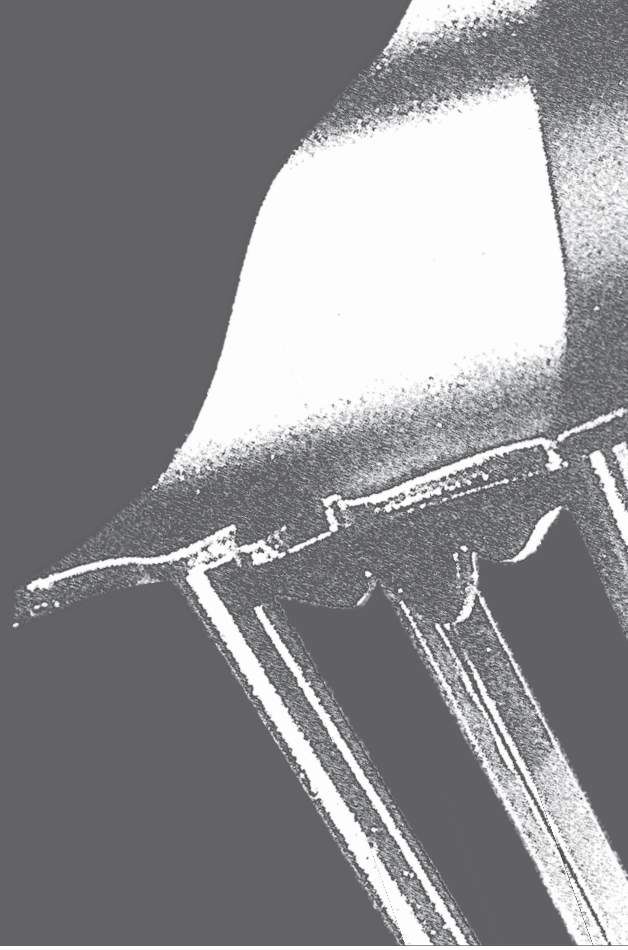
## 092-2003-21...-30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# HYDRA



Hydra è un prodotto caratterizzato da un'elevata qualità dei materiali che lo rende estremamente affidabile per l'utilizzo in esterno. La possibilità di installazione a parete, a soffitto ed a terra lo rende un prodotto versatile per un miglior adeguamento alle vostre esigenze di ambientazione. Hydra è in grado di creare un'atmosfera armoniosa di luce ed eleganza nei vostri spazi esterni. Il diffusore a sei facce in vetro chiaro trasparente (su richiesta, satinato oppure policarbonato trasparente) garantisce una distribuzione ottimale ed omogenea della luce. Armonia delle forme e solidità di struttura per un prodotto ricercato ed efficiente.

Installazione:
a parete, a soffitto, a terra

Diffusori:
vetro chiaro trasparente
satinato (opzionale)

Portalampada:
E27 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

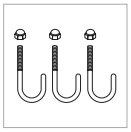
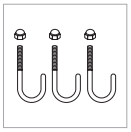
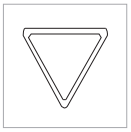
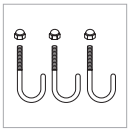
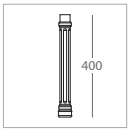
Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5015-A (per base 325x285 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* 240x210 mm | | per base/*for base* 260x230 mm | | per base/*for base* 325x285 mm | | per pali/*for pole* |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5015-A** | **3 x 5020-A**<br>**3 x 5021-A** | **6047-A-1** |



*Hydra is a product characterised by high quality materials that make it extremely reliable for outdoor use. The possibility of wall, ceiling and floor mount installations makes it a versatile product to fit in perfectly with your setting. Hydra is the ideal product to create a harmonious and elegant atmosphere in your outdoor areas. The six-sided diffuser made of clear glass (satinized glass or transparent polycarbonate on request) guarantees optimal and uniform distribution of light. The harmonious design and solid structure can be seen in this carefully designed and efficient product.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Diffusers:*
*clear glass*
*satin (optional)*

*Lampholder:*
*E27 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5015-A (for 325x285 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# HYDRA





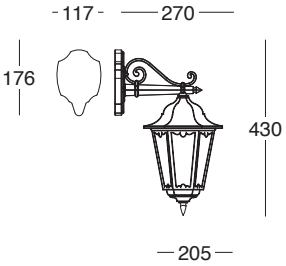


## HYDRA
# 02-03

## 092-2101-02...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

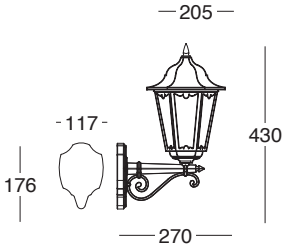



CE F IP44

## 092-2101-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

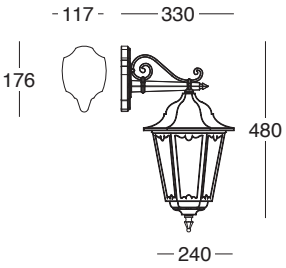



CE F IP44

## 092-2102-02...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

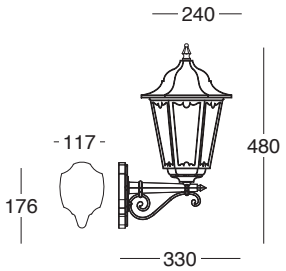



CE F IP44

## 092-2102-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44



## HYDRA
# 02-03



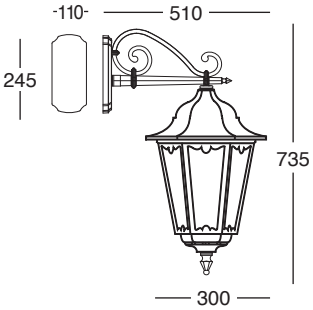
IP44

## 092-2103-02...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2103-02...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





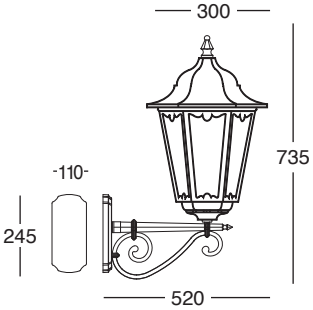

IP44

## 092-2103-03...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2103-03...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



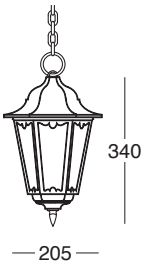


## HYDRA
## 01

## 092-2101-01...30



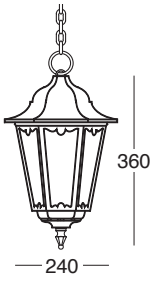
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2102-01...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



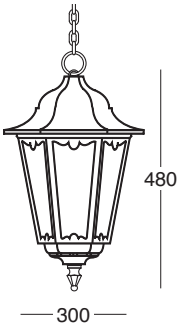

## 092-2103-01...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2103-01...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



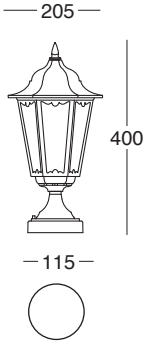


## HYDRA
# 04

## 092-2101-04...30



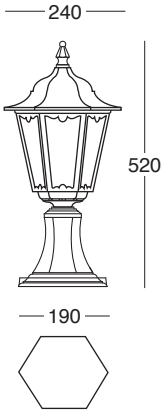
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2102-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



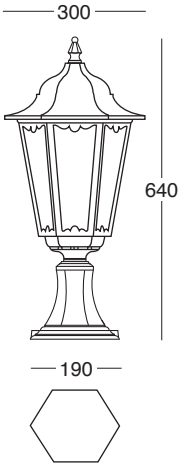

## 092-2103-04...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2103-04...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





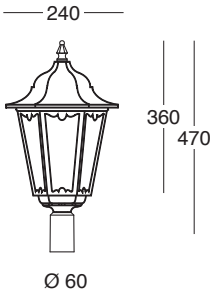
# HYDRA
# 25



IP44

## 092-2102-25...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





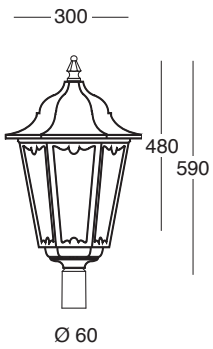

IP44

## 092-2103-25...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2103-25...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



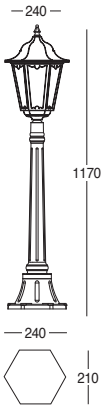


## HYDRA
# 06-07

## 092-2102-06...30



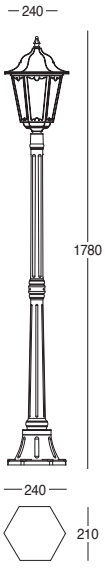
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2102-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |







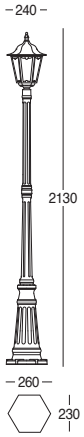


## HYDRA
# 08

## 092-2102-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

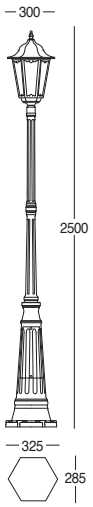
## 092-2103-08...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2103-08...30

| | |
|---|---|
| **E27** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

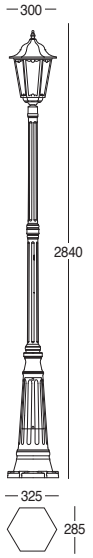
## 092-2103-18...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2103-18...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

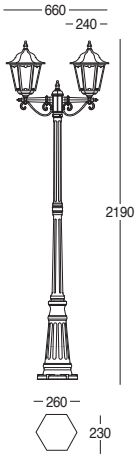


**HYDRA**
**09**

## 092-2102-09...30

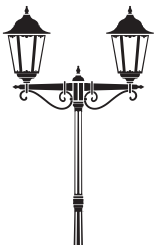


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

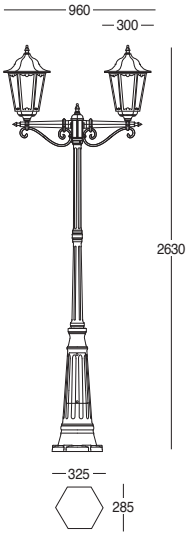
## 092-2103-09...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

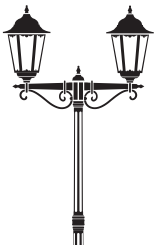
## 092-2103-09...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

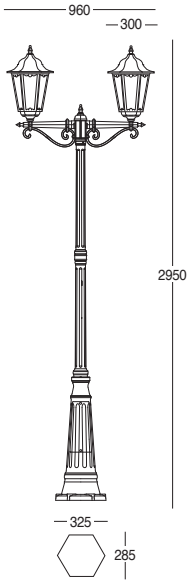
## 092-2103-19...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2103-19...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

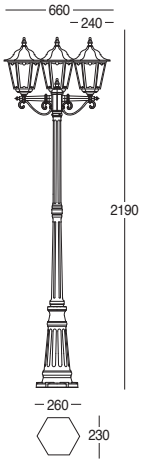


**HYDRA**
**11**

## 092-2102-11...30

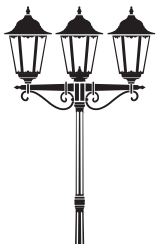


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

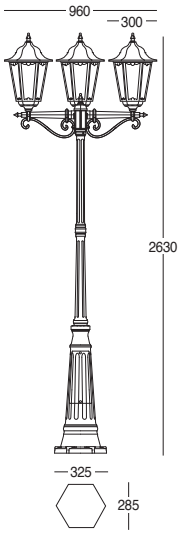
## 092-2103-11...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

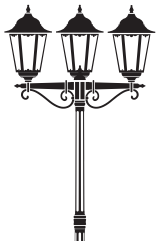
## 092-2103-11...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

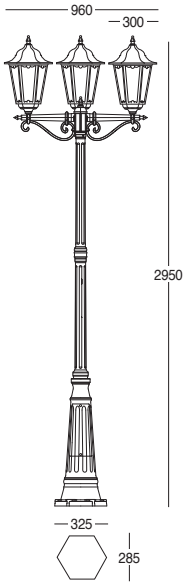
## 092-2103-21...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-2103-21...-30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# CASTORE



L'elevata qualità dei materiali rendono Castore un prodotto resistente ed affidabile per l'utilizzo in esterno. Raffinata nella forma ed estremamente versatile, grazie alla disponibilità di diverse istallazioni (a parete, a soffitto ed a terra), garantisce sempre la massima resa ed una distribuzione ottimale ed omogenea della luce, mediante il diffusore a 6 facce in vetro chiaro trasparente, disponibile su richiesta in vetro satinato oppure policarbonato trasparente. Sinonimo di classe ed efficienza, Castore vestirà i vostri spazi esterni di sicura eleganza.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
vetro chiaro trasparente
vetro satinato (opzionale)
policarbonato trasparente (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

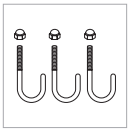
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

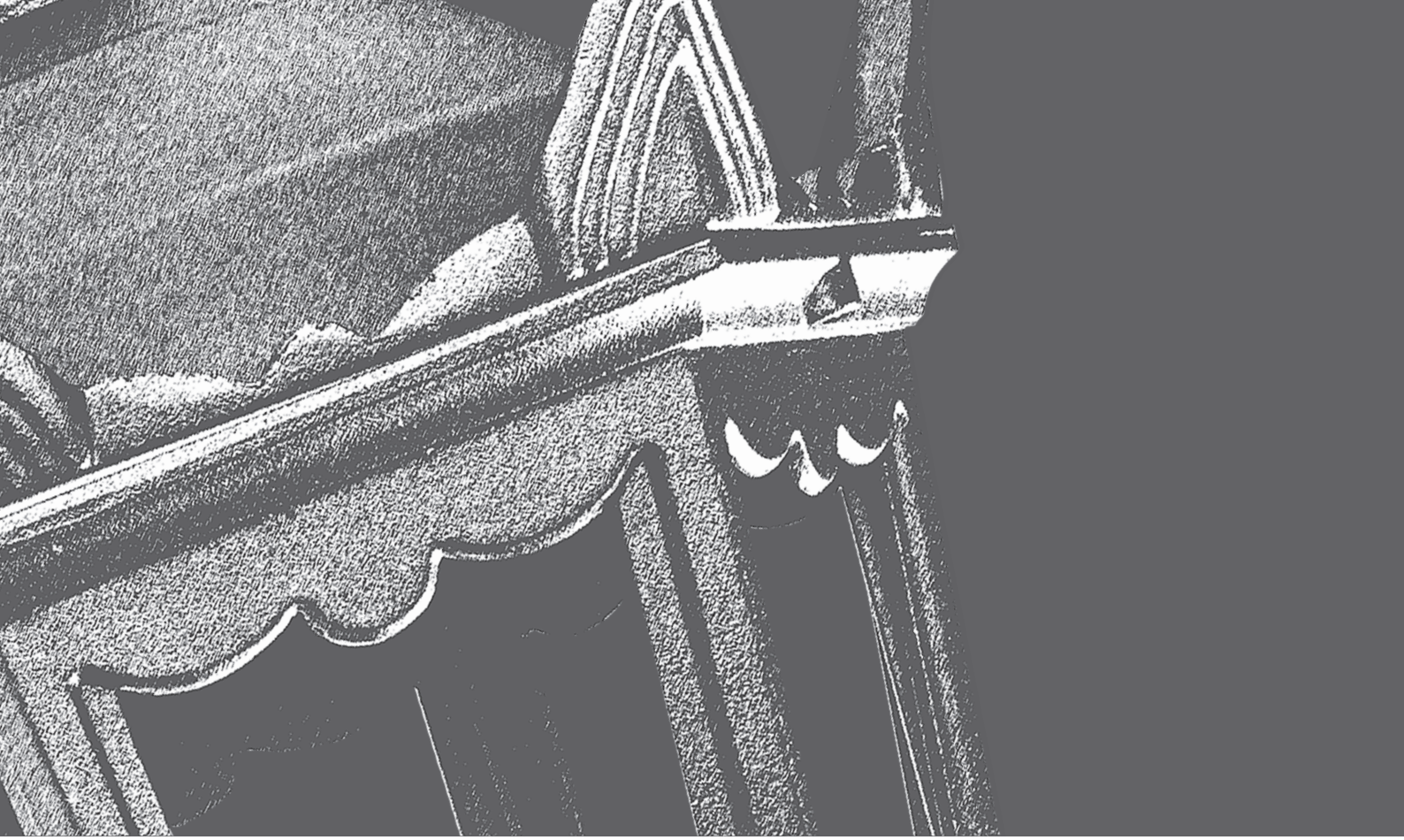
per base/*for base* 260x230 mm



**5014-A**



**3 x 5020-A**
**3 x 5021-A**



*The high quality materials make Castore a resistant and reliable product for outdoor use. This stylish design is extremely versatile thanks to the optional mounting methods (wall, ceiling and floor). Castore always guarantees the maximum performance and optimal and uniform distribution of light via the 6-sided diffuser made of clear glass, also available in satinized glass or transparent polycarbonate on request. Synonymous with class and efficiency, Castore is sure to elegantly dress your outdoor space.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear glass*
*satin glass (optional)*
*clear polycarbonate (optional)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# CASTORE







## CASTORE
# 02-03



IP44

## 092-2113-02-...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP44

## 092-2113-03-...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



# CASTORE
# 01



## 092-2113-01-...30



| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 125 W max - 220 V<br>*125 W max - 220 V* |
| | HQI 70 W max - 220 V<br>*HQI 70 W max - 220 V* |




IP44

# CASTORE 04



## 092-2113-04-...30



| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 125 W max - 220 V<br>*125 W max - 220 V* |
| | HQI 70 W max - 220 V<br>*HQI 70 W max - 220 V* |



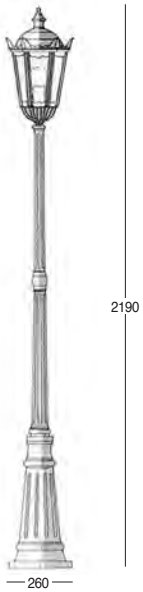


## CASTORE
## 08



## 092-2113-08-...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

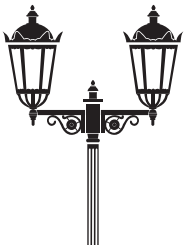



IP44



## CASTORE
# 09-11

## 092-2113-09-...30

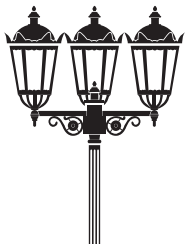


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

## 092-2113-11-...30

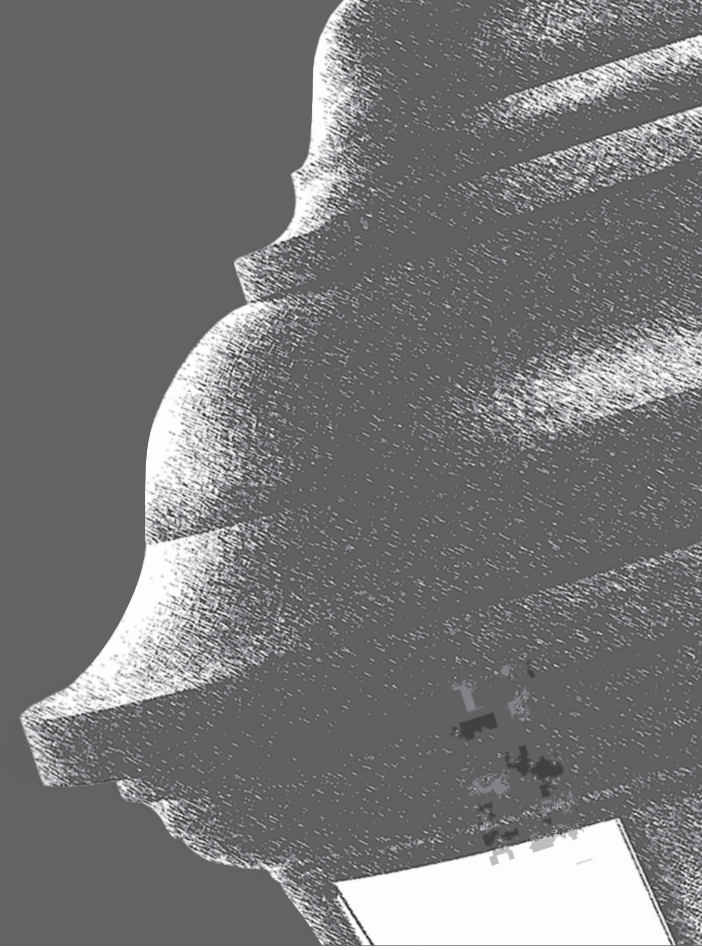


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# LYRA



Lyra è un prodotto realizzato con materiali di altissima qualità che ne garantiscono un'ottima resa in esterno. Disponibile nelle versioni a parete, a soffitto ed a terra per una maggiore versatilità ed adattabilità di utilizzo, per soddisfare qualsiasi esigenza di ambientazione. Il diffusore di forma conica in policarbonato chiaro trasparente (disponibile, su richiesta, in policarbonato opale) propaga una luce omogenea e sempre ottimale. Su richiesta è possibile montare diffusori opale. Lyra è sinonimo di stile ed innovazione, in grado di rendere i vostri spazi esterni sofisticati e raffinati.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente
opale (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

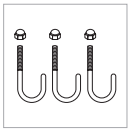
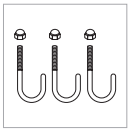
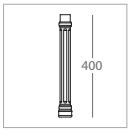
Isolamento:
Classe I

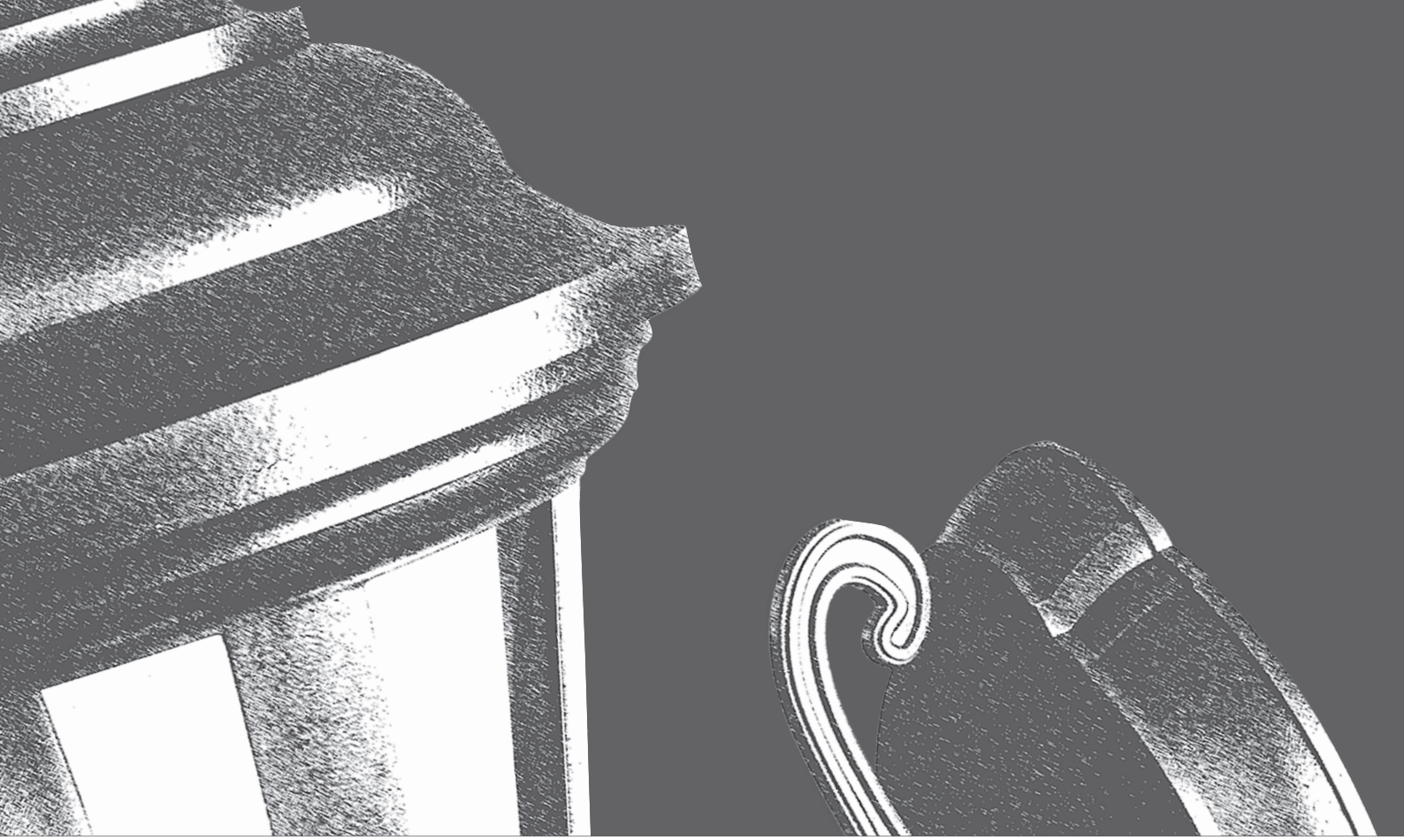
Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* 240x210 mm | | per base/*for base* 260x230 mm | | per pali/*for pole* |
|---|---|---|---|---|
|  |  |  |  |   |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** | **6047-A-1** |



*Lyra is a product made of high quality materials that guarantee excellent performance outdoors. Available in wall, ceiling and floor mount versions for greater versatility and adaptability this product can satisfy each and every setting requirement. The cone-shaped diffuser made of transparent polycarbonate (available on request in opal polycarbonate) ensures uniform and optimal distribution light. Opal diffusers can be assembled on request. Lyra is synonymous with style and innovation to make your outdoor areas stylish and sophisticated.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*
*opal (opitonal)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# LYRA





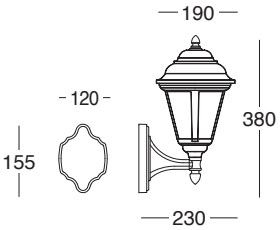
# LYRA
# 03



## 092-2901-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





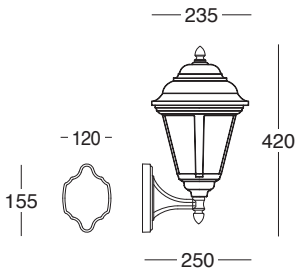

IP44

# LYRA 03



## 092-2902-03...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP44



## LYRA
## 01

## 092-2901-01...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

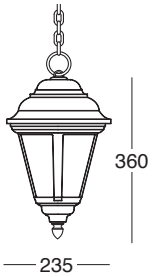



IP44

## 092-2902-01...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

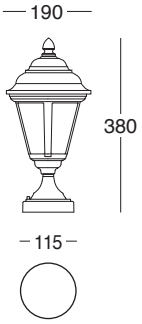


# LYRA
# 04

## 092-2901-04...30



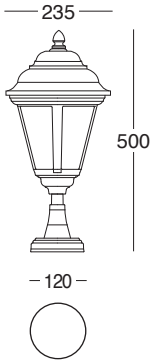
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2902-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



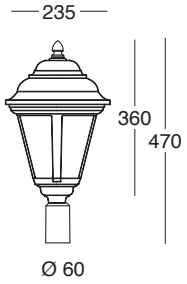


# LYRA
# 25

# 092-2902-25...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



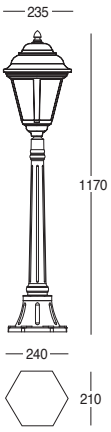


**LYRA**
**06-07**

## 092-2902-06...30



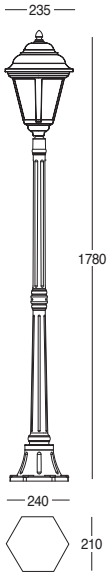
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2902-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



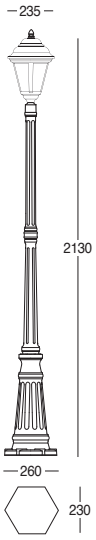


## LYRA
# 08-09-11

## 092-2902-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

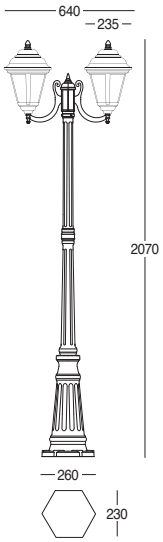



IP44

## 092-2902-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

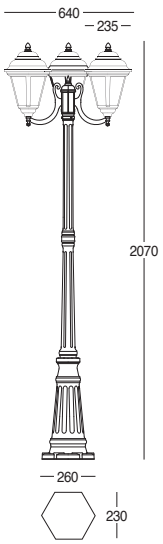



IP44

## 092-2902-11...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# ORION



Orion è un prodotto dagli alti standard qualitativi che lo rendono perfetto per un'elevata resa negli spazi esterni. Il diffusore il policarbonato chiaro trasparente, oppure su richiesta in policarbonato opale, garantisce una diffusione della luce sempre ottimale ed omogenea. L'eleganza delle forme e le possibilità di installazione disponibili (a parete, a soffitto, a terra) fanno di Orion un prodotto decisamente versatile ed adatto a qualsiasi tipo di ambientazione. Orion è il risultato dell'unione tra design ed efficienza tecnologica, in grado di ricreare un'atmosfera armoniosa e raffinata.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente
opale (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

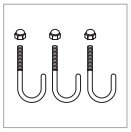
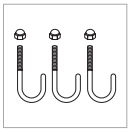
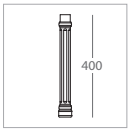
Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* 240x210 mm | | per base/*for base* 260x230 mm | | per pali/*for pole* |
|---|---|---|---|---|
|  |  |  |  |   |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** | **6047-A-1** |



*Orion is a product offering high quality standards that make it perfect for optimal performance in outdoor areas. The diffuser made of clear polycarbonate (or on request in opal polycarbonate) guarantees a light diffusion which is constantly optimal and uniform. The elegance of design and installation options (wall, ceiling, floor mount) make Orion an incredibly versatile and adaptable to any type of setting. Orion is the result of combining design and technological efficiency, resulting in a harmonious and stylish setting.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*
*opal (opitonal)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



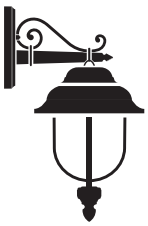
# ORION







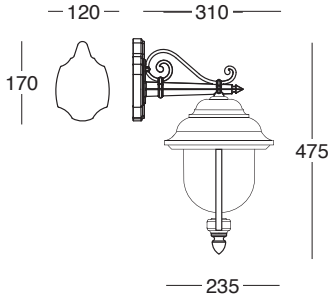
## ORION
# 02-03





## 092-2902-12...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

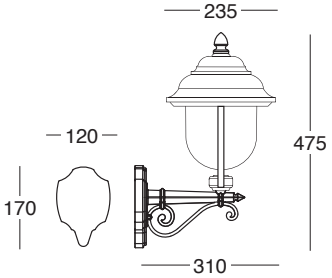







## 092-2902-13...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



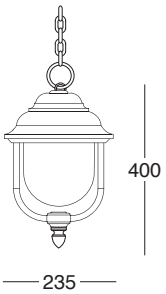
# ORION
# 01



## 092-2902-10...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

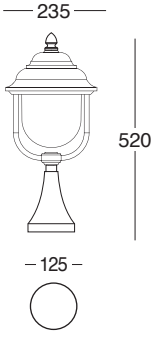
# ORION 04



## 092-2902-14...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP44

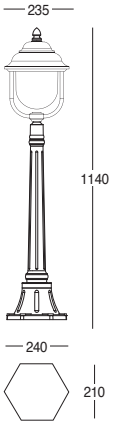


**ORION**
**06-07**

## 092-2902-16...30



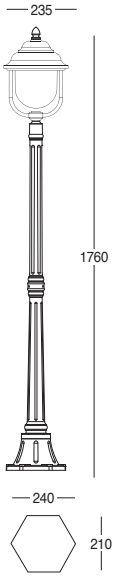
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2902-17...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



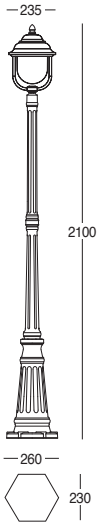


## ORION
# 08-09-11

## 092-2902-18...30

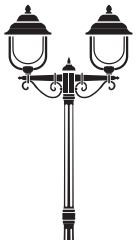


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

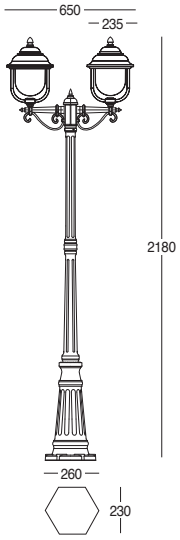



IP44

## 092-2902-19...30

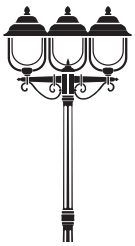


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

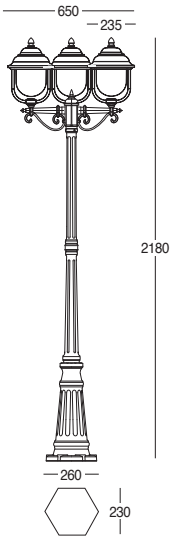



IP44

## 092-2902-21...30

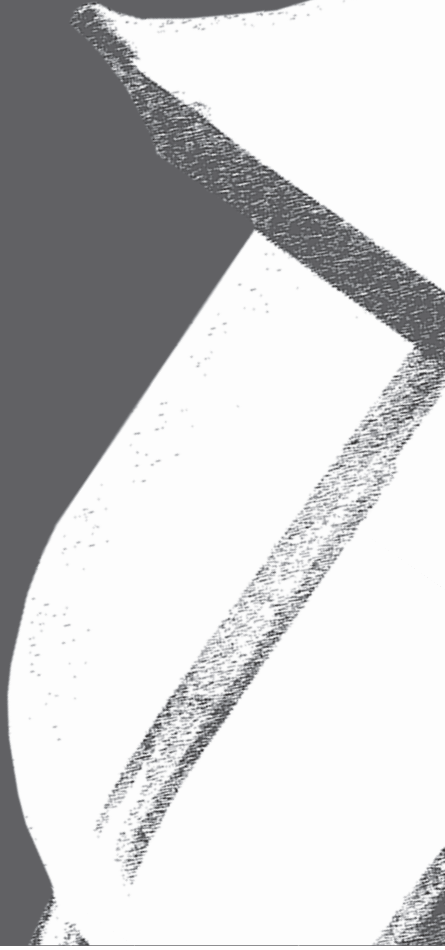


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# APUS



L'elevata qualità dei materiali fa di Apus un prodotto estremamente affidabile per l'utilizzo in esterno. La possibilità di installazione a parete, a soffitto ed a terra lo rende un prodotto versatile ed adattabile ad ogni esigenza di ambientazione. Il diffusore in policarbonato chiaro trasparente (disponibile, su richiesta, in policarbonato opale) assicura una propagazione della luce sempre omogenea ed ottimale. La ricercatezza delle sue forme e l'elevato standard di produzione renderanno i vostri spazi esterni eleganti ed armoniosi. Apus è il perfetto connubio tra stile ed innovazione.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente
opale (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

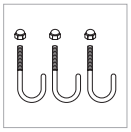
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

per base/*for base* 240x210 mm



**5016-A**

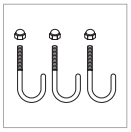


**3 x 5020-A**
**3 x 5021-A**

per base/*for base* 260x230 mm

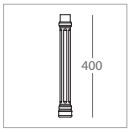


**5014-A**

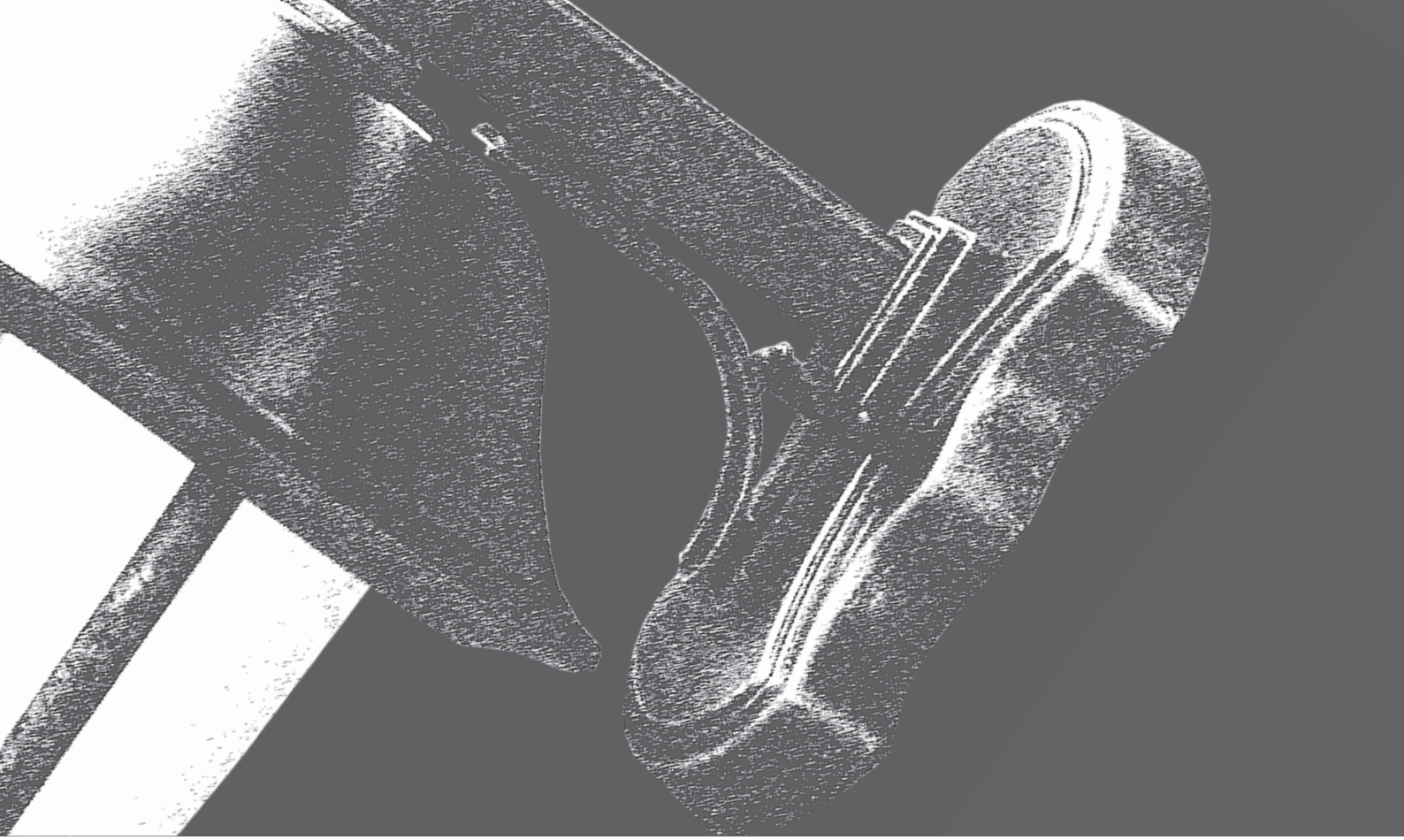


**3 x 5020-A**
**3 x 5021-A**

per pali/*for pole*




**6047-A-1**



*The high quality materials makes Apus an extremely reliable product for outdoor use. The options of wall, ceiling and floor mount installations makes it versatile and adaptable for every setting. The transparent polycarbonate diffuser (available on request in opal polycarbonate) ensures a constantly uniform and optimal distribution of light. The carefully researched designs and high standard of production will make your outdoor spaces elegant and harmonious. Apus is the perfect combination of style and innovation.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*
*opal (opitonal)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# APUS





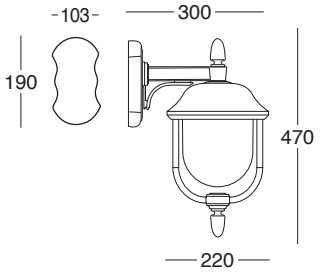


## APUS
# 02-03

## 092-2922-02...30



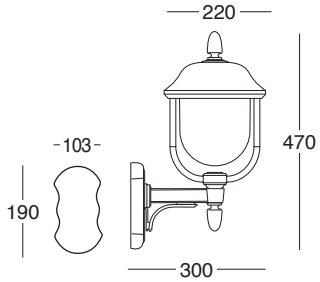
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2922-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



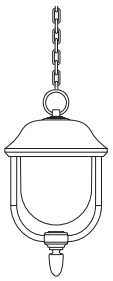
# APUS 01



## 092-2922-01...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

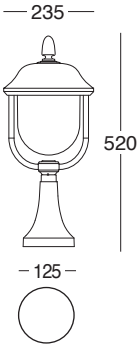
# APUS 04



## 092-2922-04...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP44

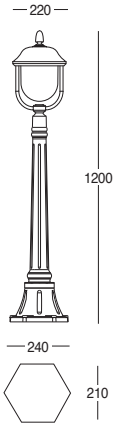


**APUS**
# 06-07

## 092-2922-06...30



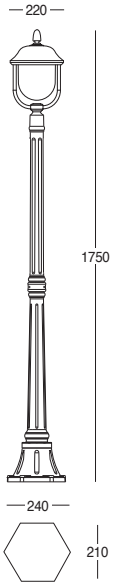
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2922-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





