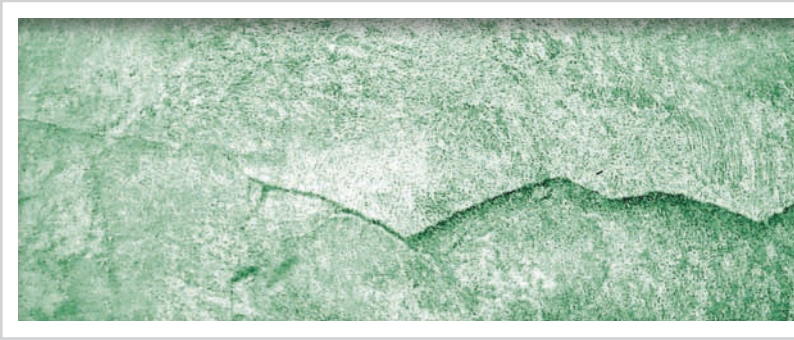
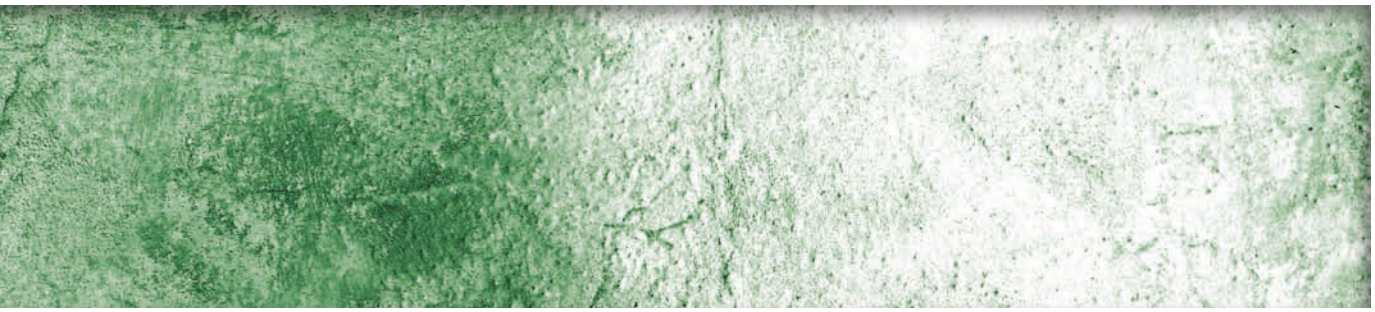
FRAMON®

05

2016-2018



FRAMON®



POLIMERI
POLYMER

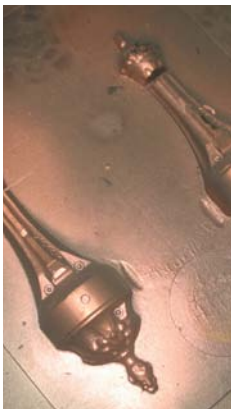
ASSEMBLATI
ASSEMBLY

ESTERNO
OUTDOOR

FLAIR
ART
TRADITION
MANUFACTURE
HISTORY
DESIGN

ITALIAN
EXCELLENCE

1930 1963 1973 1986 1995 1999



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.

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.

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.

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.

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

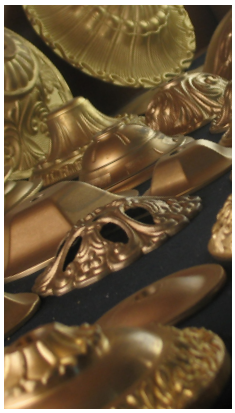
Birth of the moulding department for plastic accessories and lighting components, with the aim to increase the services.

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.

FRAMON

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

Installazione
Installation

Prodotto
Product

Codice prodotto
Product code

Tabella colori
Color table

Tabella prodotto
Product table

Simboli
Symbol

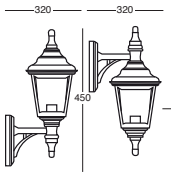
Disegno Tecnico
Technical drawing

MARTE
001

094-01-001-...-30

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

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*



CE IP44

FRAMON
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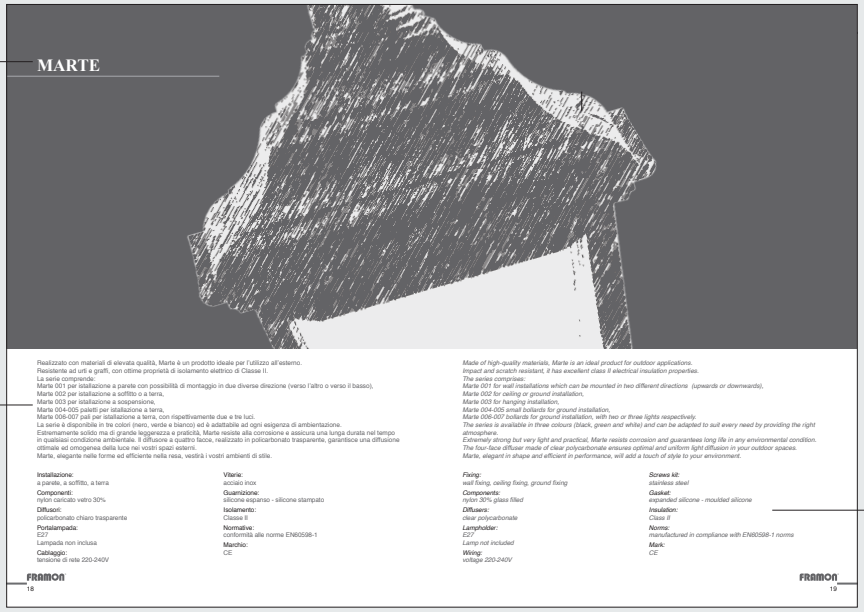
Nome prodotto
Product name

Descrizione prodotto
Product description



MARTE

Realizzato con materiali di elevata qualità, Marte è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II.
La serie comprende:
Marte 001 per istallazione a parete con possibilità di montaggio in due diverse direzione (verso l'altro o verso il basso),
Marte 002 per istallazione a soffitto o a terra,
Marte 003 per istallazione a sospensione,
Marte 004-005 paletti per istallazione a terra,
Marte 006-007 pali per istallazione a terra, con rispettivamente due e tre luci.
La serie è disponibile in tre colori (nero, verde e bianco) ed è adattabile ad ogni esigenza di ambientazione.
Estremamente solido ma di grande leggerezza e praticità, Marte resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore a quattro facce, realizzato in policarbonato trasparente, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Marte, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a parete, a soffitto, a terra
Componenti:
nylon caricato vetro 30%
Diffusori:
policarbonato chiaro trasparente
Portalampada:
E27
Lampada non inclusa
Cablaggio:
tensioni di rete 220-240V

Viteria:
acciaio inox
Guarnizione:
silicone espanso - silicone stampato
Isolamento:
Classe II
Normativa:
conformità alle norme EN60598-1
Marchio:
CE

FRAMON
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Made of high-quality materials, Marte is an ideal product for outdoor applications.
Impact and scratch resistant, it has excellent class II electrical insulation properties.
The series comprises:
Marte 001 for wall installations which can be mounted in two different directions (upwards or downwards),
Marte 002 for ceiling or ground installation,
Marte 003 for hanging installation,
Marte 004-005 small bollards for ground installation,
Marte 006-007 bollards for ground installation, with two or three lights respectively.
The series is available in three colours (black, green and white) and can be adapted to suit every need by providing the right atmosphere.
Extremely strong but very light and practical, Marte resists corrosion and guarantees long life in any environmental condition.
The four-face diffuser made of clear polycarbonate ensures optimal and uniform light diffusion in your outdoor spaces.
Marte, elegant in shape and efficient in performance, will add a touch of style to your environment.

Fixing:
wall fixing, ceiling fixing, ground fixing
Components:
nylon 30% glass filled
Diffusers:
clear polycarbonate
Lampholder:
E27
Lamp not included
Wiring:
voltage 220-240V

Screws kit:
stainless steel
Gasket:
expanded silicone - moulded silicone
Insulation:
Class II
Norms:
manufactured in compliance with EN60598-1 norms
Mark:
CE

FRAMON
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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. Protetto contro l'accesso con il dorso della mano.
IP2x	Protetto contro corpi solidi di dimensioni superiori a 12 mm. Protetto contro l'accesso con un dito.
IP3x	Protetto contro corpi solidi di dimensioni superiori a 2,5 mm. Protetto contro l'accesso con un attrezzo.
IP4x	Protetto contro corpi solidi di dimensioni superiori a 1 mm. Protetto contro l'accesso con un filo.
IP5x	Protetto contro le polveri. (poca e non su parti conduttrici)
IP6x	Protetto totale dall'ingresso di polvere. (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.* *Effective protection against the back of the hand.*
IP2x	*Protection against solid bodies bigger than 12 mm.* *Effective protection against the back of the hand.*
IP3x	*Protection against solid bodies bigger than 2.5 mm.* *Effective protection against tools.*
IP4x	*Protection against solid bodies bigger than 1 mm.* *Effective protection against inlet with a wire.*
IP5x	*Dust protected.* *(insufficient and conducting parts not protected)*
IP6x	*Complete protection from dust.* *(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

Carrabile
Driveway

Calpestabile
Walkway

Temperatura massima
Maximum temperature

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

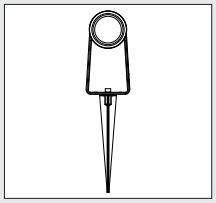
Installazione a terra, luce orientabile
Ground fixing, adjustable emission

Incasso a parete, luce monodirezionale
Wall recessed fixing, mono direction emission

Installazione a parete, luce orientabile
Wall fixing, adjustable emission

NETTUNO p.16

001



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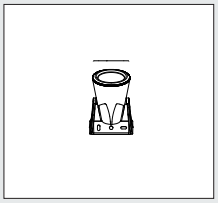
002



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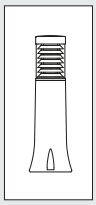
TERRA p.22

070



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071

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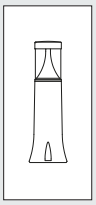
072



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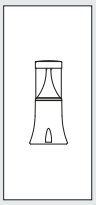
073



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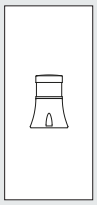
074



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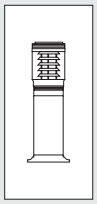
GIOVE p.34

080



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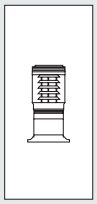
081



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082

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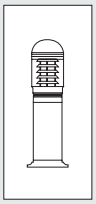
CAPSULA p.46

090



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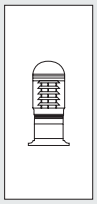

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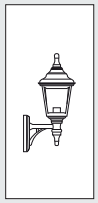
MARTE p.58

001



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P.63

002

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003

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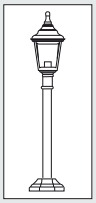

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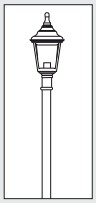

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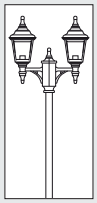
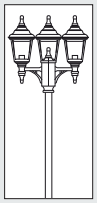


P.70

007



P.70

URANO p.72

001

P.76

001

P.76

002

P.77

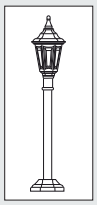
002

P.77

003

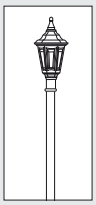
P.78

005



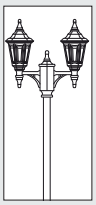
P.80

006



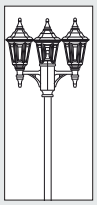
P.80

007



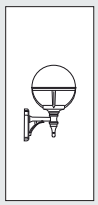
P.82

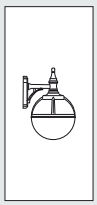
008

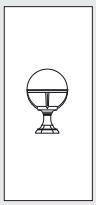


P.82

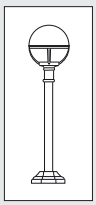
SATURNO p.84

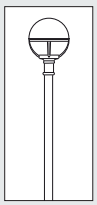
001 
P.88

001 
P.88

002 
P.89

003
P.90

004 
P.92

005 
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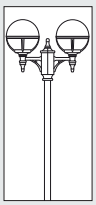
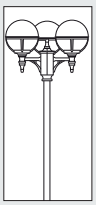
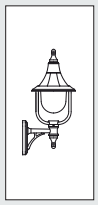
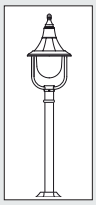
006 
P.94

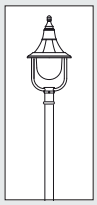
007 
P.94

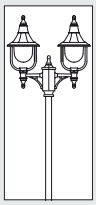
VENERE p.96

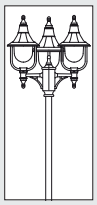
001 
P.100

002
P.101

004 
P.102

005 
P.102

006 
P.104

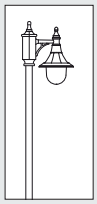
007 
P.104

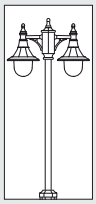
MERCURIO p.106

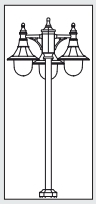
001
P.110

002
P.111

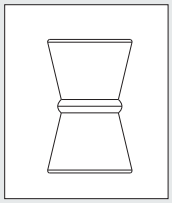
003
P.112

005 
P.114

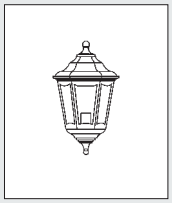
006 
P.114

007 
P.114

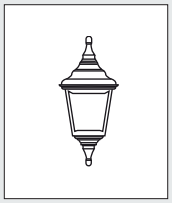
SIRIUS p.118

001 
P.118

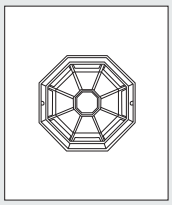
URANO p.120

004 
P.120

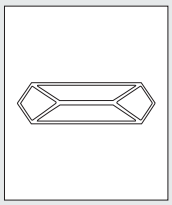
MARTE p.122

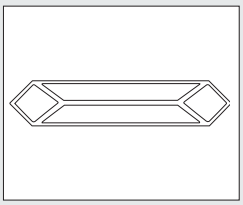
010 
P.122

OPTAGON p.124

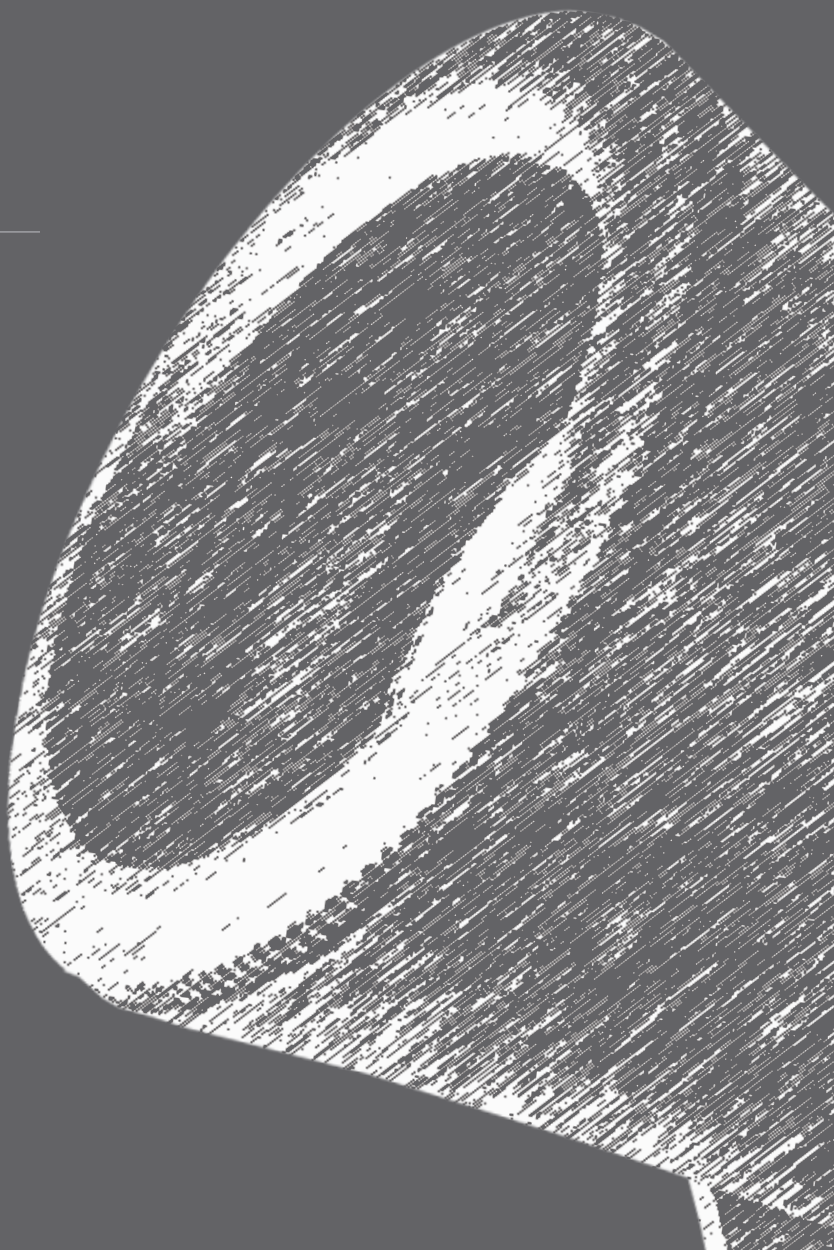
001 
P.124

PRISMA p.126

001 
P.126

002 
P.127

NETTUNO



Realizzato con materiali di elevata qualità, Nettuno è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II, Nettuno con il suo colore nero è adattabile ad ogni esigenza di ambientazione, grazie alla possibilità di istallazione a parete o a terra.
Estremamente solido ma di grande leggerezza e praticità, Nettuno resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Nettuno, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a terra

Componenti:
policarbonato stampato

Diffusori:
vetro trasparente

Portalampada:
GU10
Lampada non inclusa

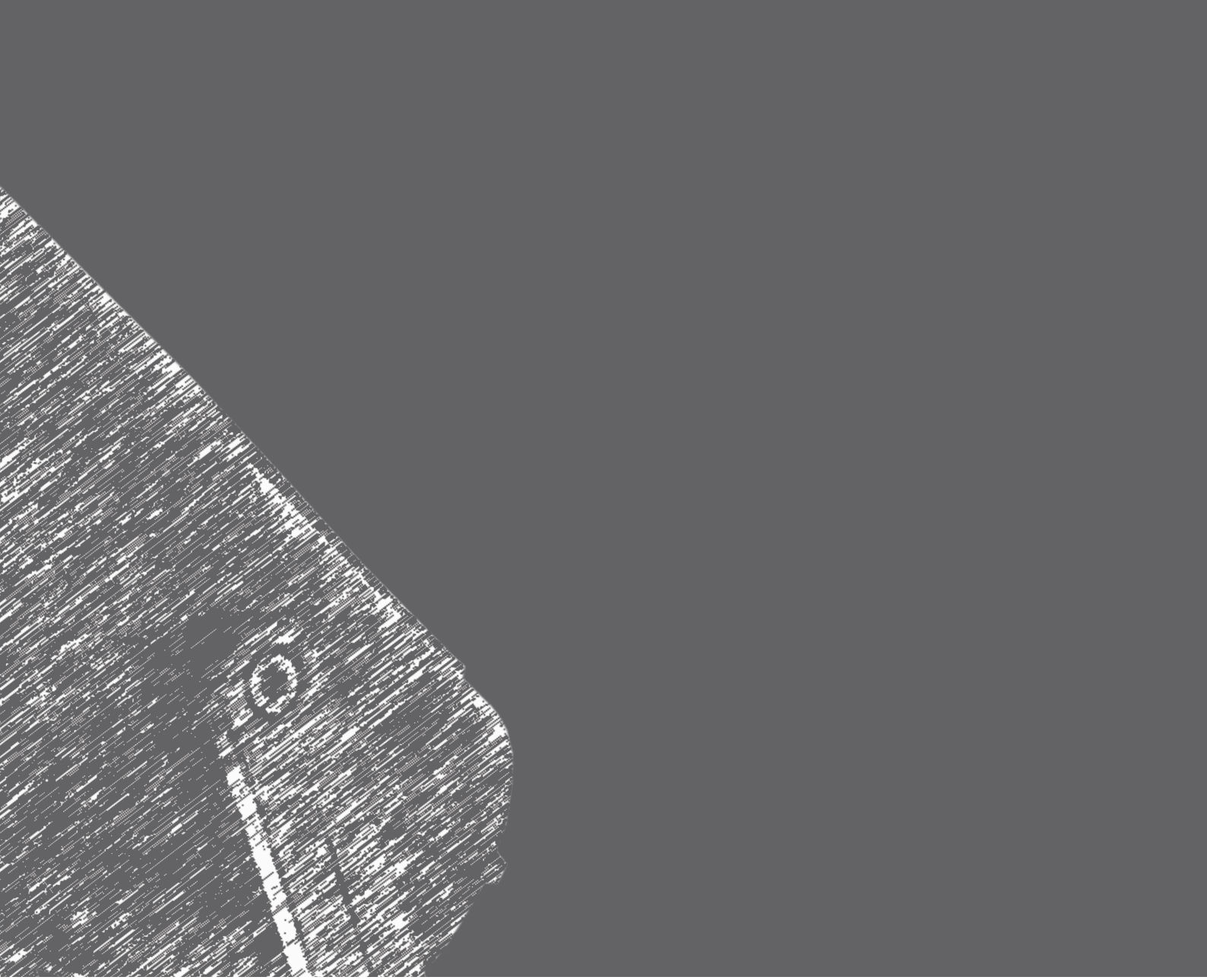
Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe II

Normative:
conformità alle norme EN60598-1

Marchio:
CE



Made of high-quality materials, Nettuno is an ideal product for outdoor applications.
Impact and scratch resistant, it has excellent class II electrical insulation properties. Nettuno can be adapted to suit every need by providing the right atmosphere, thanks to the possibility of wall or ground installation. Extremely strong but very light and practical, Nettuno resists corrosion and guarantees long life in any environmental condition. The diffuser ensure optimal and uniform light diffusion in your outdoor spaces.
Nettuno, elegant in shape and efficient in performance, will add a touch of style to your environment.

Fixing:
ground fixing

Components:
moulded polycarbonate

Diffusers:
clear glass

Lampholder:
GU10
Lamp not included

Wiring:
voltage 220-240V

Screws kit:
stainless steel

Insulation:
Class II

Norms:
manufactured in compliance with EN60598-1 norms

Mark:
CE

NETTUNO

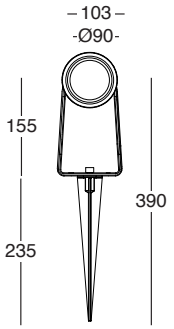
NETTUNO
001

Colore/*Color* N

N Nero/*Black*

094-40-001-N-51

Portalampada *Lampholder*	Fonte luminosa *Light source*
GU10	LED autoalim. 220/240V *LED self ballasted 220/240V*