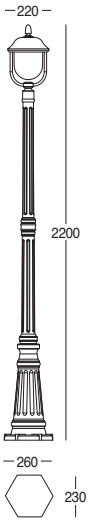
**APUS**

# 08-09-11

## 092-2922-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

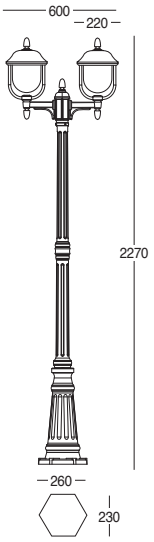



CE F IP44

## 092-2922-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

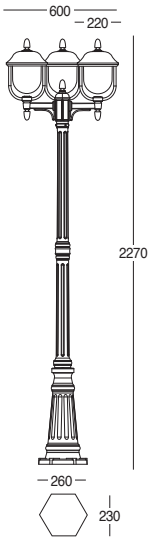



CE F IP44

## 092-2922-11...30

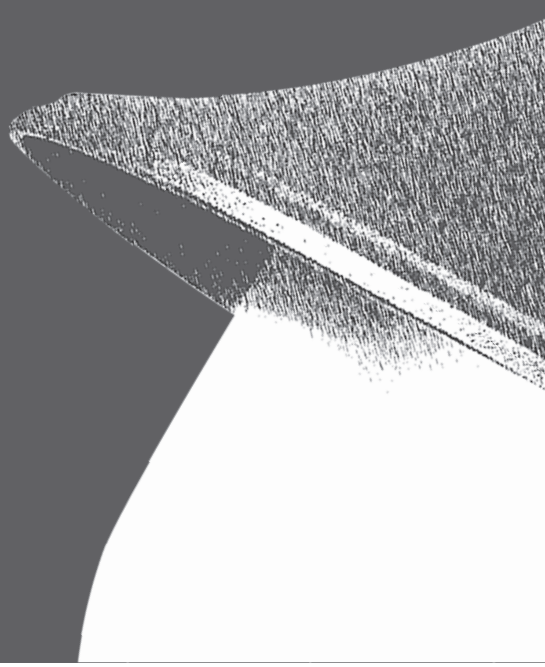


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# NORMA



L’elevata qualità dei materiali e l’eleganza delle forme fanno di Norma un prodotto affidabile e di sicuro impatto per l’utilizzo in esterno. Il diffusore in policarbonato chiaro trasparente oppure, su richiesta, opale garantisce una diffusione ottimale e sempre omogenea della luce. Grazie alle diverse possibilità di installazione (a parete, a soffitto ed a terra), Norma è un prodotto perfetto per ogni tipo di ambientazione. Norma renderà i vostri spazi esterni armoniosi ed eleganti e garantirà durata ed efficenza nel tempo.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente
opale (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

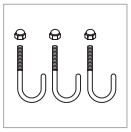
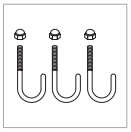
Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5015-A (per base Ø320 mm)
5016-A (per base Ø230 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* Ø 230 mm | | per base/*for base* Ø 320 mm | |
|---|---|---|---|
|  |  |  |  |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** |



*The high quality materials and elegant design make Norma a reliable and eye-catching product for outdoor use. The diffuser made of clear glass, or on request in opal polycarbonate, guarantees optimal diffusion and constantly uniform light. Thanks to various installation options (wall, ceiling and floor mount), Norma is a perfect product for every type of setting. Norma will make your outdoor space harmonious and elegant with guaranteed long life and efficiency over time.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*
*opal (opitonal)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5015-A (for Ø320 mm base)*
*5016-A (for Ø230 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# NORMA





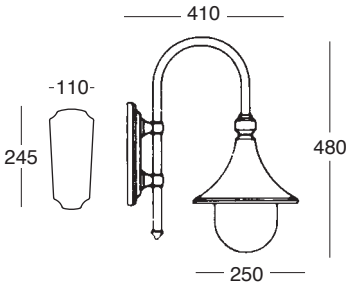
# NORMA 02



## 092-2350-02...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP44

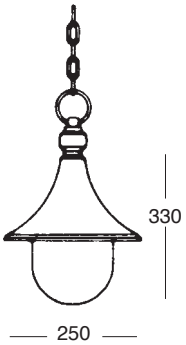
# NORMA 01



## 092-2350-01...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |







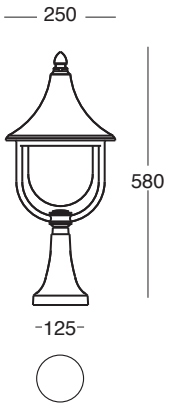
# NORMA 04



## 092-2350-04...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





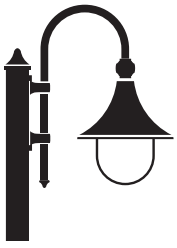

IP44

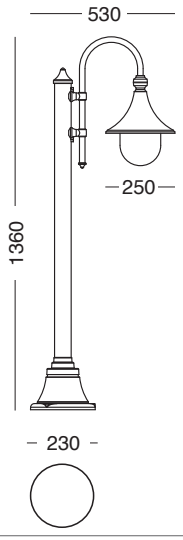
# NORMA 06



## 092-2350-06...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP44

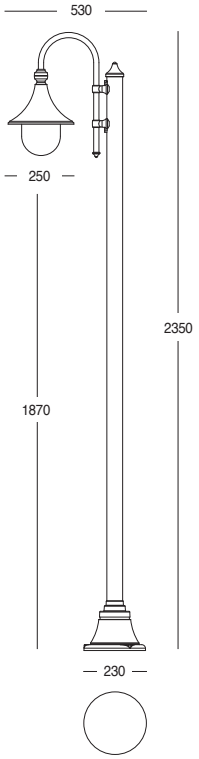


**NORMA**
**08**

## 092-2350-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

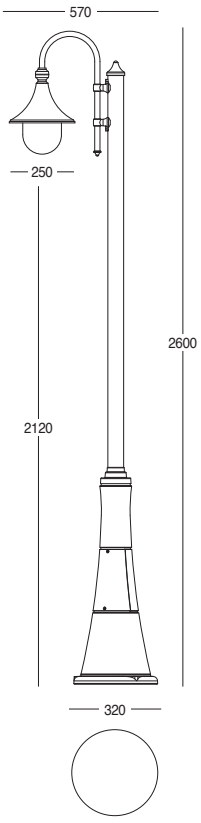



CE F IP44

## 092-2350-18...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

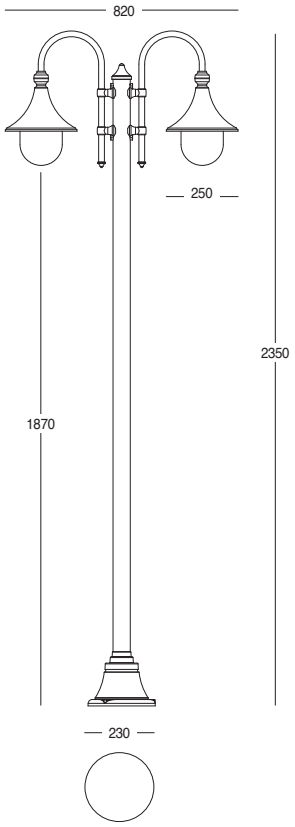


**NORMA**
**09**

## 092-2350-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

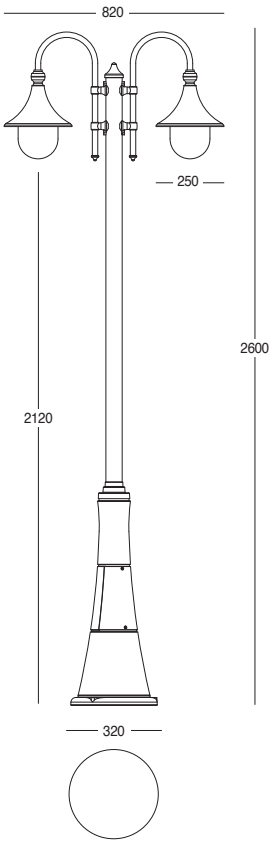



CE F IP44

## 092-2350-19...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

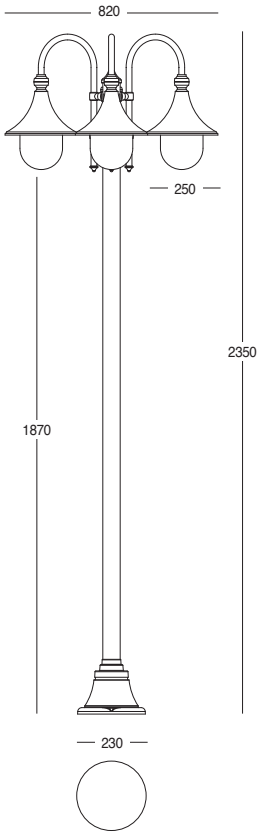


**NORMA**
**11**

## 092-2350-11...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

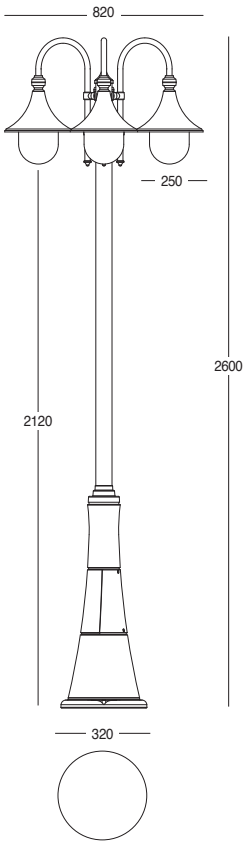



IP44

## 092-2350-21...30

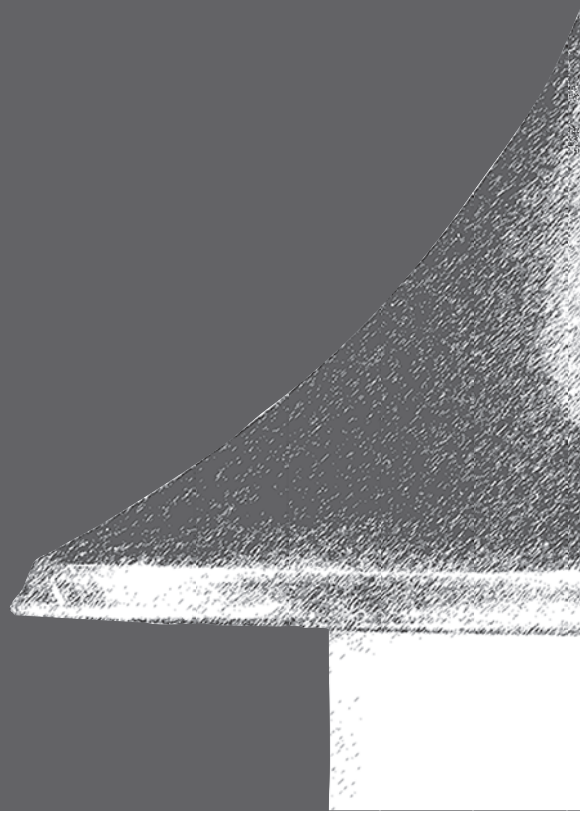


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# COLUMBA



Columba è realizzato con materiali di altissima qualità che ne garantiscono un'ottima resa in esterno. Per una maggiore adattabilità alle vostre esigenze di ambientazione, Columba è disponibile per installazione a parete, a soffitto ed a terra. Il diffusore in policarbonato chiaro trasparente (su richiesta, opale) assicura una propagazione della luce sempre omogenea ed ottimale. Un prodotto perfetto per rendere i vostri spazi esterni sofisticati e raffinati e per garantirvi la massima resa ed affidabilità. Columba è sinonimo di stile ed efficienza.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Cappello:
lamina di rame EN 10204 - 3.1B lavorata a tornio

Diffusori:
policarbonato chiaro trasparente
opale opzionale

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

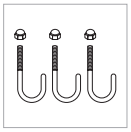
Accessori opzionali:
Triangolo per il fissaggio al terreno
5016-A (per base Ø230 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

per base/*for base* Ø 230 mm



**5016-A**



**3 x 5020-A**
**3 x 5021-A**

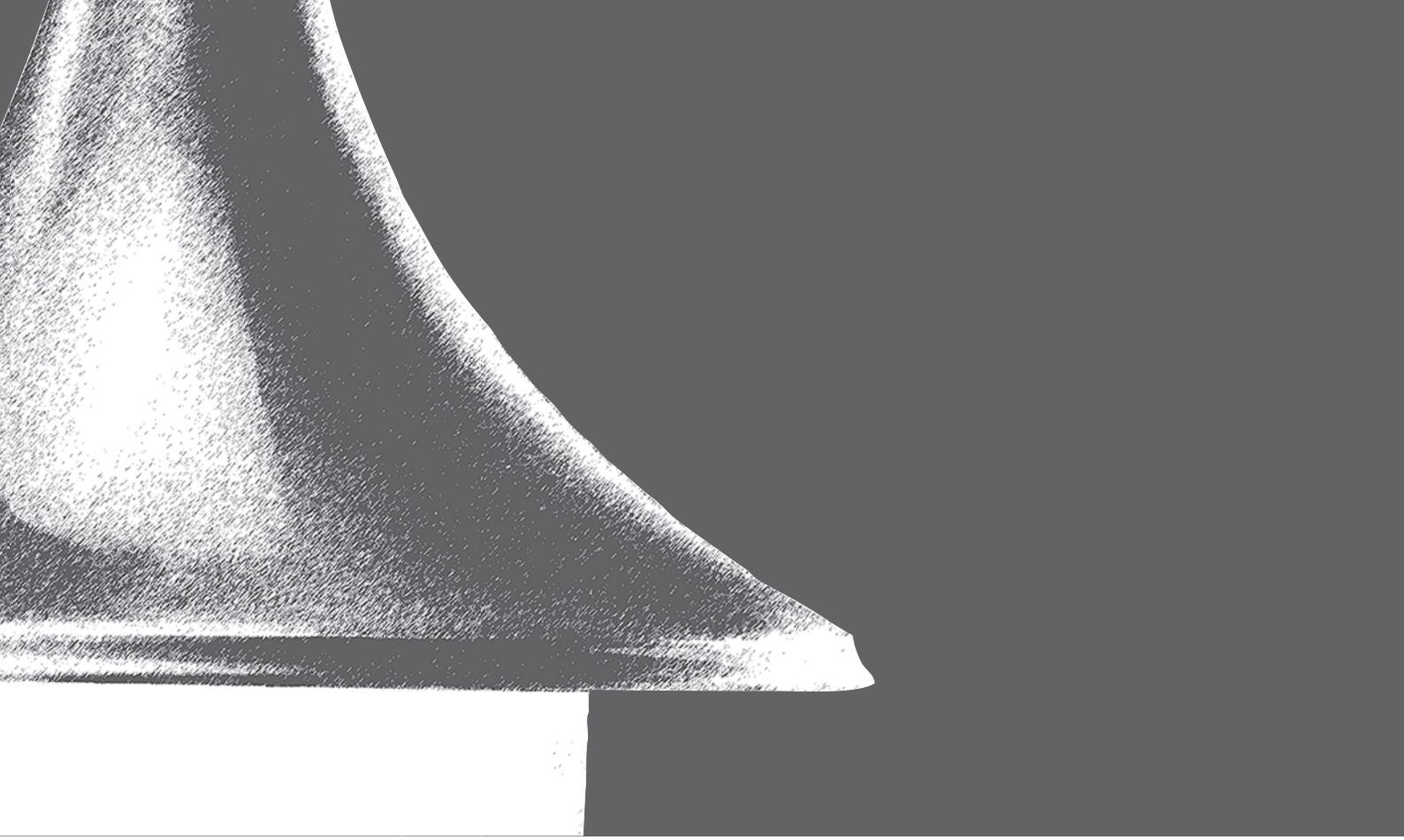
Finiture/
*Finishing*

Rame brunito/*Bronzed copper*



Rame lucidato/*Polish copper*





*Columba is made of high quality materials that ensure an excellent performance outdoors. Columba is available for wall, ceiling and floor mount installation for a greater adaptability to any requirement. The clear polycarbonate diffuser (opal on request) always ensures a uniform and optimal spreading of light. A perfect product to make your outdoors areas sophisticated and stylish and ensure maximum performance and reliability. Columba is synonymous with style and efficiency.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Cover:*
*EN 10204 copper plate - 3.1B worked on a lathet*

*Diffusers:*
*clear polycarbonate*
*opal (opitonal)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*

*Class I*

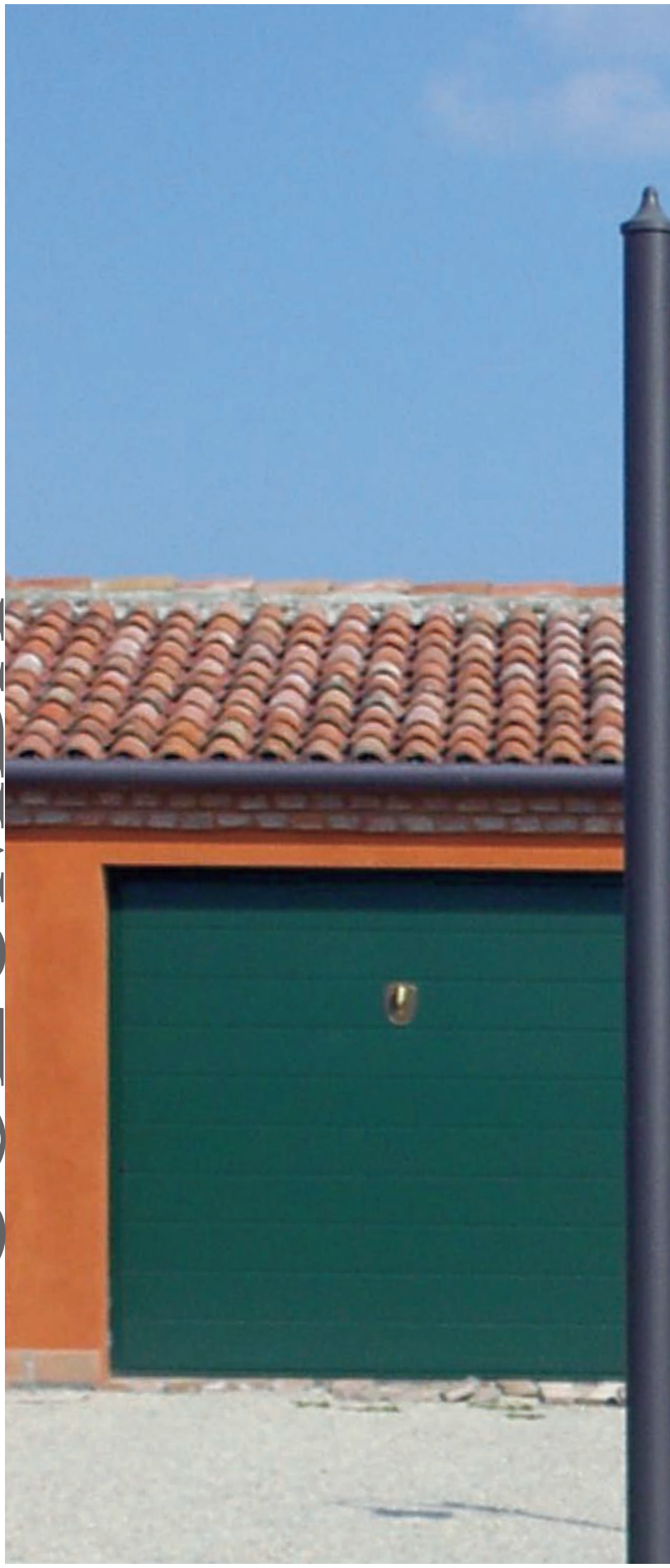
*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5016-A (for Ø230 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# COLUMBA





# COLUMBA
# 02



Finiture/
*Finishing*

Rame brunito/
*Bronzed copper*



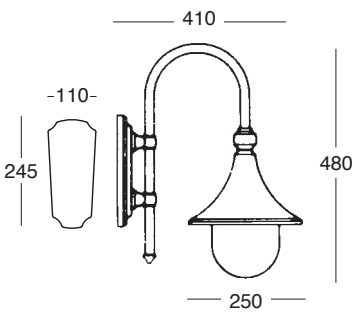
Rame lucidato/
*Polish copper*



## 092-50350-02...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP44

# COLUMBA
# 01



Finiture/
*Finishing*

Rame brunito/
*Bronzed copper*



Rame lucidato/
*Polish copper*

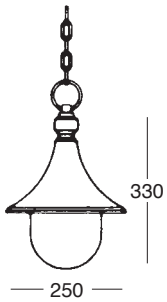




CE F IP44

## 092-50350-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



# COLUMBA
# 04

Finiture/
*Finishing*

Rame brunito/
*Bronzed copper*



Rame lucidato/
*Polish copper*

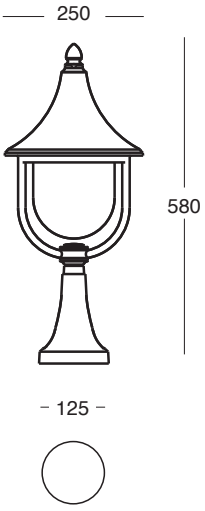




## 092-50350-04...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP44

# COLUMBA
# 06



Finiture/
*Finishing*

Rame brunito/
*Bronzed copper*



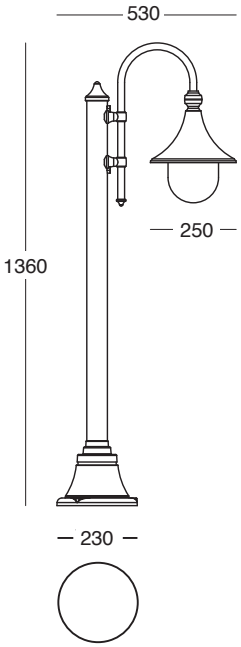
Rame lucidato/
*Polish copper*



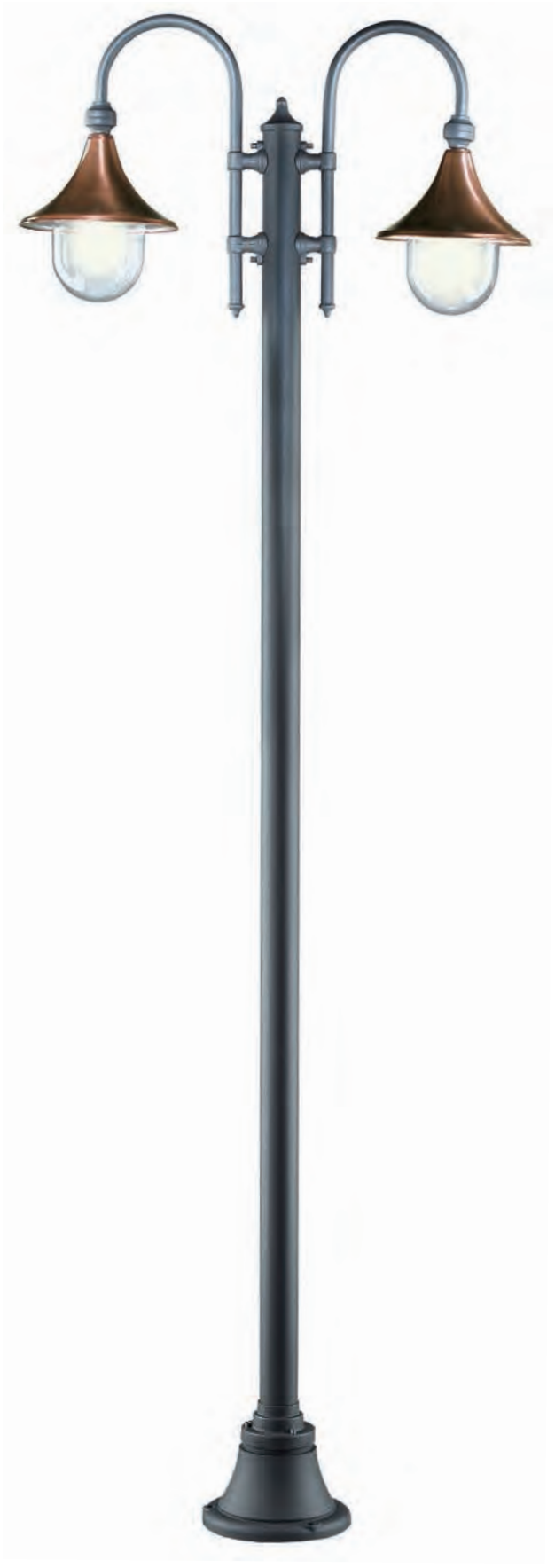


## 092-50350-06...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44



# COLUMBA
# 08-09-11

Finiture/
*Finishing*

Rame brunito/
*Bronzed copper*



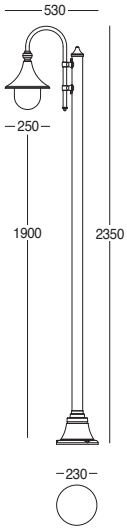
Rame lucidato/
*Polish copper*



## 092-50350-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

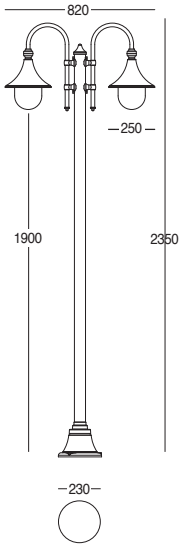



CE F IP44

## 092-50350-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

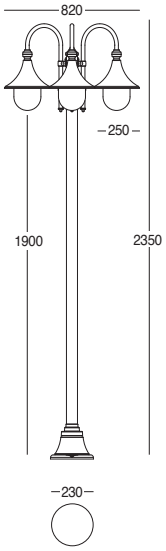



CE F IP44

## 092-50350-11...30

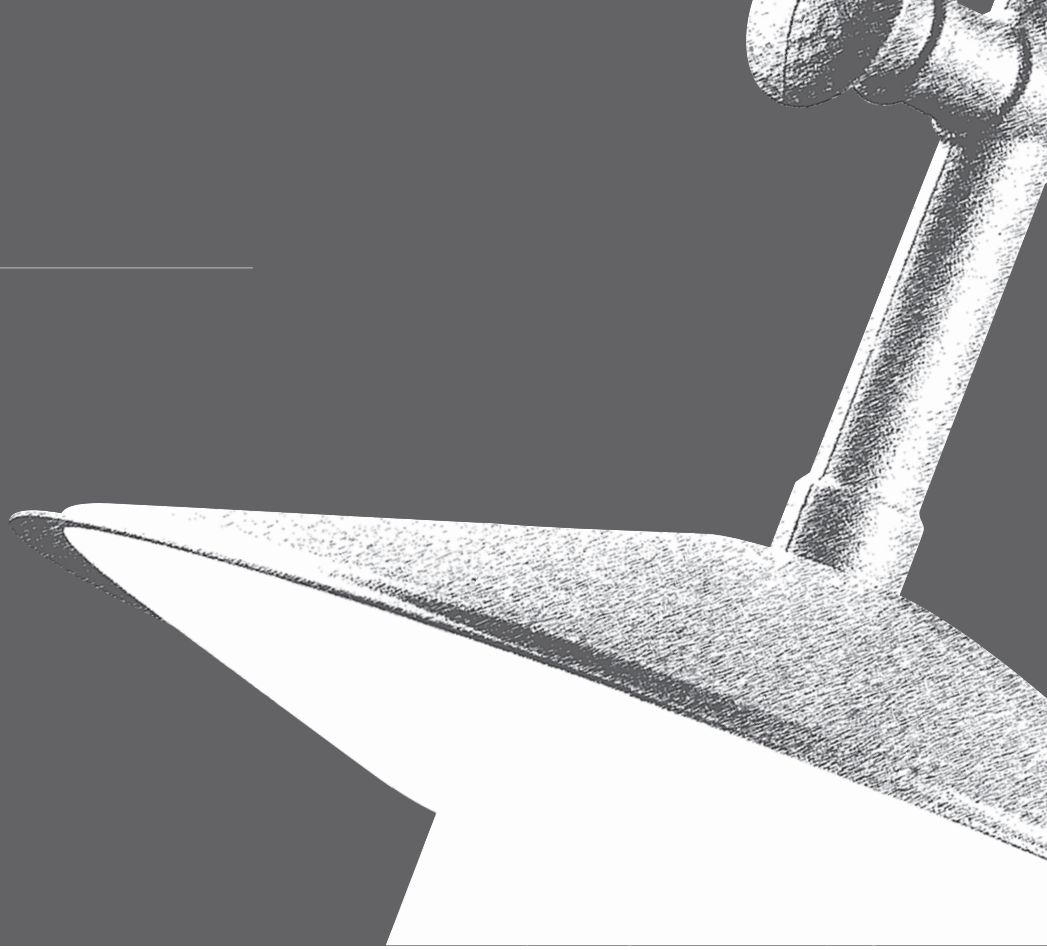


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# DRACO



Realizzato con materiali di elevata qualità, Draco è un prodotto ideale per l'utilizzo in esterno. L'eleganza delle sue forme e la possibilità di installazione a parete ed a terra lo rendono estremamente versatile ed adattabile ad ogni esigenza di ambientazione. Il diffusore in policarbonato opale garantisce una propagazione della luce sempre omogenea ed ottimale. Draco è un connubio perfetto tra armonia delle forme e solidità di struttura e vi garantirà stile ed affidabilità nel tempo.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato opale
policarbonato trasparente (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

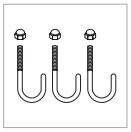
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

per base/*for base* 260x230 mm

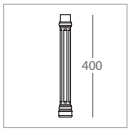


**5014-A**

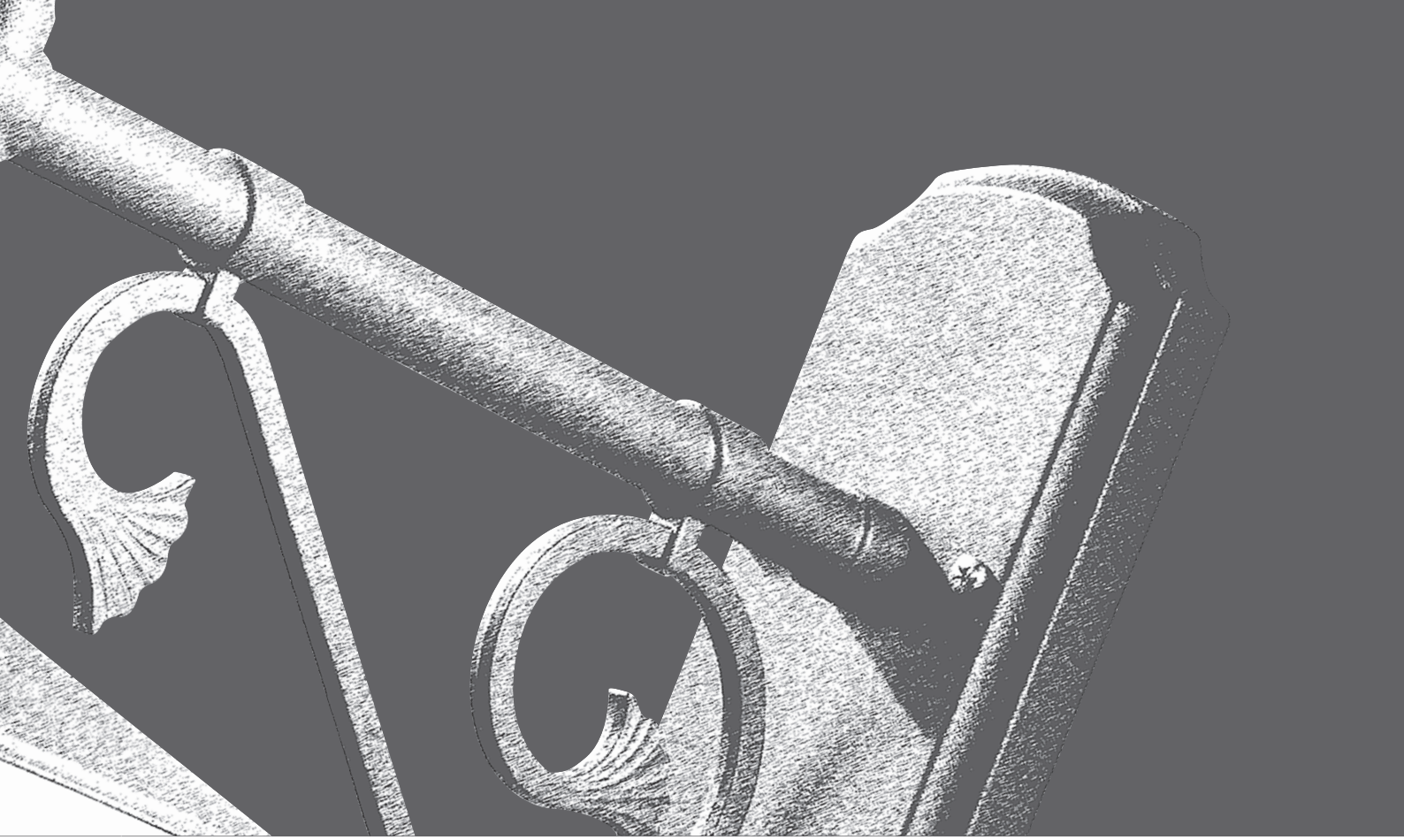


**3 x 5020-A**
**3 x 5021-A**

per pali/*for pole*




**6047-A-1**



*Made with high quality materials, Draco is an ideal product for outdoor use. The elegant designs and possibility of wall and floor mount installation make it extremely versatile and adaptable to every setting requirement. The opal polycarbonate diffuser guarantees a constantly uniform and optimal distribution of light. Draco is a perfect union of harmonious design and a solid structure to guarantee style and reliability over time.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusori:*
*policarbonato opale*
*policarbonato trasparente (opzionale)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



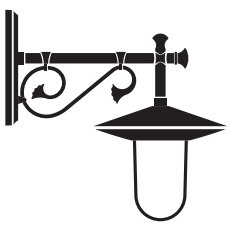
# DRACO





# DRACO
# 02

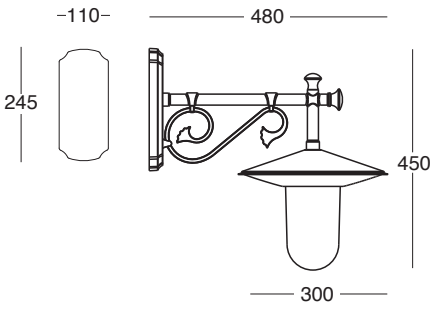




IP44

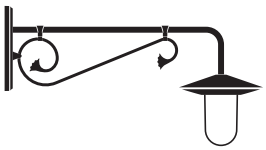
## 092-2351-22...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



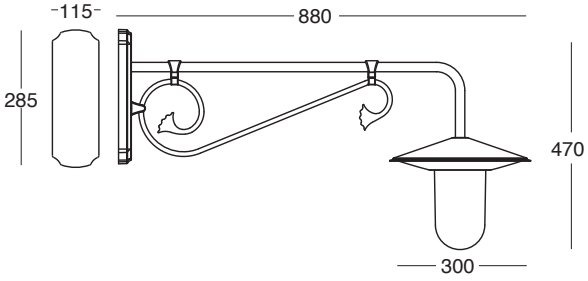
# DRACO
# 02

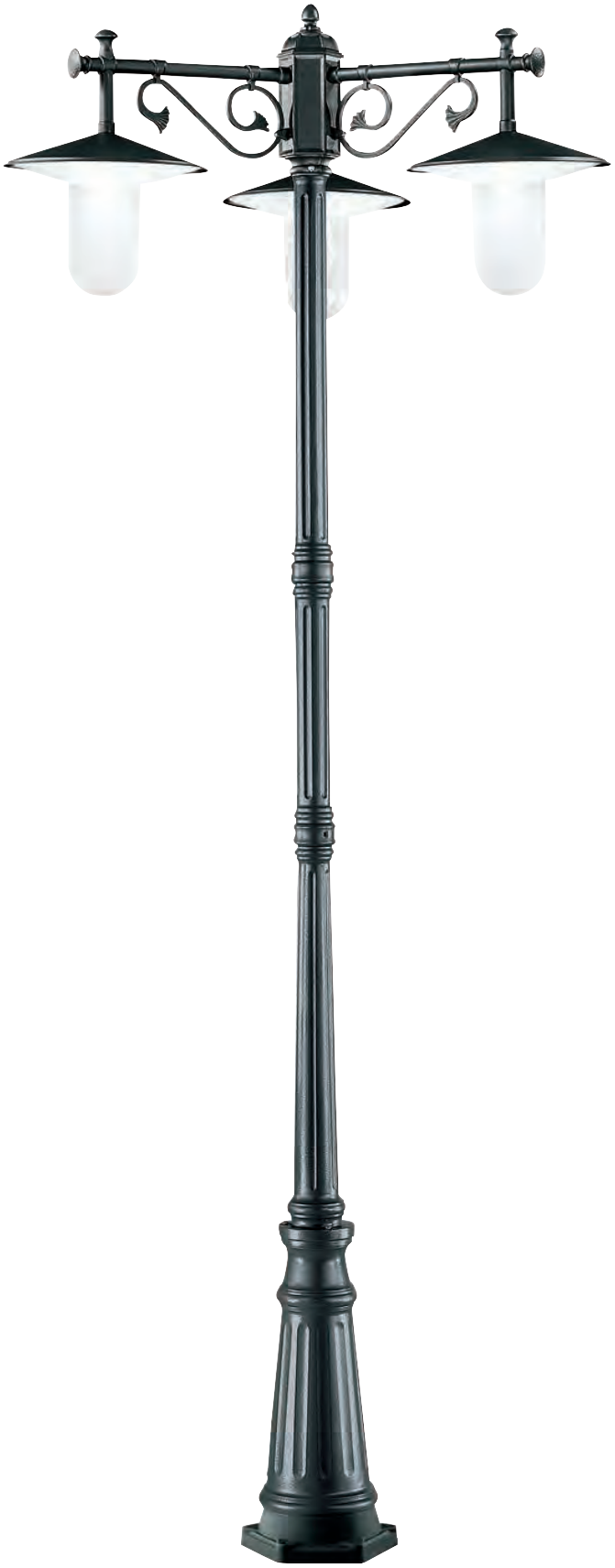




## 092-2351-21...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



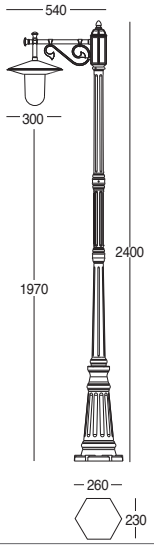


## DRACO
# 08-09-11

## 092-2351-28...30

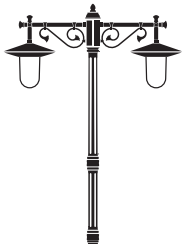


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

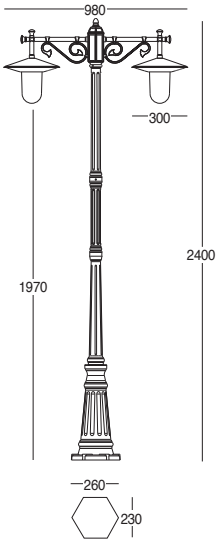



IP44

## 092-2351-29...30

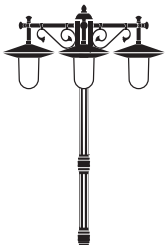


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

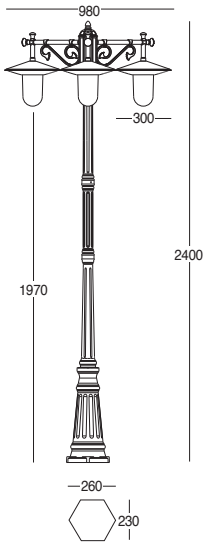



IP44

## 092-2351-32...-30

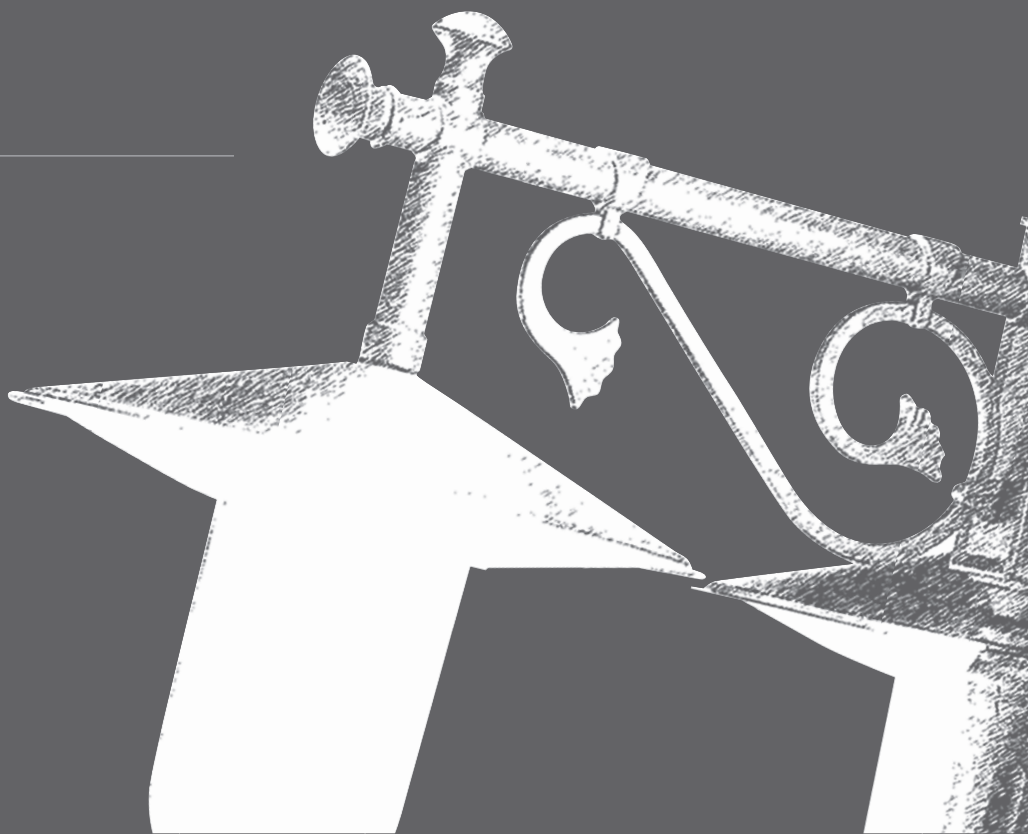


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# VOLANS



Classico ed elegante, Volans è un prodotto realizzato con materiali di elevata qualità che lo rendono perfetto ed estremamente affidabile per l'utilizzo in esterno. Disponibili tre tipi di installazione (a parete, a soffitto ed a terra) per un migliore adeguamento a tutte le vostre esigenze. Il diffusore in policarbonato chiaro trasparente (su richiesta, opale) assicura una diffusione della luce sempre omogenea ed ottimale. Ideale per chi vuole rendere i propri spazi esterni raffinati senza rinunciare alla resa ed all'efficienza.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Cappello:
lamina di rame EN 10204 - 3.1B lavorata a tornio