IP65

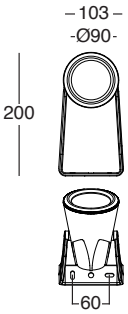
NETTUNO
002

Colore/*Color* N

N Nero/*Black*

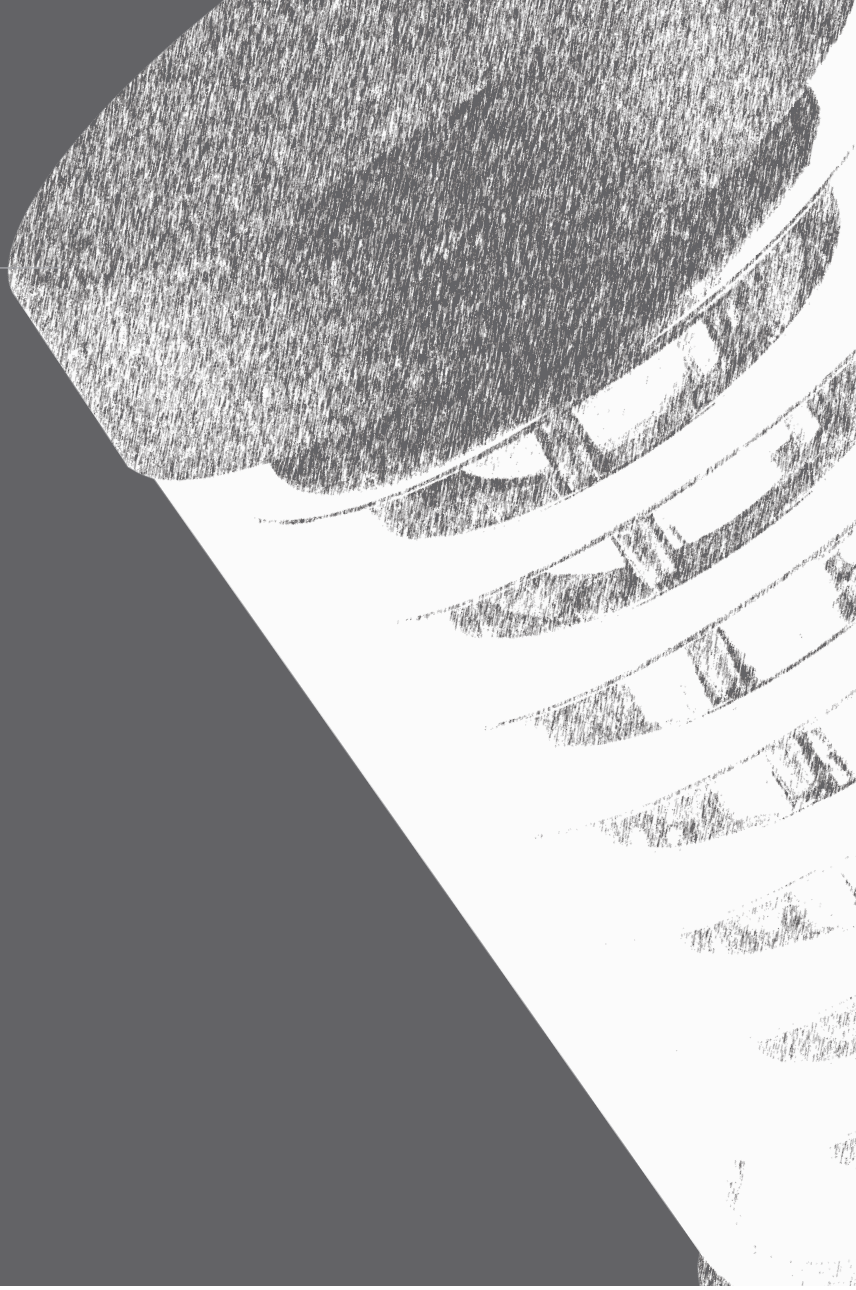
094-40-002-N-51

Portalampada *Lampholder*	Fonte luminosa *Light source*
GU10	LED autoalim. 220/240V *LED self ballasted 220/240V*



CE F IP65

TERRA



Realizzato con materiali di elevata qualità, Terra è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II, Terra nel suo colore nero è adattabile ad ogni esigenza di ambientazione, grazie alla possibilità di istallazione a terra in differenti misure.
Estremamente solido ma di grande leggerezza e praticità, Terra resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore di forma cilindrica, realizzato in policarbonato e disponibile nella versione trasparente o opale, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Terra, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a terra

Componenti:
polipropilene 40%

Frangiluce:
ABS cromato - ABS bianco

Riflettore:
ABS bianco

Diffusori:
policarbonato chiaro trasparente e opale

Portalampada:
E27 - GX24d-3 - LED
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

Isolamento:
Classe II

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Made of high-quality materials, Terra is an ideal product for outdoor applications.
Impact and scratch resistant, it has excellent class II electrical insulation properties.Terra can be adapted to suit every need by providing the right atmosphere, thanks to the possibility of ground installation in different sizes. Extremely strong but very light and practical, Terra resists corrosion and guarantees long life in any environmental condition. The cylindrical diffuser is available in either clear or opal polycarbonate, ensuring optimal and uniform light diffusion in your outdoor spaces.
Terra, elegant in shape and efficient in performance, will add a touch of style to your environment.

Fixing:
ground fixing

Components:
polypropylene 40%

Louvre:
chrome ABS - white ABS

Reflector:
white ABS

Diffusers:
clear polycarbonate and opal

Lampholder:
E27 - GX24d-3 - LED
Lamp not included

Wiring:
voltage 220-240V

Screws kit:
stainless steel

Insulation:
Class II

Norms:
manufactured in compliance with EN60598-1 norms

Mark:
CE

TERRA

TERRA

070RPC-071RPC

Colore/*Color* N

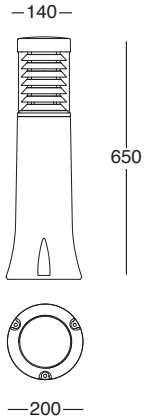
N Nero/*Black*

094-070-N-RPC30

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*

094-070-N-RPC40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Policarbonato cromarto/*Chrome polycarbonate*
Diffusore/*Diffuser*
Trasparente/*Transparent*

IP65

Colore/*Color* N

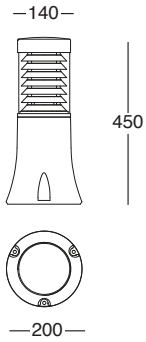
N Nero/*Black*

094-071-N-RPC30

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*

094-071-N-RPC40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Policarbonato cromarto/*Chrome polycarbonate*
Diffusore/*Diffuser*
Trasparente/*Transparent*

IP65

TERRA

070RPB-071RPB

Colore/*Color* N

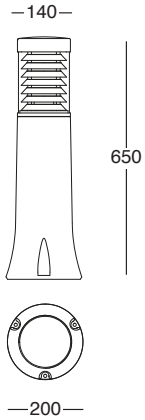
N Nero/*Black*

094-070-N-RPB30

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*

094-070-N-RPB40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Policarbonato bianco/*White polycarbonate*
Diffusore/*Diffuser*
Trasparente/*Transparent*

IP65

Colore/*Color* N

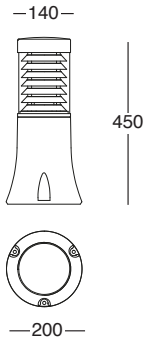
N Nero/*Black*

094-071-N-RPB30

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*

094-071-N-RPB40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Policarbonato bianco/*White polycarbonate*
Diffusore/*Diffuser*
Trasparente/*Transparent*

IP65

TERRA

070O-071O

Colore/*Color* N

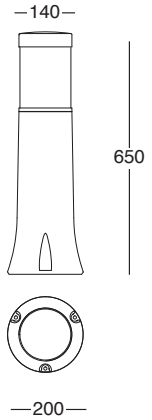
N Nero/*Black*

094-070-N-O30

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*

094-070-N-O40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Diffusore/*Diffuser*
Opale/*Opal*

IP65

Colore/*Color* N

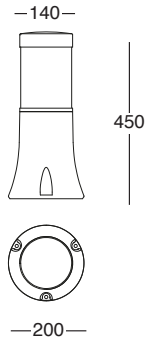
N Nero/*Black*

094-071-N-O30

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*

094-071-N-O40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Diffusore/*Diffuser*
Opale/*Opal*

IP65

TERRA

072-073-074

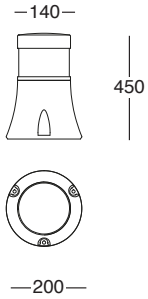
Colore/*Color* N

N Nero/*Black*

094-074-N-O30

Portalampada *Lampholder*	Fonte luminosa *Light source*
E27	LED autoalim. 220/240V *LED self ballasted 220/240V*
	CFL 15 W max - 220 V *CFL 15 W max - 220 V*
	75 W max - 220 V *75 W max - 220 V*

Diffusore/*Diffuser*
Opale/*Opal*



IP65

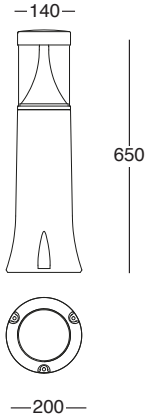
Colore/*Color* N

N Nero/*Black*

094-072-N-LED4

Portalampada *Lampholder*	Fonte luminosa *Light source*
LED	230Vac 13W 1200lm 4000K *230Vac 13W 1200lm 4000K*

Riflettore/*Reflector*
Cono bianco/*White cone*
Diffusore/*Diffuser*
Trasparente/*Transparent*



IP65

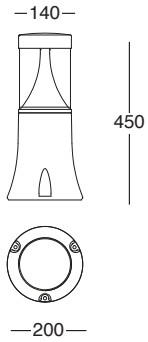
Colore/*Color* N

N Nero/*Black*

094-073-N-LED4

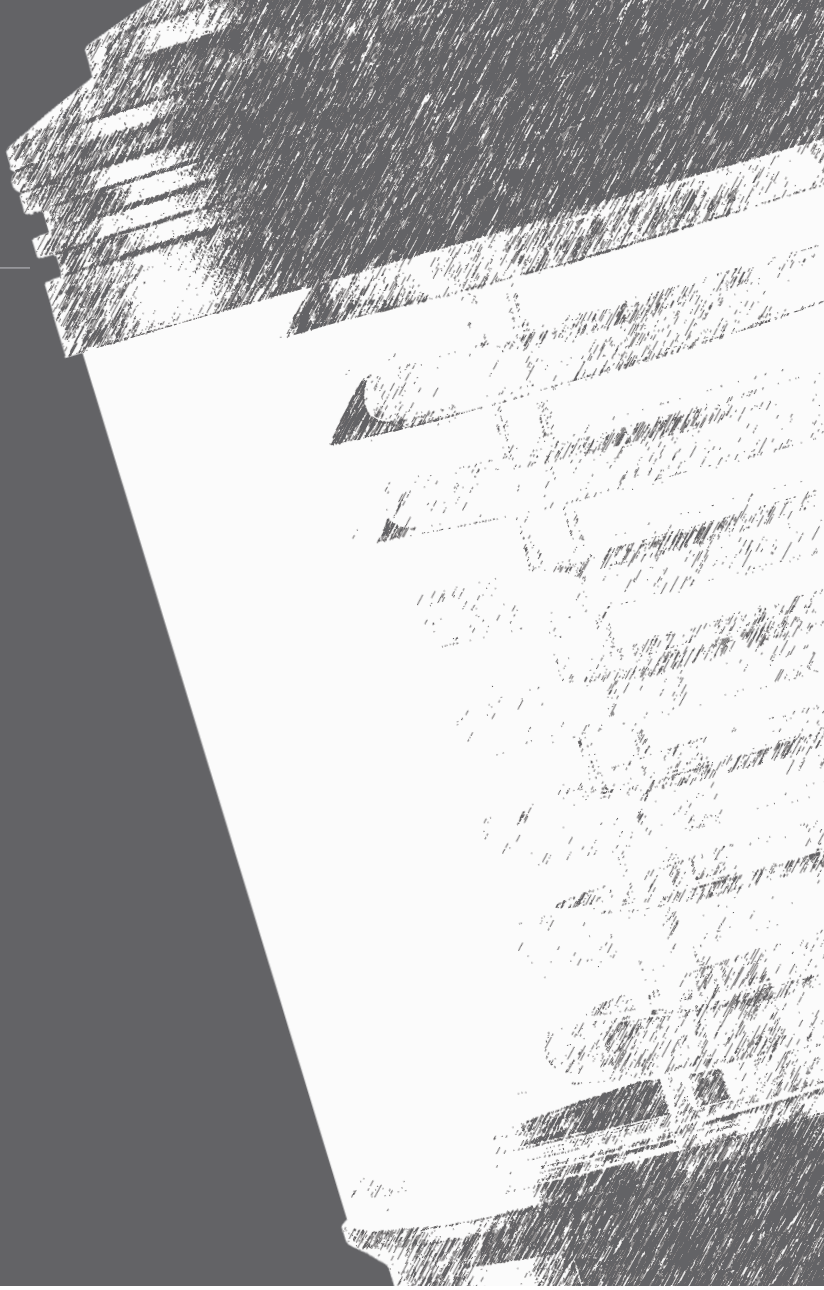
Portalampada *Lampholder*	Fonte luminosa *Light source*
LED	230Vac 13W 1200lm 4000K *230Vac 13W 1200lm 4000K*

Riflettore/*Reflector*
Cono bianco/*White cone*
Diffusore/*Diffuser*
Trasparente/*Transparent*



IP65

GIOVE



Realizzato con materiali di elevata qualità, Giove è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II, Giove è disponibile in tre colori (nero, verde e grigio) ed è adattabile ad ogni esigenza di ambientazione, grazie alla possibilità di istallazione a parete o a terra in due differente misure.
Estremamente solido ma di grande leggerezza e praticità, Giove resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore di forma cilindrica, realizzato in policarbonato e disponibile nella versione trasparente o opale, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Giove, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a terra, a parete