Diffusori:
policarbonato chiaro trasparente
opale opzionale

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

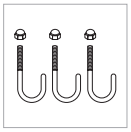
Accessori opzionali:
Triangolo per il fissaggio al terreno
5015-A (per base 325x285 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

per base/*for base* Ø 230 mm

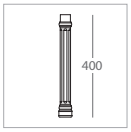


**5016-A**



**3 x 5020-A**
**3 x 5021-A**

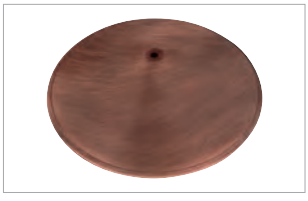
per pali/*for pole*



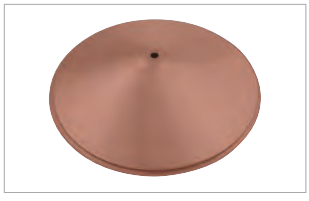

**6047-A-1**

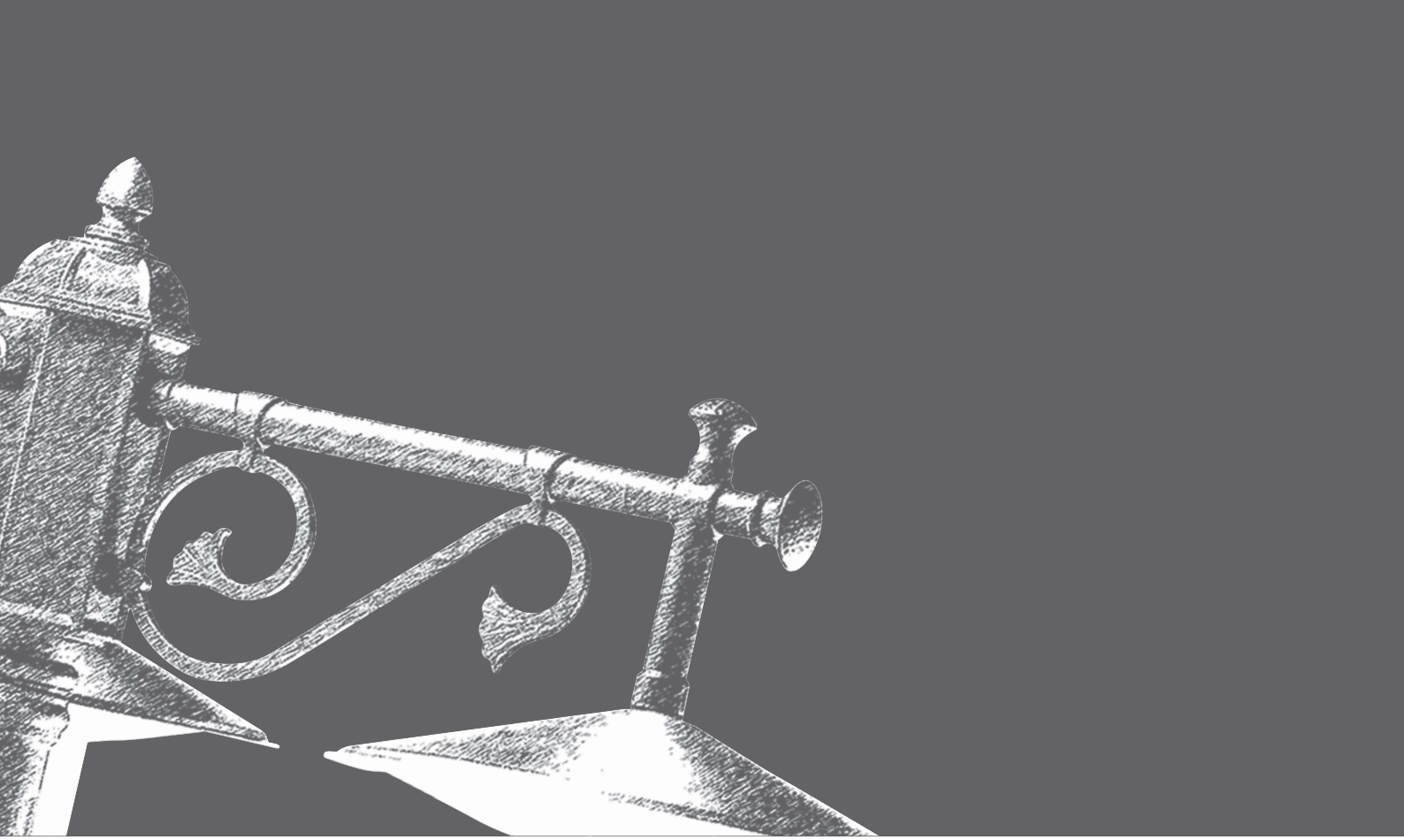
Finiture/
*Finishing*

Rame brunito/*Bronzed copper*



Rame lucidato/*Polish copper*





*Classic and elegant, Volans is made from high quality materials that make it perfectly and extremely reliable for outdoor use. There are three types of installation available (wall, floor and ceiling mount) for a better adaptation to your requirements. The clear polycarbonate diffuser (opal on request) always ensures a uniform and optimal diffusion of light. Ideal for those who want to make their outdoor spaces stylish without compromising performance and efficiency.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Cover:*
*EN 10204 copper plate - 3.1B worked on a lathet*

*Diffusers:*
*clear polycarbonate*
*opal (opitonal)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5015-A (for 325x285 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# VOLANS



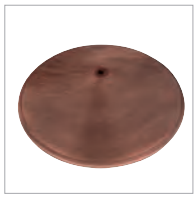


# VOLANS
# 02



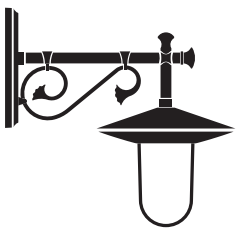
Finiture/
*Finishing*

Rame brunito/
*Bronzed copper*



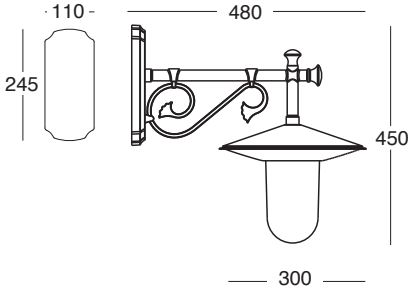
Rame lucidato/
*Polish copper*





## 092-50380-02...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



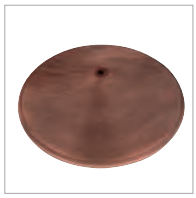

IP44

# VOLANS
# 01



Finiture/
*Finishing*

Rame brunito/
*Bronzed copper*

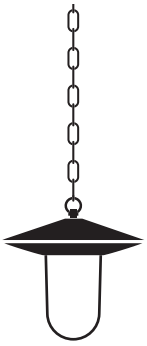


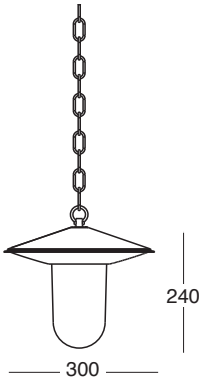
Rame lucidato/
*Polish copper*



## 092-50380-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





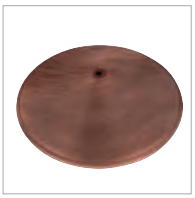

IP44



# VOLANS
# 08-09-11

Finiture/
*Finishing*

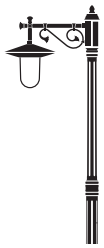
Rame brunito/
*Bronzed copper*



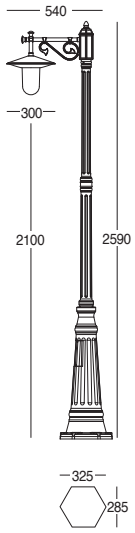
Rame lucidato/
*Polish copper*



## 092-50380-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

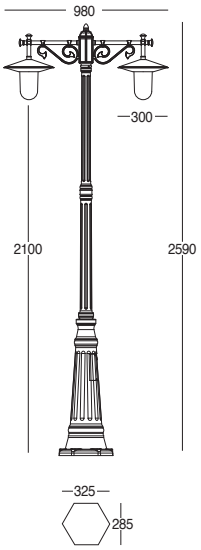



CE F IP44

## 092-50380-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

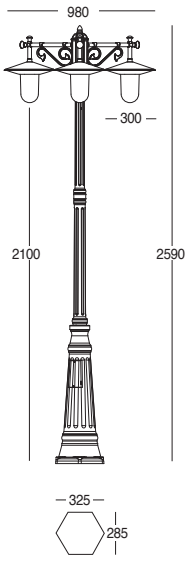



CE F IP44

## 092-50380-11...30

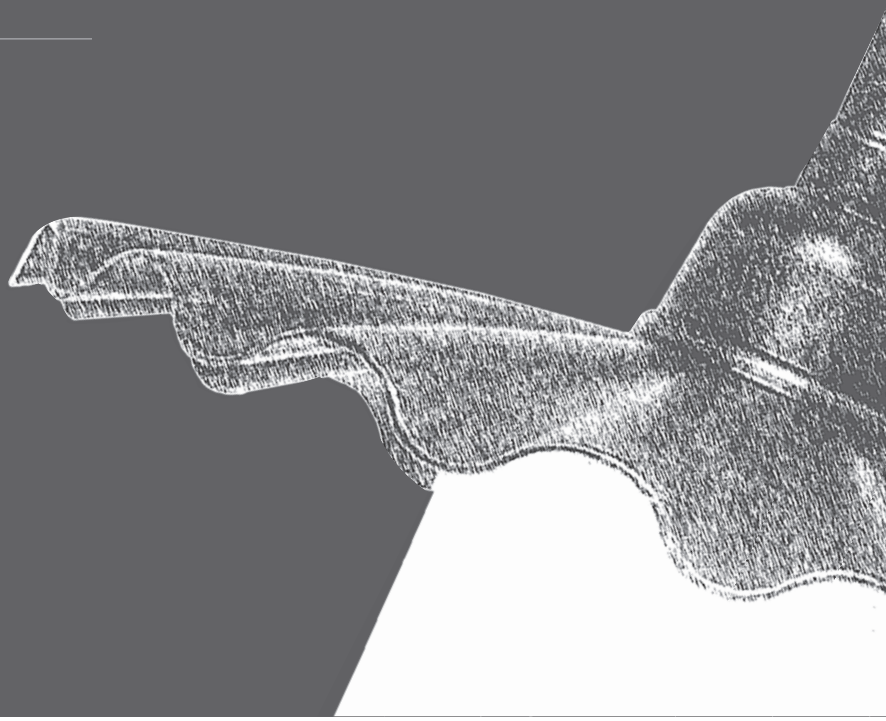


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# SCULPTOR



Sculptor è un prodotto caratterizzato da un'elevata qualità dei materiali che lo rende estremamente affidabile per l'utilizzo in esterno. Disponibili tre tipi di installazione: a parete, a soffitto ed a terra per un miglior adeguamento alle vostre esigenze di ambientazione. Il diffusore in policarbonato opale garantisce una propagazione ottimale ed omogenea della luce. Raffinato ed efficiente, Sculptor è il prodotto perfetto per rendere i vostri spazi esterni eleganti e raffinati e per assicurarvi una resa elevata e costante nel tempo.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato opale
policarbonato trasparente (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

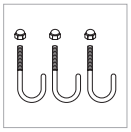
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

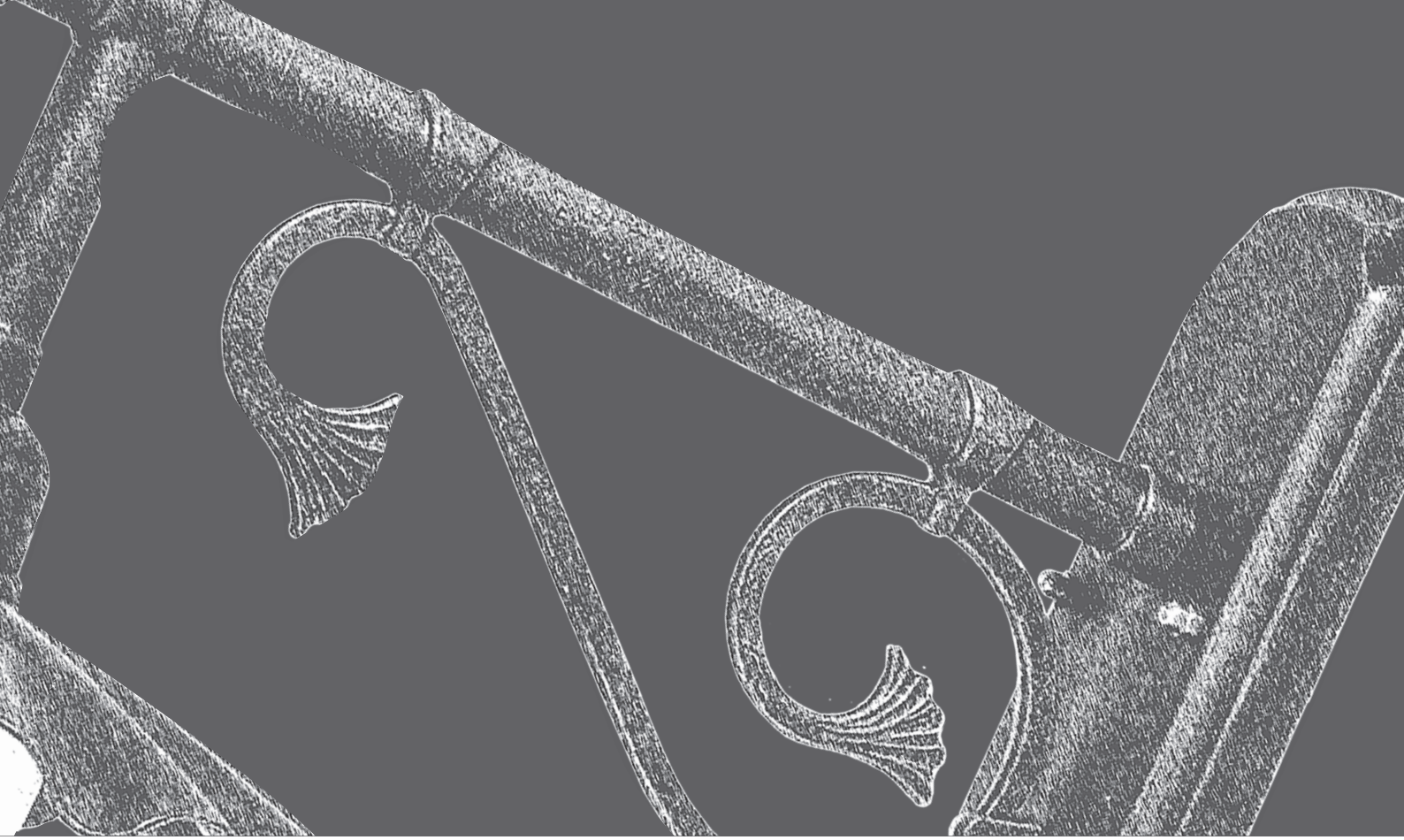
per base/*for base* 260x230 mm



**5014-A**



**3 x 5020-A**
**3 x 5021-A**



*Sculptor is a product characterised by high quality materials to make it extremely reliable for external use. There are three types of installation options: wall, ceiling and floor mount to meet different setting demands. The opal polycarbonate diffuser guarantees excellent distribution and uniformity of light. Stylish and efficient, Sculptor is the perfect product to make your outdoor spaces elegant and chic and ensure high and lasting performance over time.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*opal polycarbonate*
*clear polycarbonate (optional)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# SCULPTOR



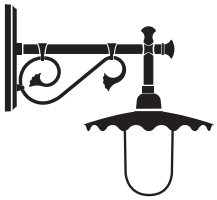


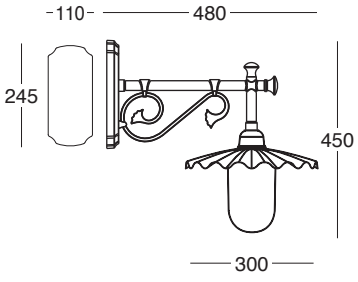
# SCULPTOR 02



## 092-2348-02...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP44

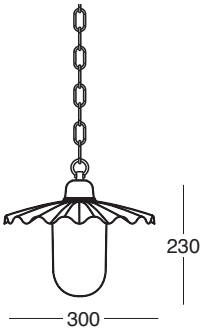
# SCULPTOR
# 01



## 092-2348-01...30



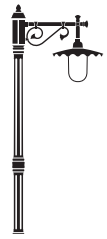
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



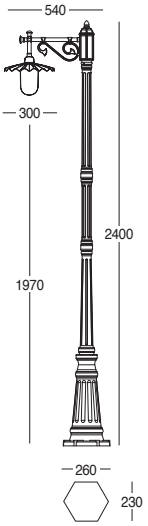


**SCULPTOR**
**08-09-11**

## 092-2348-08...30

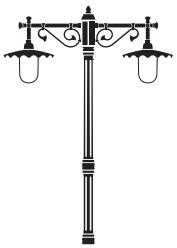


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

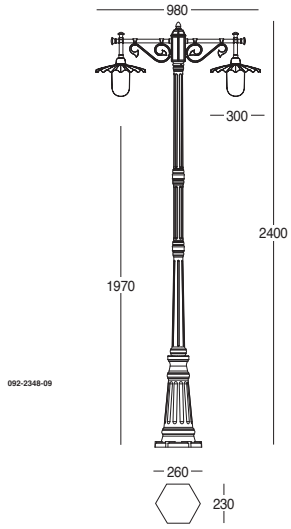



CE F IP44

## 092-2348-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



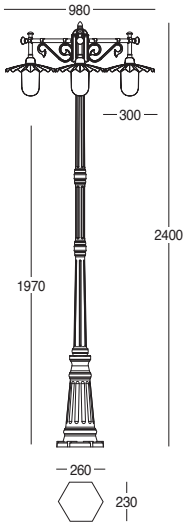

092-2348-09

CE F IP44

## 092-2348-11...30

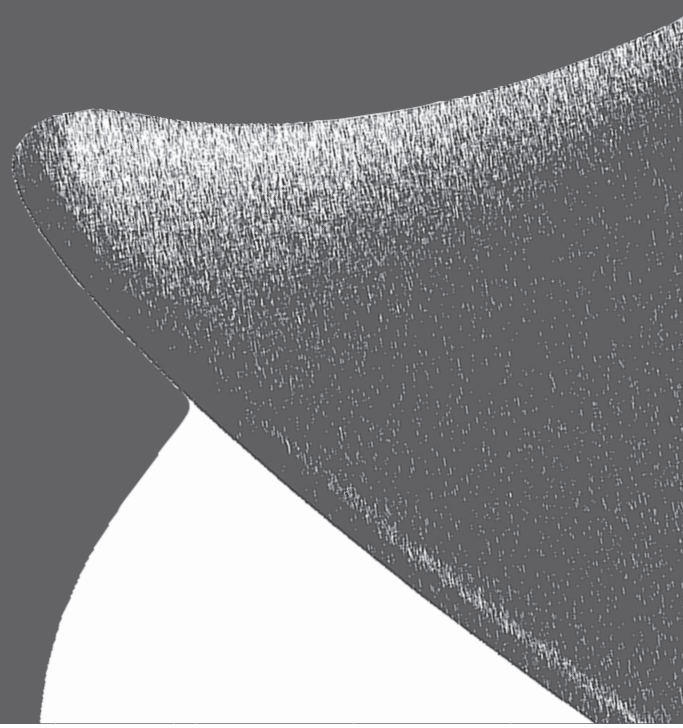


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# CRUX



I materiali di elevata qualità fanno di Crux un eccellente prodotto per l'utilizzo in esterno. La forma classica ed elegante lo rende adattabile e versatile per tutte le esigenze di ambietazione, grazie anche alla possibilità di installazione a parete ed a terra. Resistente ed accurato, Crux garantisce la massima resa ed una propagazione ottimale della luce, grazie al diffusore realizzato in policarbonato chiaro trasparente. Un perfetto connubio tra stile e tecnologia.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente
opale (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

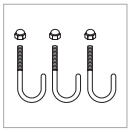
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

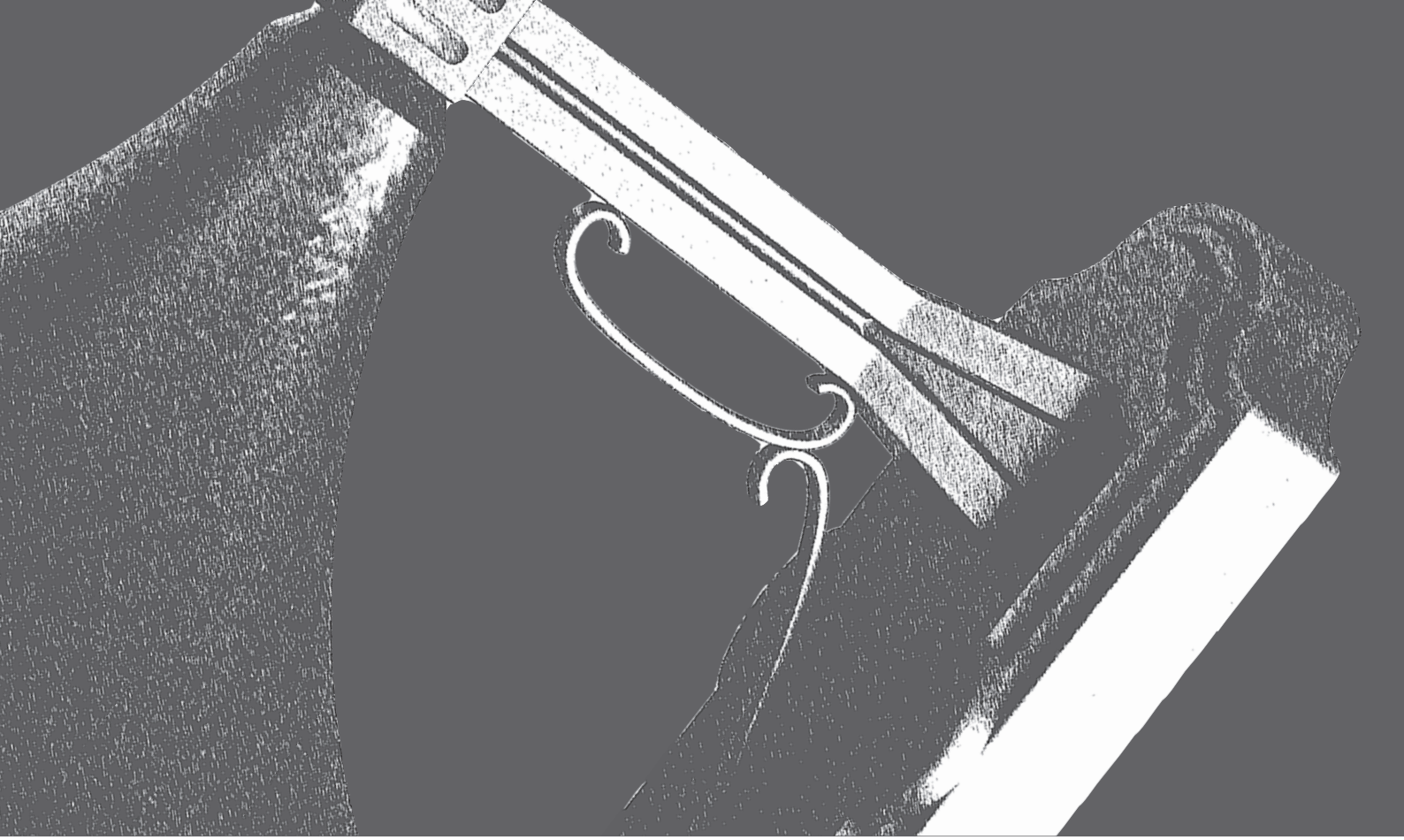
per base/*for base* 260x230 mm



**5014-A**



**3 x 5020-A**
**3 x 5021-A**



*The high quality materials make Crux excellent product for outdoor use. The classic and elegant design makes it adaptable and versatile for all setting requirements due to the option of wall and floor mount installation. Resistant and precise, Crux ensures maximum performance and an optimal spreading of light due to the diffuser made of clear polycarbonate. A perfect union of style and technology.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*
*opal (optional)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# CRUX





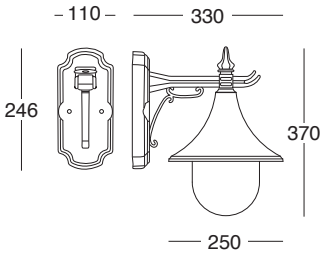


# CRUX
# 02

# 092-2350-22...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



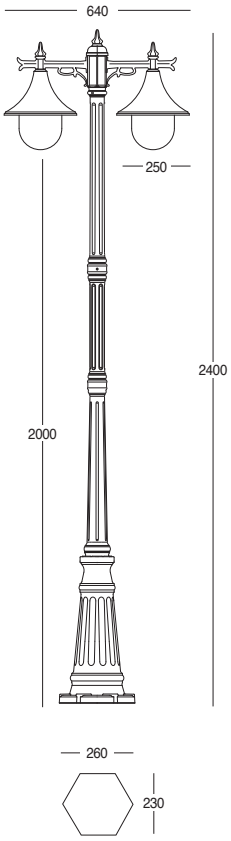


# CRUX
# 09-11

## 092-2350-29...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

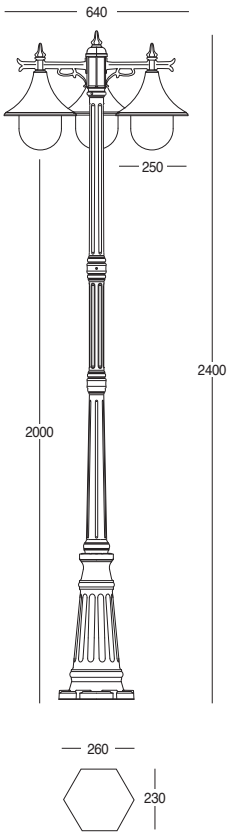



IP44

## 092-2350-32...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# VIRGO

Resistenza, design ed elevata qualità dei materiali rendono Virgo un eccellente prodotto per l'utilizzo in esterno. Raffinato nelle forme ed estremamente versatile, grazie alle diverse possibilità di installazione (a parete, a soffitto ed a terra), è adattabile ad ogni tipo di esigenza. Virgo vestirà di stile i vostri spazi esterni, garantendo sempre la massima resa ed una propagazione ottimale della luce, mediante il diffusore sferico in policarbonato opale. Virgo è sinonimo di classe ed efficienza.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
pmma opale

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

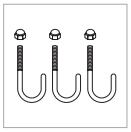
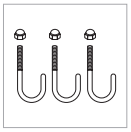
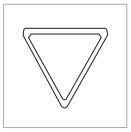
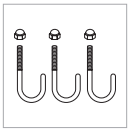
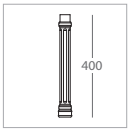
Isolamento:
Classe I

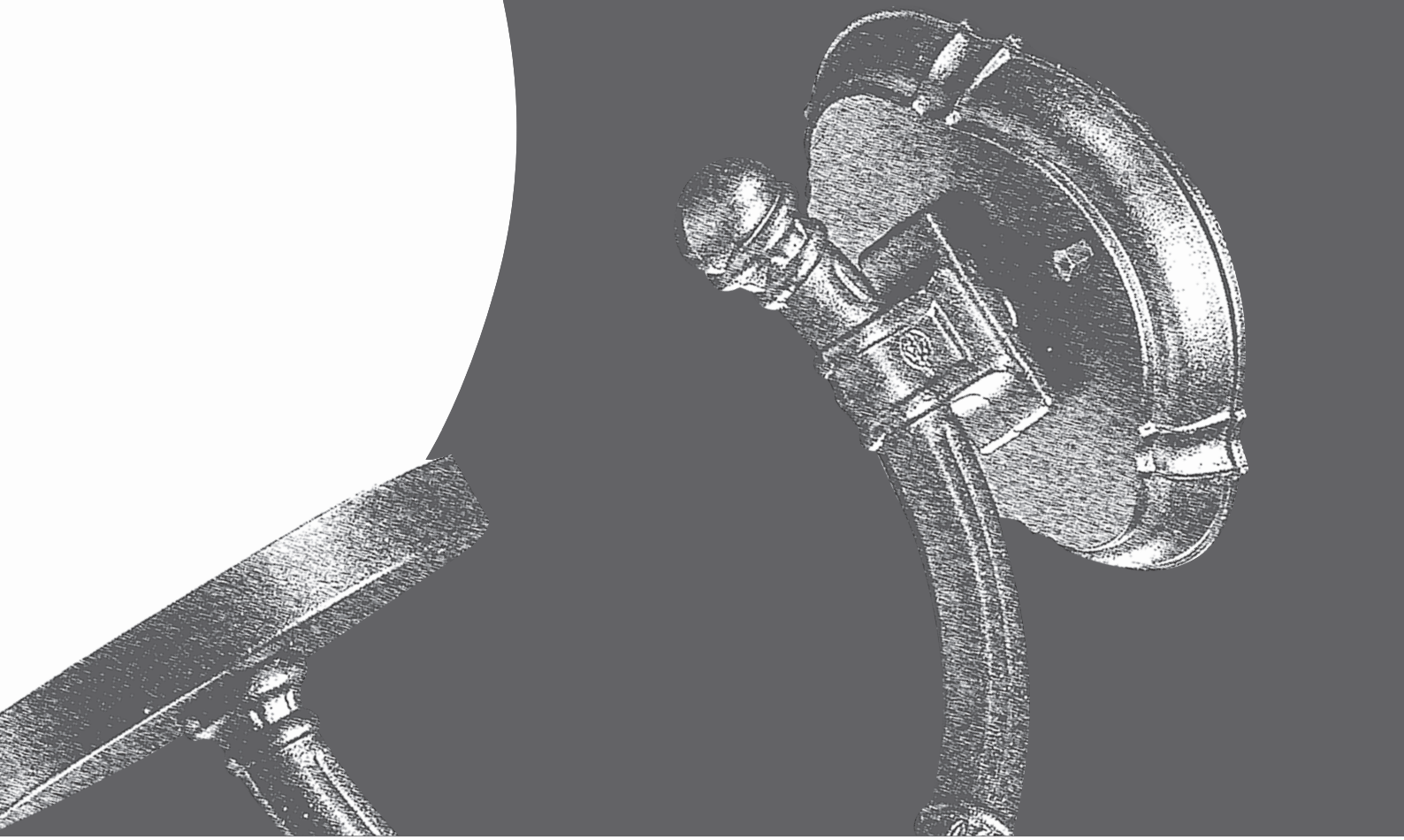
Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5015-A (per base 325x285 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* 240x210 mm | | per base/*for base* 260x230 mm | | per base/*for base* 325x285 mm | | per pali/*for pole* |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5015-A** | **3 x 5020-A**<br>**3 x 5021-A** | **6047-A-1** |



*Resistance, design and high quality materials make Virgo an excellent product for outdoor use. Designs that are stylish and extremely versatile due to various installation options (wall, ceiling and floor mount) it can be adapted to suit every requirement. Virgo will dress up your outdoor areas in style, always guaranteeing the maximum performance and an optimal distribution of light via the spherical diffuser in opal polycarbonate. Virgo: synonymous with class and efficiency.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder UV ray and corrosion resistant*

*Diffusers:*
*opal pmma*

*Lampholder:*
*E27*

*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5015-A (for 325x285 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*

# VIRGO







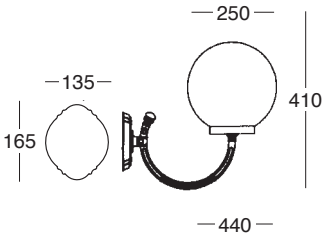


# VIRGO
# 03

## 092-5002-03...30

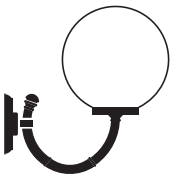


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

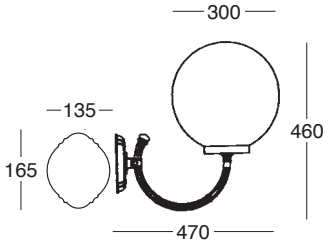





## 092-5003-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





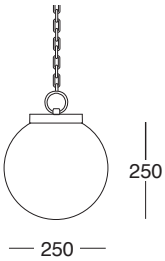



## VIRGO
## 01

## 092-5002-01...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

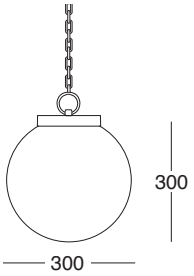



IP44

## 092-5003-01...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

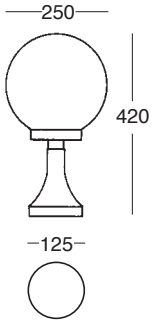


# VIRGO
# 04

## 092-5002-04...30



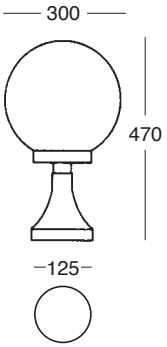
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-5003-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |







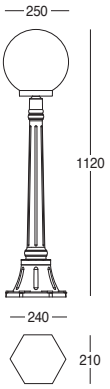


# VIRGO
# 06-07

## 092-5002-06...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

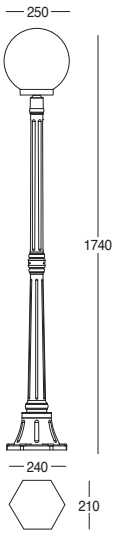



IP44

## 092-5002-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

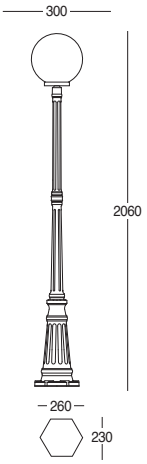


# VIRGO
# 08

## 092-5003-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

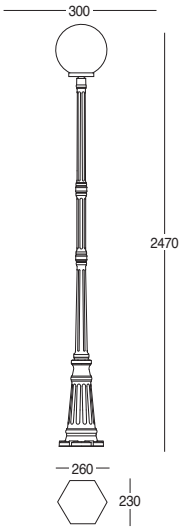



IP44

## 092-5003-28...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

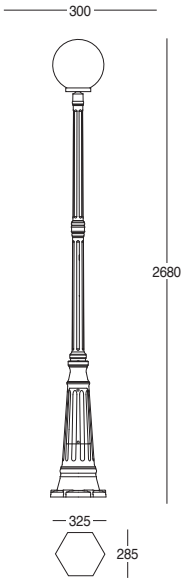



IP44

## 092-5003-18...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

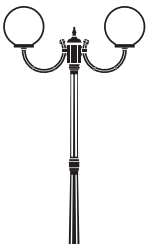



IP44

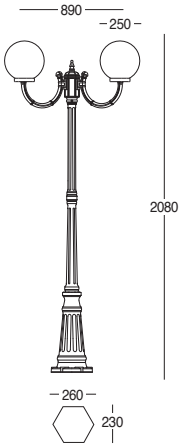


**VIRGO**
**09**

## 092-5002-09...30

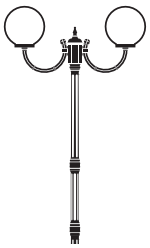


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

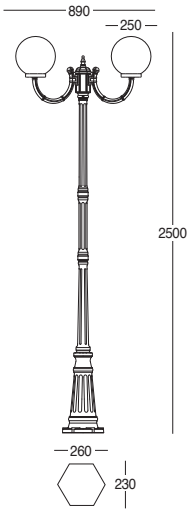



IP44

## 092-5002-29...30

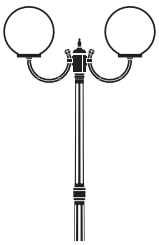


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

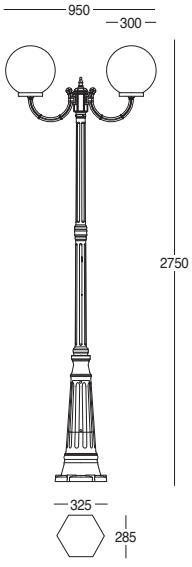



IP44

## 092-5003-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

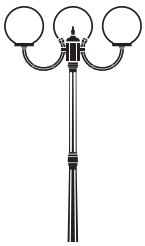



IP44

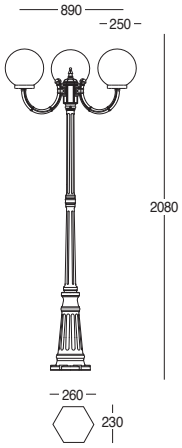


**VIRGO**
**11**

## 092-5002-11...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

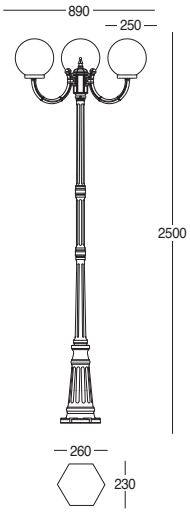



CE F IP44

## 092-5002-21...30

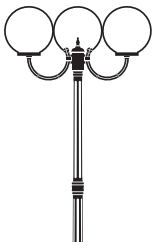


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

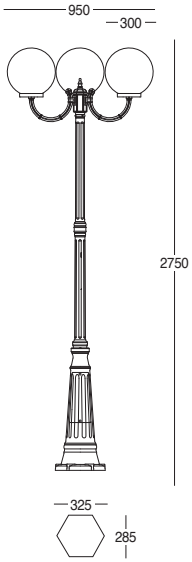



CE F IP44

## 092-5003-11...30

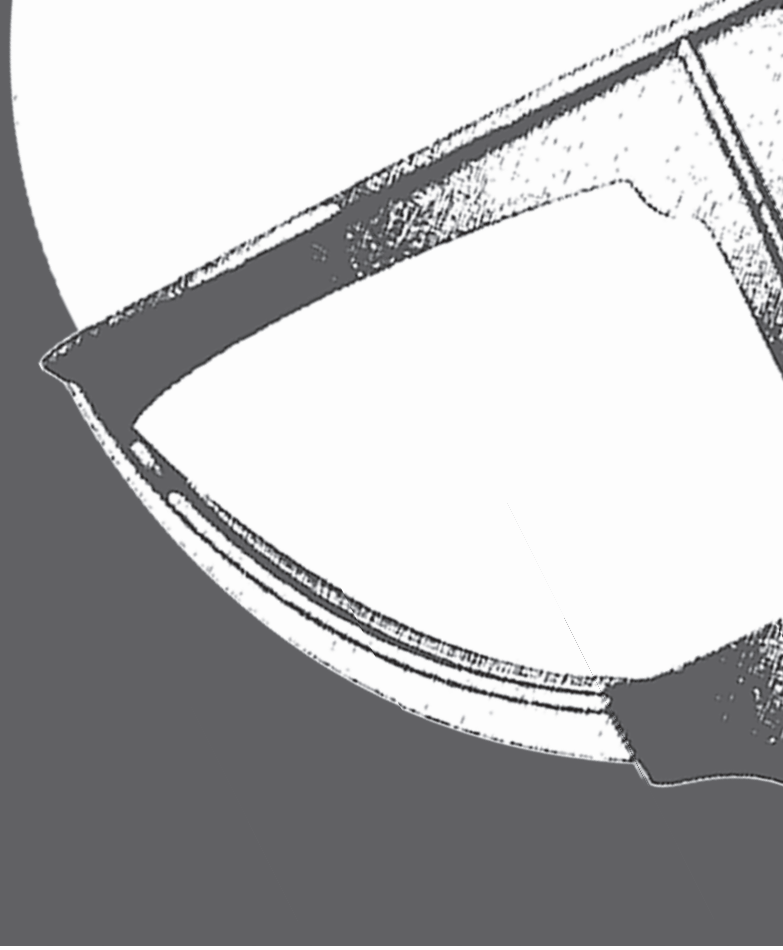


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# ARA



Ara è un prodotto realizzato con materiali di altissima qualità che ne garantiscono un'ottima resa in esterno. E' disponibile per installazione a parete ed a terra, per una maggiore adattabilità alle vostre esigenze di ambientazione. Estremamente resistente e piacevole nelle forme, Ara garantisce la massima resa ed una propagazione ottimale della luce, grazie al diffusore sferico in policarbonato opale. Ara renderà i vostri spazi esterni armoniosi ed eleganti.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
pmma opale

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

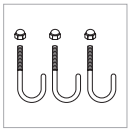
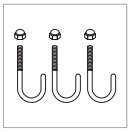
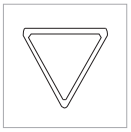
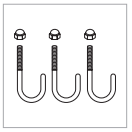
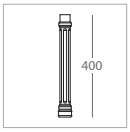
Isolamento:
Classe I

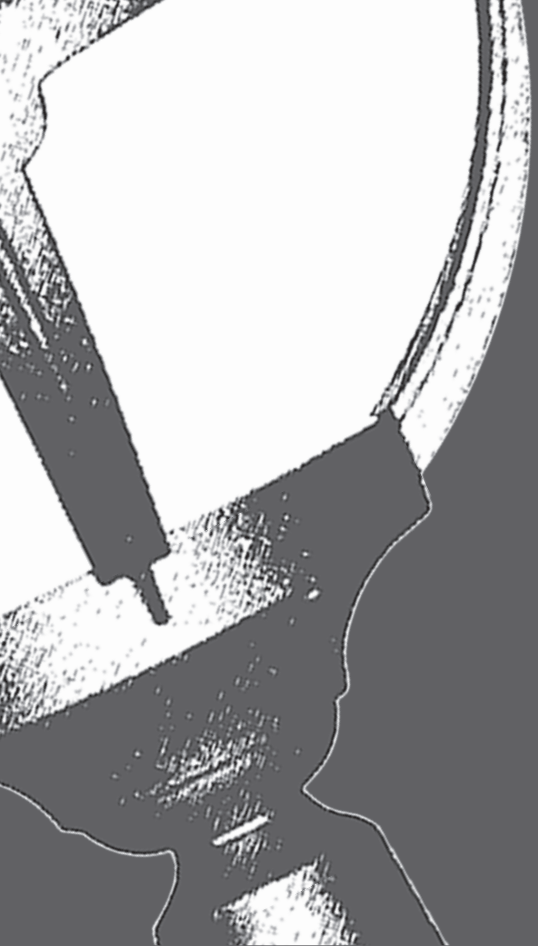
Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5015-A (per base 325x285 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* 240x210 mm | | per base/*for base* 260x230 mm | | per base/*for base* 325x285 mm | | per pali/*for pole* |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5015-A** | **3 x 5020-A**<br>**3 x 5021-A** | **6047-A-1** |



*Ara is a product made from high quality materials that guarantee excellent outdoor performance. It is available for wall and floor mount installation to meet different setting requirements. The extremely resistant and attractive design guarantees maximum performance and an excellent diffusion of light thanks to the spherical diffuser made of opal polycarbonate. Ara is guaranteed to make your outdoor spaces harmonious and elegant.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder UV ray and corrosion resistant*

*Diffusers:*
*opal pmma*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5015-A (for 325x285 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# ARA