Componenti:
policarbonato stampato

Riflettori:
alluminio anodizzato e lucidato a specchio
policarbonato bianco

Diffusori:
policarbonato chiaro trasparente o opale

Portalampada:
E27 - GX24d-3
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

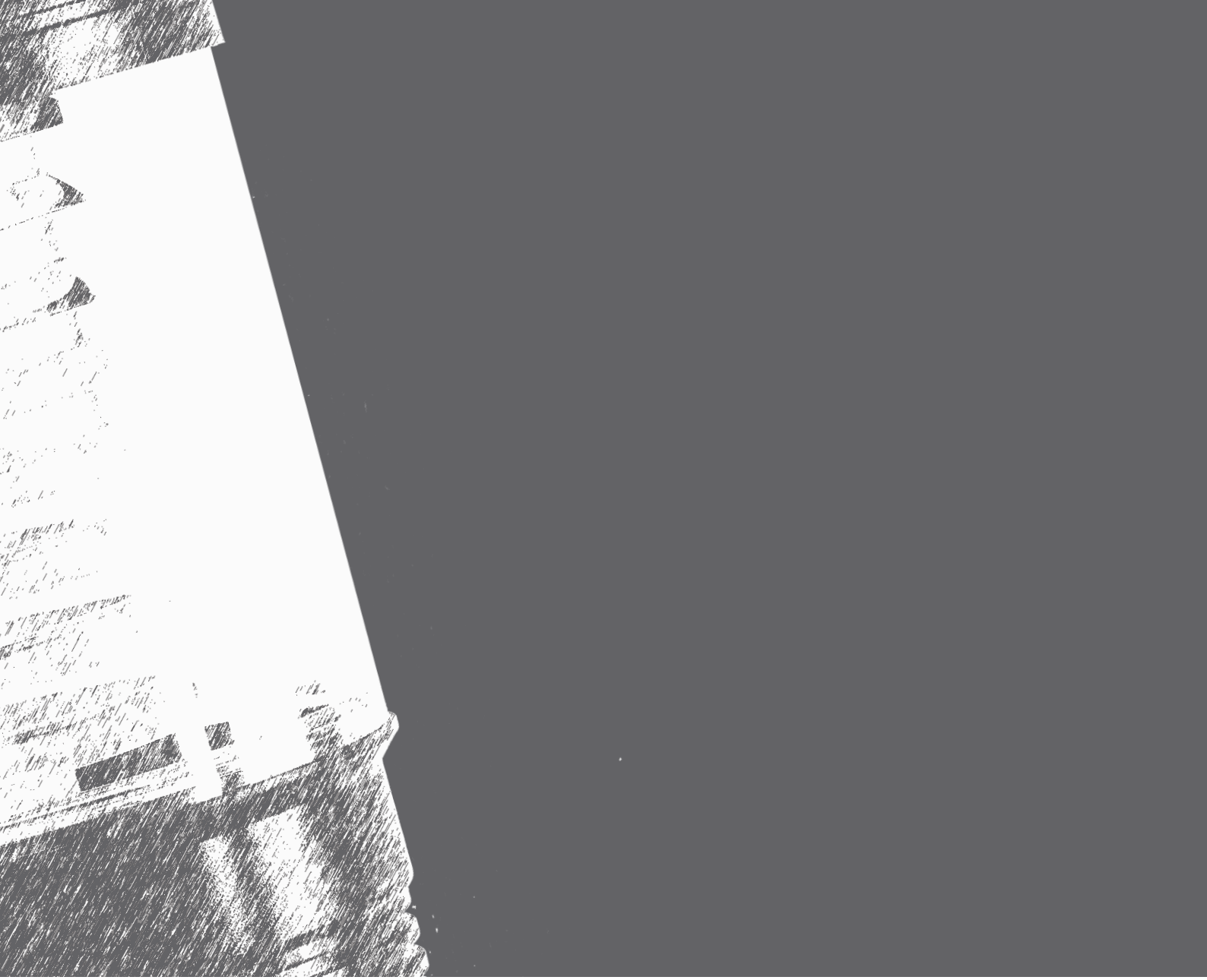
Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe II

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per fissaggio al terreno (099-0580-N)
Confezione 3 tiranti (F1273-06-048)



Made of highquality materials, Giove is an ideal product for outdoor applications.
Impact and scratch resistant, it has excellent class II electrical insulation properties.
Giove is available in three colours (black, green and grey) and can be adapted to suit every need by providing the right atmosphere, thanks to the possibility of wall or ground installation in two different sizes.
Extremely strong but very light and practical, Giove resists corrosion and guarantees long life in any environmental condition. The cylindrical diffuser is available in either clear or opal polycarbonate, ensuring optimal and uniform light diffusion in your outdoor spaces.
Giove, elegant in shape and efficient in performance, will add a touch of style to your environment.

Fixing:
ground fixing, wall fixing

Components:
moulded polycarbonate

Reflector:
anodised and polished aluminium
white polycarbonate

Diffusers:
clear polycarbonate or opal

Lampholder:
E27 - GX24d-3
Lamp not included

Wiring:
voltage 220-240V

Screws kit:
stainless steel

Gasket:
expanded silicone - moulded silicone

Insulation:
Class II

Norms:
manufactured in compliance with EN60598-1 norms

Mark:
CE

Optional Accessories:
Triangle for ground fixing (099-0580-N)
3 tie-rod pack (F1273-06-048)

GIOVE

GIOVE

080-081

Colore/*Color* ...

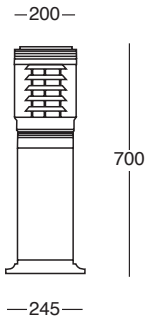
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-080-...-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*

094-080-...-40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Alluminio lucidato a specchio/*Polished aluminium*
Diffusore/*Diffuser*
Trasparente/*Transparent*

IP55

Colore/*Color* ...

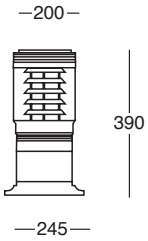
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-081-...-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*

094-081-...-40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Alluminio lucidato a specchio/*Polished aluminium*
Diffusore/*Diffuser*
Trasparente/*Transparent*

IP55

GIOVE

080RPB-081RPB

Colore/*Color* ...

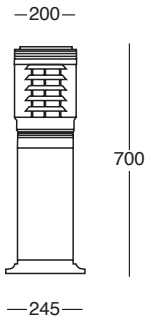
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-080-...-RPB30

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*

094-080-...-RPB40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Policarbonato bianco/*White polycarbonate*
Diffusore/*Diffuser*
Trasparente/*Transparent*

IP55

Colore/*Color* ...

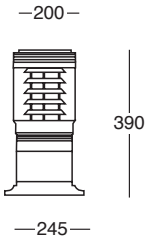
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-081-...-RPB30

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*

094-081-...-RPB40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Policarbonato bianco/*White polycarbonate*
Diffusore/*Diffuser*
Trasparente/*Transparent*

IP55

GIOVE

080O-081O

Colore/*Color* ...

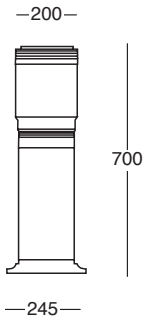
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-080-...-O30

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*

094-080-...-O40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Diffusore/*Diffuser*
Opale/*Opal*

CE F IP55

Colore/*Color* ...

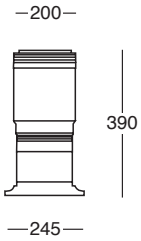
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-081-...-O30

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*

094-081-...-O40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Diffusore/*Diffuser*
Opale/*Opal*

CE F IP55

GIOVE

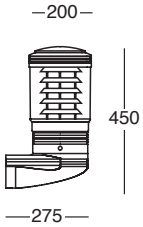
082-082RPB-082O

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-082-...-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*



094-082-...-40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*

Riflettore/*Reflector:* Alluminio lucidato a specchio/*Polished aluminium*
Diffusore/*Diffuser:* Trasparente/*Transparent*

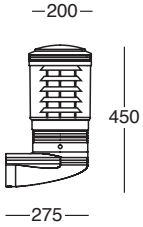
IP55

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-082-...-RPB30

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*



094-082-...-RPB40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*

Riflettore/*Reflector:* Policarbonato bianco/*White polycarbonate*
Diffusore/*Diffuser:* Trasparente/*Transparent*

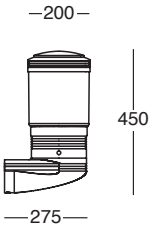
IP55

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-082-...-O30

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*



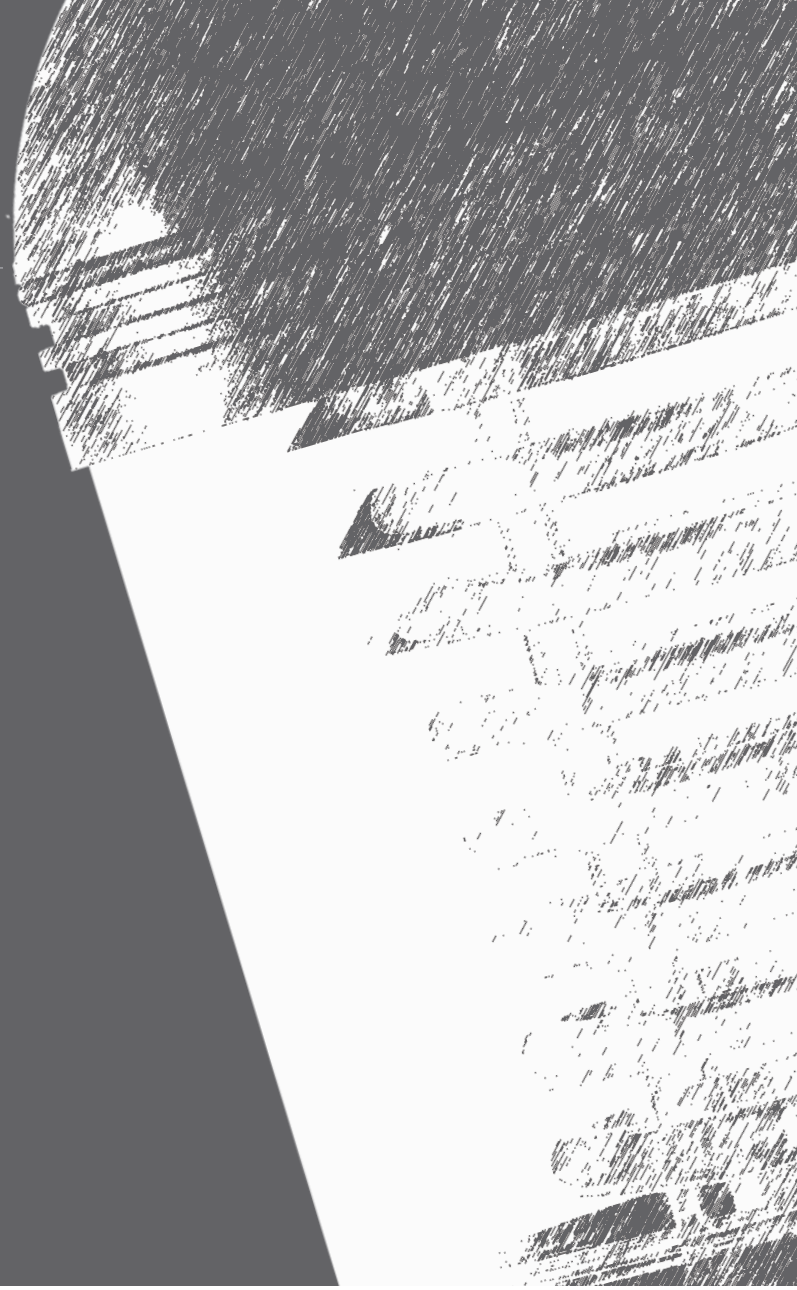
094-082-...-O40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*

Diffusore/*Diffuser:* Opale/*Opal*

IP55

CAPSULA



Realizzato con materiali di elevata qualità, Capsula è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II, Capsula è disponibile in tre colori (nero, verde e grigio) ed è adattabile ad ogni esigenza di ambientazione, grazie alla possibilità di istallazione a parete o a terra in due differente misure.
Estremamente solido ma di grande leggerezza e praticità, Capsula resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore di forma cilindrica, realizzato in policarbonato e disponibile nella versione trasparente o opale, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Capsula, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a terra, a parete