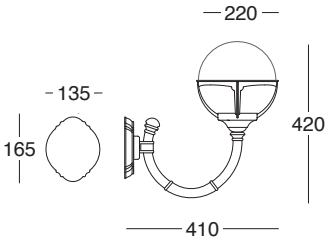


**ARA**
**03**



# 092-5101-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





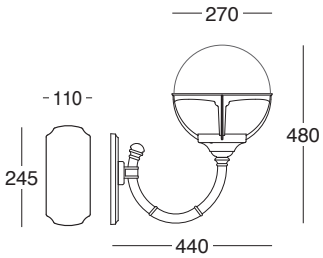



**ARA**
**03**

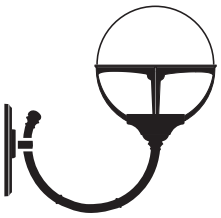
## 092-5102-03...30



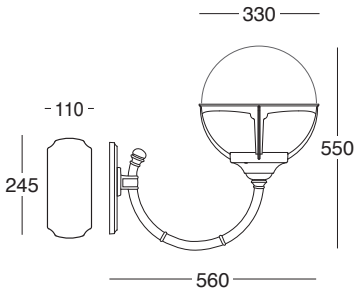
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-5103-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






POOL BAR
TOILETS

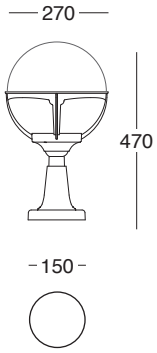


**ARA**
**04**

## 092-5102-04...30



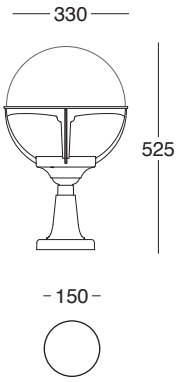
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-5103-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



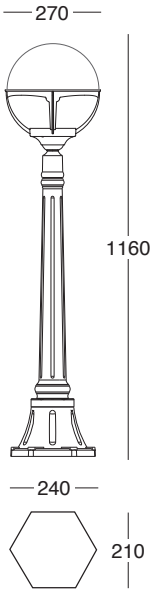


**ARA**
**06-07**

## 092-5102-06...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

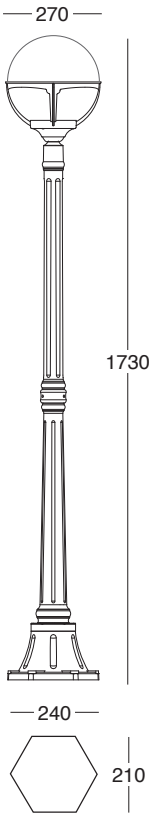



CE F IP44

## 092-5102-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44





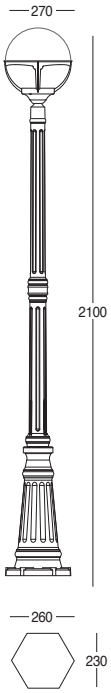


**ARA**
**08**

## 092-5102-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

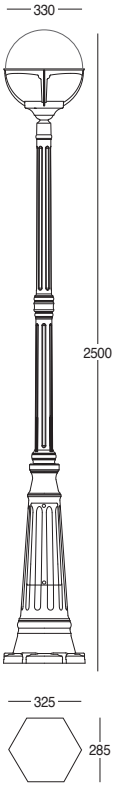



CE F IP44

## 092-5103-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

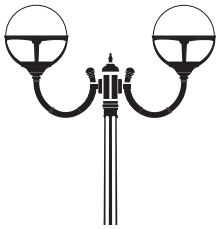



CE F IP44

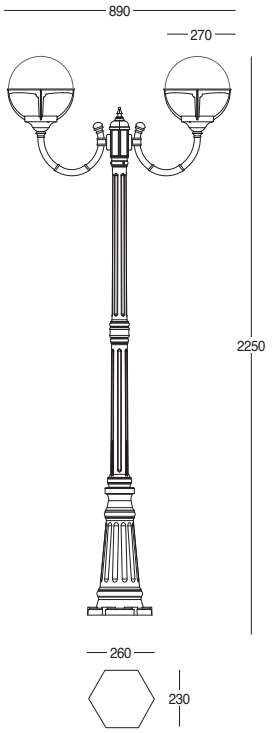


**ARA**
**09**

## 092-5102-09...30

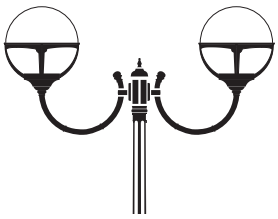


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

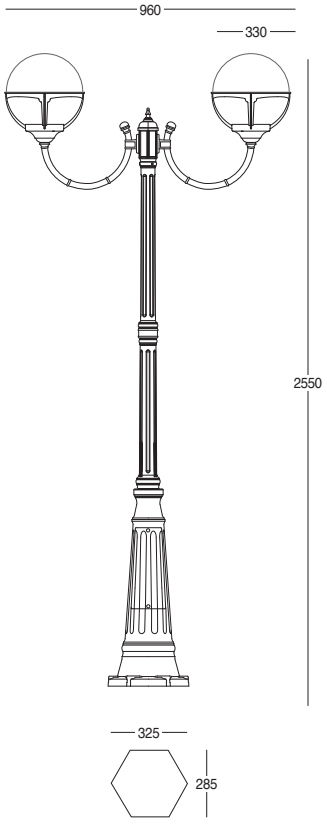



CE F IP44

## 092-5103-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

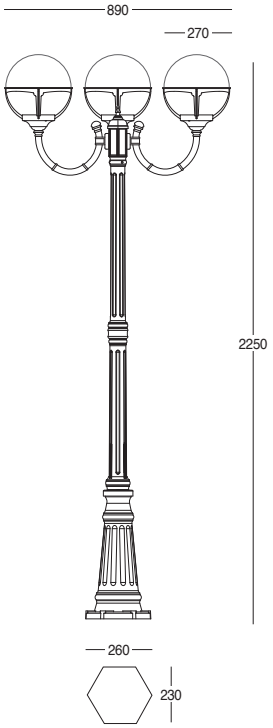


**ARA**
**11**

## 092-5102-11...30

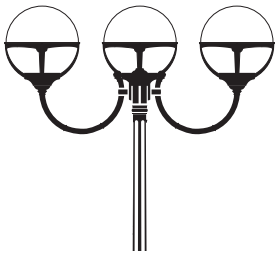


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

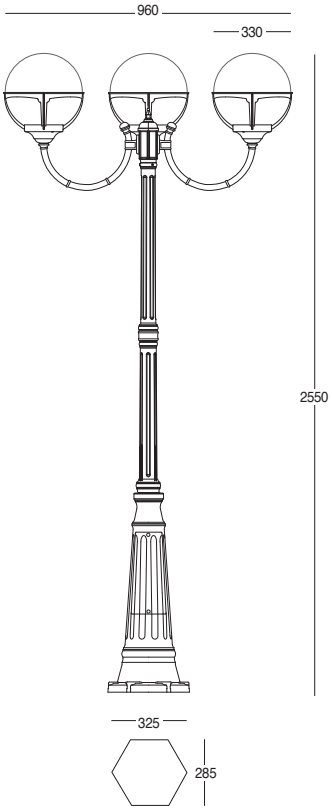



CE F IP44

## 092-5103-11...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

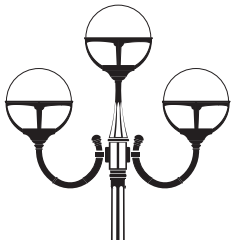



CE F IP44

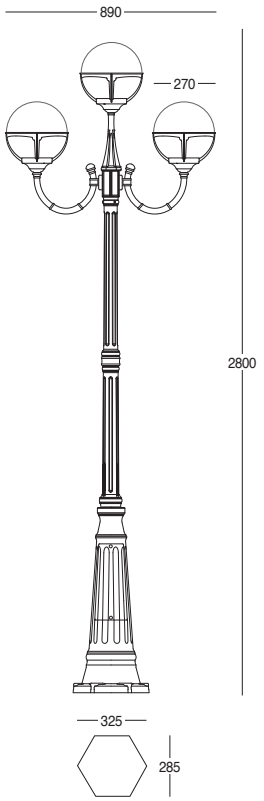


# ARA
# 13-14

## 092-5102-13...30

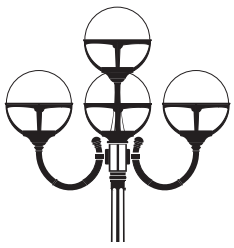


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

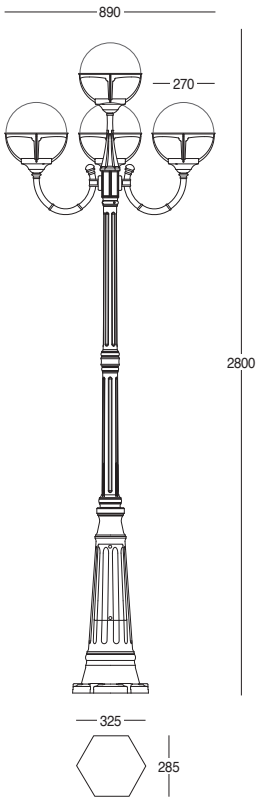



CE F IP44

## 092-5102-14...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# CETUS



I materiali di elevata qualità fanno di Cetus un prodotto eccellente ed affidabile per l'utilizzo in esterno.
L'eleganza delle forme e la possibilità di installazione a parete ed a terra permettono di adattare il prodotto a tutte le vostre esigenze di abientazione. Estremamente solido ma raffinato, Cetus garantisce una diffusione ottimale ed omogenea della luce grazie al diffusore di forma sferica, realizzato in policarbonato opale. Cetus vestirà i vostri spazi esterni di stile.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
pmma opale

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

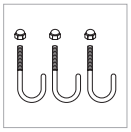
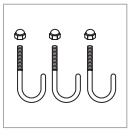
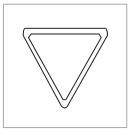
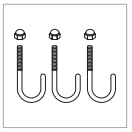
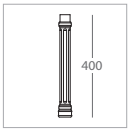
Normative:
conformità alle norme EN60598-1

Marchio:

CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5015-A (per base 325x285 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* 240x210 mm | | per base/*for base* 260x230 mm | | per base/*for base* 325x285 mm | | per pali/*for pole* |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5015-A** | **3 x 5020-A**<br>**3 x 5021-A** | **6047-A-1** |



*The high quality materials make Cetus an excellent and reliable product for outdoor use. The elegance of the design and the option of wall or floor mount installation make this product adaptable to all setting requirements. Cetus is extremely solid but stylish. It guarantees an optimal and uniform diffusion of light due to the spherical diffuser made of opal polycarbonate. Let Cetus dress up your outdoor areas in style.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder UV ray and corrosion resistant*

*Diffusers:*
*opal pmma*

*Lampholder:*
*E27*

*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*

*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5015-A (for 325x285 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*

# CETUS







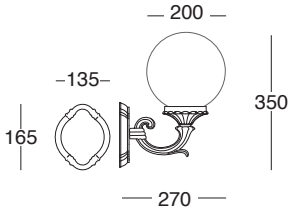


**CETUS**
**03**

## 092-5041-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

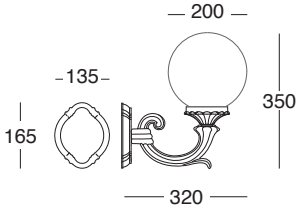





## 092-5041-13...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |







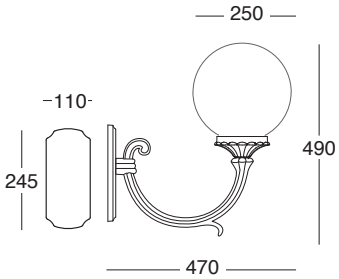

## CETUS
## 03





## 092-5042-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

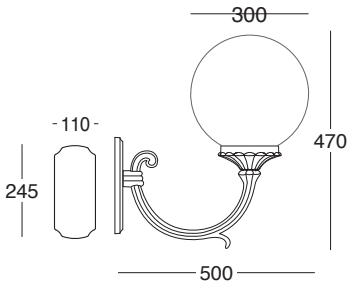







## 092-5043-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



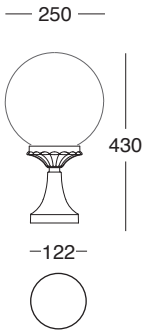


## CETUS
## 04

## 092-5042-04...30



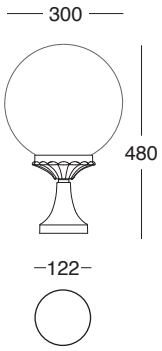
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-5043-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |







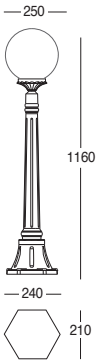


## CETUS
# 06-07

## 092-5042-06...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

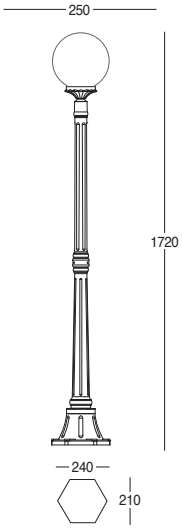



IP44

## 092-5042-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

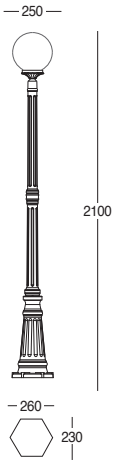


**CETUS**
**08**

## 092-5042-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

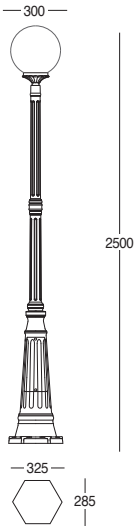



IP44

## 092-5043-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

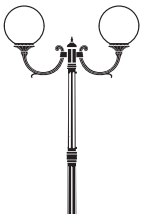



IP44

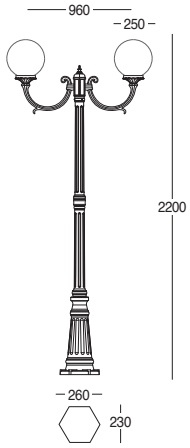


**CETUS**
**09**

## 092-5042-09...30

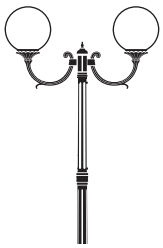


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

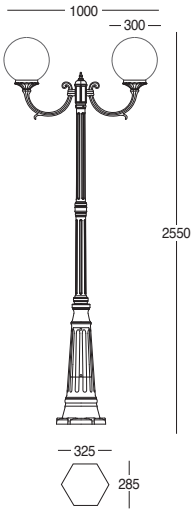



CE F IP44

## 092-5043-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

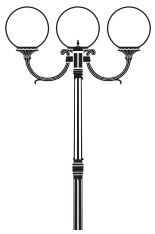



CE F IP44

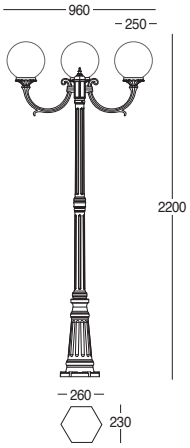


**CETUS**
**11**

## 092-5042-11...30

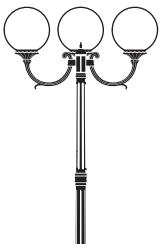


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

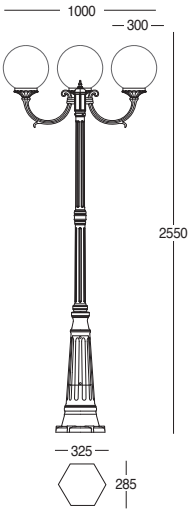



CE F IP44

## 092-5043-11...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

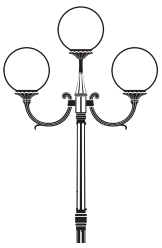



CE F IP44

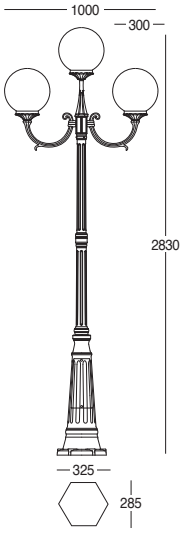


## CETUS
# 13-14

## 092-5043-13...30

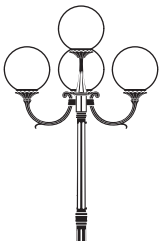


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

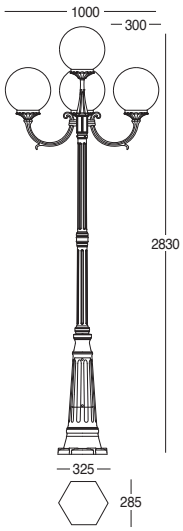



IP44

## 092-5043-14...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# ANTLIA



Forme raffinate ed elevata qualità dei materiali rendono Antlia un prodotto perfetto per l'utilizzo negli spazi esterni. Versatile ed adattabile ad ogni esigenza di ambientazione, grazie alla possibilità di tre tipi di installazione: a parete, a soffitto ed a terra. Il diffusore è realizzato in policarbonato chiaro trasparente e garantisce una diffusione della luce sempre ottimale ed omogenea. Ricercato ed elegante, vestirà i vostri ambienti esterni di stile e vi assicurerà una resa costante nel tempo.

Installazione:
a parete, a soffitto, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

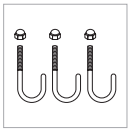
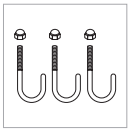
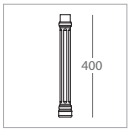
Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* 240x210 mm | | per base/*for base* 260x230 mm | | per pali/*for pole* |
|---|---|---|---|---|
|  |  |  |  |   |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5014-A** | **3 x 5020-A**<br>**3 x 5021-A** | **6047-A-1** |



*Stylish design and high quality materials make Antlia a perfect product for use in outdoor spaces. Versatile and adaptable to every setting demand thanks to three installation options: wall, ceiling and floor mount. The diffuser is made from clear polycarbonate and guarantees a constantly optimal and uniform diffusion of light. Carefully designed and elegant, it will dress up your outdoor areas in style and ensure long-lasting performance.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# ANTLIA





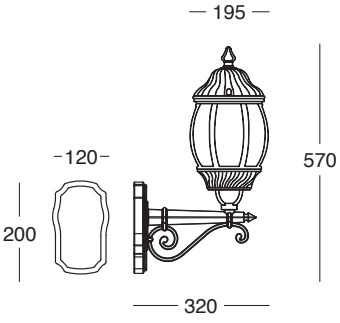
# ANTLIA
# 03



## 092-2802-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# ANTLIA
# 01



## 092-2802-01...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

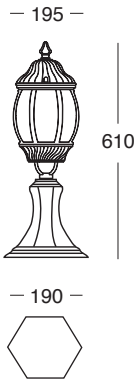


## ANTLIA
# 04

# 092-2802-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



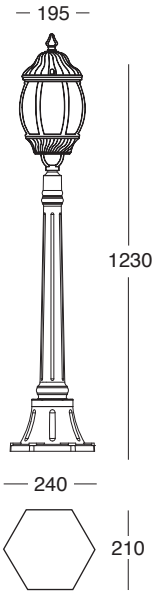


## ANTLIA
# 06-07

## 092-2802-06...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

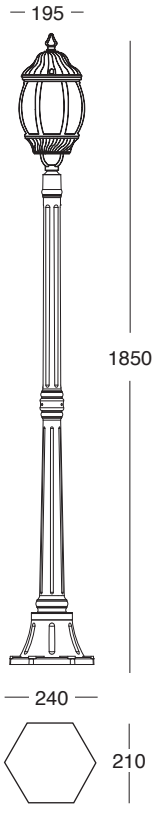



IP44

## 092-2802-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

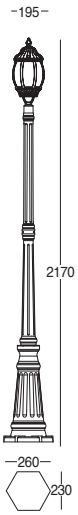


## ANTLIA
# 08-09-11

## 092-2802-08...30

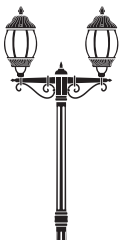


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

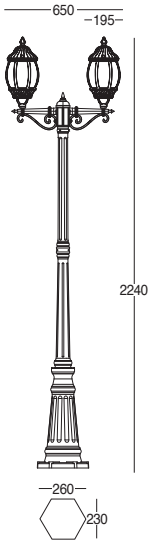



IP44

## 092-2802-09...30

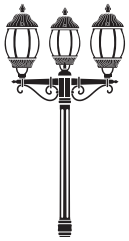


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

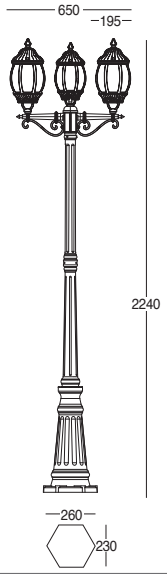



IP44

## 092-2802-11...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# AURIGA



Classico ed elegante, Auriga è un prodotto realizzato con materiali di elevata qualità che lo rendono estremamente affidabile per l'utilizzo in esterno. Disponibile per installazione a parete ed a terra, Auriga si adatterà perfettamente ad ogni esigenza di ambientazione. Il diffusore in policarbonato chiaro trasparente assicura una propagazione omogenea e sempre ottimale della luce. Auriga renderà i vostri spazi esterni armoniosi ed eleganti e garantirà durata ed efficenza nel tempo.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

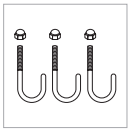
Accessori opzionali:
Triangolo per il fissaggio al terreno
5015-A (per base 325x285 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

per base/*for base* 325x285 mm

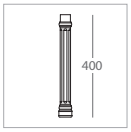


**5015-A**



**3 x 5020-A**
**3 x 5021-A**

per pali/*for pole*




**6047-A-1**



*Auriga is a classic and elegant product made from high quality materials that ensure it is extremely reliable for outdoor use. Available for wall and floor mount installation, Auriga can adapt perfectly to every setting requirement. The clear polycarbonate diffuser ensures a uniform and constantly optimal distribution of light. Auriga will make your outdoor space harmonious and elegant while ensuring lasting efficiency over time.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5015-A (for 325x285 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# AURIGA







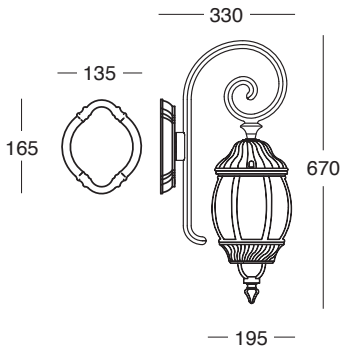
**AURIGA**
**03**






# 092-2802-13...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



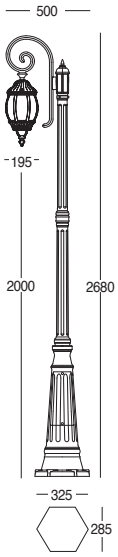


**AURIGA**
**08-09-11**

## 092-2802-18...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

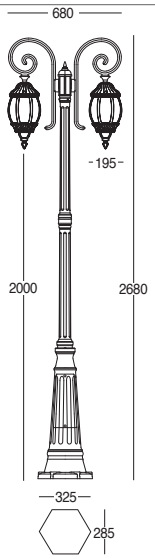



CE F IP44

## 092-2802-19...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

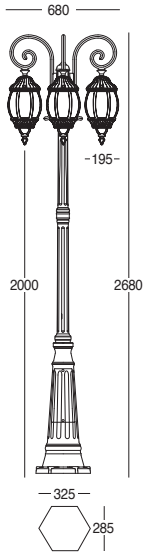



CE F IP44

## 092-2802-21...30

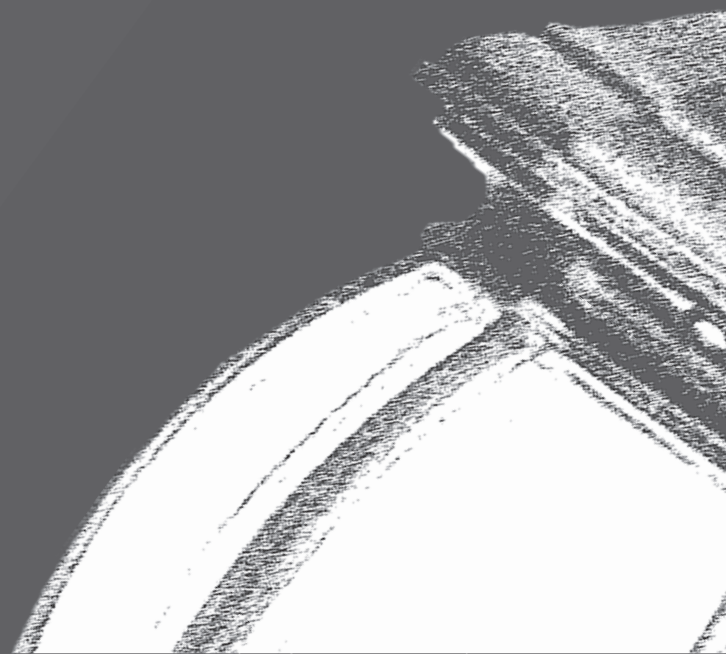


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# CENTAURUS



Realizzato con materiali di elevata qualità, Centaurus risulta eccellente ed affidabile per l'utilizzo in esterno. Disponibile per due tipi di installazione (a parete ed a terra), Centaurus è un prodotto versatile ed adattabile ad ogni esigenza di ambientazione che renderà i vostri spazi esterni eleganti e ricercati. Il diffusore in policarbonato chiaro trasparente garantisce una propagazione ottimale e sempre omogenea della luce. Centaurus è il risultato dell'unione tra design ed efficienza tecnologica, adatto per chi ricerca eleganza di forme ed affidabilità di resa.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

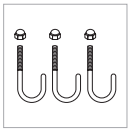
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
5016-A (per base 240x210 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

per base/*for base* 240x210 mm



**5016-A**

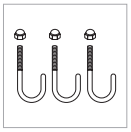


**3 x 5020-A**
**3 x 5021-A**

per base/*for base* 325x285 mm

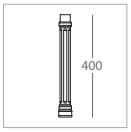


**5015-A**



**3 x 5020-A**
**3 x 5021-A**

per pali/*for pole*




**6047-A-1**



*Made from high quality materials, Centaurus is excellent and reliable for outdoor use. Centaurus is available with two installation options (wall and floor mount) making it a versatile product adaptable to all setting requirements. The perfect light for a chic and elegant outdoor space. The clear polycarbonate diffuser guarantees an optimal and constantly uniform distribution of light. Centaurus is the result of combining design and technological efficiency, perfect for those seeking style and reliable performance.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*5016-A (for 240x210 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# CENTAURUS





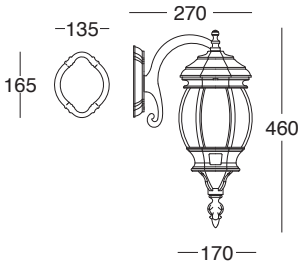


## CENTAURUS
# 02-03

## 092-2803-02...30



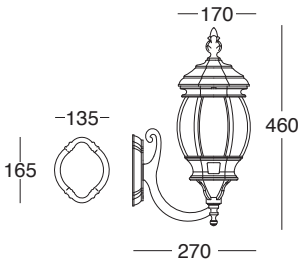
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2803-03...30



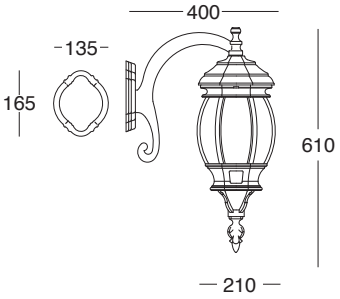
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2804-02...30



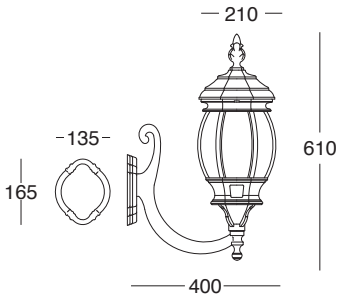
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2804-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





## CENTAURUS
## 01



# 092-2803-01...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



170

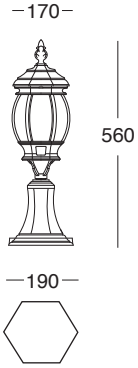


## CENTAURUS
# 04

## 092-2803-04...30



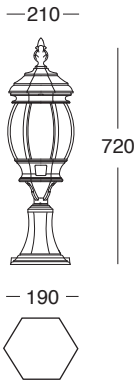
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2804-04...30



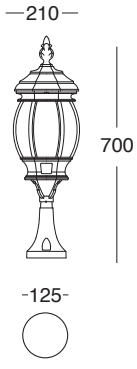
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2804-14...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |







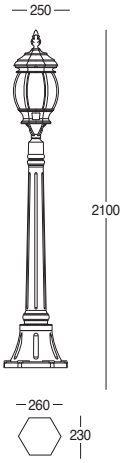


## CENTAURUS
# 06-07

## 092-2803-06...30



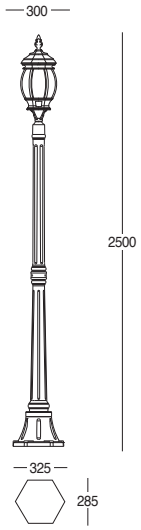
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




## 092-2803-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



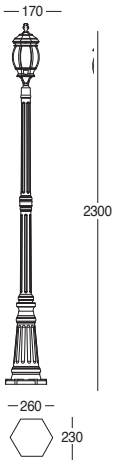


## CENTAURUS
## 08

## 092-2803-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

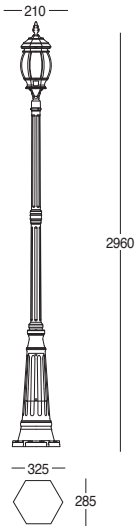



IP44

## 092-2804-08...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44





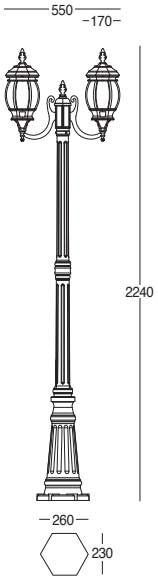


**CENTAURUS**
**09**

## 092-2803-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

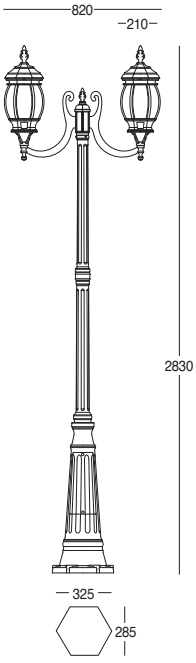



CE F IP44

## 092-2804-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

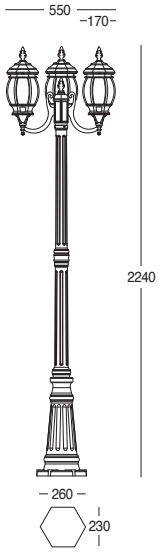


## CENTAURUS
## 11

## 092-2803-11...30

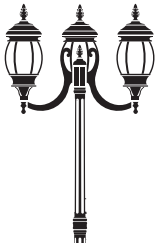


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

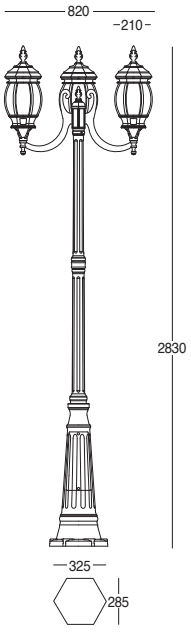



IP44

## 092-2804-11...30

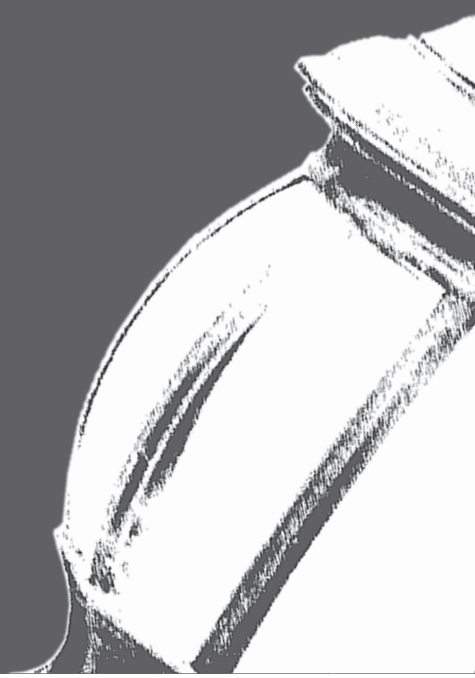


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# SAGITTA



Sagitta è un prodotto caratterizzato da un'elevata qualità dei materiali che ne garantisce un perfetto utilizzo per spazi esterni. La possibilità di istallazione a parete ed a terra rende Sagitta un prodotto versatile, capace di ricreare un'atmosfera armoniosa di luce ed eleganza nei vostri ambienti esterni. Elegante e resistente, Sagitta garantisce sempre la massima resa ed una propogazione della luce omogena ed ottimale, grazie al diffusore in policarbonato chiaro trasparente. Un connubio perfetto tra armonia delle forme e solidità di struttura.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

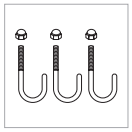
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

per base/*for base* 260x230 mm



**5014-A**



**3 x 5020-A**
**3 x 5021-A**



*Sagitta is a product characterised by high quality materials that make it perfect for use outdoors. The options of wall or floor mount installation makes Sagitta a versatile product, able to recreate a harmonious atmosphere of light and elegance in your outdoor areas. Sagitta is elegant and resistant and always guarantees maximum performance with uniform and optimal distribution of light thanks to the clear polycarbonate diffuser. A perfect blend of harmonious design and solid structure.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# SAGITTA







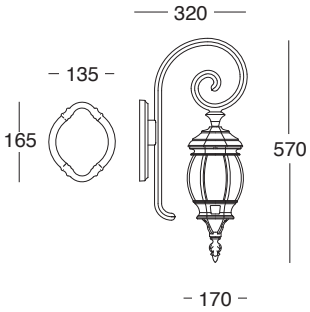
**SAGITTA**
**02**





# 092-2803-12...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 100 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



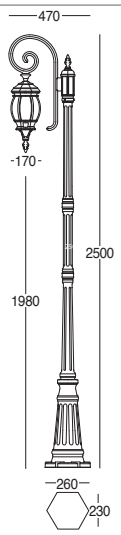


## SAGITTA
# 08-09-11

## 092-2803-18...30

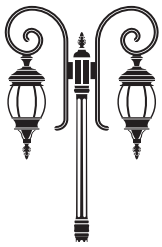


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

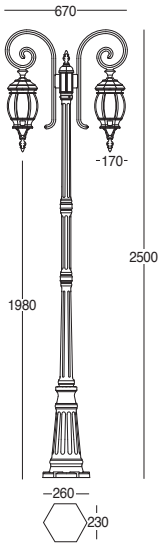



IP44

## 092-2803-19...30

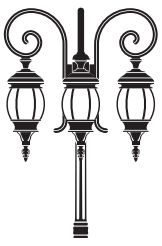


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

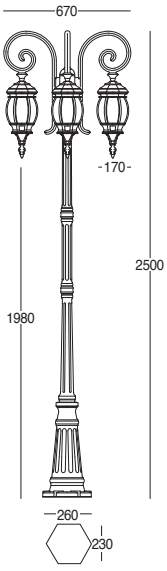



IP44

## 092-2803-21...30

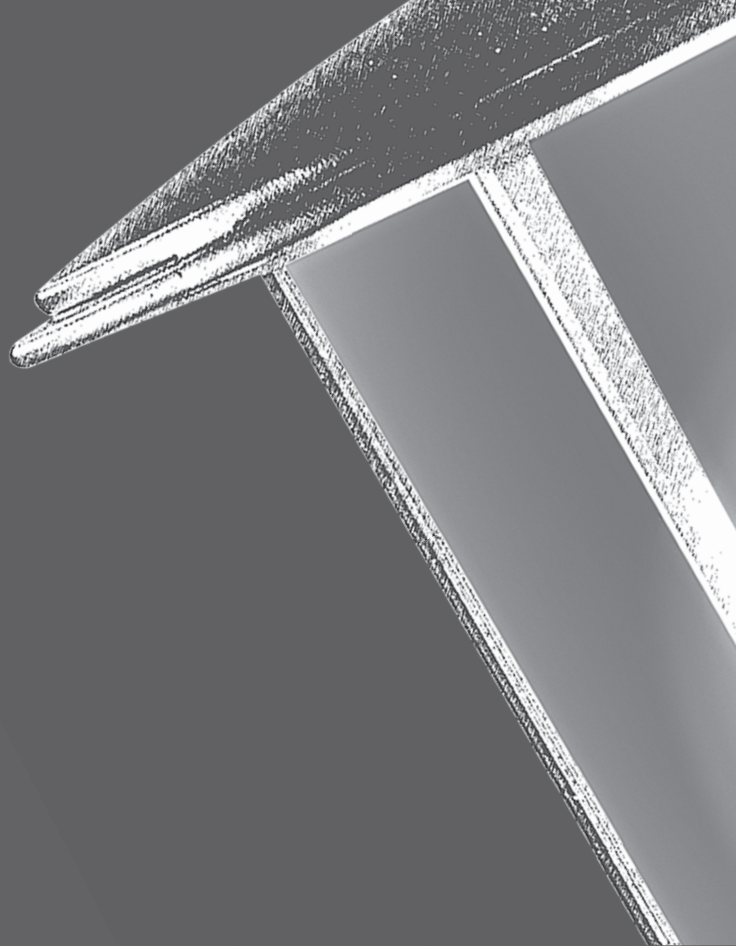


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# FINANCE



Realizzato con materiali di elevata qualità, Finance è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe I.
La serie è disponibile in due colori (bianco e nero) ed è adattabile ad ogni esigenza di ambientazione.
Estremamente solido ma di grande leggerezza e praticità, resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore rotondo, realizzato in policarbonato trasparente, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Finance, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a parete, a soffitto, a terra

Componenti:
Pressofusione di alluminio lega ENAB46100, pali in estruso di alluminio UNI EN 573-3

Diffusori:
policarbonato chiaro trasparente
opale (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

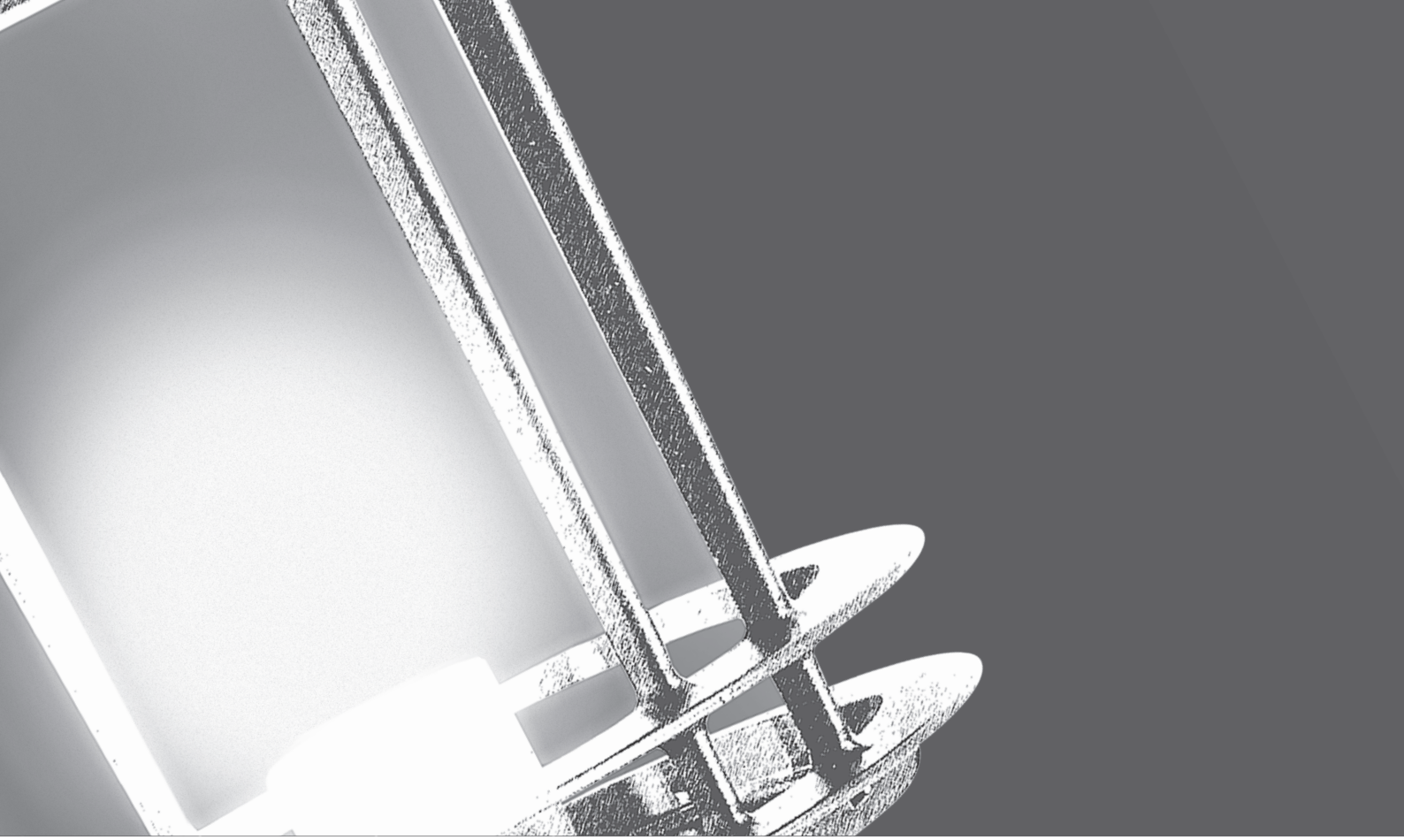
Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1 e EN60598-2-3

Marchio:
CE



*Made of high-quality materials, Finance is an ideal product for outdoor applications.*
*Impact and scratch resistant, it has excellent class I electrical insulation properties.*
*The series is available in two colours (white and black) and can be adapted to suit every need by providing the right atmosphere.*
*Extremely strong but very light and practical, resists corrosion and guarantees long life in any environmental condition. The round diffuser made of clear polycarbonate ensures optimal and uniform light diffusion in your outdoor spaces.*
*Finance, elegant in shape and efficient in performance, will add a touch of style to your environment.*

*Fixing:*
*wall fixing, ceiling fixing, ground fixing*

*Components:*
*ENAB46100 die-cast aluminium, poles in extruded aluminium UNI EN 573-3*

*Diffusers:*
*polycarbonate glass*
*opal (optional)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