Componenti:
policarbonato stampato

Riflettori:
alluminio anodizzato e lucidato a specchio
policarbonato bianco

Diffusori:
policarbonato chiaro trasparente o opale

Portalampada:
E27 - GX24d-3
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

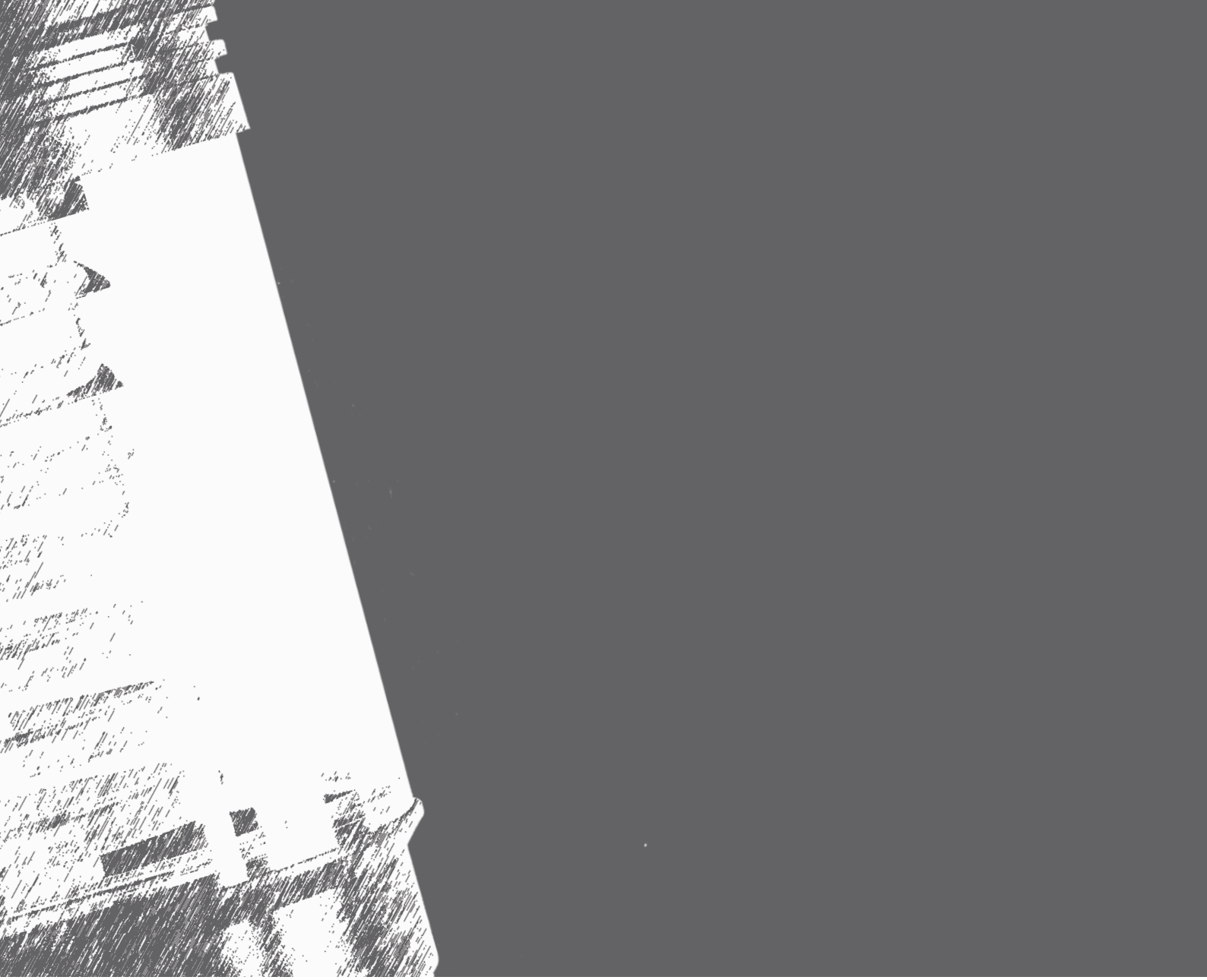
Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe II

Normative:
conformità alle norme EN60598-1

Marchio:
CE

Accessori opzionali:
Triangolo per fissaggio al terreno (099-0580-N)
Confezione 3 tiranti (F1273-06-048)



Made of high-quality materials, Capsula is an ideal product for outdoor applications.
Impact and scratch resistant, it has excellent class II electrical insulation properties.Capsula is available in three colours (black, green and grey) and can be adapted to suit every need by providing the right atmosphere, thanks to the possibility of wall or ground installation in two different sizes. Extremely strong but very light and practical, Capsula resists corrosion and guarantees long life in any environmental condition. The cylindrical diffuser is available in either clear or opal polycarbonate, ensuring optimal and uniform light diffusion in your outdoor spaces.
Capsula, elegant in shape and efficient in performance, will add a touch of style to your environment.

Fixing:
ground fixing, wall fixing

Components:
moulded polycarbonate

Reflector:
anodised and polished aluminium
white polycarbonate

Diffusers:
clear polycarbonate or opal

Lampholder:
E27 - GX24d-3
Lamp not included

Wiring:
voltage 220-240V

Screws kit:
stainless steel

Gasket:
expanded silicone - moulded silicone

Insulation:
Class II

Norms:
manufactured in compliance with EN60598-1 norms

Mark:
CE

Optional Accessories:
Triangle for ground fixing (099-0580-N)
3 tie-rod pack (F1273-06-048)

CAPSULA

CAPSULA
090-091

Colore/*Color* ...

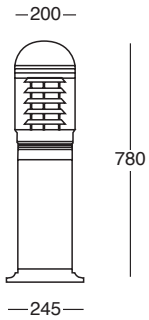
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-090-...-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*

094-090-...-40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Alluminio lucidato a specchio/*Polished aluminium*
Diffusore/*Diffuser*
Trasparente/*Transparent*

Colore/*Color* ...

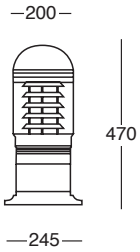
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-091-...-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*

094-091-...-40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Alluminio lucidato a specchio/*Polished aluminium*
Diffusore/*Diffuser*
Trasparente/*Transparent*

CAPSULA

090RPB-091RPB

Colore/*Color* ...

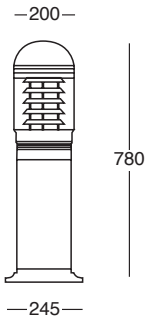
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-090-...-RPB30

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*

094-090-...-RPB40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Policarbonato bianco/*White polycarbonate*
Diffusore/*Diffuser*
Trasparente/*Transparent*

IP55

Colore/*Color* ...

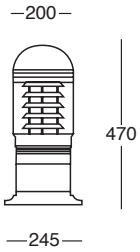
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-091-...-RPB30

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*

094-091-...-RPB40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector*
Policarbonato bianco/*White polycarbonate*
Diffusore/*Diffuser*
Trasparente/*Transparent*

IP55

CAPSULA
090O-091O

Colore/*Color* ...

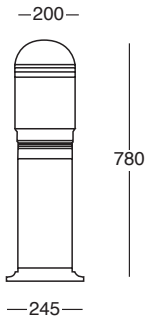
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-090-...-O30

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*

094-090-...-O40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Diffusore/*Diffuser*
Opale/*Opal*

CE F IP55

Colore/*Color* ...

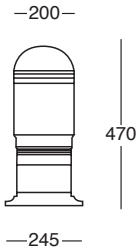
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-091-...-O30

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*

094-091-...-O40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Diffusore/*Diffuser*
Opale/*Opal*

CE F IP55

CAPSULA

092-092RPB-092O

Colore/*Color* ...

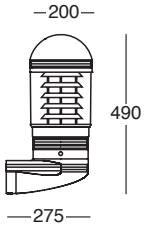
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-092-...-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*

094-092-...-40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector:* Alluminio lucidato a specchio/*Polished aluminium*
Diffusore/*Diffuser:* Trasparente/*Transparent*

IP55

Colore/*Color* ...

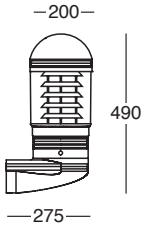
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-092-...-RPB30

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*

094-092-...-RPB40

Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Riflettore/*Reflector:* Policarbonato bianco/*White polycarbonate*
Diffusore/*Diffuser:* Trasparente/*Transparent*

IP55

Colore/*Color* ...

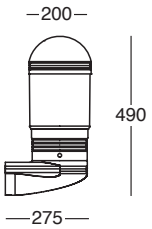
N	Nero/*Black*
V	Verde/*Green*
G	Grigio/*Grey*

094-092-...-O30

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*

094-092-...-O40

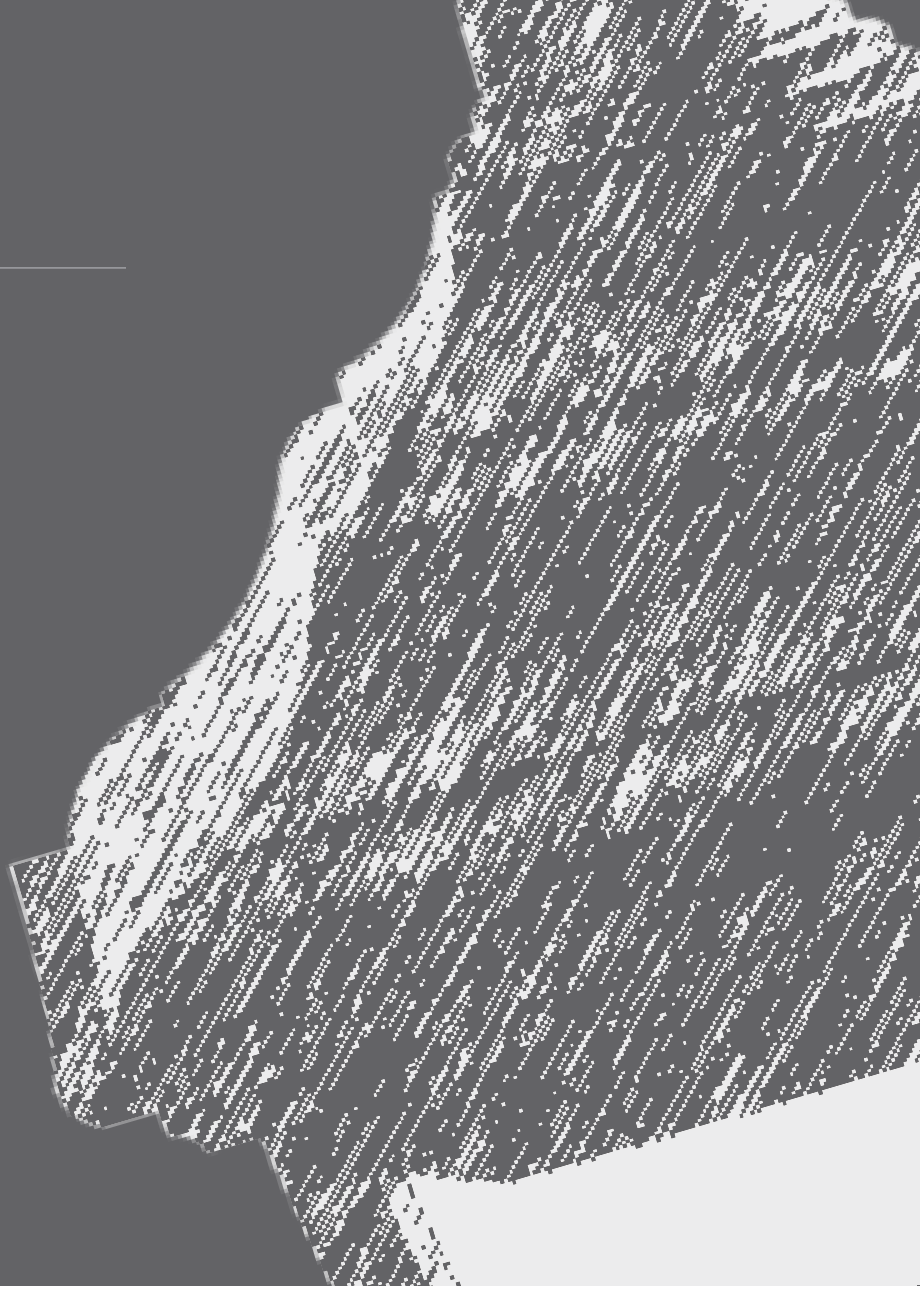
Portalampada *Lampholder*	Fonte luminosa *Light source*
G24d-3	CFL 26 W max - 220 V *CFL 26 W max - 220 V*



Diffusore/*Diffuser:* Opale/*Opal*

IP55

MARTE



Realizzato con materiali di elevata qualità, Marte è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II.
La serie comprende:
Marte 001 per istallazione a parete con possibilità di montaggio in due diverse direzione (verso l'altro o verso il basso),
Marte 002 per istallazione a soffitto o a terra,
Marte 003 per istallazione a sospensione,
Marte 004-005 paletti per istallazione a terra,
Marte 006-007 pali per istallazione a terra, con rispettivamente due e tre luci.
La serie è disponibile in tre colori (nero, verde e bianco) ed è adattabile ad ogni esigenza di ambientazione.
Estremamente solido ma di grande leggerezza e praticità, Marte resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore a quattro facce, realizzato in policarbonato trasparente, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Marte, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a parete, a soffitto, a terra

Componenti:
nylon caricato vetro 30%

Diffusori:
policarbonato chiaro trasparente

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

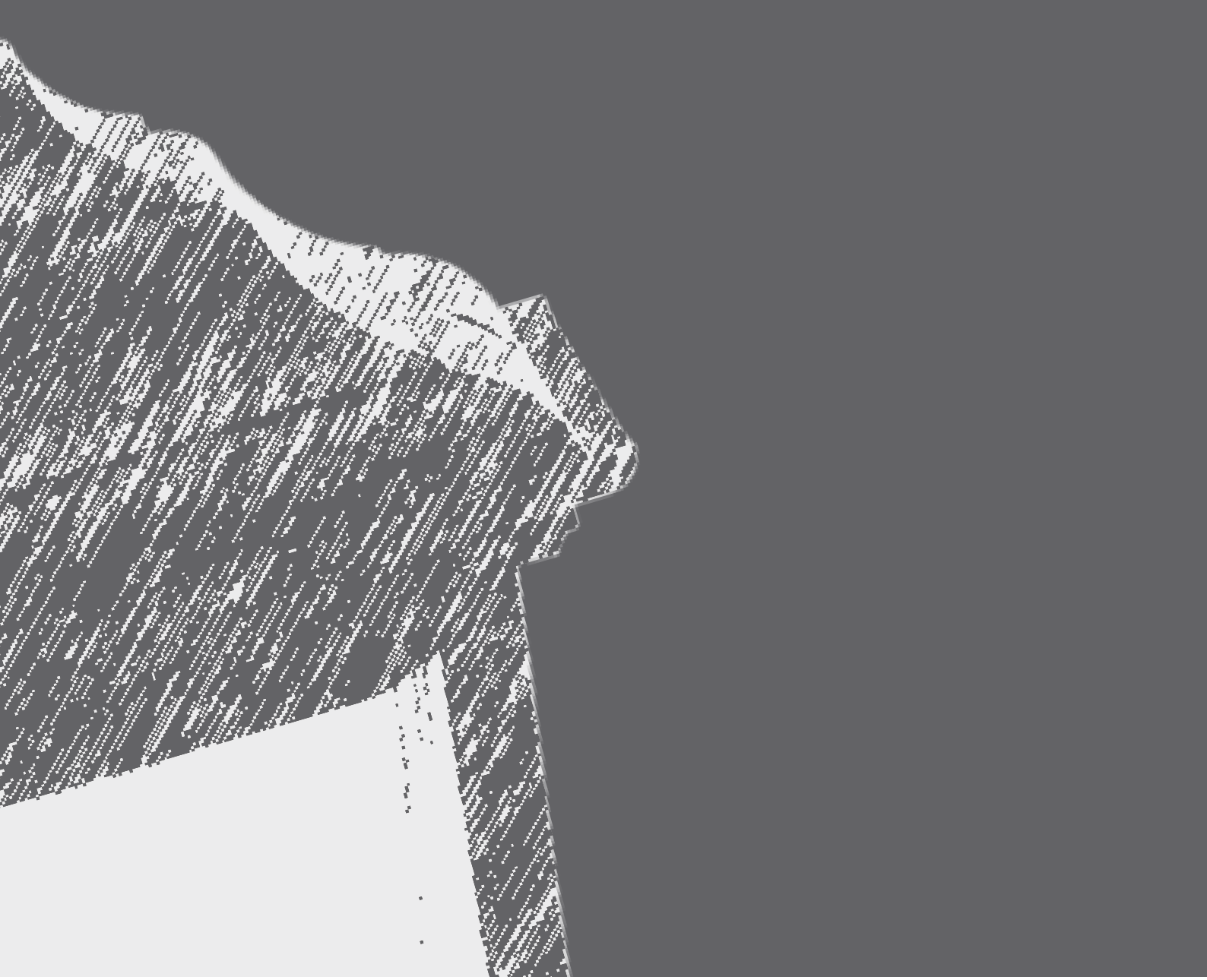
Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe II

Normative:
conformità alle norme EN60598-1

Marchio:
CE



Made of high-quality materials, Marte is an ideal product for outdoor applications.
Impact and scratch resistant, it has excellent class II electrical insulation properties.
The series comprises:
Marte 001 for wall installations which can be mounted in two different directions (upwards or downwards),
Marte 002 for ceiling or ground installation,
Marte 003 for hanging installation,
Marte 004-005 small bollards for ground installation,
Marte 006-007 bollards for ground installation, with two or three lights respectively.
The series is available in three colours (black, green and white) and can be adapted to suit every need by providing the right atmosphere.
Extremely strong but very light and practical, Marte resists corrosion and guarantees long life in any environmental condition.
The four-face diffuser made of clear polycarbonate ensures optimal and uniform light diffusion in your outdoor spaces.
Marte, elegant in shape and efficient in performance, will add a touch of style to your environment.

Fixing:
wall fixing, ceiling fixing, ground fixing

Components:
nylon 30% glass filled

Diffusers:
clear polycarbonate

Lampholder:
E27
Lamp not included

Wiring:
voltage 220-240V

Screws kit:
stainless steel

Gasket:
expanded silicone - moulded silicone

Insulation:
Class II

Norms:
manufactured in compliance with EN60598-1 norms

Mark:
CE

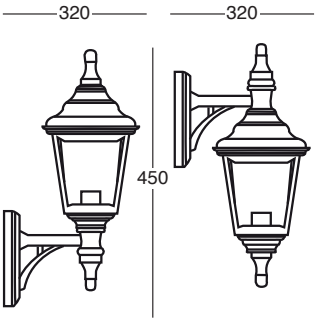
MARTE

MARTE
001

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-01-001-...-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*



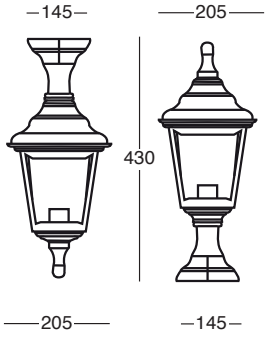
CE F IP44

MARTE
002

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-01-002-...-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*



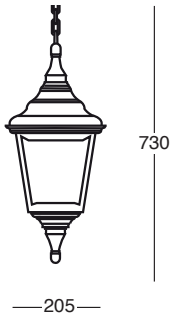
CE F IP44

MARTE
003

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-01-003-...-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*
	75 W max - 220 V *75 W max - 220 V*



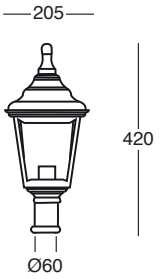
CE F IP44

MARTE
008

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-01-008-...-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*
	75 W max - 220 V *75 W max - 220 V*



CE F IP44

MARTE

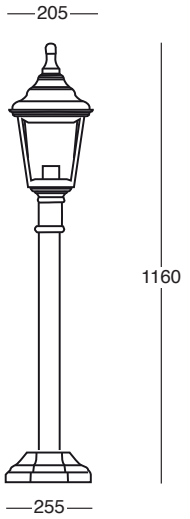
004-005

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-01-004-...-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*



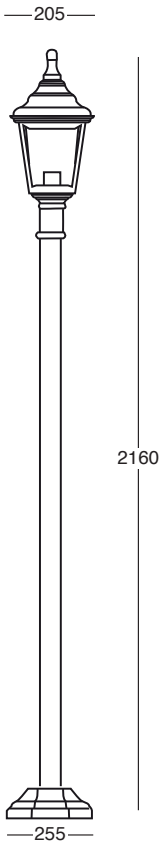
IP44

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-01-005-...-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*



IP44

MARTE

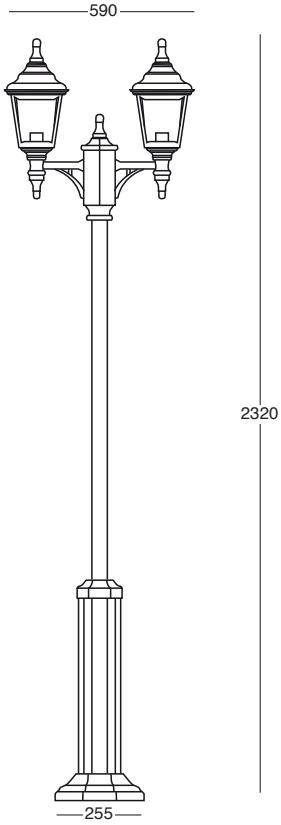
006-007

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-01-006-...-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*



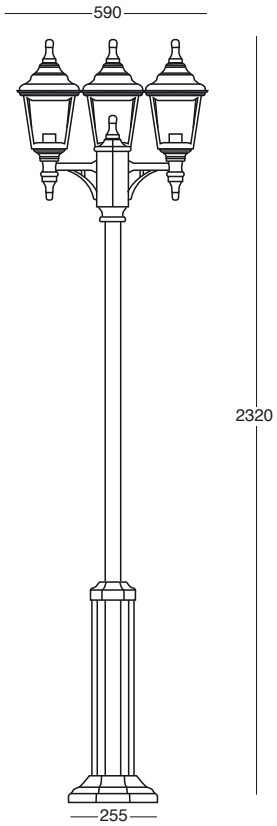
CE F IP44

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

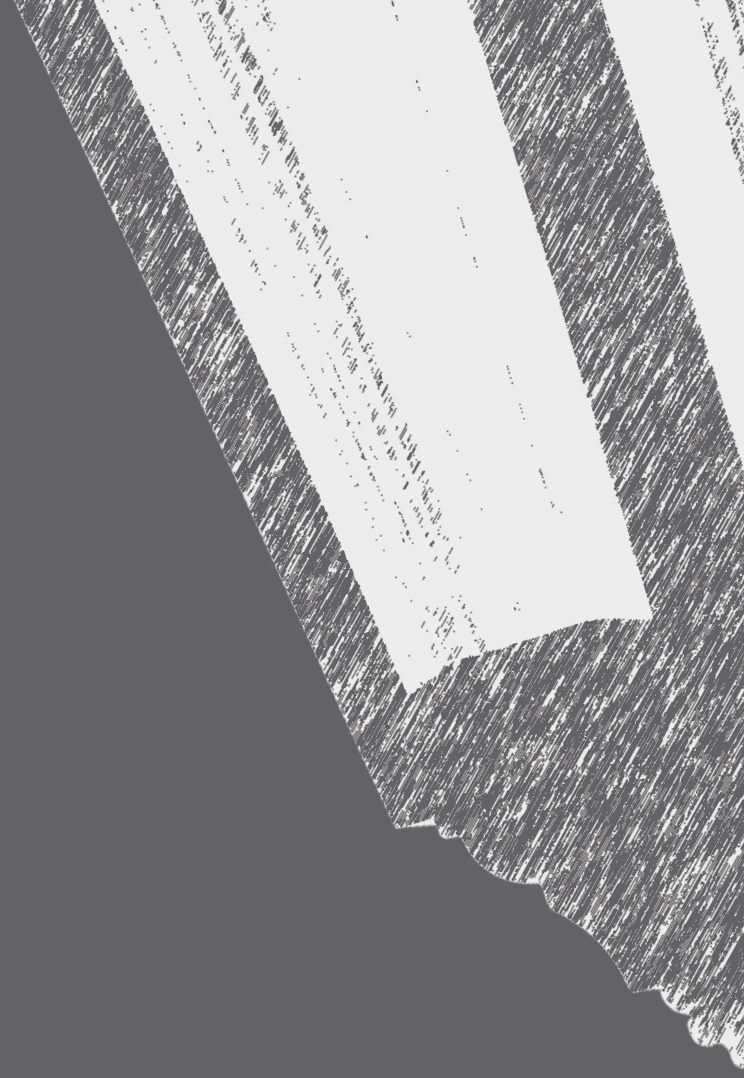
094-01-007-...-30

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*



CE F IP44

URANO



Realizzato con materiali di elevata qualità, Urano è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II.
La serie comprende:
Urano 001 per istallazione a parete con possibilità di montaggio in due diverse direzione (verso l'altro o verso il basso),
Urano 002 per istallazione a soffitto o a terra,
Urano 003 per istallazione a sospensione,
Urano 005-006 paletti per istallazione a terra,
Urano 007-008 pali per istallazione a terra, con rispettivamente due e tre luci.
La serie è disponibile in tre colori (nero, verde e bianco) ed è adattabile ad ogni esigenza di ambientazione.
Estremamente solido ma di grande leggerezza e praticità, Urano resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore a sei facce, realizzato in policarbonato trasparente, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Urano, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a parete, a soffitto, a terra