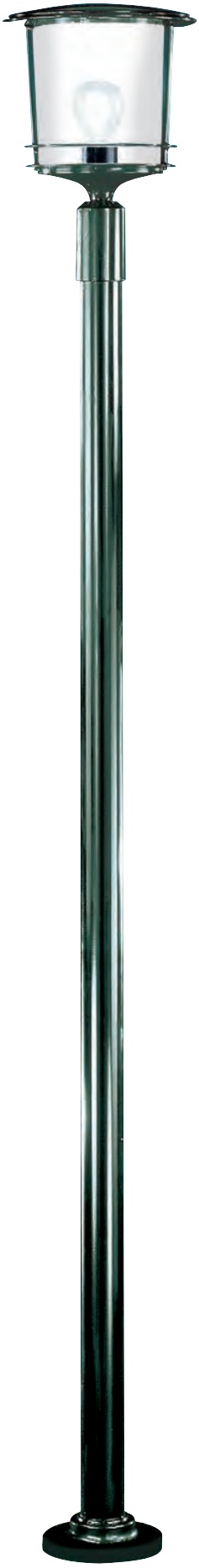
*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 and EN60598-2-3 norms*

*Mark:*
*CE*



# FINANCE





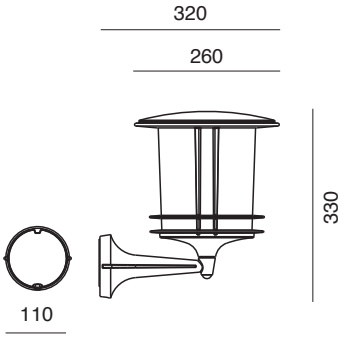
# FINANCE
# 03



## 092-3201-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP 44

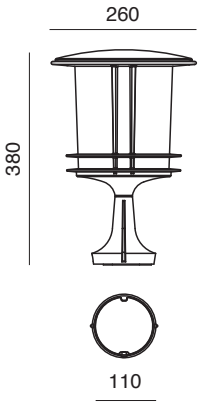
# FINANCE
# 04



## 092-3201-04...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





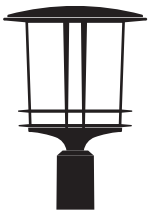

IP 44

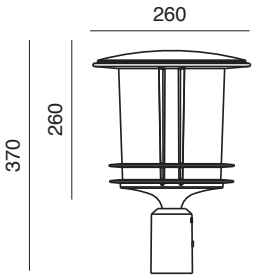
# FINANCE
# 25



## 092-3201-25...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 20 W max - 220 V<br>*CFL 20 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP 44

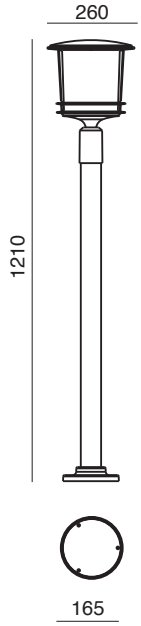
# FINANCE
# 06



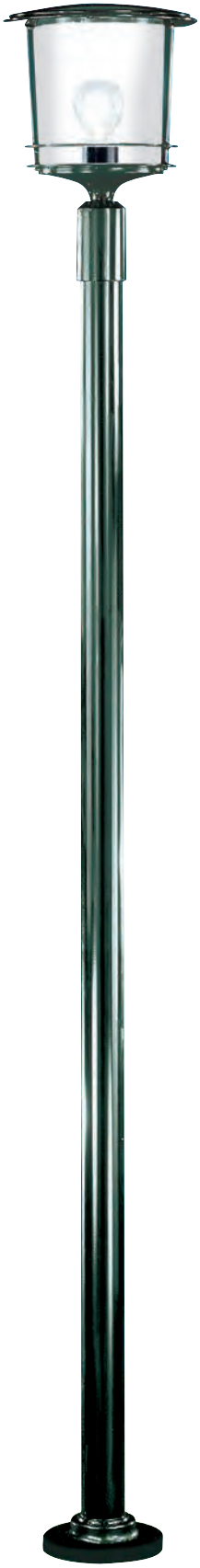
## 092-3201-06...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 20 W max - 220 V<br>*CFL 20 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

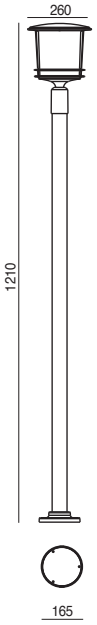


**FINANCE**
**07**

# 092-3201-07...30

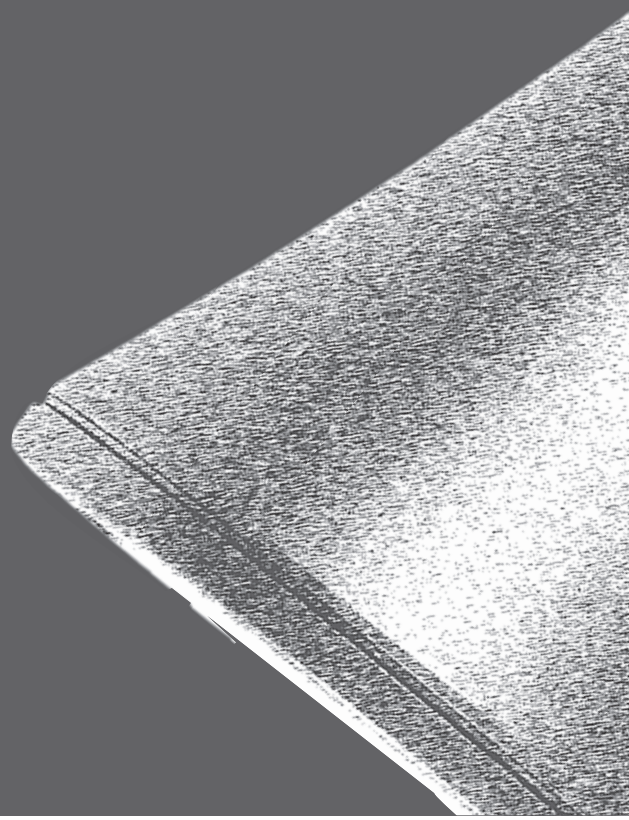


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 44

# FORNAX



Fornax è un prodotto caratterizzato da un'elevata qualità dei materiali che lo rende estremamente affidabile per l'utilizzo in esterno. Disponibili due tipi di installazione: a parete ed a terra per un miglior adeguamento alle vostre esigenze di ambientazione. Il diffusore in vetro temperato (disponibile, su richiesta, in policarbonato opale) garantisce una propagazione sempre omogenea della luce. Le forme ricercate fanno di Fornax il prodotto perfetto per rendere armoniosi ed eleganti i vostri spazi esterni, senza rinunciare ad una resa ottimale e costante.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
vetro temperato satinato

Portalampada:
E27 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

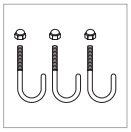
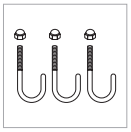
Isolamento:
Classe I

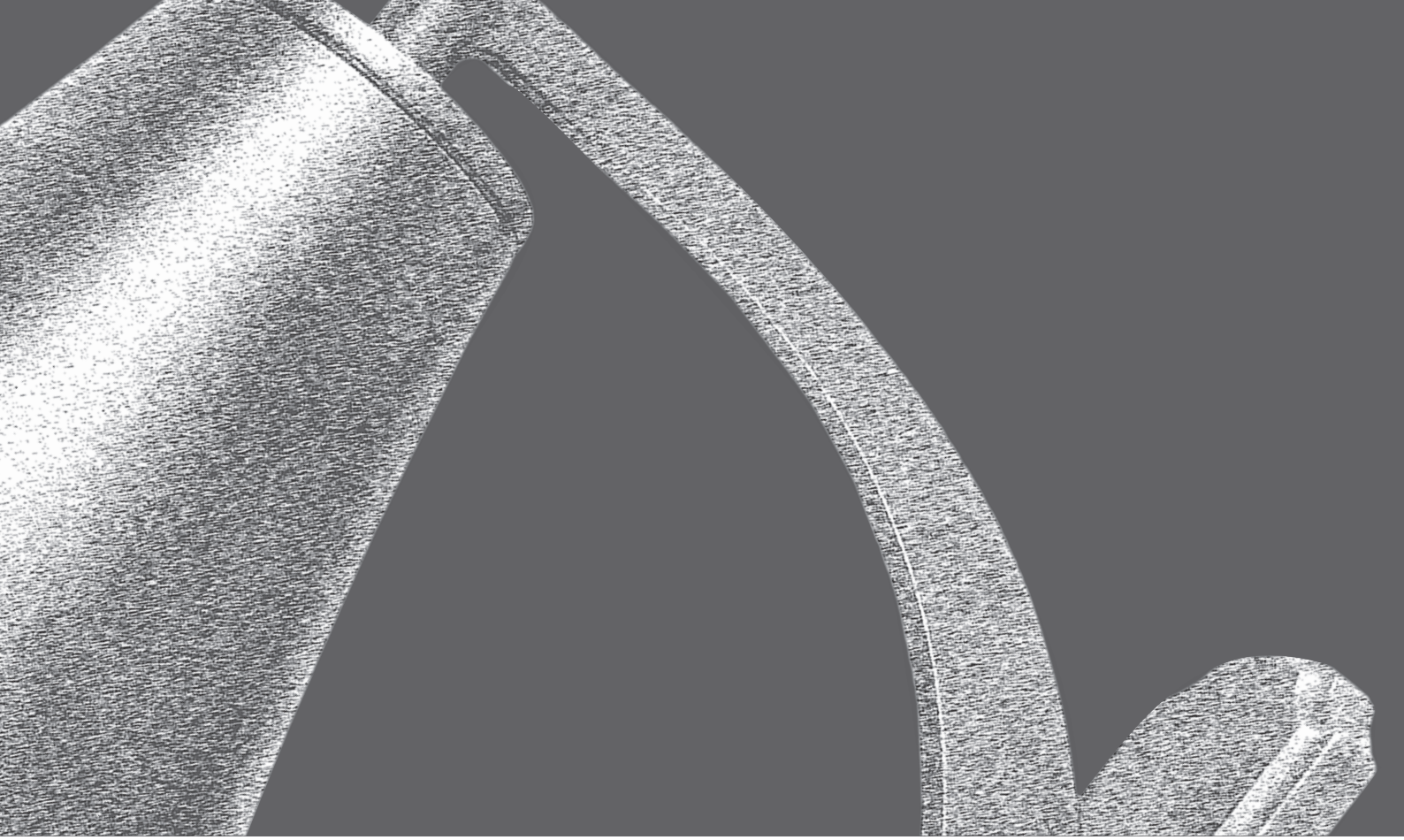
Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base Ø230 mm)
5015-A (per base Ø320 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

| per base/*for base* Ø 230 mm | | per base/*for base* Ø 320 mm | |
|---|---|---|---|
|  |  |  |  |
| **5016-A** | **3 x 5020-A**<br>**3 x 5021-A** | **5015-A** | **3 x 5020-A**<br>**3 x 5021-A** |



*Fornax is a product featuring high quality materials that make it extremely reliable for outdoor use. There are two types of installation available: wall and floor mount to meet all different setting requirements. The diffuser made of tempered glass (available on request in opal polycarbonate) guarantees a constantly uniform distribution of light. The carefully researched design make Fornax the perfect product to bring harmony and elegance to your outdoor space without compromising on excellence and long-lasting efficiency.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*satin tempered glass*

*Lampholder:*
*E27 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for Ø230 mm base)*
*5015-A (for Ø320 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# FORNAX





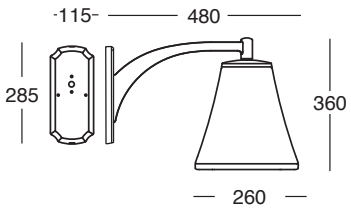


# FORNAX
# 02

## 092-7910-02...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |




## 092-7910-02...30

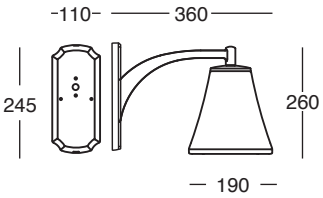
| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

IP44

## 092-7911-02...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 13W 1200lm 4000K<br>*230Vac 13W 1200lm 4000K* |




## 092-7911-02...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

IP44



**FORNAX**
**08**

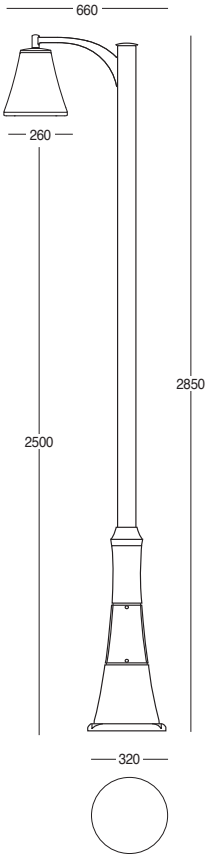


## 092-7910-08...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-7910-08...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

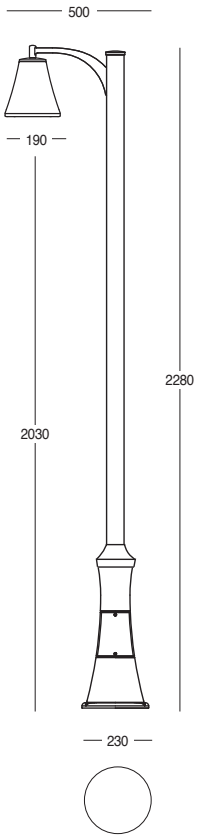


## 092-7911-08...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 13W 1200lm 4000K<br>*230Vac 13W 1200lm 4000K* |

## 092-7911-08...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44



**FORNAX**
**09**

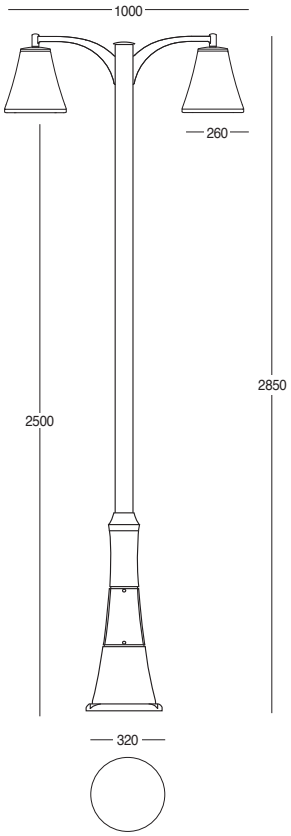


## 092-7910-09...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-7910-09...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

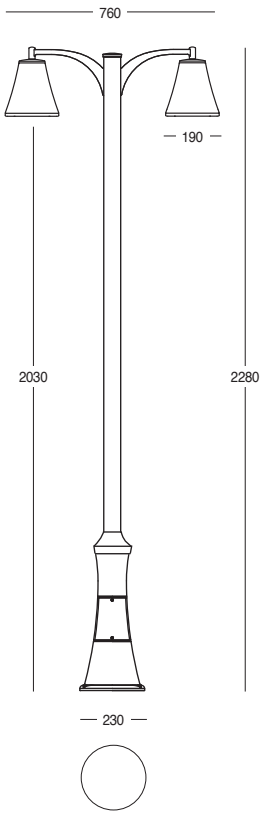


## 092-7911-09...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 13W 1200lm 4000K<br>*230Vac 13W 1200lm 4000K* |

## 092-7911-09...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44







**FORNAX**
**11**

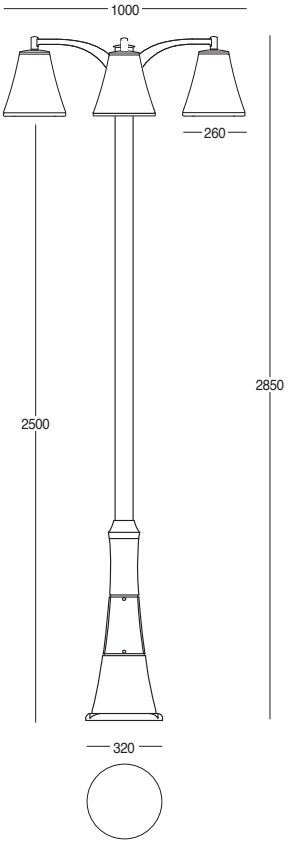


## 092-7910-11...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

## 092-7910-11...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

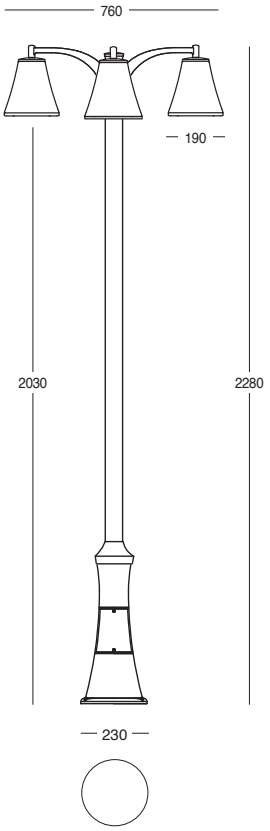


## 092-7911-11...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 13W 1200lm 4000K<br>*230Vac 13W 1200lm 4000K* |

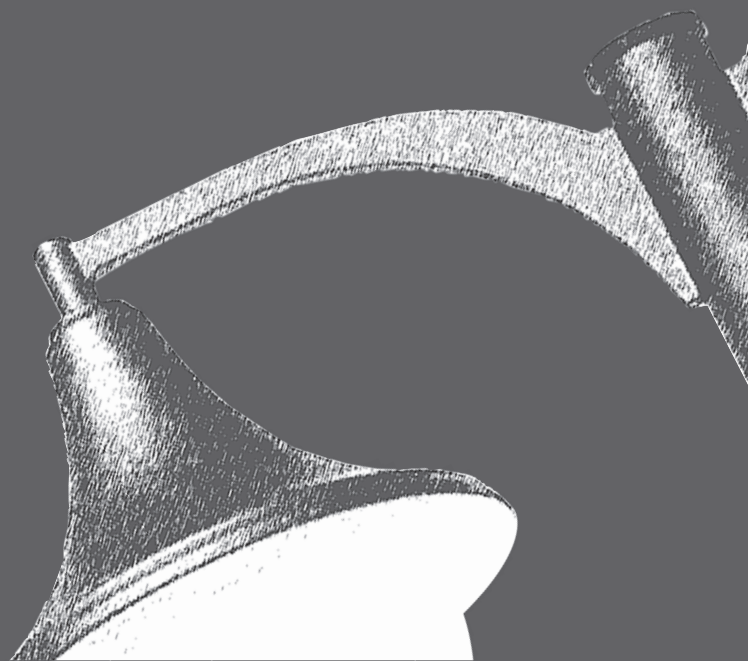
## 092-7911-11...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# URSA MAJOR



L'elevata qualità dei materiali e l'eleganza delle forme fanno di Ursa Major il prodotto perfetto per l'utilizzo nei vostri spazi esterni. Disponibili due tipi di installazione (a parete ed a terra) per un migliore adeguamento a tutte le esigenze di ambientazione. La distribuzione della luce è sempre omogenea ed ottimale, grazie al diffusore in policarbonato opale. Ursa Major renderà i vostri spazi esterni raffinati e ricercati e vi garantirà una resa costante e la massima affidabilità nel tempo.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
pmma opale

Portalampada:
E27 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

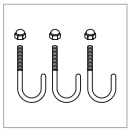
Accessori opzionali:
Triangolo per il fissaggio al terreno
5015-A (per base Ø320 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

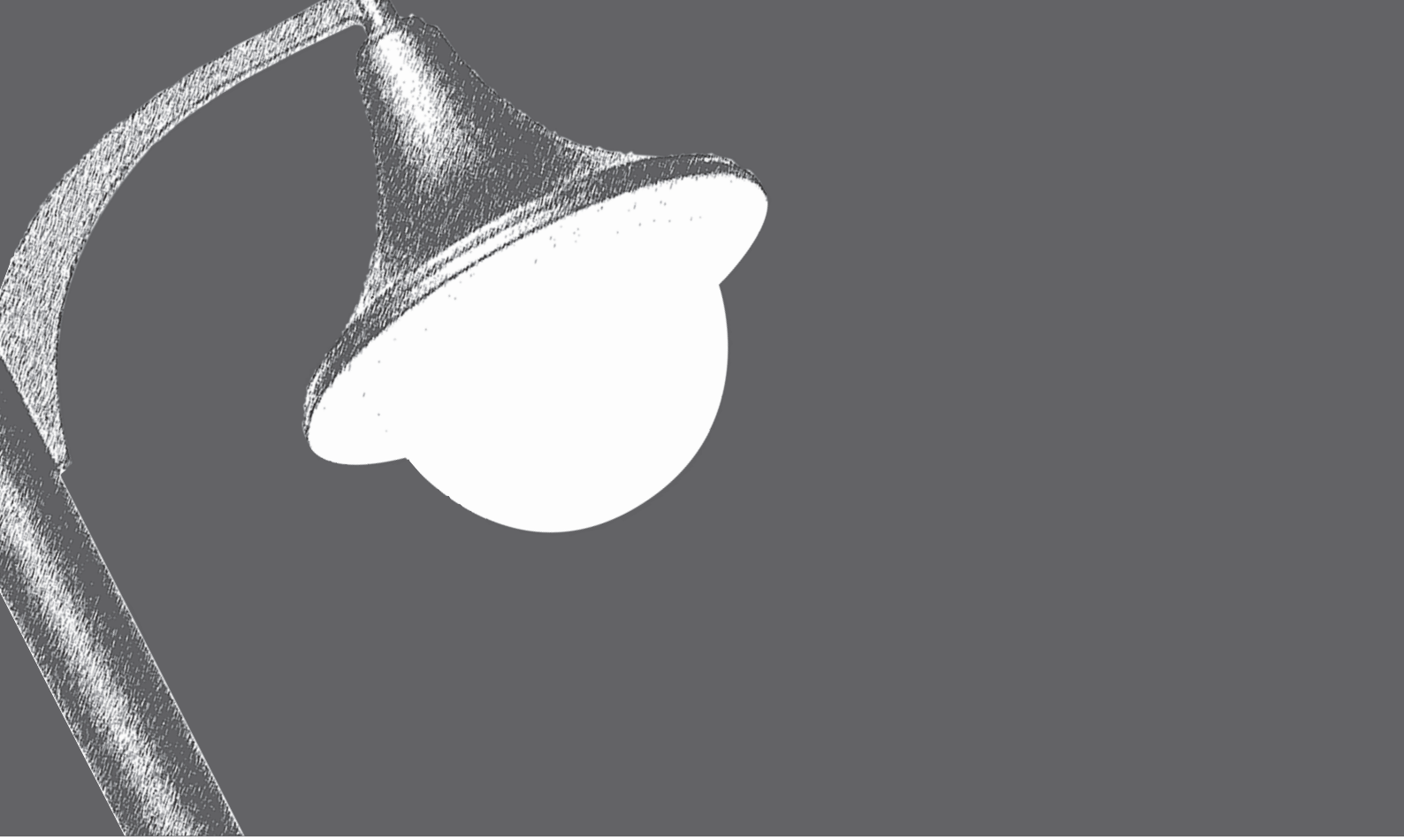
per base/*for base* Ø 320 mm



**5015-A**



**3 x 5020-A**
**3 x 5021-A**



*The high quality materials and elegant designs make Ursa Major the perfect product for use outdoors. There are two installation types available (wall and floor mount) for a better adaptation to all your setting requirements. The distribution of light is always uniform and optimal due to the opal polycarbonate diffuser. Ursa Major will make your outdoor spaces stylish and trendy and guarantee you a constant performance and maximum reliability over time.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*opal pmma*

*Lampholder:*
*E27 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5015-A (for Ø320 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*

# URSA MAJOR







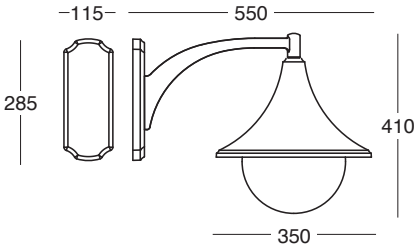


## URSA MAJOR
# 02



## 092-2354-02...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |




## 092-2354-02...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

IP44



## URSA MAJOR
# 08-09-11

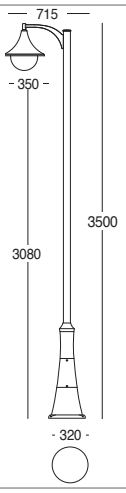
## 092-2354-08...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

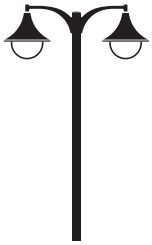
## 092-2354-08...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

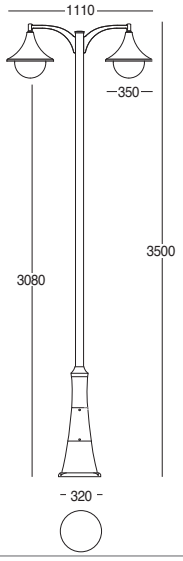
## 092-2354-09...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

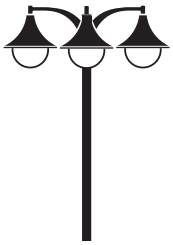
## 092-2354-09...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

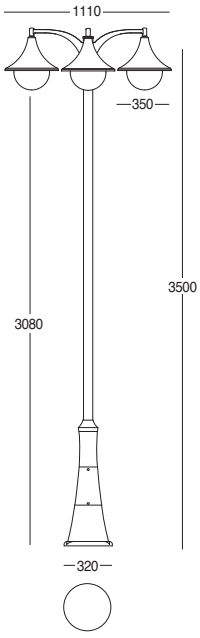
## 092-2354-11...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

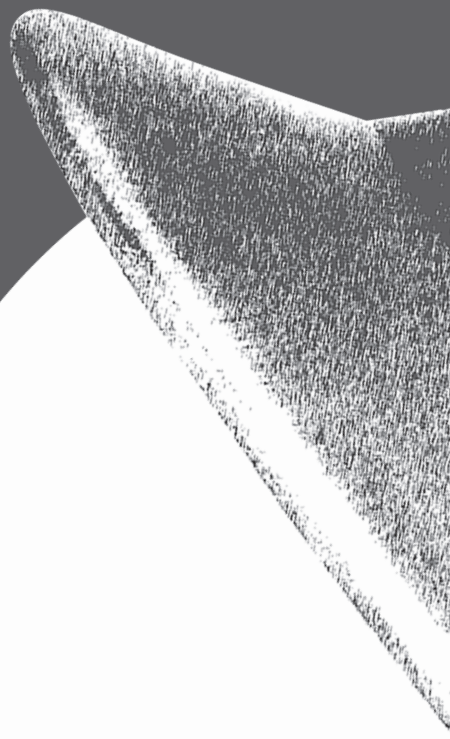
## 092-2354-11...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# URSA MINOR



Ursa Minor è un prodotto realizzato con materiali di elevata qualità ed alti standard di produzione che lo rendono un prodotto affidabile per l'utilizzo in esterno. Disponibile per installazione a parete ed a terra, Ursa Minor assicura una propogazione della luce sempre omogenea ed ottimale, grazie al diffusore in policarbonato opale. Elegante e resistente, è il prodotto ideale per chi cerca armonia delle forme e solidità di struttura, per una resa costante nel tempo.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
pmma opale

Portalampada:
E27 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

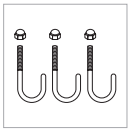
Accessori opzionali:
Triangolo per il fissaggio al terreno
5015-A (per base Ø320 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

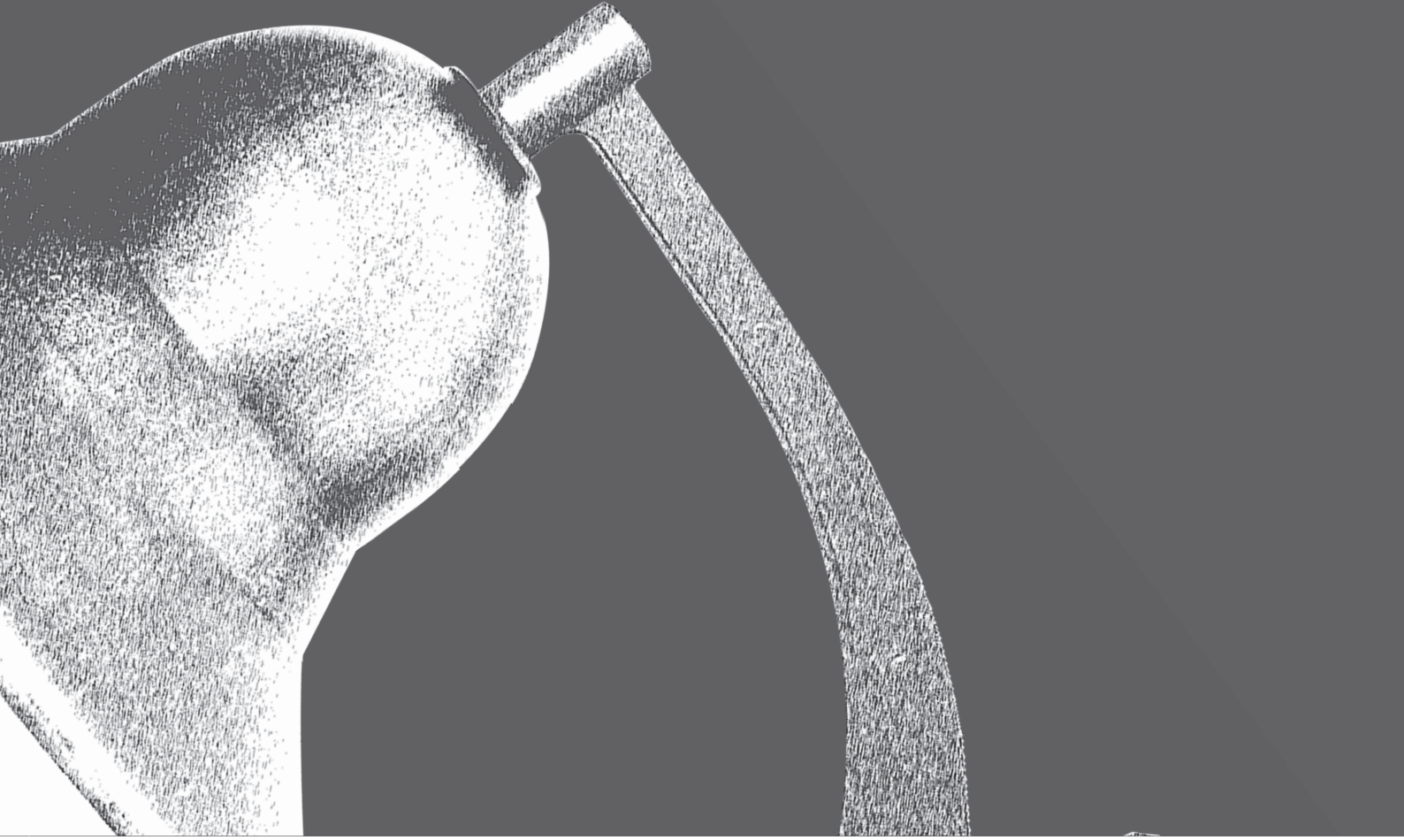
per base/*for base* Ø 320 mm



**5015-A**



**3 x 5020-A**
**3 x 5021-A**



*Ursa Minor is made from high quality materials with high production standards that make it a reliable product for outdoor use. Available for wall and floor mount installation, Ursa Minor always ensures a uniform and optimal spreading of light due to the opal polycarbonate diffuser. This elegant and resistant product is ideal for those seeking harmonious designs and solid structures for a long-lasting performance.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*opal pmma*

*Lampholder:*
*E27 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5015-A (for Ø320 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# URSA MINOR





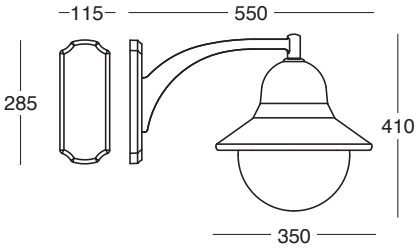


## URSA MINOR
# 02



## 092-2356-02...LD4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |




## 092-2356-02...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

IP44



## URSA MINOR
# 08-09-11

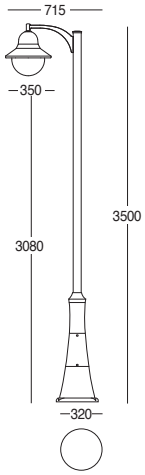
## 092-2356-08...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

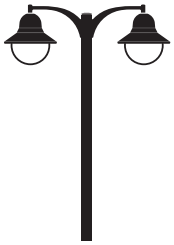
## 092-2356-08...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

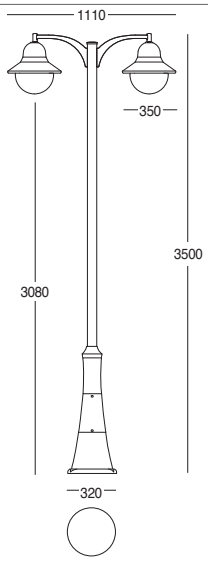
## 092-2356-09...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

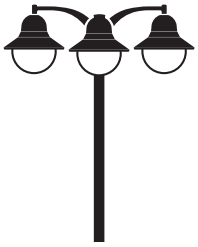
## 092-2356-09...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

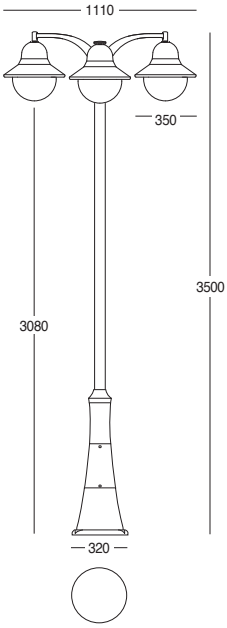
## 092-2356-11...LD4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 230Vac 18W 1500lm 4000K<br>*230Vac 18W 1500lm 4000K* |

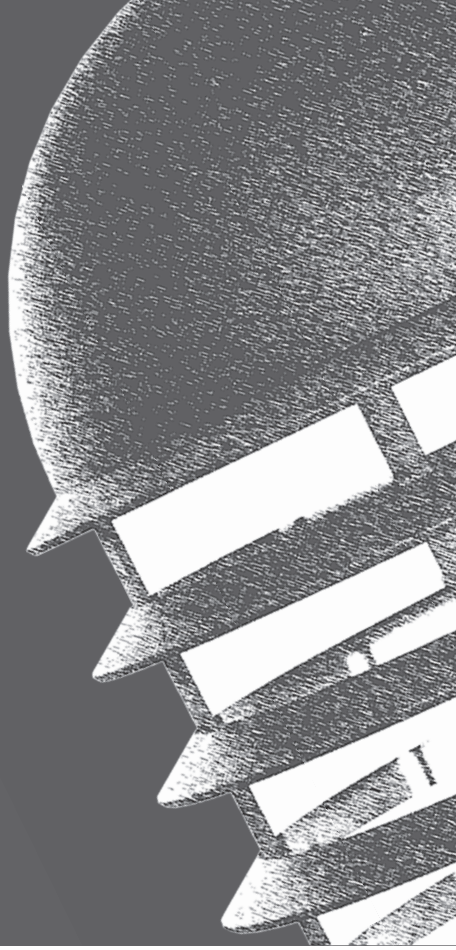
## 092-2356-11...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# TAURUS



L'elevata qualità dei materiali e gli alti standard di produzione fanno di Taurus un prodotto estremamente affidabile per l'utilizzo in esterno. Taurus è disponibile per installazione a parete ed a terra, per soddisfare qualsiasi esigenza di ambientazione. Il diffusore in policarbonato chiaro trasparente, oppure, su richiesta, opale, è studiato per garantire una diffusione della luce sempre omogenea ed ottimale. Elegante e resistente, Taurus renderà i vostri spazi esterni moderni ma raffinati e di sicuro impatto, e vi garantirà una resa elevata e costante nel tempo.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente
opale (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

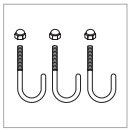
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base 260x230 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A
Prolunga per palo
6047-A-1

Accessori Opzionali/
*Optional Accessories*

per base/*for base* 260x230 mm

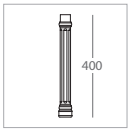


**5014-A**

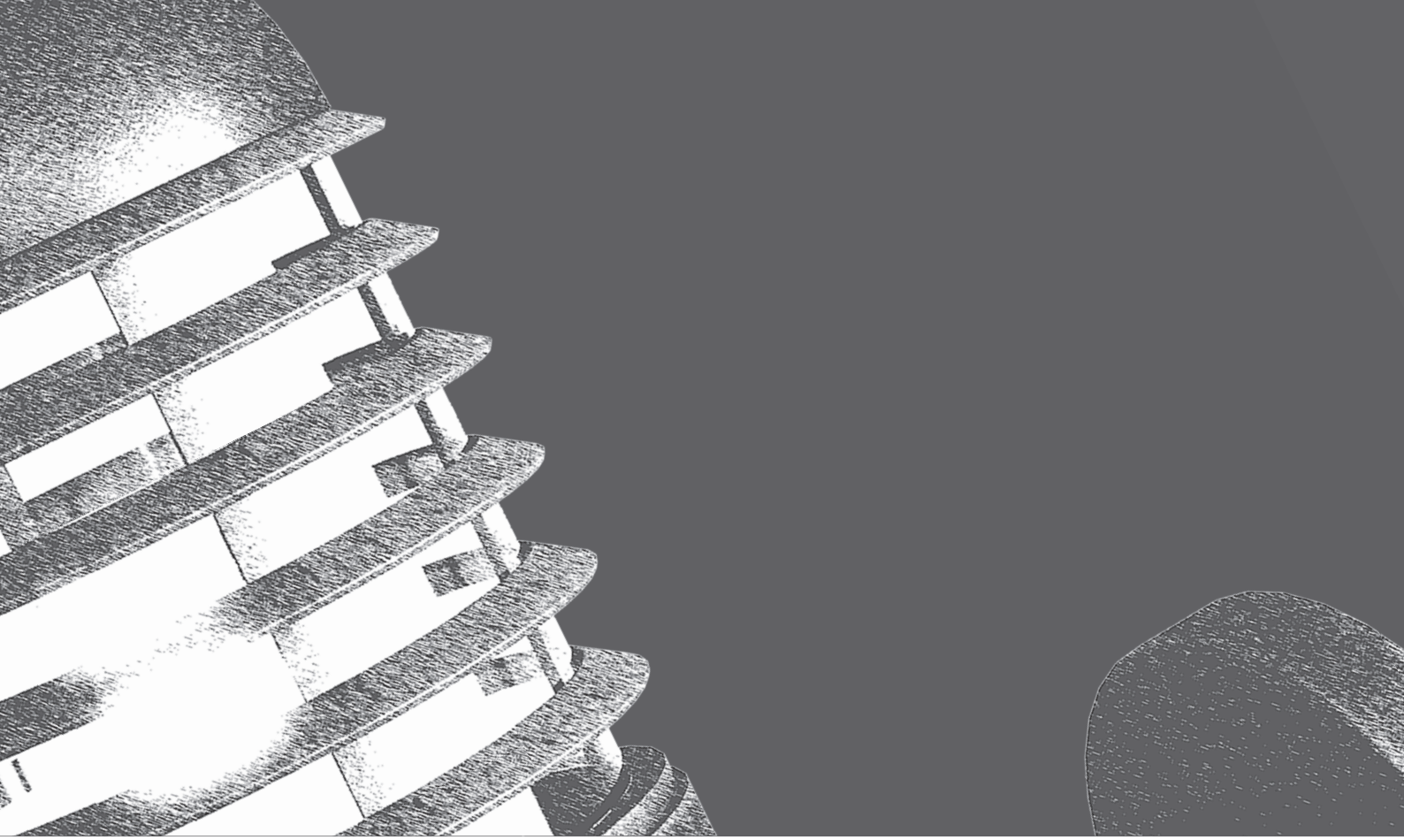


**3 x 5020-A**
**3 x 5021-A**

per pali/*for pole*




**6047-A-1**



*The high quality materials and high standards of production make Taurus an extremely reliable product for outdoor use. Taurus is available in both wall and floor mount versions to satisfy every setting requirement. The clear (or opal on request) polycarbonate diffuser is carefully researched to guarantee a constantly uniform and optimal diffusion of light. Elegant and resistant, Taurus will make your outdoor space modern, stylish and certain to impress, with guaranteed high and lasting performance over time.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*
*Opal (optional)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for 260x230 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*
*Pole extension*
*6047-A-1*



# TAURUS





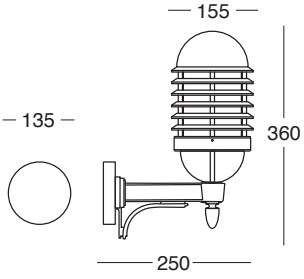
# TAURUS
# 03



## 092-9202-03...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

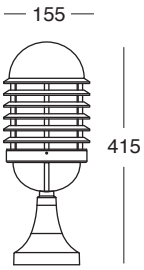
# TAURUS 04

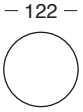


## 092-9202-04...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



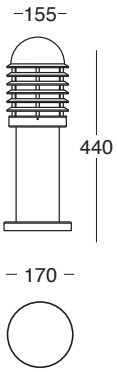


## TAURUS
# 05-06-07

## 092-9202-05...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

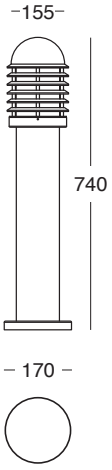



IP44

## 092-9202-06...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

## 092-9202-07...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

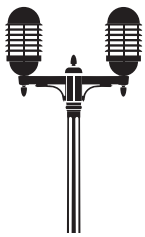



IP44

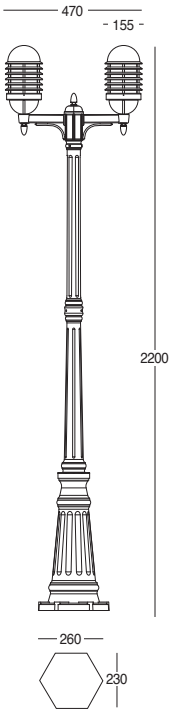


**TAURUS**
**09-11**

## 092-9202-09...30

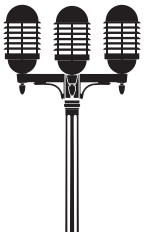


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

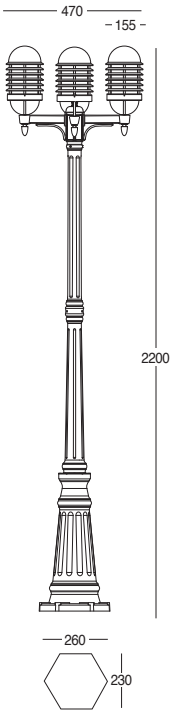



CE F IP44

## 092-9202-11...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

# PYXIS

Le forme eleganti e moderne e l'elevata qualità dei materiali fanno di Pyxis un prodotto ideale per l'utilizzo in esterno. Disponibili due tipi di installazione (a parete ed a terra), per un migliore adeguamento ad ogni esigenza di ambientazione. Il diffusore in policarbonato opale assicura una propogazione della luce sempre ottimale ed omogenea. Pyxis è l'unione tra efficienza ed eleganza, perfetto per rendere i vostri spazi esterni attuali ma raffinati, senza rinunciare ad una resa ottimale e costante.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato opale