Componenti:
nylon caricato vetro 30%

Diffusori:
policarbonato chiaro trasparente

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

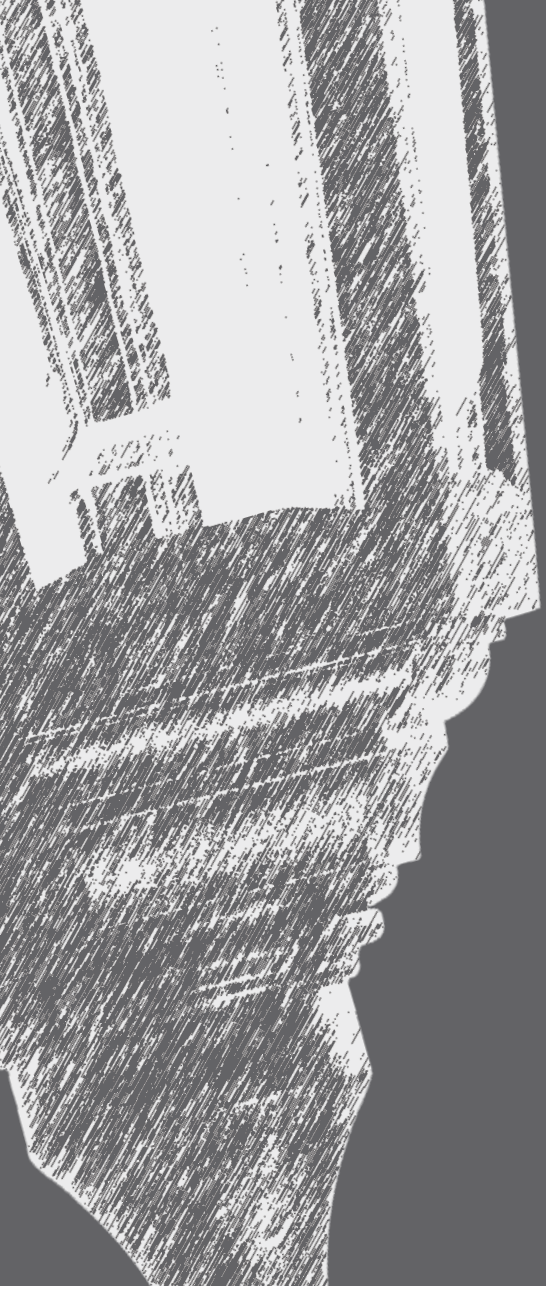
Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe II

Normative:
conformità alle norme EN60598-1

Marchio:
CE



Made of high-quality materials, Urano is an ideal product for outdoor applications.
Impact and scratch resistant, it has excellent class II electrical insulation properties.
The series comprises:
Urano 001 for wall installations which can be mounted in two different directions (upwards or downwards),
Urano 002 for ceiling or ground installations,
Urano 003 for hanging installations,
Urano 005-006 small bollards for ground installation,
Urano 007-008 bollards for ground installations, with two or three lights respectively.
The series is available in three colours (black, green and white) and can be adapted to suit every need by providing the right atmosphere.
Extremely strong but very light and practical, Urano resists corrosion and guarantees long life in any environmental condition. The six-face diffuser made of clear polycarbonate ensures optimal and uniform light diffusion in your outdoor spaces.
Urano, elegant in shape and efficient in performance, will add a touch of style to your environment.

Fixing:
wall fixing, ceiling fixing, ground fixing

Components:
nylon 30% glass filled

Diffusers:
clear polycarbonate

Lampholder:
E27
Lamp not included

Wiring:
voltage 220-240V

Screws kit:
stainless steel

Gasket:
expanded silicone - moulded silicone

Insulation:
Class II

Norms:
manufactured in compliance with EN60598-1 norms

Mark:
CE

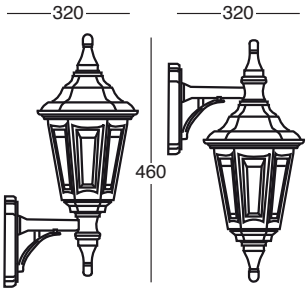
URANO

URANO
001

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-02-001-...-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*



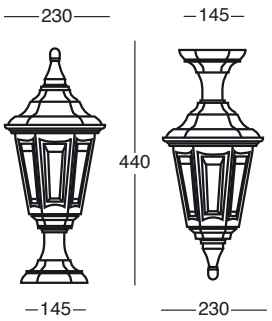
IP44

URANO
002

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-02-002-...-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*



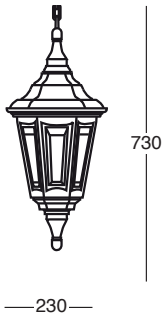
CE F IP44

URANO
003

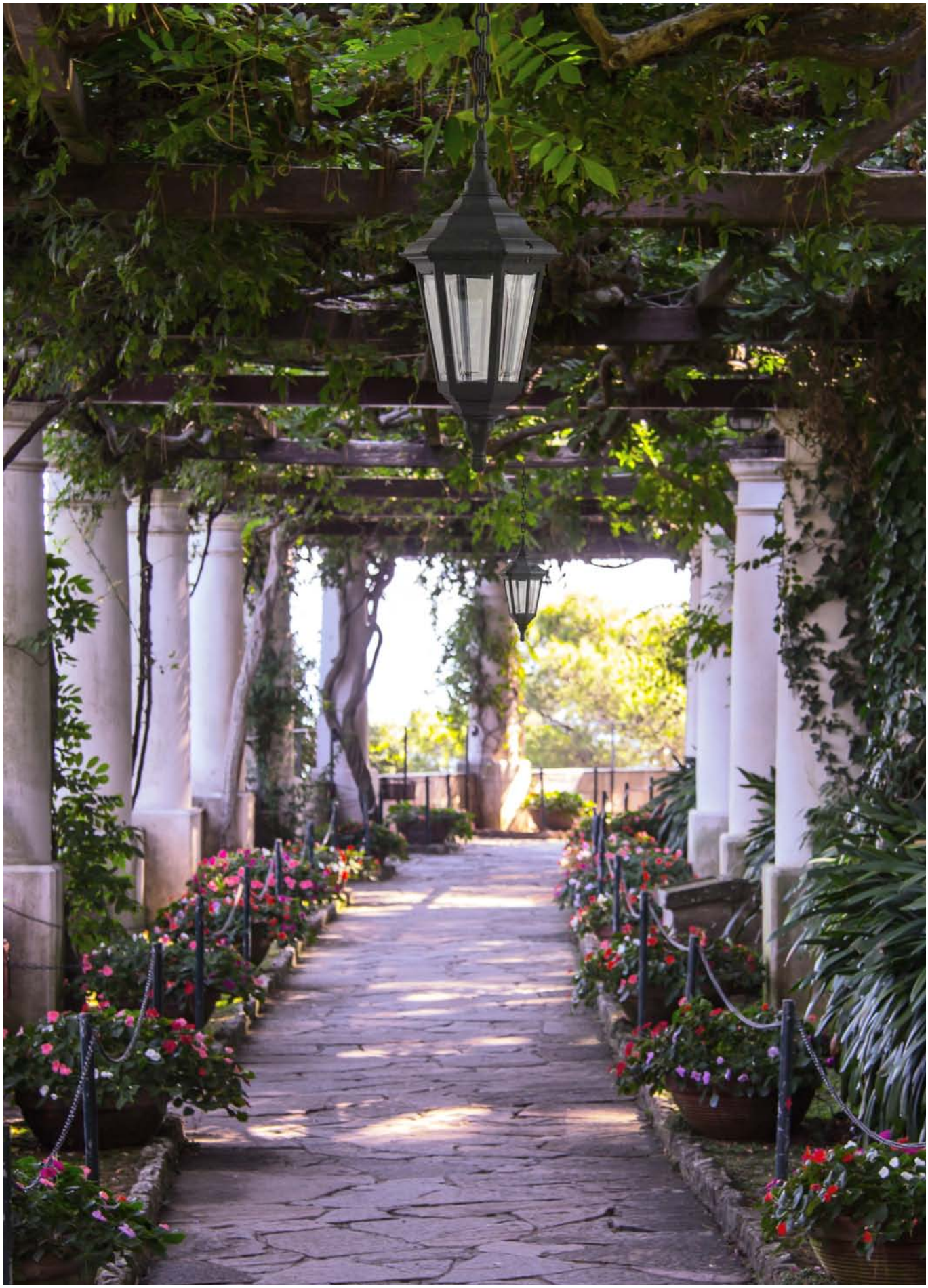
Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-02-003-...-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*
	75 W max - 220 V *75 W max - 220 V*



CE F IP44



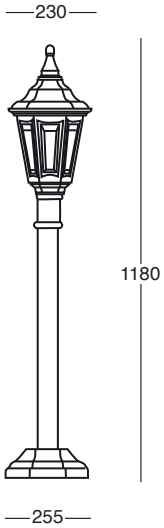
URANO
005-006

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-02-005-...-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*



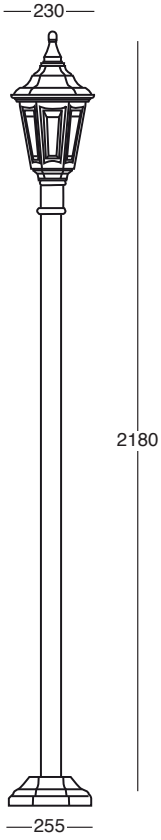
CE F IP44

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-02-006-...-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*



CE F IP44

URANO

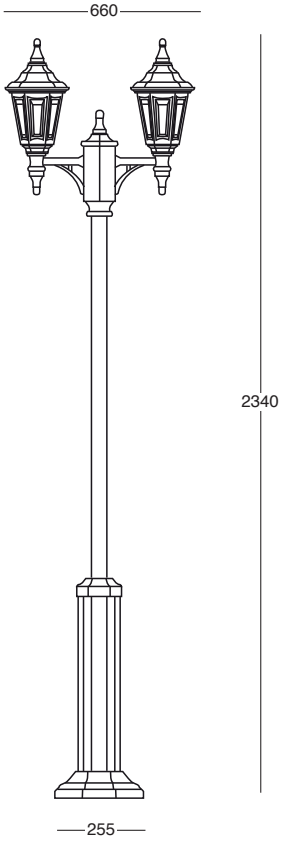
007-008

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-02-007-...-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*