Portalampada:
E27
Lampada non inclusa

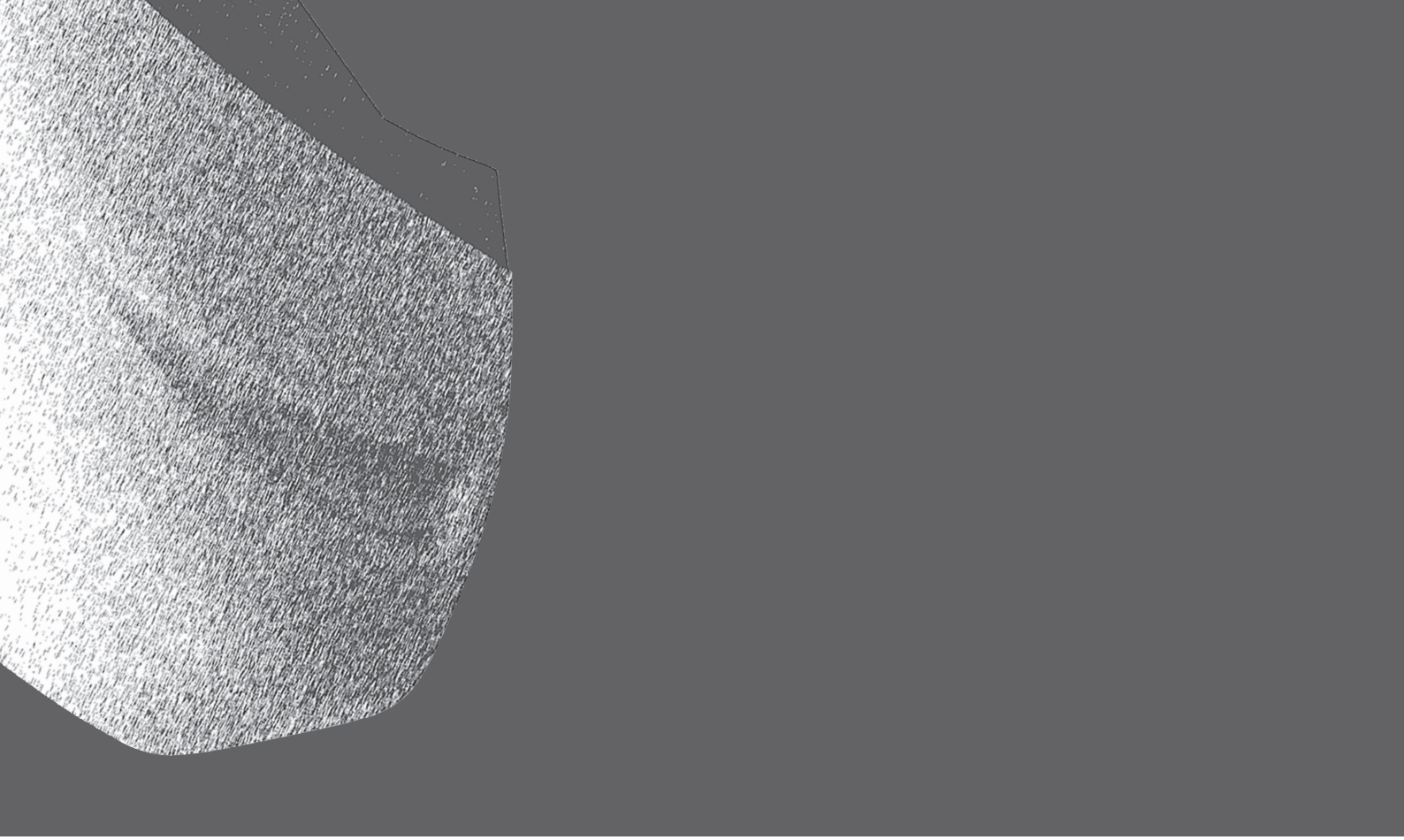
Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE



*The elegant and modern design and high quality materials make Pyxis an ideal product for outdoor use. There are two types of installation available (wall and floor mount) for best adaptation to every setting requirement. The opal polycarbonate diffuser always ensures an optimal and uniform spreading of light. Pyxis is a combination of efficiency and elegance, perfect for making your outdoor spaces modern and refined, without giving up on an optimal and constant performance.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder UV ray and corrosion resistant*

*Diffusers:*
*opal polycarbonate*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

# PYXIS







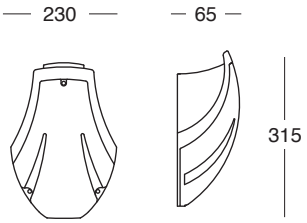


**PYXIS**
**00**

# 092-9700-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



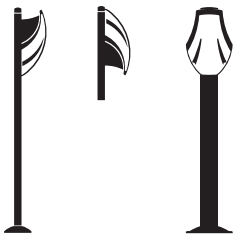



IP44

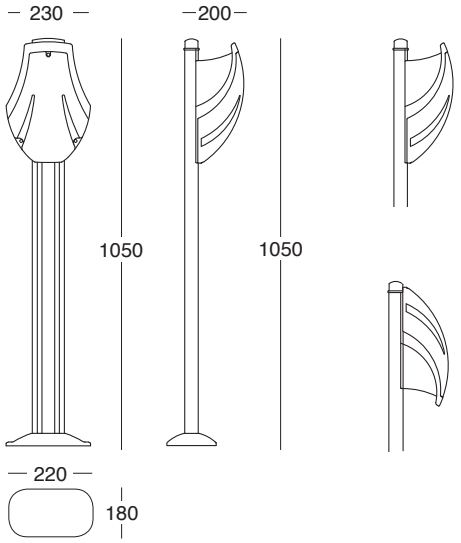


**PYXIS**
**08-09**

## 092-9700-08...30

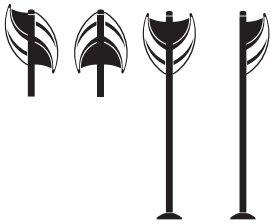


| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

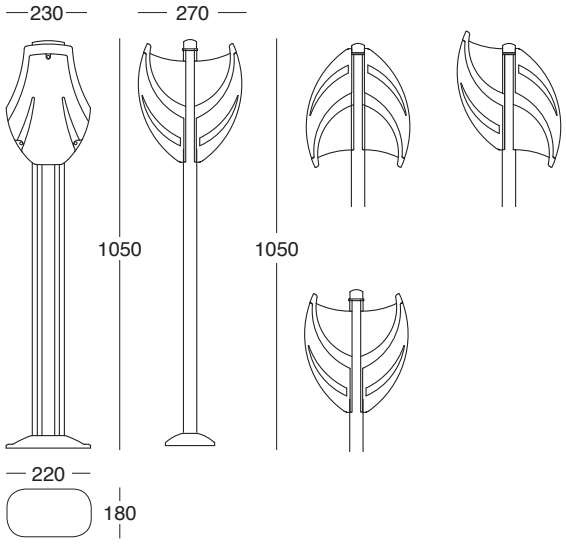



CE F IP44

## 092-9700-09...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



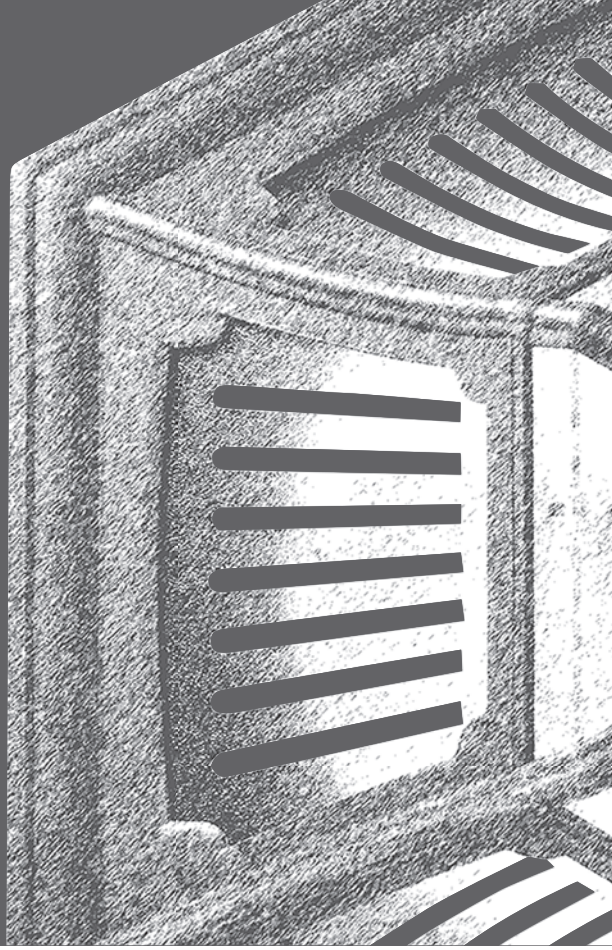

CE F IP44



# LANTERNE A PARETE E PLAFONIERE

# WALL LANTERNS AND CEILING LAMPS

# LANTERNE A PARETE
# PLAFONIERE



Realizzate con materiali di elevata qualità, sono prodotti ideali per l'utilizzo all'esterno.
Resistenti ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe I.
Disponibili in vari colori ed adattabili ad ogni esigenza di ambientazione.
Estremamente solide ma di grande leggerezza e praticità, resistono alla corrosione e assicurano una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore, realizzato in policarbonato, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Eleganti nelle forme ed efficienti nella resa, vestiranno i vostri ambienti di stile.

Installazione:
a parete, a soffitto

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
Policarbonato trasparente (opale opzionale dove indicato)
in vetro per articoli: 092-4301-00 , 092-4302-00 , 092-4303-00, 092-4311-00 , 092-4312-00

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

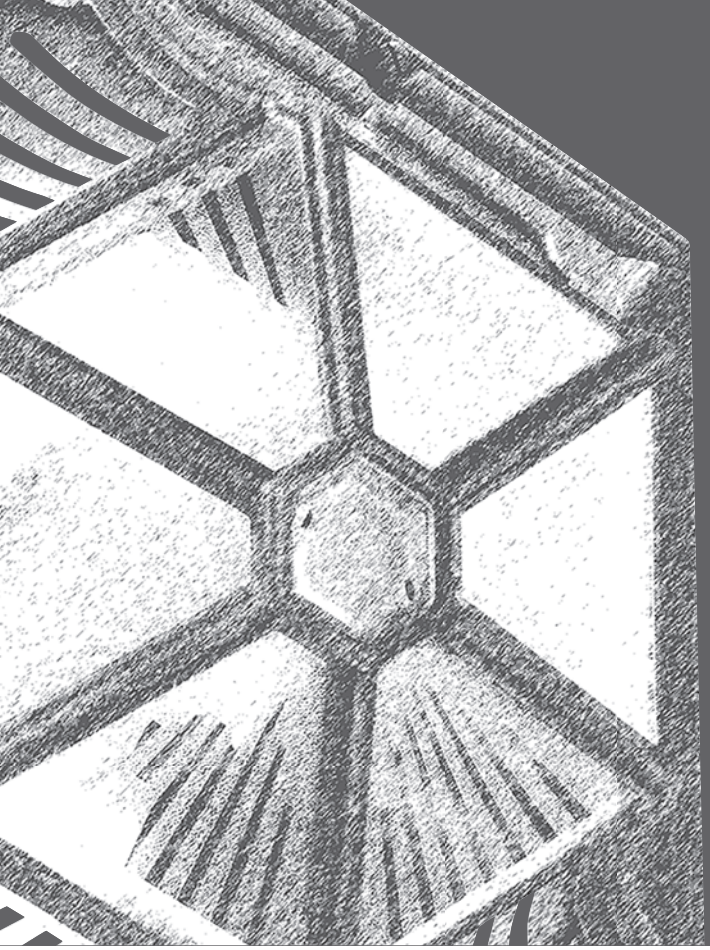
Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1 e EN60598-2-3

Marchio:
CE



*Made of high-quality materials, are ideal products for outdoor applications.*
*Impact and scratch resistant, they has excellent class I electrical insulation properties.*
*Available in various colours and can be adapted to suit every need by providing the right atmosphere.*
*Extremely strong but very light and practical, resists corrosion and guarantees long life in any environmental condition. The diffuser made of clear polycarbonate ensures optimal and uniform light diffusion in your outdoor spaces.*
*Elegant in shape and efficient in performance, will add a touch of style to your environment.*

*Fixing:*
*wall fixing, ceiling fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate (opal option where available)*
*glass for articles: 092-4301-00 , 092-4302-00 , 092-4303-00, 092-4311-00 , 092-4312-00*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 and EN60598-2-3 norms*

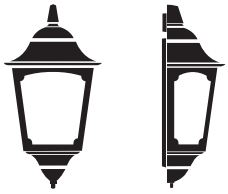
*Mark:*
*CE*

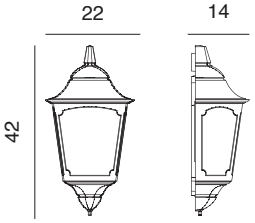
# QUADRAT MEDIUM
# 22



## 092-3104-22...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



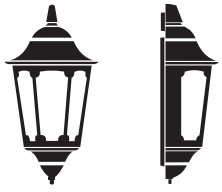



IP 43

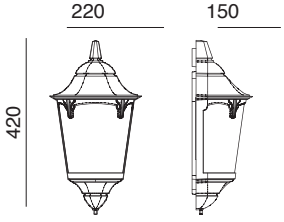
# ROTUND MEDIUM
# 22



## 092-3106-22...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



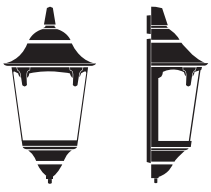

IP 43

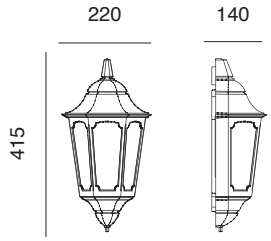
# HEXAGON MEDIUM
# 22



## 092-3102-22...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



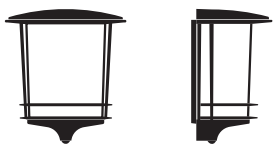



IP 43

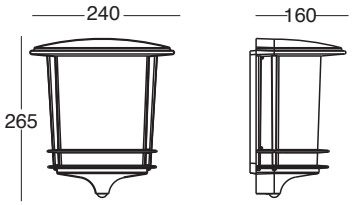
# FINANCE
# 22



## 092-3201-22...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP 43

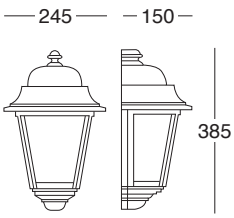
# ANDROMEDA
# 00





## 092-2650-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |




IP44

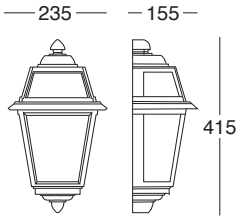
# ARIES
# 00



## 092-2675-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |






CE F IP44

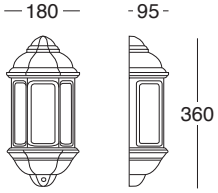
# CASSIOPEA
# 00



## 092-3631-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |





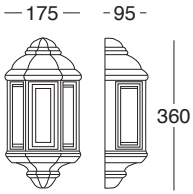

CE F IP44

# CASSIOPEA
# 00



## 092-3630-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |







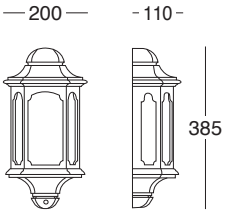

# ANDROMEDA
# 00



## 092-2690-00...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |





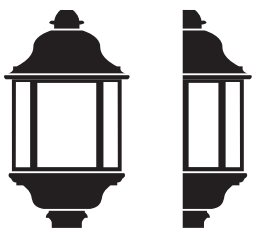

IP44

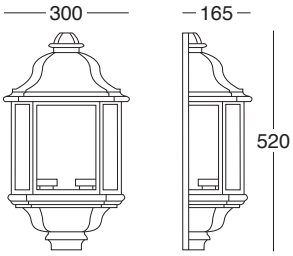
# ANDROMEDA
# 00



## 092-3695-00...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |






IP44

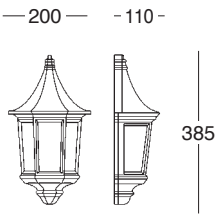
# CASSIOPEA
# 00



## 092-2620-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |






IP44

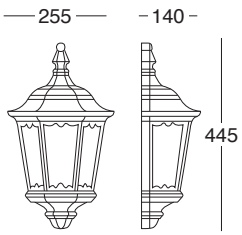
# HYDRA
# 00



## 092-2640-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |






IP44

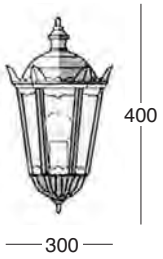
# CASTORE
# 00



## 092-2113-00-...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |






IP44

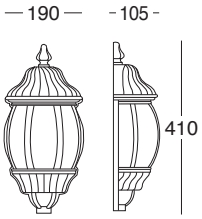
# ANTLIA
# 00



## 092-2670-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |



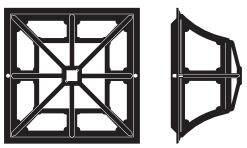



CE F IP44

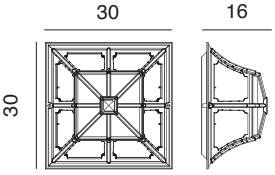
# QUADRAT MEDIUM
# 00



## 092-3104-00...30



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

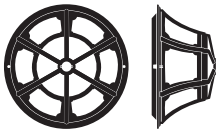



IP 43

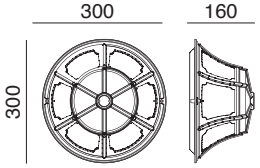
# ROTUND MEDIUM
# 00



## 092-3106-00...30



| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |



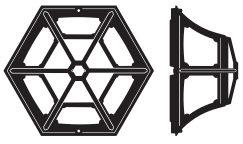

IP 43

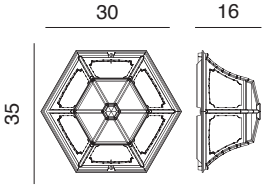
# HEXAGON MEDIUM
# 00



## 092-3102-00...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |






IP 43

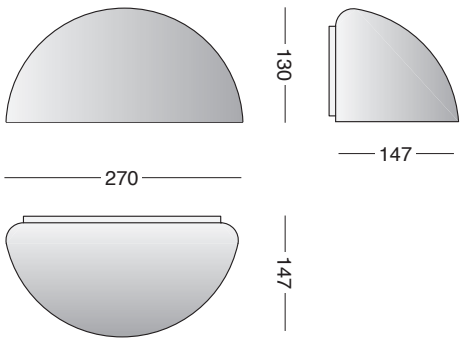
# THULE
# 00



## 092-0100-00…30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 46 W max - 250 V<br>*46 W max - 250 V* |






CE F IP44

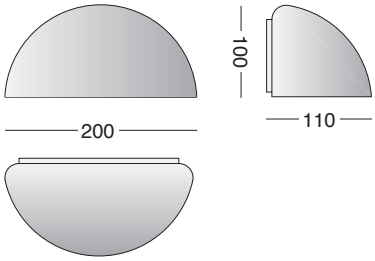
# THULE
# 00



## 092-0110-00…30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 46 W max - 250 V<br>*46 W max - 250 V* |






IP44



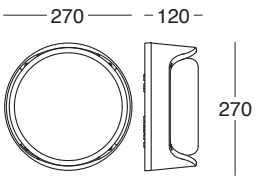
# SARIN
# 00



## 092-4111-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |






IP44

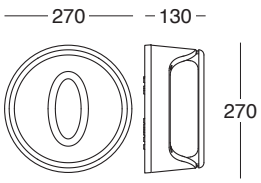
# MIRA 00



## 092-4112-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |





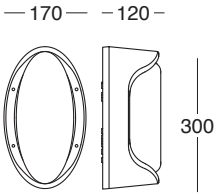
# IZAR
# 00



## 092-4101-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |





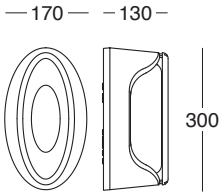

IP44

# ENIF 00



## 092-4102-00...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |





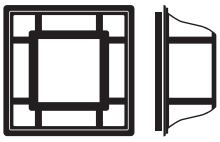

IP44

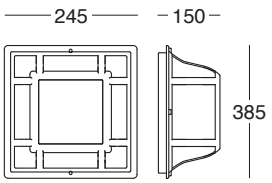
# VEGA
# 00



## 092-4016-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |





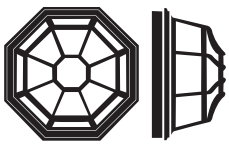

IP44

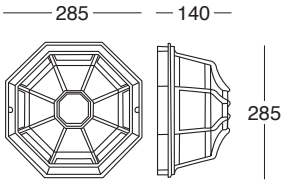
# TABIT 00



## 092-4001-00...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |





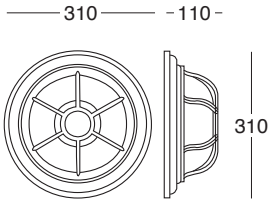

IP44

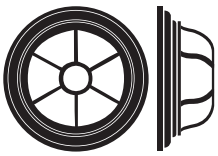
# MATAR
# 00



## 092-4020-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |



IP44

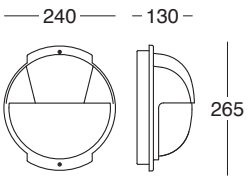
# DENEB
# 00



## 092-4312-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |





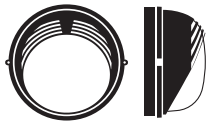

IP44

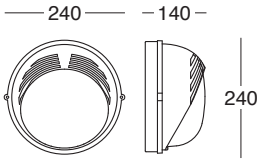
# CASTOR
# 00



## 092-4311-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |






IP44

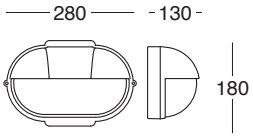
# BEID 00



## 092-4302-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |






IP44

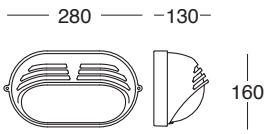
# CURSA
# 00



## 092-4303-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |






IP44

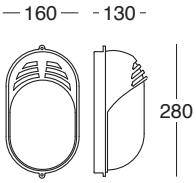
# HEZE
# 00



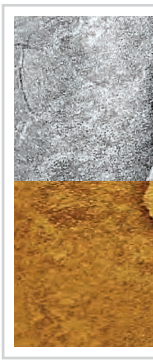
## 092-4301-00...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 75 W max - 220 V<br>*75 W max - 220 V* |





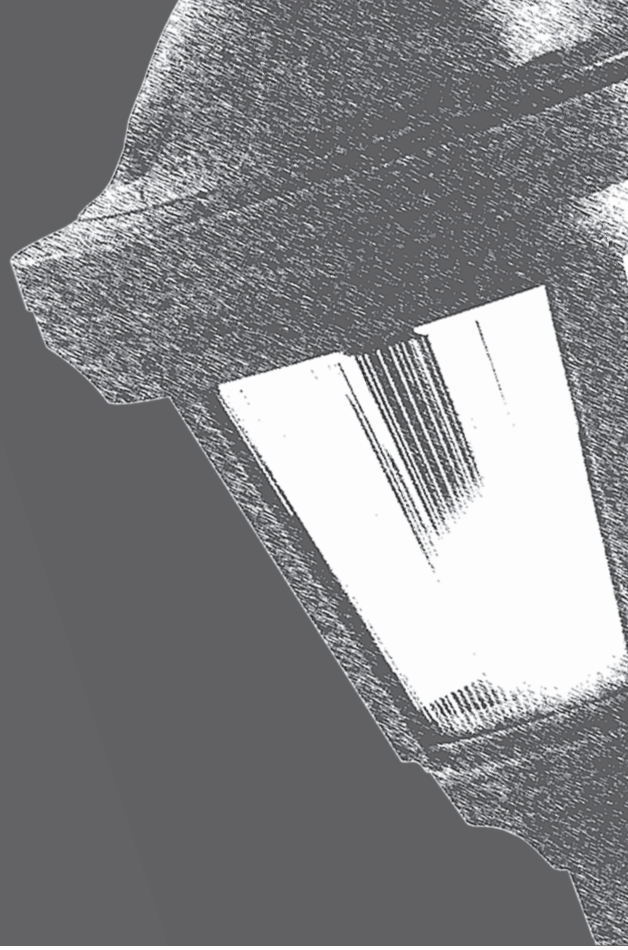

IP44



# GRANDI SPAZI

# GREAT SPACES

# KATIA



Forte della sua resistenza e dell'elevata qualità dei materiali, Katia è un eccellente prodotto per l'utilizzo in esterno. Estremamente versatile ed adattabile ad ogni esigenza di ambientazione, grazie alla possibilità di installazione a parete ed a terra, Katia garantisce una diffusione sempre omogenea ed ottimale della luce, mediante il diffusore in policarbonato. Katia è il risultato di un'avanzata ricerca tecnologica e di un'alta cura dei dettagli, per assicurare eleganza e massima resa nei vostri ambienti esterni.

Installazione:
a parete, terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato trasparente

Portalampada:
E27 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori:
Struttura interna palo vedi pagina 658 (per base 350x350 mm)

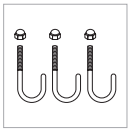
Accessori opzionali:
Triangolo per il fissaggio al terreno
5015-A (per base 325x285 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

per base/*for base* 325x285 mm



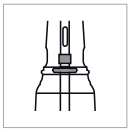
**5015-A**



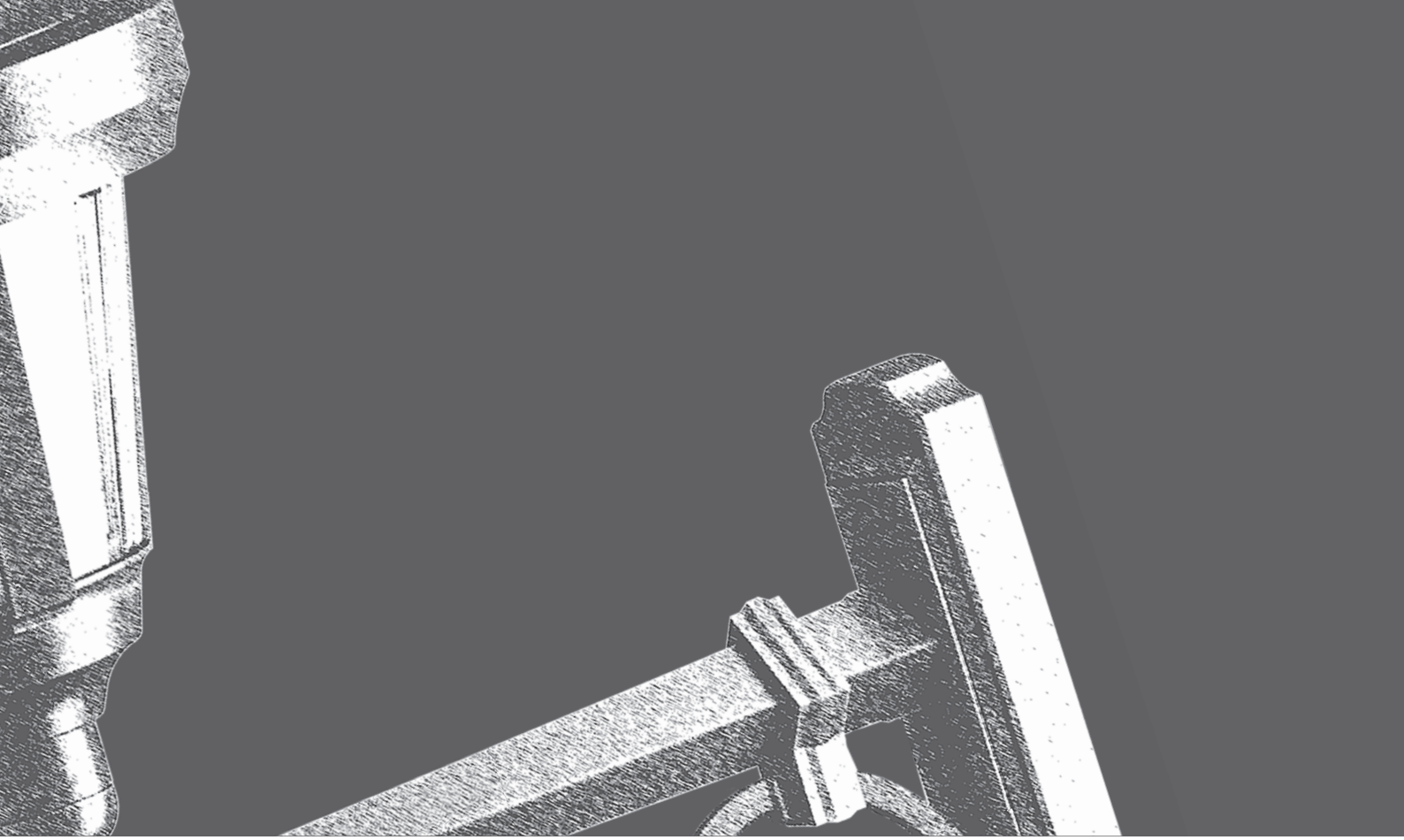
**3 x 5020-A**
**3 x 5021-A**

Struttura interna di fissaggio
*Internal fixing structure*

per base/*for base* 350x350 mm



vedi pagina 658/*see page 658*



*The optimal resistance and top quality materials of Katia make it an excellent product for outdoor use. Extremely versatile and adaptable to every type of setting thanks to the options of wall and floor mount installation, Katia guarantees a constantly uniform and optimal diffusion of light via the polycarbonate diffuser. Katia is the result of advanced technological research and careful attention to detail, ensuring elegance and maximum performance in all your outdoor areas.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*

*Lampholder:*
*E27 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Accessories:*
*Internal pole fixing see page 658 (for 350x350 mm base)*

*Optional Accessories:*
*Triangle for ground fixing*
*5015-A (for 325x285 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# KATIA





# Katia
# 03



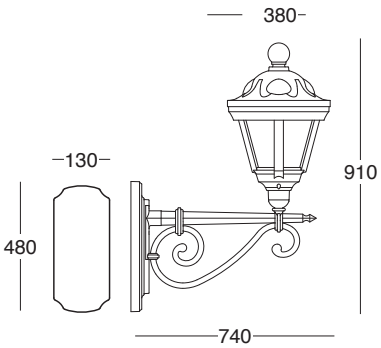
## 092-2704-03...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |



## 092-2704-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP55

# Katia 04



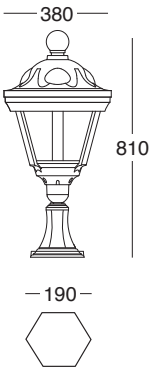
## 092-2704-04...LS4

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica *16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2704-04...30

| Portalampada *Lampholder* | Fonte luminosa *Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V *LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V *CFL 23 W max - 220 V* |
| | 100 W max - 220 V *100 W max - 220 V* |







## Katia
# 08-09

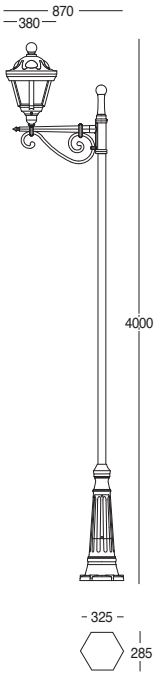
## 092-2704-08...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-2704-08...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP55

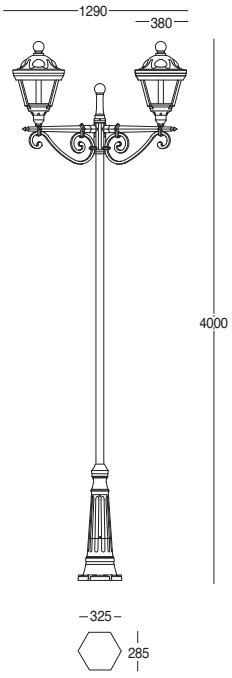
## 092-2704-09...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-2704-09...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP55



**Katia**
**09-11**

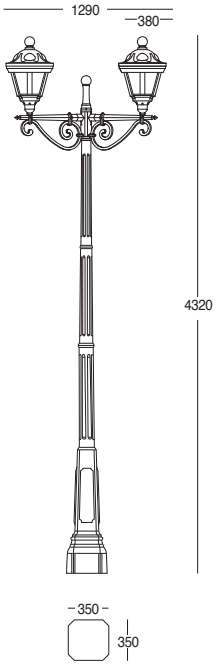


## 092-2704-19...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-2704-19...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP55

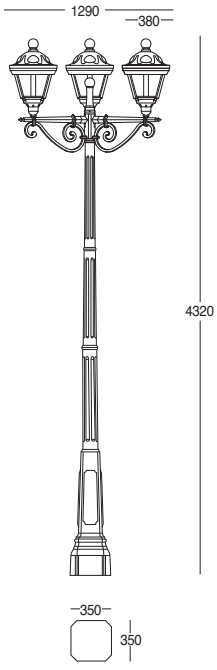


## 092-2704-21...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

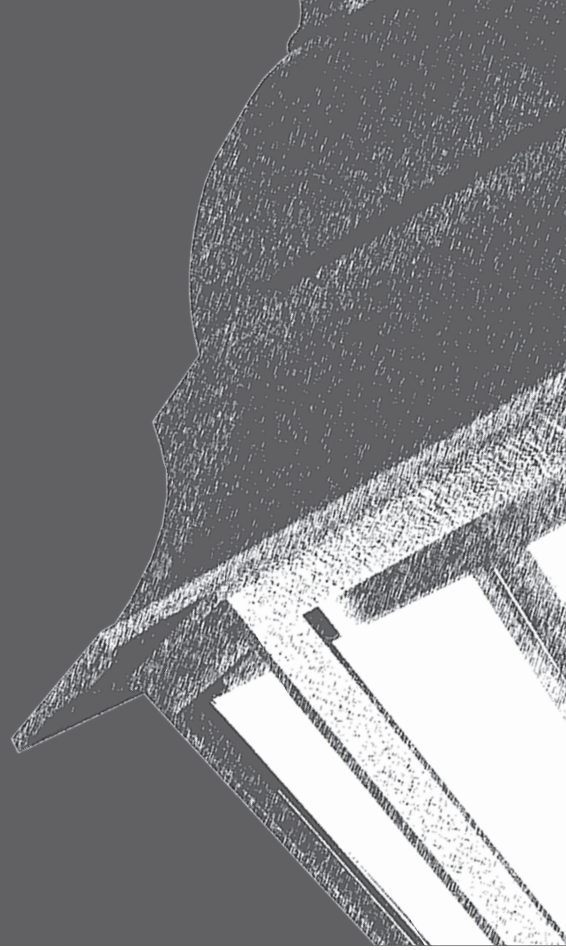
## 092-2704-21...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP55

# OCTANS



I materiali di elevata qualità e la cura dei dettagli fanno di Octans un prodotto eccellente ed affidabile per l'utilizzo in esterno. Le forme eleganti e le possibilità di installazione (a parete ed a terra) lo rendono versatile ed adattabile a tutte le vostre esigenze di abientazione. Octans assicura una propagazione della luce sempre omogenea ed ottimale, grazie al diffusore in vetro chiaro trasparente. E' il prodotto ideale per chi è alla ricerca di raffinatezza ed affidabilità.

Installazione:
a parete, terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
vetro chiaro trasparente

Portalampada:
E27 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori:
Struttura interna palo vedi pagina 658 (per base 350x350 mm)

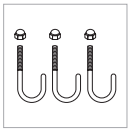
Accessori opzionali:
Triangolo per il fissaggio al terreno
5015-A (per base 325x285 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

per base/*for base* 325x285 mm



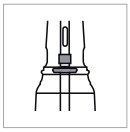
**5015-A**



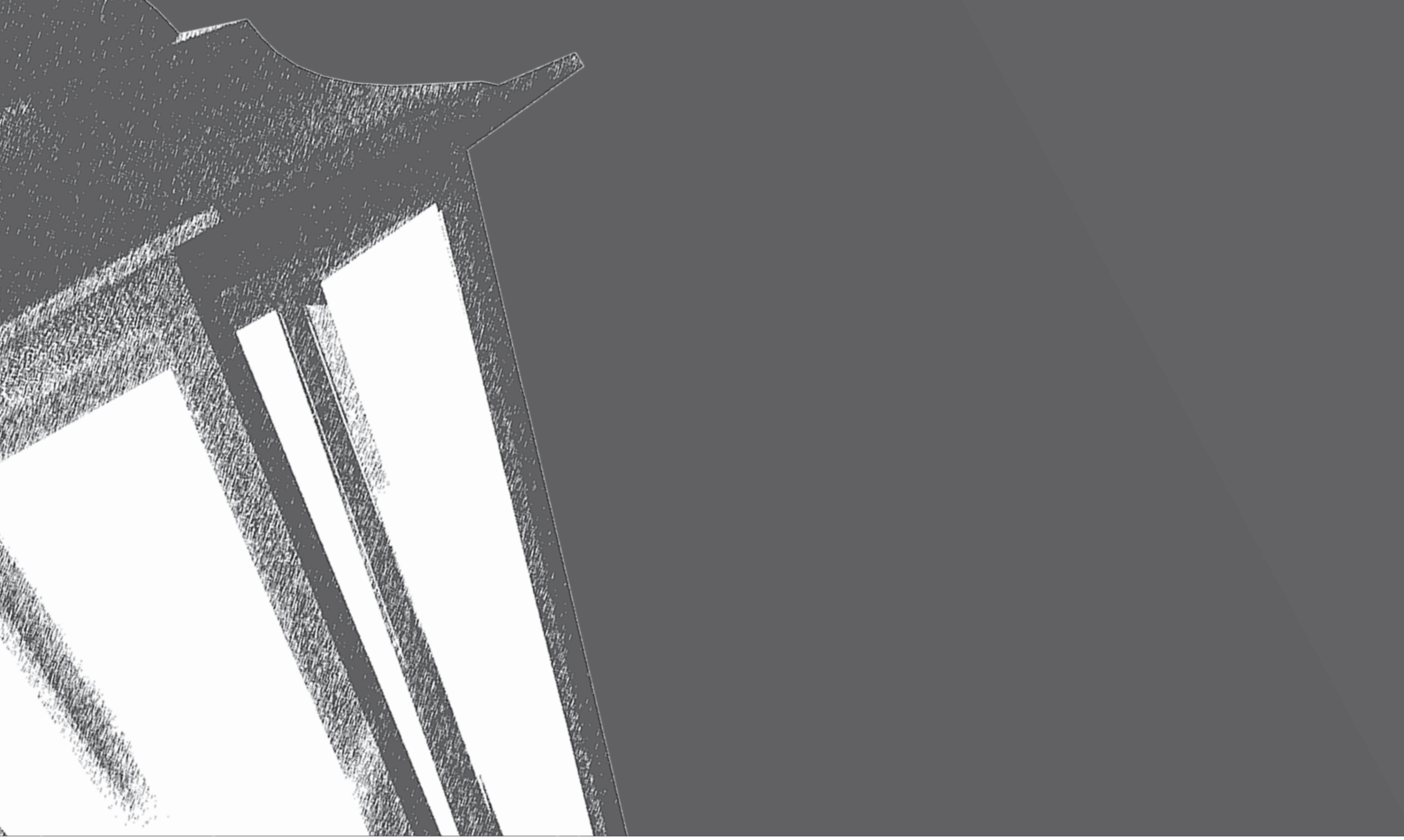
**3 x 5020-A**
**3 x 5021-A**

Struttura interna di fissaggio
*Internal fixing structure*

per base/*for base* 350x350 mm



vedi pagina 658/*see page 658*



*The high quality materials and the attention to details make Octans an excellent and reliable product for outdoor use. The elegant designs and the installation options (wall or floor mount) make it versatile and adaptable to all your requirements. Octans ensures a constantly uniform and optimal spreading of light due to the clear glass diffuser. It is the ideal product for those seeking style and reliability.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear glass*

*Lampholder:*
*E27 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Accessories:*
*Internal pole fixing see page 658 (for 350x350 mm base)*

*Optional Accessories:*
*Triangle for ground fixing*
*5015-A (for 325x285 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



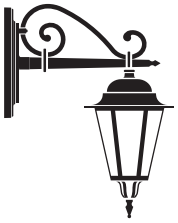
# OCTANS





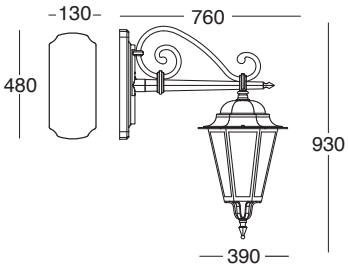


## OCTANS
# 02-03



## 092-2005-02...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |




## 092-2005-02...30

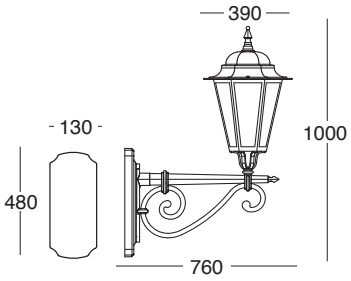
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

IP44



## 092-2005-03...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |




## 092-2005-03...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

IP44



## OCTANS
# 04

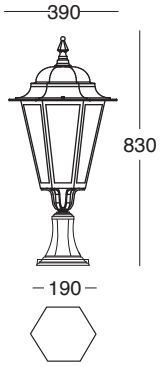


## 092-2005-04...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2005-04...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |





## OCTANS
# 08-09

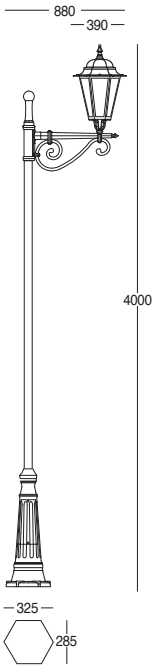
## 092-2005-08...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

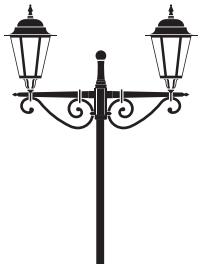
## 092-2005-08...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44

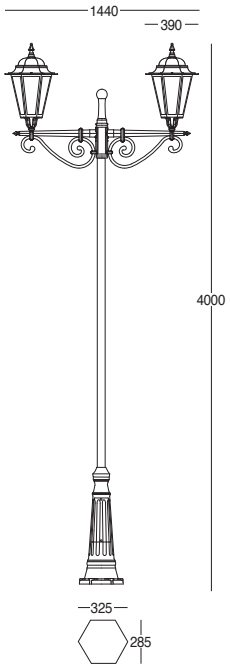
## 092-2005-09...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-2005-09...30

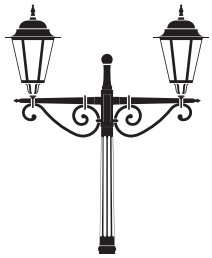
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




CE F IP44



## OCTANS
# 09-11

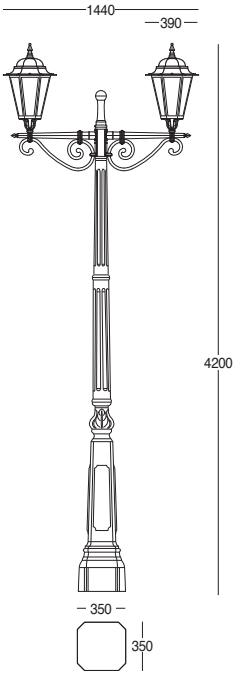


## 092-2005-19...LS4

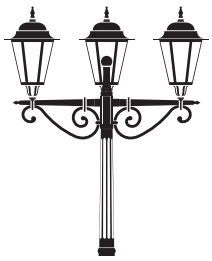
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-2005-19...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

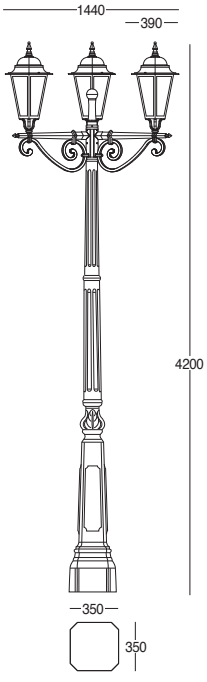


## 092-2005-21...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

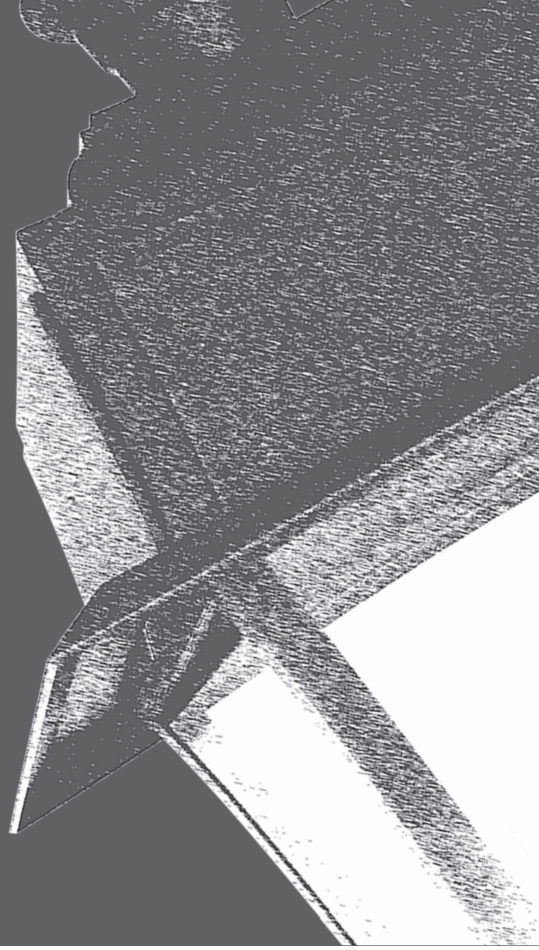
## 092-2005-21...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |




IP44

# PERSEUS



Perseus è un prodotto caratterizzato da un'elevata qualità dei materiali che lo rende estremamente affidabile per l'utilizzo in esterno. La possibilità di installazione a parete ed a terra rende Perseus un prodotto versatile ed adattabile per un miglior adeguamento alle vostre esigenze di ambientazione. Il diffusore in vetro chiaro trasparente (su richiesta disponibile anche in policarbonato chiaro trasparente) assicura una distribuzione ottimale ed omogenea della luce. Armonia delle forme e solidità di struttura fanno di Perseus il prodotto ideale per chi cerca un connubio tra ricercatezza ed efficienza.

Installazione:
a parete, terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
vetro chiaro trasparente
policarbonato trasparente o opale (opzionale)

Portalampada:
E27 - E40 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone

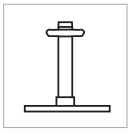
Isolamento:
Classe I

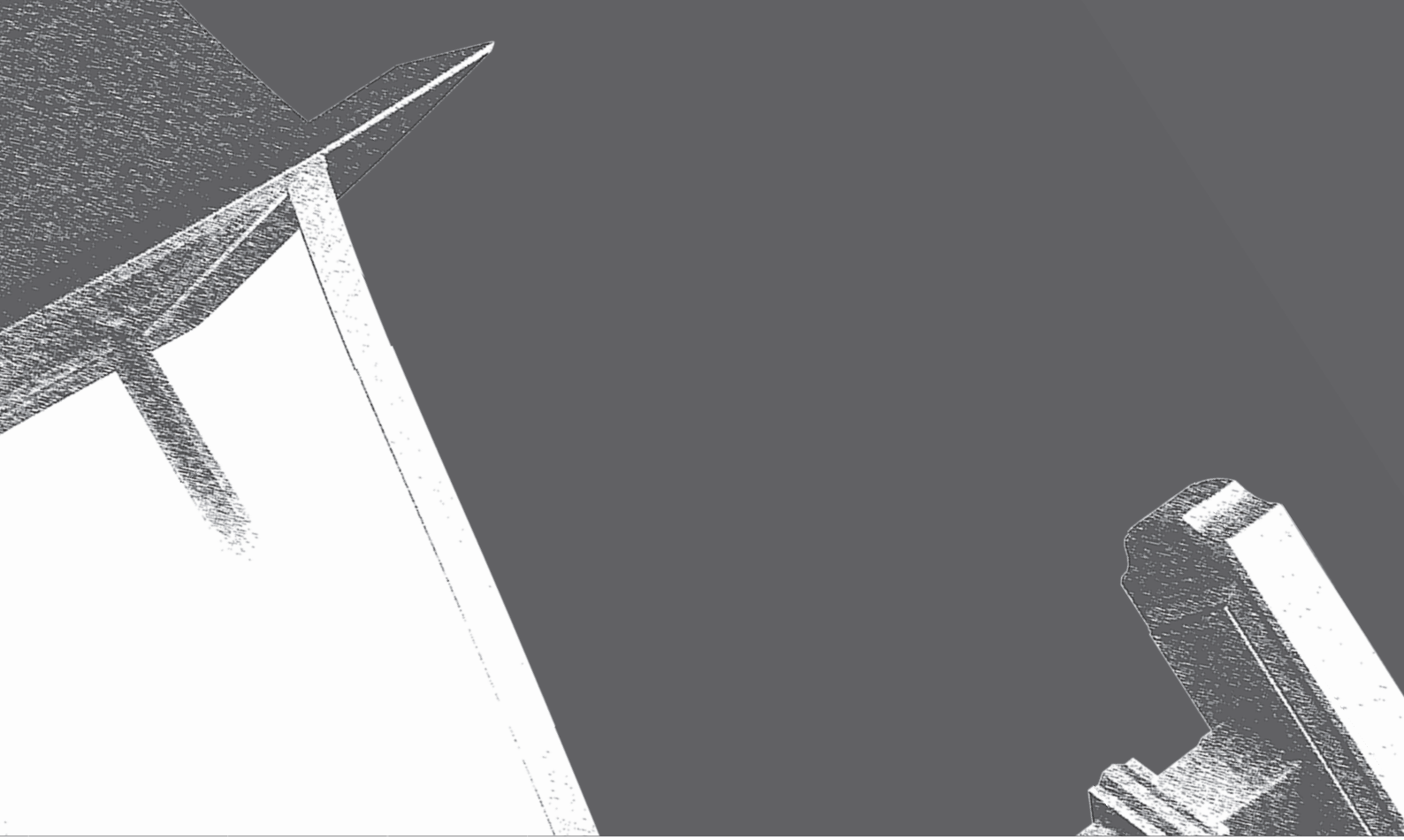
Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori:
Struttura interna palo vedi pagina 658 (per base 350x350 mm)

Accessori opzionali:
Base per il fissaggio al terreno
20300-A-210 (per base 325x285 mm)
Lampada a ioduri metallici HQI IP65 150 watt

| Accessori Opzionali/ *Optional Accessories* | Struttura interna di fissaggio *Internal fixing structure* | Opzionale *Optional* |
|---|---|---|
| per base/*for base* 350x350 mm | per base/*for base* 350x350 mm | |
|  |  | Lampada a ioduri metallici HQI IP65 150 watt *Metal halide lamp HQI IP65 150 watt* |
| **20300-A-210** | vedi pagina 658/*see page 658* | |



*Perseus is characterised by high quality materials that make it extremely reliable for use outdoors. The option of wall or floor mount options make Perseus a versatile and adaptable product to suit all your requirements. The clear glass diffuser (also available in clear polycarbonate on request) ensures an optimal and uniform distribution of light. Harmonious designs and a solid structure make Perseus the ideal product for those seeking a combination of refined style and efficiency.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear glass*
*clear or opal polycarbonate (optional)*

*Lampholder:*
*E27 - E40 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Accessories:*
*Internal pole fixing see page 658 (for 350x350 mm base)*

*Optional Accessories:*
*Base for ground fixing*
*20300-A-210 (for 325x285 mm base)*
*Metal halide lamp HQI IP65 150 watt*



# PERSEUS





# PERSEUS
# 03



## 092-2256-03...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

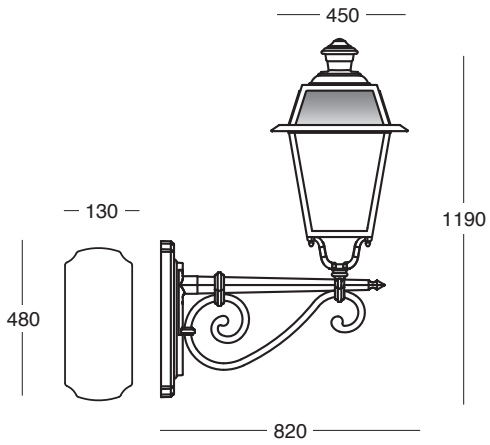


## 092-2256-03...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-03...34

| | |
|---|---|
| **E40** | HQI 100 W max<br>lampada a ioduri metallici<br>*HQI 100 W max*<br>*Metal halide lamp* |




IP65

# PERSEUS 04



## 092-2256-04...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

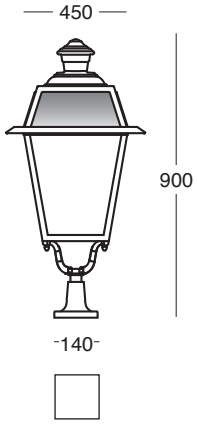


## 092-2256-04...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-04...34

| | |
|---|---|
| **E40** | HQI 100 W max<br>lampada a ioduri metallici<br>*HQI 100 W max*<br>*Metal halide lamp* |




IP65



**PERSEUS**
# 08-09-11



## 092-2256-08...LS4

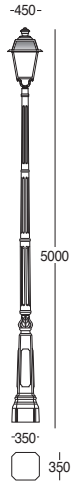
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2256-08...30

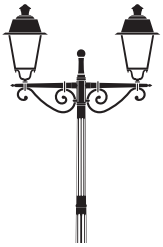
| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-08...34

| | |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65



## 092-2256-09...LS4

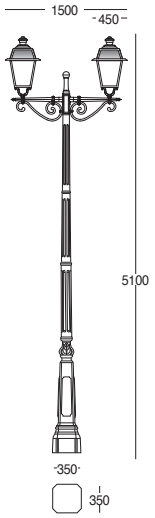
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2256-09...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-09...34

| | |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65



## 092-2256-11...LS4

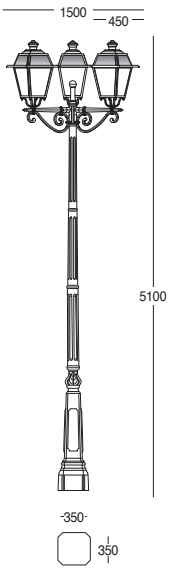
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2256-11...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-11...34

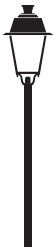
| | |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65



**PERSEUS**
# 08-09-11



## 092-2256-18...LS4

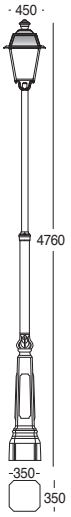
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2256-18...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-18...34

| | |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65



## 092-2256-28...LS4

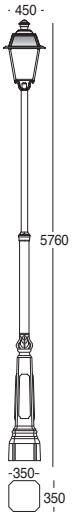
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2256-28...30

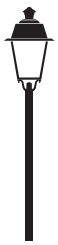
| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-28...34

| | |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65



## 092-2256-38...LS4

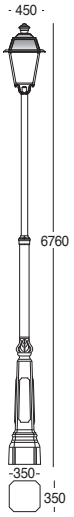
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2256-38...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

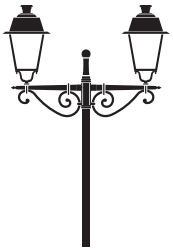
## 092-2256-38...34

| | |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65





## 092-2256-19...LS4

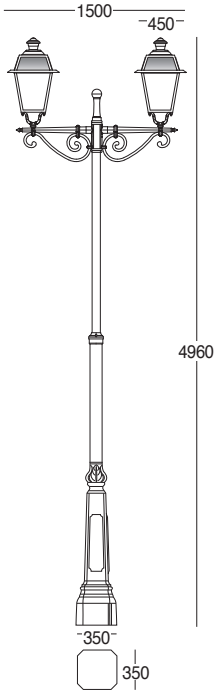
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2256-19...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-19...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65



## 092-2256-21...LS4

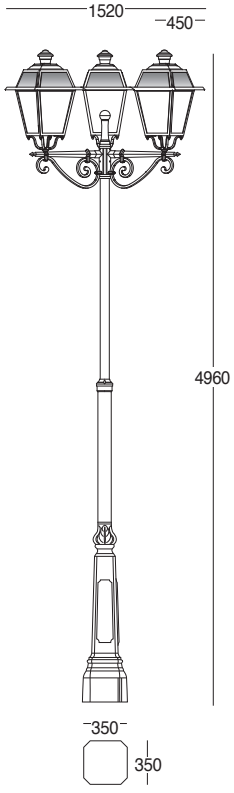
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2256-21...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

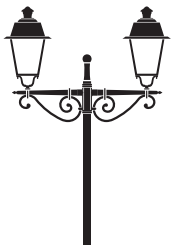
## 092-2256-21...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |

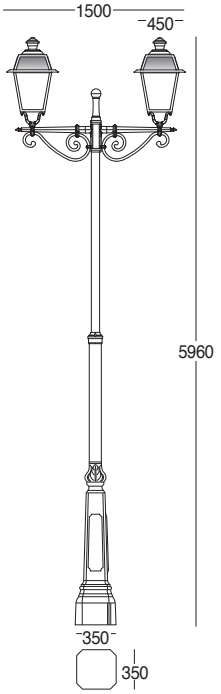



CE F IP65

## 092-2256-29...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |




## 092-2256-29...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-29...34

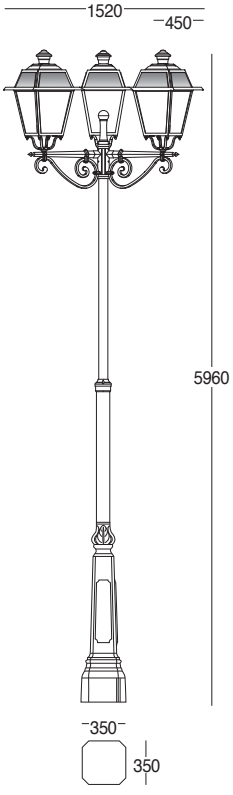
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |

CE F IP65

## 092-2256-32...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |




## 092-2256-32...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-32...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |

CE F IP65



## 092-2256-39...LS4

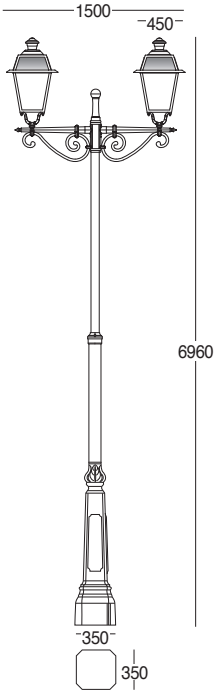
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2256-39...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

## 092-2256-39...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65



## 092-2256-43...LS4

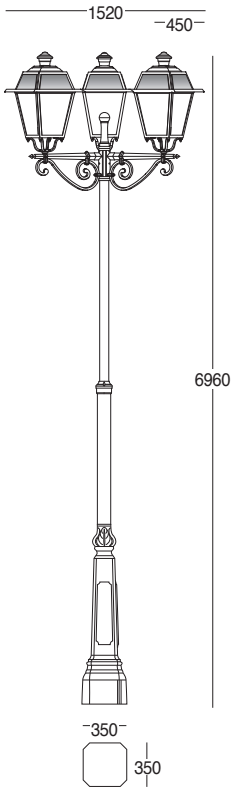
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm 4000K Ottica Simmetrica* |

## 092-2256-43...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | CFL 23 W max - 220 V<br>*CFL 23 W max - 220 V* |
| | 100 W max - 220 V<br>*100 W max - 220 V* |

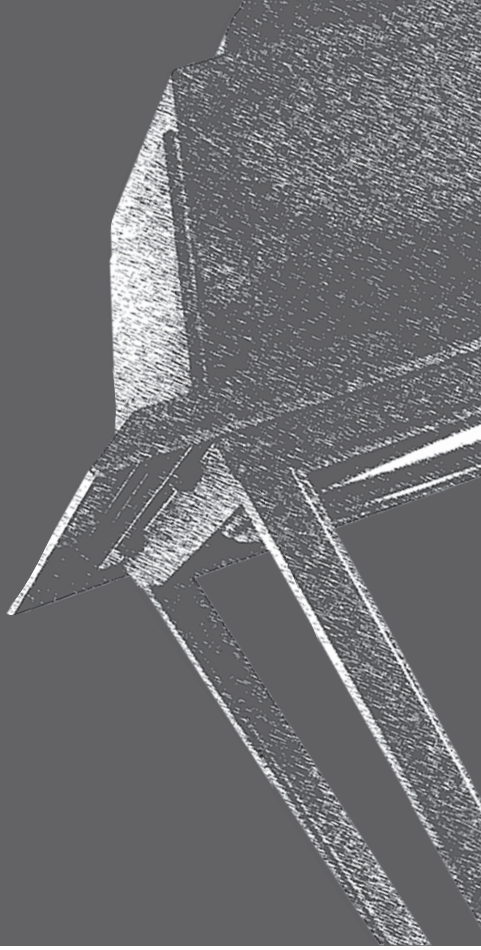
## 092-2256-43...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65

# MENSA



Mensa è un prodotto caratterizzato da un'elevata qualità dei materiali che lo rende estremamente affidabile per l'utilizzo in esterno. La possibilità di installazione a parete ed a terra rende Mensa un prodotto versatile ed adattabile per un miglior adeguamento alle vostre esigenze di ambientazione. Il diffusore in vetro chiaro trasparente (su richiesta disponibile anche in policarbonato chiaro trasparente) assicura una distribuzione ottimale ed omogenea della luce. Armonia delle forme e solidità di struttura fanno di Mensa il prodotto ideale per chi cerca un connubio tra ricercatezza ed efficienza.

Installazione:
a parete, terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
vetro chiaro trasparente
policarbonato trasparente o opale (opzionale)

Portalampada:
E40 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE



*Made with high quality materials and to high production standards, Mensa is an outdoor product with a stylish design, extremely adaptable to every type of setting. Two types of installation are available: wall and floor mount, to meet your different needs. The clear polycarbonate diffuser (available on request in opal polycarbonate) guarantees an excellent and uniform distribution of light. Mensa is stylish and efficient; the perfect product offering style and precision outdoors, with optimal and lasting performance over the years.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear glass*
*clear or opal polycarbonate (optional)*

*Lampholder:*
*E40 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*



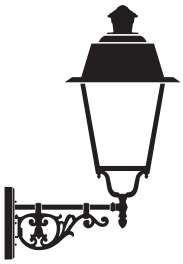
# MENSA







# MENSA
# 02

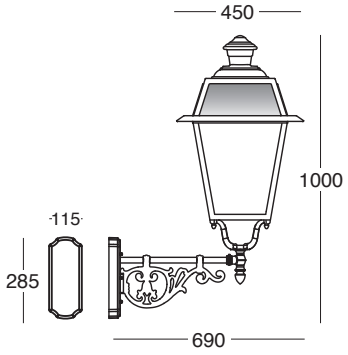


## 092-2256-13...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

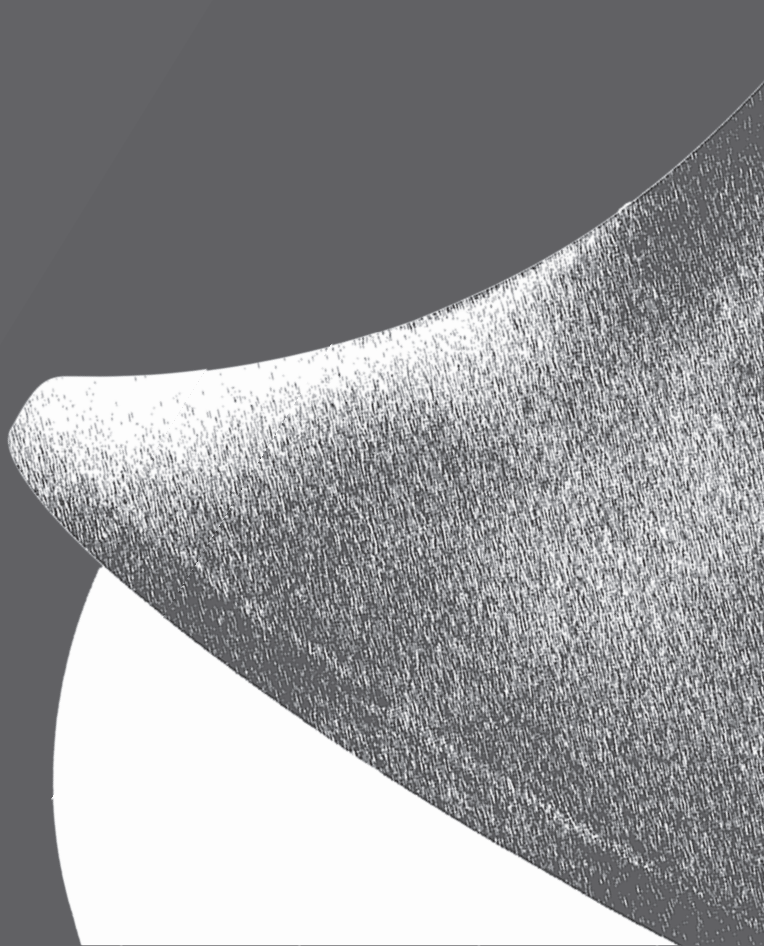
## 092-2256-13...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max<br>lampada a ioduri metallici<br>*HQI 100 W max*<br>*Metal halide lamp* |




IP65

# PICTOR



Pictor è un prodotto realizzato con materiali di elevata qualità che lo rendono estremamente affidabile per l'utilizzo all'esterno. Versatile ed adattabile ad ogni tipo di esigenza ed ambientazione, grazie alla possibilità di installazione a parete ed a terra e ad uno stile classico e raffinato. Il diffusore in policarbonato trasparente vi garantirà una propagazione della luce omogenea e sempre ottimale. Resa costante nel tempo ed uno stile unico per i vostri spazi esterni.

Installazione:
a parete, a terra

Diffusori:
policarbonato trasparente
vetro opzionale

Portalampada:
E40 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

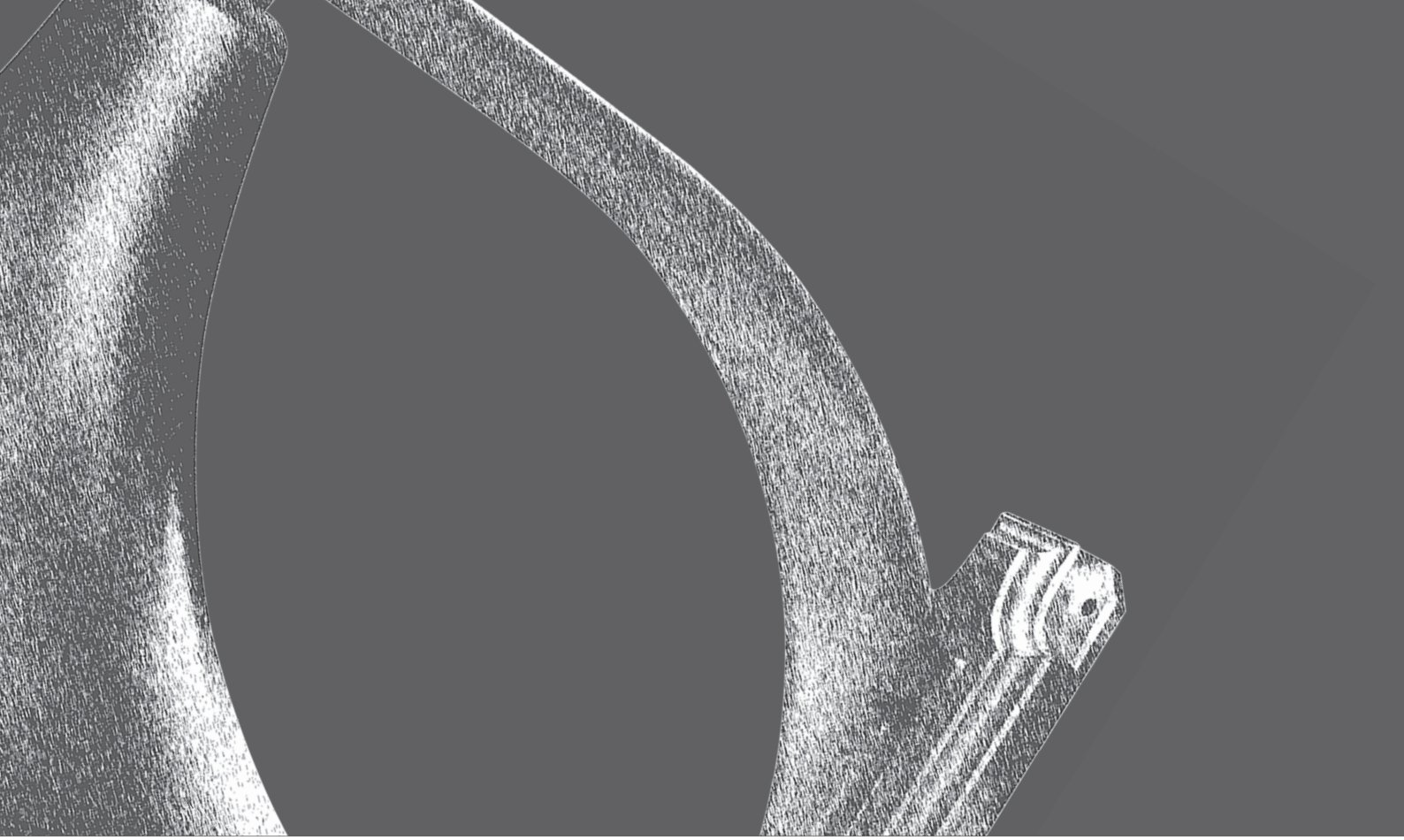
Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE



*Pictor is made from high quality materials that make it extremely reliable for outdoor use. It is versatile and able to adapt to every type of setting and requirement due to the wall and floor mount installation options and a classic and elegant style. The transparent polycarbonate diffuser guarantees a uniform and always optimal spreading of light. Long-lasting performance and a unique style for your outdoor areas.*

*Fixing:*
*wall fixing, ground fixing*

*Diffusers:*
*clear polycarbonate*
*galss optional*

*Lampholder:*
*E40 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*



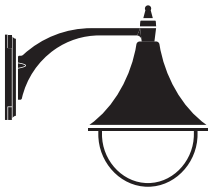
# PICTOR





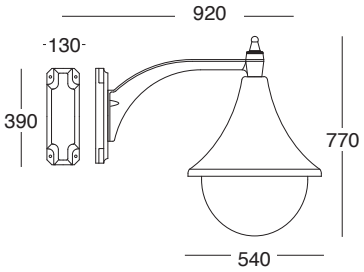


# PICTOR
# 02



## 092-2355-02...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |




## 092-2355-02...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 150 W max<br>lampada a ioduri metallici<br>*HQI 150 W max*<br>*Metal halide lamp* |

IP65



# PICTOR
# 08-09

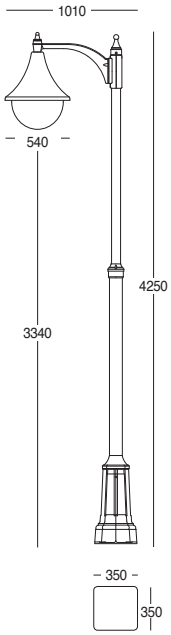


## 092-2355-08...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2355-08...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 150 W max<br>lampada a ioduri metallici<br>*HQI 150 W max*<br>*Metal halide lamp* |



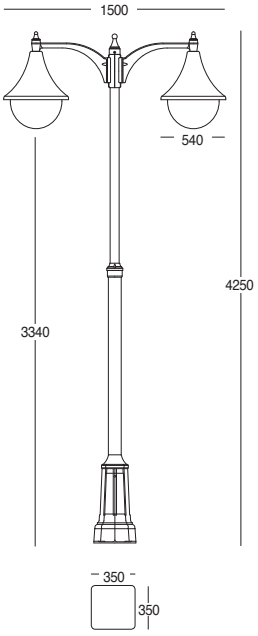



## 092-2355-09...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2355-09...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 150 W max<br>lampada a ioduri metallici<br>*HQI 150 W max*<br>*Metal halide lamp* |



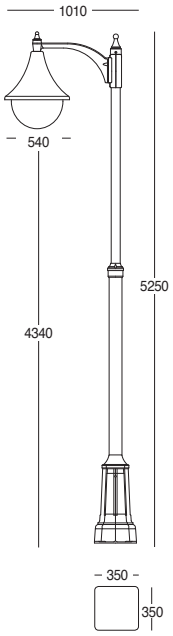
## 092-2355-18...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-2355-18...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 150 W max<br>lampada a ioduri metallici<br>*HQI 150 W max*<br>*Metal halide lamp* |




IP65

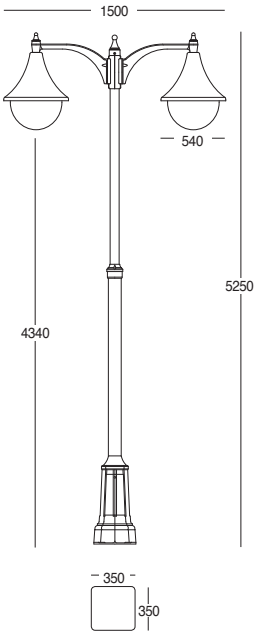
## 092-2355-19...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-2355-19...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 150 W max<br>lampada a ioduri metallici<br>*HQI 150 W max*<br>*Metal halide lamp* |




IP65

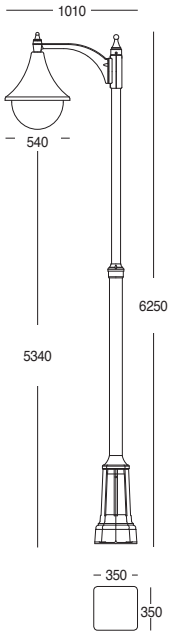


## 092-2355-28...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-2355-28...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 150 W max<br>lampada a ioduri metallici<br>*HQI 150 W max*<br>*Metal halide lamp* |




CE F IP65

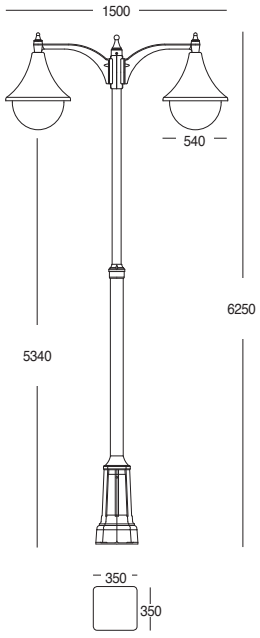


## 092-2355-29...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

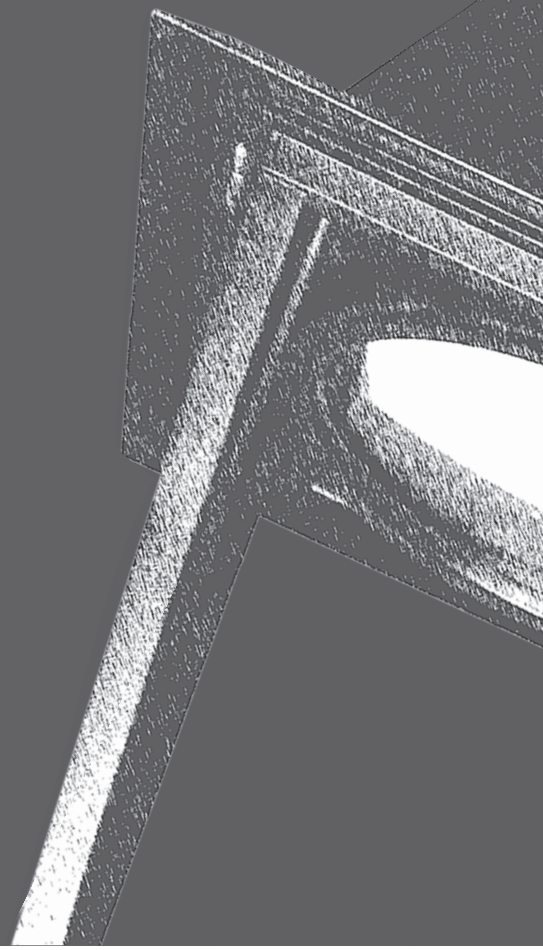
## 092-2355-29...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 150 W max<br>lampada a ioduri metallici<br>*HQI 150 W max*<br>*Metal halide lamp* |




CE F IP65

# DIOGENE



Ideale per l'illuminazione di ambienti esterni quindi utile ai fini dell'arredo urbano, Diogene è caratterizzato da un design tradizionale e elevata qualità dei materiali costruttivi. Il prodotto permette notevole risparmio energetico, protezione dell'ambiente e riduzione dei costi di manutenzione.

Installazione:
a terra e a parete

Componenti:
corpo e cornice in pressofusione di alluminio EN AB 46100 verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione.

Diffusori:
vetro temperato trasparente o satinato

Portalampada:
E40 - LED

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori:
Struttura interna palo vedi pagina 658 (per base 350x350 mm)

Struttura interna di fissaggio
*Internal fixing structure*

per base/*for base* 350x350 mm



vedi pagina 658/*see page 658*



*Perfect for outdoor lighting, therefore useful for outdoor furnishing. Diogene has a traditional design and is made from high quality construction materials. The product enables considerable energy saving, is environmentally-friendly and allows maintenance costs to be reduced.*

*Fixing:*
*ground fixing and wall fixing*

*Components:*
*body and cover in die cast aluminium EN AB 46100 painted with polyester powder UV ray and corrosion resistant.*

*Diffusers:*
*transparent tempered glass or satin*

*Lampholder:*
*E40 - LED*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Accessories:*
*Internal pole fixing see page 658 (for 350x350 mm base)*



# DIOGENE





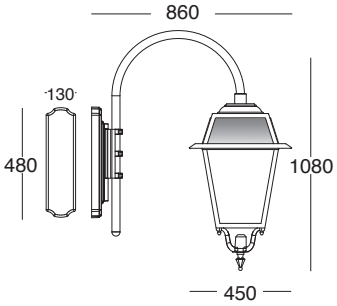


# DIOGENE
# 656



## 092-656...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |



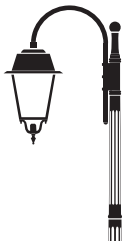

## 092-656...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max<br>lampada a ioduri metallici<br>*HQI 100 W max*<br>*Metal halide lamp* |

IP65



# DIOGENE
# 616-626

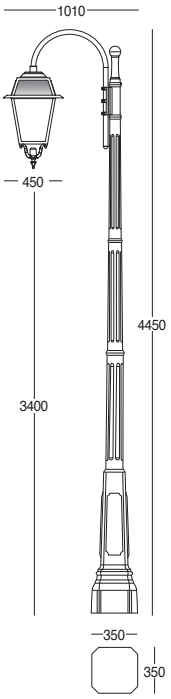


## 092-616...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

## 092-616...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max<br>lampada a ioduri metallici<br>*HQI 100 W max*<br>*Metal halide lamp* |




CE F IP65

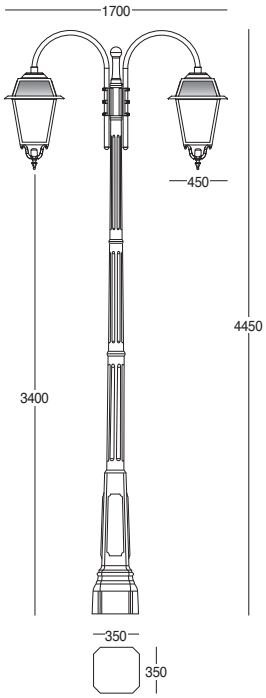


## 092-626...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Simmetrica<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Simmetrica* |

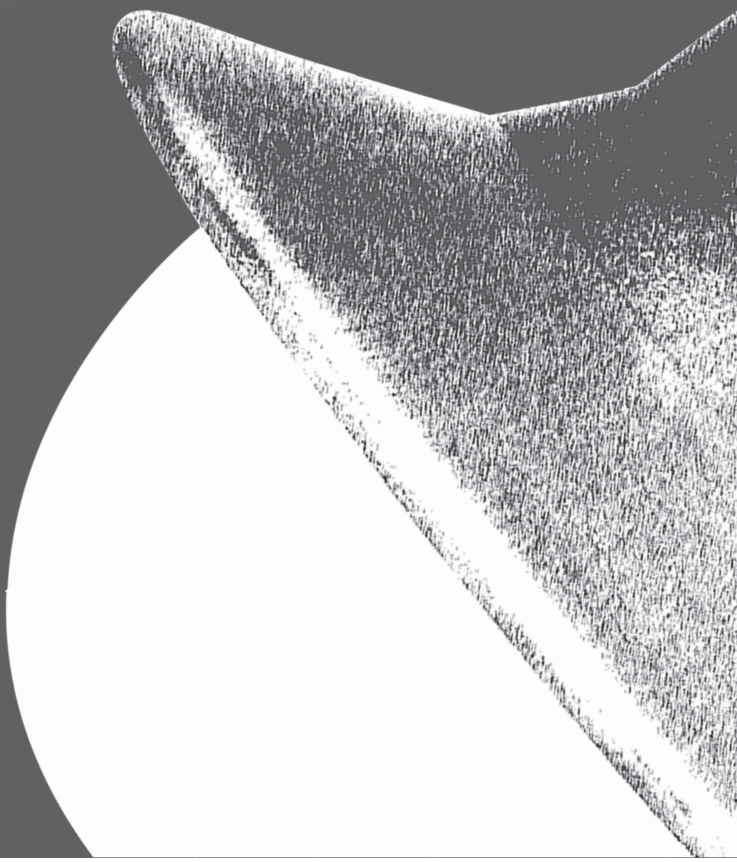
## 092-626...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max<br>lampada a ioduri metallici<br>*HQI 100 W max*<br>*Metal halide lamp* |




CE F IP65

# BEREN



Beren è un prodotto realizzato con materiali di elevata qualità ed alti standard di produzione che lo rendono un prodotto affidabile per l'utilizzo in esterno. Beren assicura una propogazione della luce sempre omogenea ed ottimale, grazie al diffusore in policarbonato opale. Elegante e resistente, è il prodotto ideale per chi cerca armonia delle forme e solidità di struttura, per una resa costante nel tempo.

Installazione:
a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
pmma opale

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

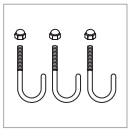
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base Ø300 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

per base/*for base* Ø 300 mm



**5014-A**



**3 x 5020-A**
**3 x 5021-A**



*Beren is made from high quality materials with high production standards that make it a reliable product for outdoor use. Beren always ensures a uniform and optimal spreading of light due to the opal polycarbonate diffuser. This elegant and resistant product is ideal for those seeking harmonious designs and solid structures for a long-lasting performance.*

*Fixing:*
*ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*opal pmma*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for Ø300 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# BEREN







# BEREN
# 101-102-103



## 092-2359-08...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2359-08...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP44 □

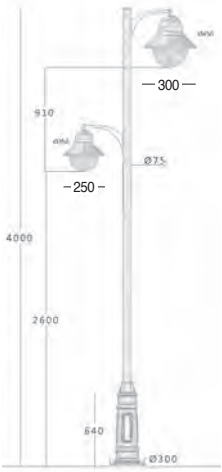


## 092-2359-09...LS4

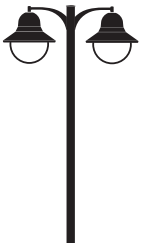
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2359-09...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP44 □



## 092-2359-10...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2359-10...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP44 □







## BEREN
# 104-105-106

## 092-2359-28...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2359-28...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP44 □

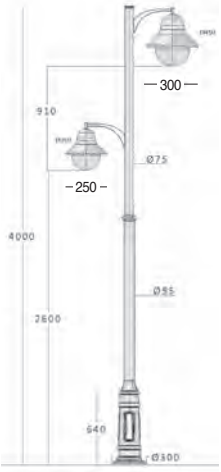
## 092-2359-29...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

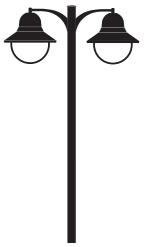
## 092-2359-29...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP44 □

## 092-2359-30...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

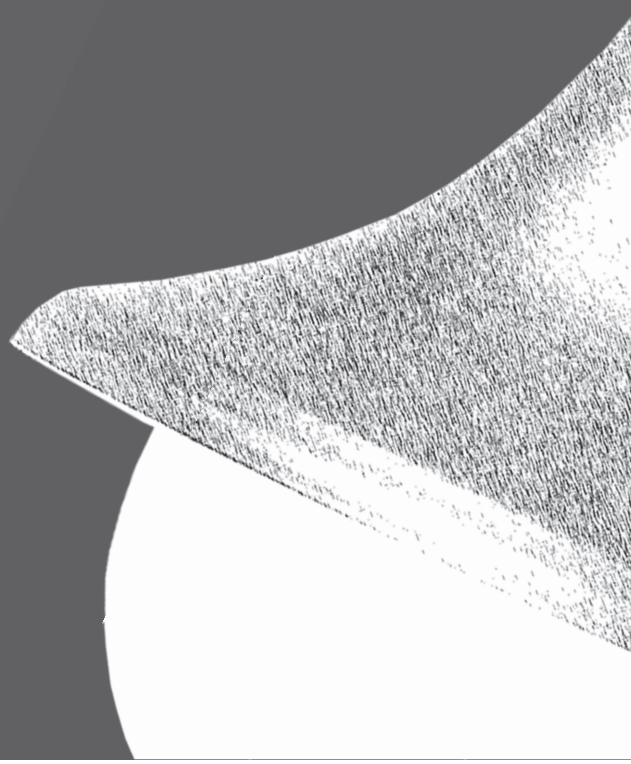
## 092-2359-30...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP44 □

# ELENIE



L'elevata qualità dei materiali e l'eleganza delle forme fanno di Elenie il prodotto perfetto per l'utilizzo nei vostri spazi esterni. La distribuzione della luce è sempre omogenea ed ottimale, grazie al diffusore in policarbonato opale. Elenie renderà i vostri spazi esterni raffinati e ricercati e vi garantirà una resa costante e la massima affidabilità nel tempo.

Installazione:
a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
pmma opale

Portalampada:
E27 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

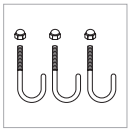
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base Ø300 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

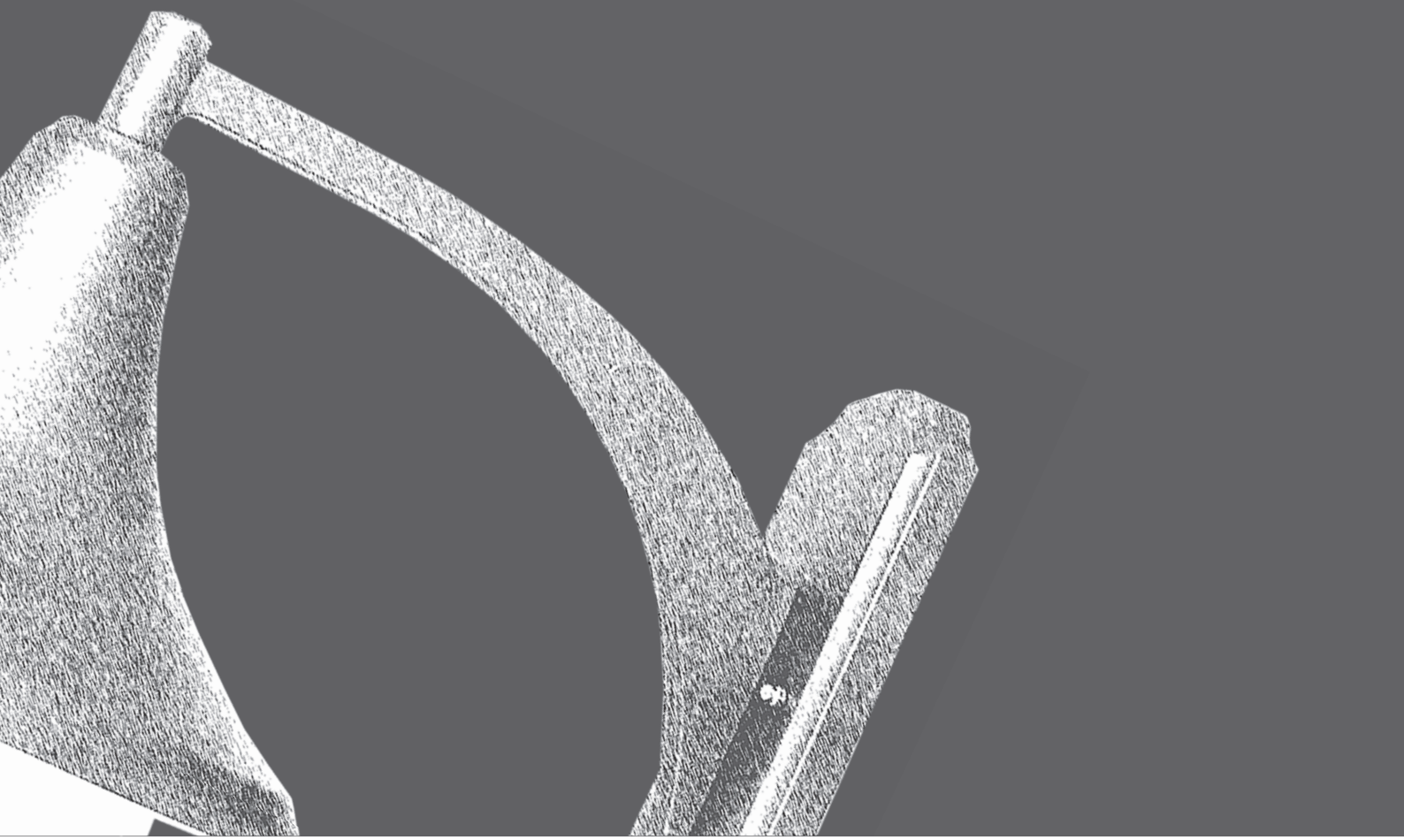
per base/*for base* Ø 300 mm



**5014-A**



**3 x 5020-A**
**3 x 5021-A**



*The high quality materials and elegant designs make Elenie the perfect product for use outdoors.*
*The distribution of light is always uniform and optimal due to the opal polycarbonate diffuser. Elenie will make your outdoor spaces stylish and trendy and guarantee you a constant performance and maximum reliability over time.*

*Fixing:*
*ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*opal pmma*

*Lampholder:*
*E27 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for Ø300 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# ELENIE







## ELENIE
# 101-102-103

## 092-2358-08...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2358-08...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP65

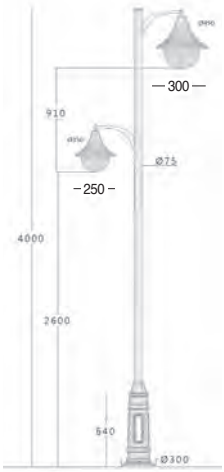
## 092-2358-09...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

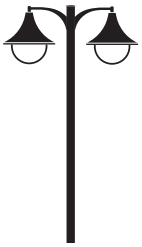
## 092-2358-09...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP65

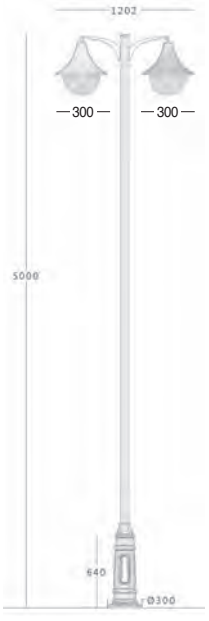
## 092-2358-10...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2358-10...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP65







## ELENIE
# 104-105-106

## 092-2358-28...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2358-28...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP65

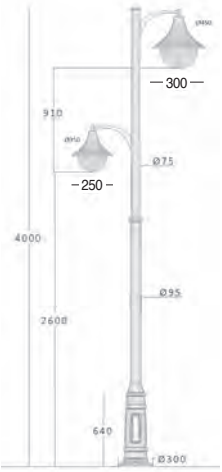
## 092-2358-29...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

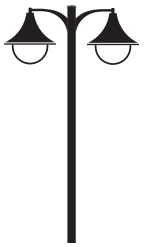
## 092-2358-29...30

| | |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP65

## 092-2358-30...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

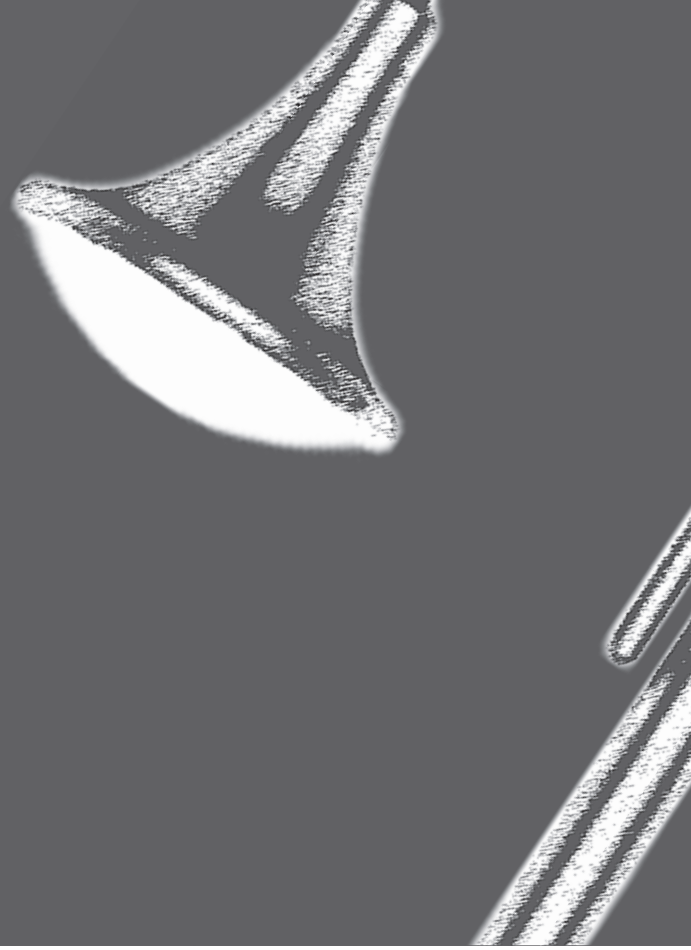
## 092-2358-30...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP65

# MELDON



L'elevata qualità dei materiali e l'eleganza delle forme fanno di Meldon un prodotto affidabile e di sicuro impatto per l'utilizzo in esterno. Il diffusore in policarbonato chiaro trasparente oppure, su richiesta, opale garantisce una diffusione ottimale e sempre omogenea della luce. Grazie alle diverse possibilità di installazione (a parete ed a terra), Meldon è un prodotto perfetto per ogni tipo di ambientazione. Norma renderà i vostri spazi esterni armoniosi ed eleganti e garantirà durata ed efficenza nel tempo.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
policarbonato chiaro trasparente
opale (opzionale)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

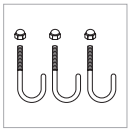
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base Ø300 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

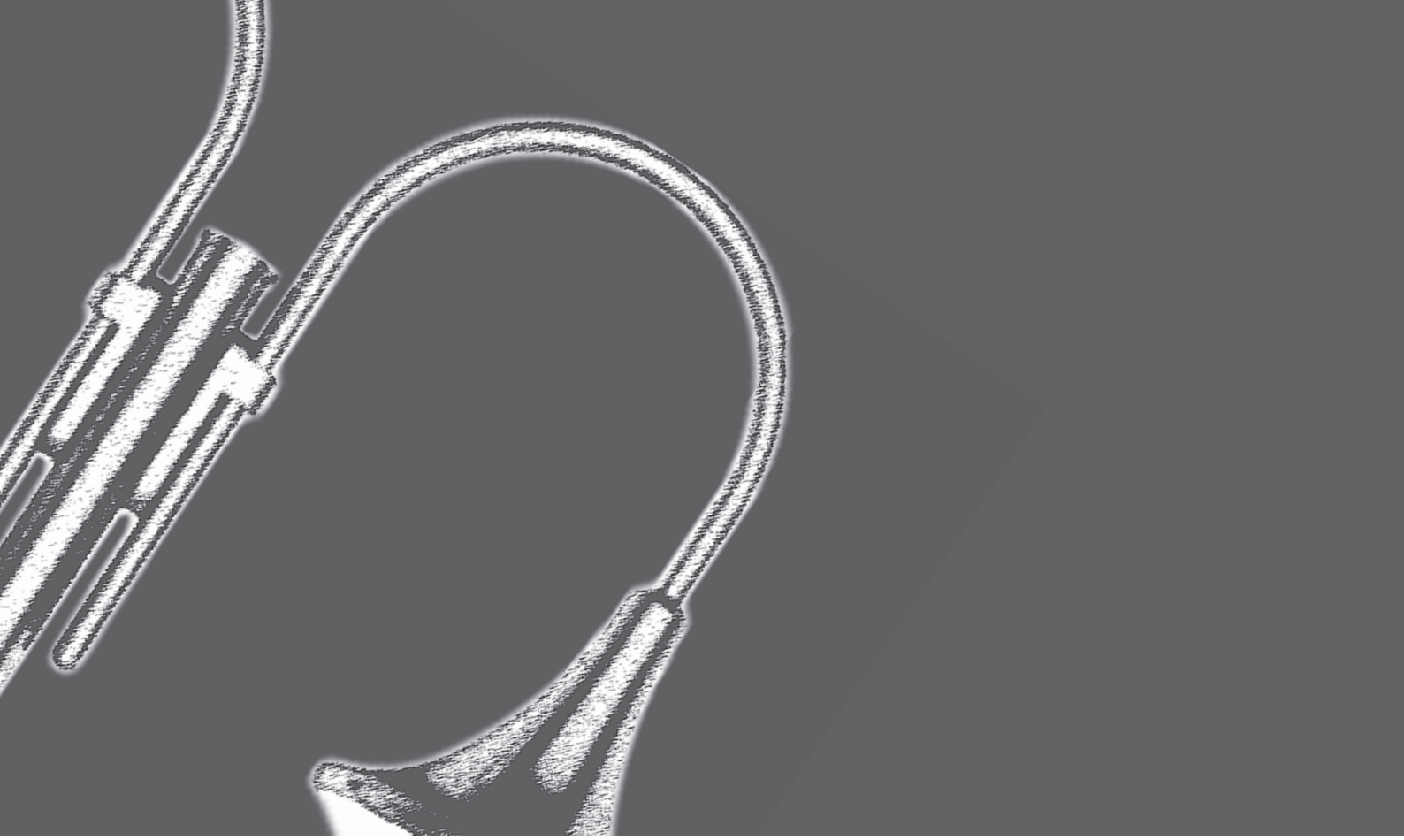
per base/*for base* Ø 300 mm



**5014-A**



**3 x 5020-A**
**3 x 5021-A**



*The high quality materials and elegant design make Meldon a reliable and eye-catching product for outdoor use. The diffuser made of clear glass, or on request in opal polycarbonate, guarantees optimal diffusion and constantly uniform light. Thanks to various installation options (wall and floor mount), Meldon is a perfect product for every type of setting. Norma will make your outdoor space harmonious and elegant with guaranteed long life and efficiency over time.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*clear polycarbonate*
*opal (opitonal)*

*Lampholder:*
*E27*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for Ø300 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# MELDON





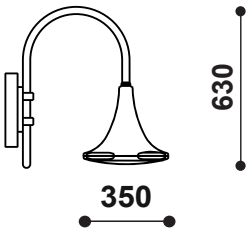


# MELDON
# 100



## 092-2357-02-...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm 4000K Ottica Diffondente* |




## 092-2357-02...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |

IP65



## MELDON
# 101-102

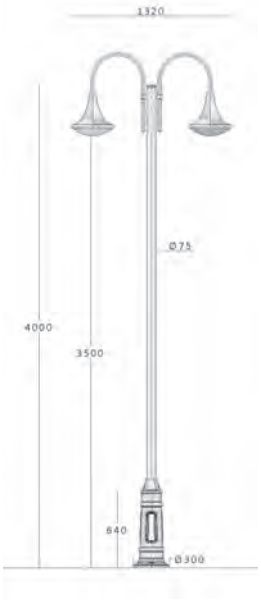


## 092-2357-10...LS4

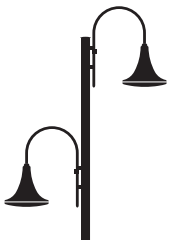
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2357-10...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP65 □

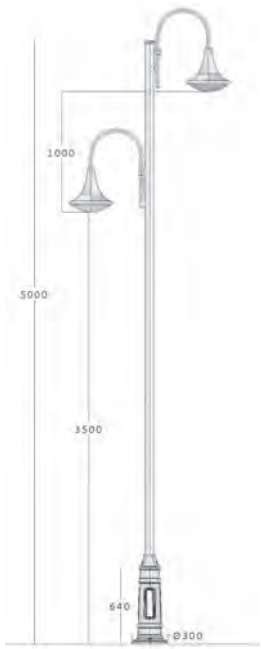


## 092-2357-09...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

## 092-2357-09...30

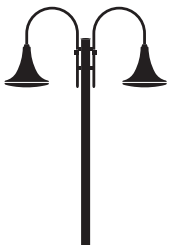
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP65 □



## MELDON
# 103-104

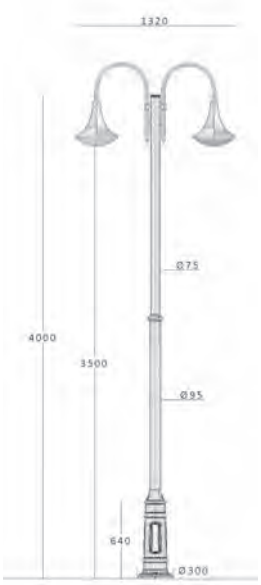


## 092-2357-20...LS4

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

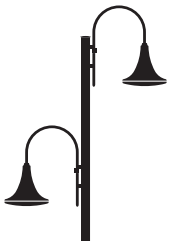
## 092-2357-20...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP65 □

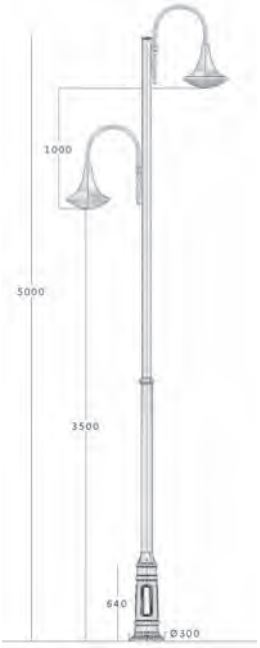
## 092-2357-19...LS4



| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm<br>4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm*<br>*4000K Ottica Diffondente* |

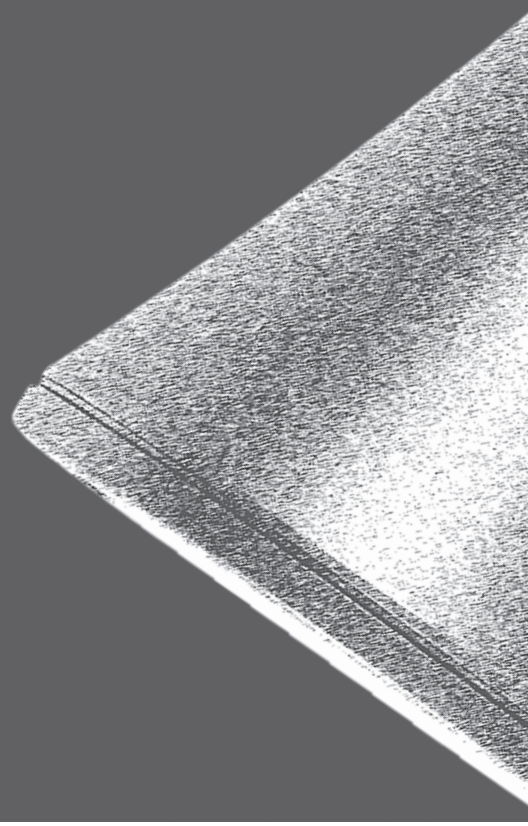
## 092-2357-19...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |




CE F IP65 □

# SINTON



Sinton è un prodotto caratterizzato da un'elevata qualità dei materiali che lo rende estremamente affidabile per l'utilizzo in esterno. Il diffusore in vetro temperato (disponibile, su richiesta, in policarbonato opale) garantisce una propagazione sempre omogenea della luce. Le forme ricercate fanno di Sinton il prodotto perfetto per rendere armoniosi ed eleganti i vostri spazi esterni, senza rinunciare ad una resa ottimale e costante.

Installazione:
a parete, a terra

Componenti:
pressofusione di alluminio EN AB 46100, verniciato con polveri poliesteri ad elevata resistenza ai raggi UV e alla corrosione

Diffusori:
vetro temperato satinato

Portalampada:
E27 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe I

Normative:
conformità alle norme EN60598-1

Marchio:
CE

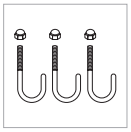
Accessori opzionali:
Triangolo per il fissaggio al terreno
5014-A (per base Ø300 mm)
Tirante zincato per il fissaggio al terreno
3 x 5020-A
Bullone INOX per il fissaggio al terreno
3 x 5021-A

Accessori Opzionali/
*Optional Accessories*

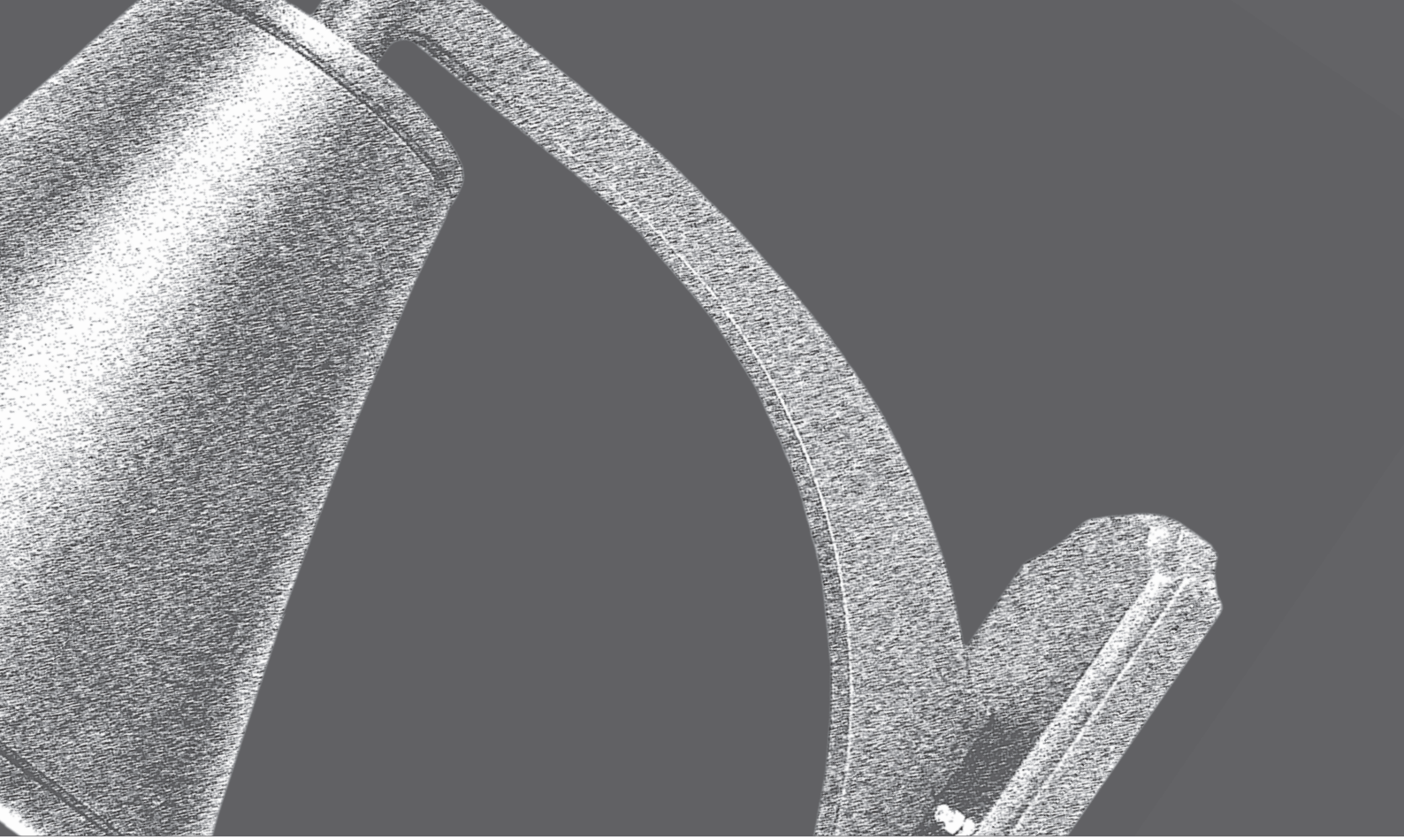
per base/*for base* Ø 300 mm



**5014-A**



**3 x 5020-A**
**3 x 5021-A**



*Sinton is a product featuring high quality materials that make it extremely reliable for outdoor use. The diffuser made of tempered glass (available on request in opal polycarbonate) guarantees a constantly uniform distribution of light. The carefully researched design make Sinton the perfect product to bring harmony and elegance to your outdoor space without compromising on excellence and long-lasting efficiency.*

*Fixing:*
*wall fixing, ground fixing*

*Components:*
*die cast aluminium EN AB 46100 painted with polyester powder*
*UV ray and corrosion resistant*

*Diffusers:*
*satin tempered glass*

*Lampholder:*
*E27 - LED*
*Lamp not included*

*Wiring:*
*voltage 220-240V*

*Screws kit:*
*stainless steel*

*Gasket:*
*expanded silicone - moulded silicone*

*Insulation:*
*Class I*

*Norms:*
*manufactured in compliance with EN60598-1 norms*

*Mark:*
*CE*

*Optional Accessories:*
*Triangle for ground fixing*
*5014-A (for Ø300 mm base)*
*Zinc-plated tie-rod for ground fixing*
*3 x 5020-A*
*INOX screw bolt for ground fixing*
*3 x 5021-A*



# SINTON







## SINTON
# 101-104



## 092-7910-18...LS4

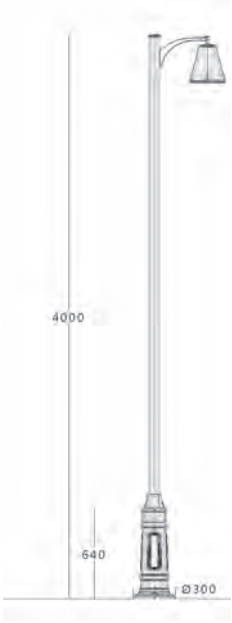
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm 4000K Ottica Diffondente* |

## 092-7910-18...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |

## 092-7910-18...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




IP65



## 092-7910-28...LS4

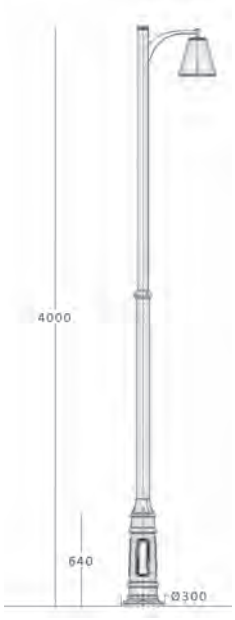
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm 4000K Ottica Diffondente* |

## 092-7910-28...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |

## 092-7910-28...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




IP65



## SINTON
# 102-105



## 092-7910-19...LS4

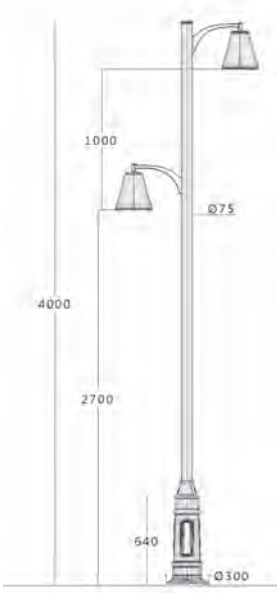
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm 4000K Ottica Diffondente* |

## 092-7910-19...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |

## 092-7910-19...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65



## 092-7910-29...LS4

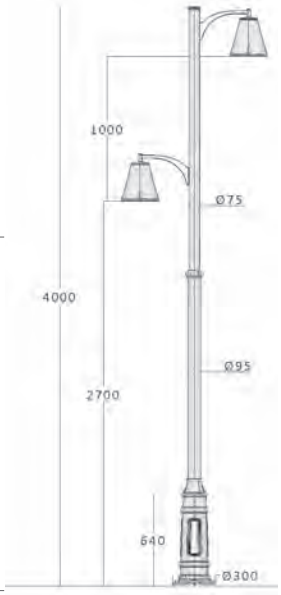
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm 4000K Ottica Diffondente* |

## 092-7910-29...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |

## 092-7910-29...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65



## SINTON
# 103-106



## 092-7910-20...LS4

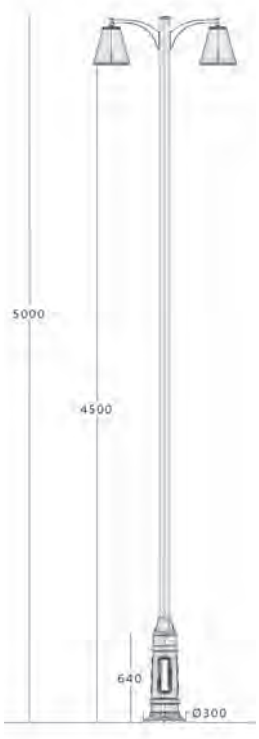
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm 4000K Ottica Diffondente* |

## 092-7910-20...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |

## 092-7910-20...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |




CE F IP65 □



## 092-7910-30...LS4

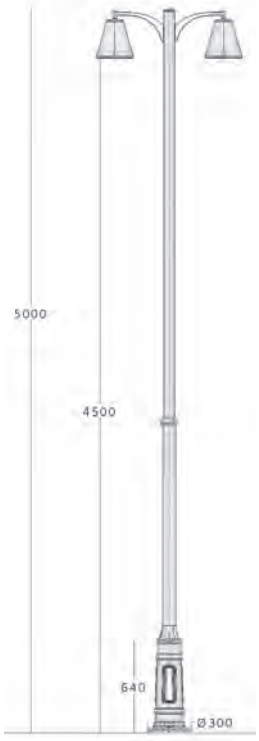
| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **LED** | 16LED 34W 700mA 3600lm 4000K Ottica Diffondente<br>*16LED 34W 700mA 3600lm 4000K Ottica Diffondente* |

## 092-7910-30...30

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E27** | LED autoalim. 220/240V<br>*LED self ballasted 220/240V* |
| | 50 W HQI<br>*50 W HQI* |
| | 70 W HQI<br>*70 W HQI* |

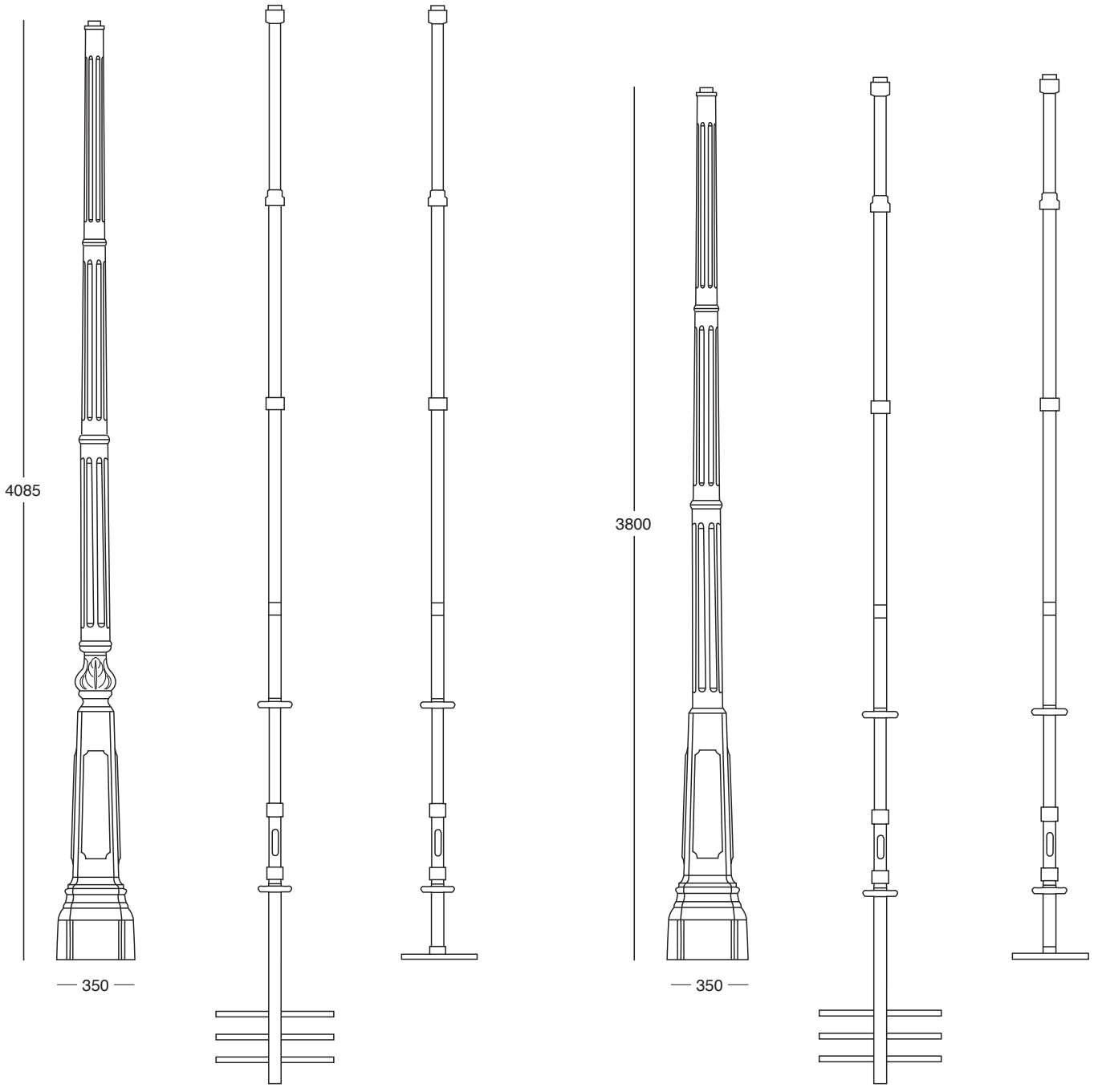
## 092-7910-30...34

| Portalampada<br>*Lampholder* | Fonte luminosa<br>*Light source* |
|---|---|
| **E40** | HQI 100 W max lampada a ioduri metallici<br>*HQI 100 W max Metal halide lamp* |



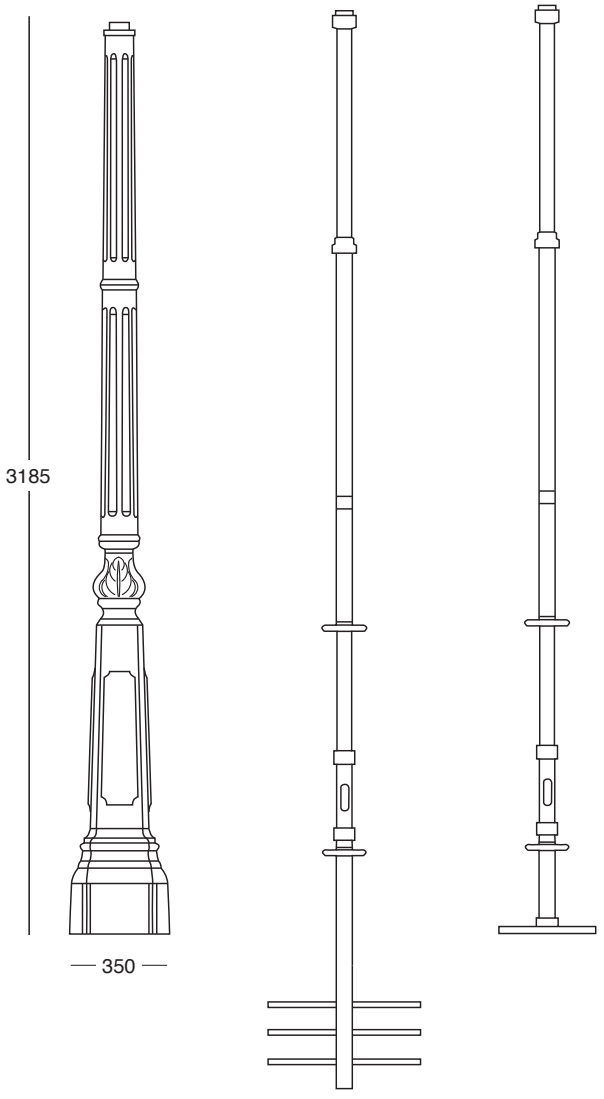

CE F IP65 □

Struttura interna per fissaggio palo
*Pole assembly: internal fixing structure*




**20300-A-012** **20300-A-017** **20300-A-013** **20300-A-018**

Struttura interna per fissaggio palo
*Pole assembly: internal fixing structure*




**20300-A-014** **20300-A-019**

## Classe di protezione IP

L'International Protection (o classe di protezione IP) nell'ingegneria elettrica è un codice che riassume il livello di protezione di un'apparecchiatura elettrica contro il contatto accidentale o intenzionale con il corpo umano o con oggetti, e la protezione contro il contatto con l'acqua.

| Livello | Protezione contro l'ingresso di corpi solidi estranei |
|---|---|
| IP0x | Nessuna protezione. |
| IP1x | Protetto contro corpi solidi di dimensioni superiori a 50 mm.<br>Protetto contro l'accesso con il dorso della mano. |
| IP2x | Protetto contro corpi solidi di dimensioni superiori a 12 mm.<br>Protetto contro l'accesso con un dito. |
| IP3x | Protetto contro corpi solidi di dimensioni superiori a 2,5 mm.<br>Protetto contro l'accesso con un attrezzo. |
| IP4x | Protetto contro corpi solidi di dimensioni superiori a 1 mm.<br>Protetto contro l'accesso con un filo. |
| IP5x | Protetto contro le polveri.<br>(poca e non su parti conduttrici) |
| IP6x | Protetto totale dall'ingresso di polvere.<br>(nessuna traccia) |

| Livello | Protezione contro la penetrazione dei liquidi |
|---|---|
| IPx0 | Nessuna protezione. |
| IPx1 | Protetto contro cadute verticali di gocce d'acqua. |
| IPx2 | Protetto contro cadute di gocce d'acqua fino a 15° dalla verticale. |
| IPx3 | Protetto contro schizzi diretti fino a 60º dalla verticale. |
| IPx4 | Protetto contro spruzzi d'acqua da tutte le direzioni. |
| IPx5 | Protetto contro getti d'acqua da tutte le direzioni. |
| IPx6 | Protetto contro getti d'acqua potenti da tutte le direzioni. |
| IPx7 | Protetto contro gli effetti delle immersioni temporanee. |
| IPx8 | Protetto contro gli effetti delle immersioni continue. |

## International Protection (IP) ratings

In electronic engineering, the International Protection rating system classifies the degree of protection of electrical equipment against accidental or intentional contact with the body or with objects and the protection against contact with water.

| Level | Protection against the inlet of solid foreign bodies |
|---|---|
| IP0x | No protection. |
| IP1x | Protection against solid bodies bigger than 50 mm.<br>Effective protection against the back of the hand. |
| IP2x | Protection against solid bodies bigger than 12 mm.<br>Effective protection against the back of the hand. |
| IP3x | Protection against solid bodies bigger than 2.5 mm.<br>Effective protection against tools. |
| IP4x | Protection against solid bodies bigger than 1 mm.<br>Effective protection against inlet with a wire. |
| IP5x | Dust protected.<br>(insufficient and conducting parts not protected) |
| IP6x | Complete protection from dust.<br>(no trace) |

| Level | Protection against the inlet of liquids |
|---|---|
| IPx0 | No protection. |
| IPx1 | Protection against water drops falling vertically. |
| IPx2 | Protection against drips of water when tilted 15° from the vertical line. |
| IPx3 | Protection from direct sprays of water up to 60º from the vertical line. |
| IPx4 | Protection against sprays of water from any direction. |
| IPx5 | Protection against water jets from any direction. |
| IPx6 | Protection against powerful water jets from any direction. |
| IPx7 | Protection against the effects of temporary immersion in water. |
| IPx8 | Protection against the effects of continuous immersion in water. |

Classe di isolamento/*Insulation class*

Le classi di isolamento elettrico sono il raggruppamento omogeneo definito dall'IEC (International Electrotechnical Commission) delle caratteristiche tecniche applicabili ad un dispositivo elettrico per limitare i rischi di folgorazione conseguenti ad un guasto dello stesso.

*In the electrical appliance manufacturing industry, the following IEC protection classes are used to differentiate between the protective-earth connection requirements of devices.*



Classe 0

Gli apparecchi che appartengono a questa classe non prevedono la connessione a terra tramite un conduttore di terra

*These appliances have no protective-earth connection*



Classe I

Gli apparecchi che appartengono a questa classe devono avere le loro parti conduttrici accessibili collegate a terra tramite un conduttore di terra

*These appliances must have their chassis connected to electrical earth by an earth conductor*



Classe II

Gli apparecchi che appartengono a questa classe sono progettati in modo da non richiedere la connessione di massa a terra

*These appliances is one which has been designed in such a way that it does not require a safety connection to electrical earth*



Classe III

Gli apparecchi che appartengono a questa classe non presentano tensioni superiori alla Bassissima tensione di sicurezza SELV

*These appliances are designed to be supplied from a separated/safety extra-low voltage (SELV) power source*

---



Risponde ai requisiti UE in materia di sicurezza, salute e protezione ambientale.

*It states that the product meets EU safety, health and environmental protection requirements*



Installabile su superfici normalmente infiammabili

*Suitable to the mounting on normal inflammable surfaces*

---



Installazione a parete, luce monodirezionale

*Wall fixing, mono direction emission*



Incasso a terra, luce monodirezionale

*Ground recessed fixing, mono direction emission*



Installazione a parete, luce bidirezionale

*Wall fixing, bi-direction emission*



Installazione a parete, luce monodirezionale

*Wall fixing, mono direction emission*



Installazione a terra, luce monodirezionale

*Ground fixing, mono direction emission*



Installazione a soffitto, luce monodirezionale

*Ceiling fixing, mono direction emission*



Installazione a terra, luce omnidirezionale

*Ground fixing, omni direction emission*



Installazione a terra, luce orientabile

*Ground fixing, adjustable emission*



Incasso a parete, luce monodirezionale

*Wall recessed fixing, mono direction emission*



Installazione a parete, luce orientabile

*Wall fixing, adjustable emission*

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