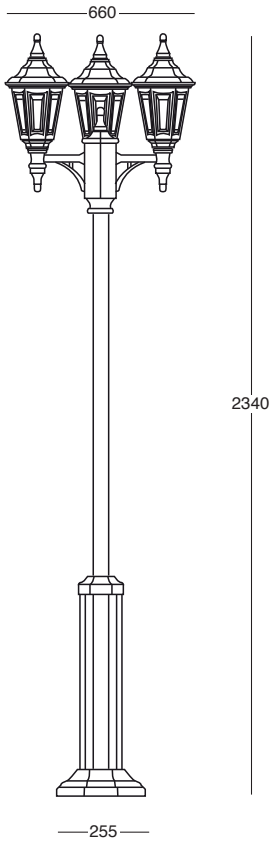
IP44

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

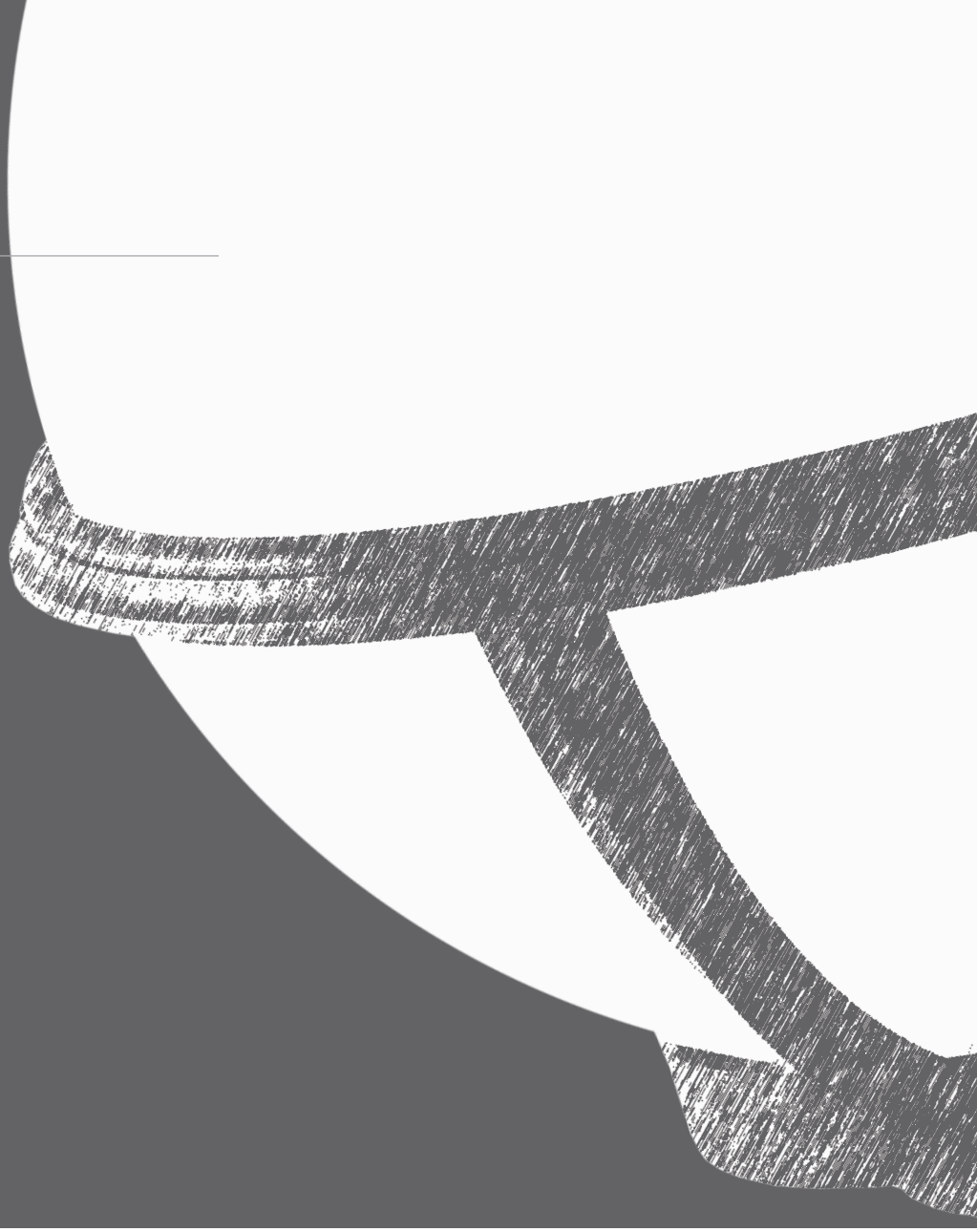
094-02-008-...-30

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*



IP44

SATURNO



Realizzato con materiali di elevata qualità, Saturno è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II.
La serie comprende:
Saturno 001 per istallazione a parete con possibilità di montaggio in due diverse direzione (verso l'altro o verso il basso),
Saturno 002 per istallazione a terra,
Saturno 003 per istallazione a sospensione,
Saturno 004-005 paletti per istallazione a terra,
Saturno 006-007 pali per istallazione a terra, con rispettivamente due e tre luci.
La serie è disponibile in tre colori (nero, verde e bianco) ed è adattabile ad ogni esigenza di ambientazione.
Estremamente solido ma di grande leggerezza e praticità, Saturno resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore sferico, realizzato in PMMA opale, garantisce una diffusione ampia ed omogenea della luce nei vostri spazi esterni.
Saturno, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a parete, a soffitto, a terra

Componenti:
nylon caricato vetro 30%

Diffusori:
PMMA opale
trasparente o fumè (opzionali)

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

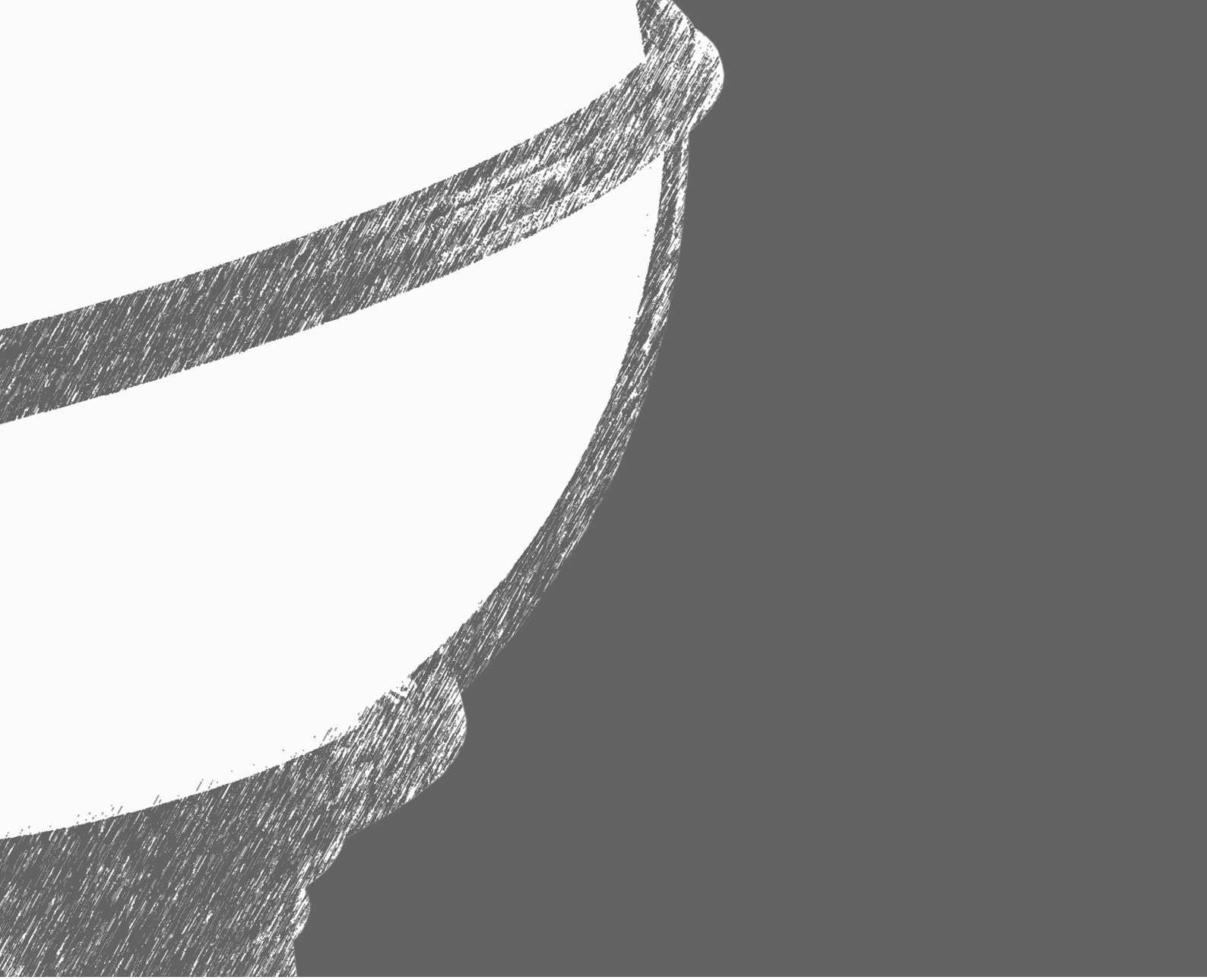
Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe II

Normative:
conformità alle norme EN60598-1

Marchio:
CE



Made of high quality materials, Saturno is an ideal product for outdoor lighting.
Impact and scratch resistant, it has excellent class II electrical insulation properties.
The series comprises:
Saturno 001 for wall installations which can be mounted in two different directions (upwards or downwards),
Saturno 002 for ground installations,
Saturno 003 for hanging installations,
Saturno 004-005 small bollards for ground installation,
Saturno 006-007 bollards for ground installations, with two or three lights respectively.
The series is available in three colours (black, green and white) and can be adapted to suit every need by providing the right atmosphere.
Extremely strong but very light and practical, Saturno resists corrosion and guarantees long life in any environmental condition.
The spherical diffuser made of opal PMMA ensures wide and uniform light diffusion in your outdoor spaces.
Saturno, elegant in shape and efficient in performance, will add a touch of style to your environment.

Fixing:
wall fixing, ceiling fixing, ground fixing

Components:
nylon 30% glass filled

Diffusers:
opal PMMA
clear or smoke-grey (optional)

Lampholder:
E27
Lamp not included

Wiring:
voltage 220-240V

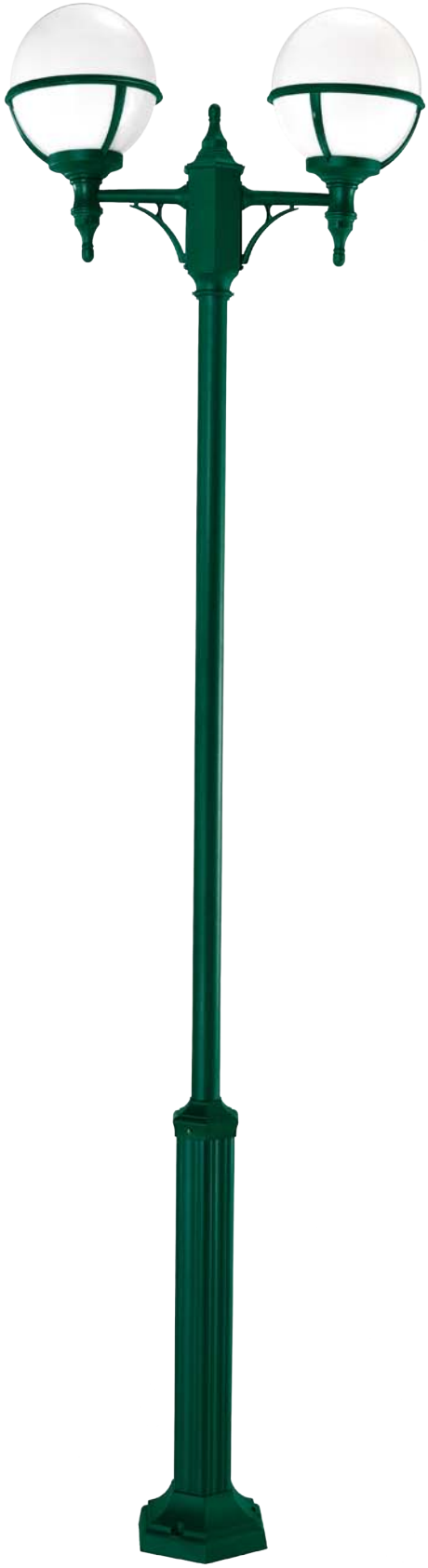
Screws kit:
stainless steel

Gasket:
expanded silicone - moulded silicone

Insulation:
Class II

Norms:
manufactured in compliance with EN60598-1 norms

Mark:
CE



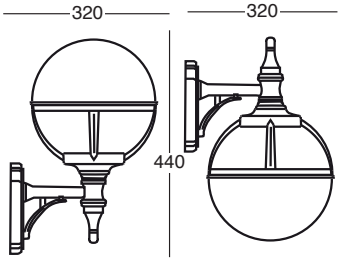
SATURNO

SATURNO
001

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-03-001-...-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*



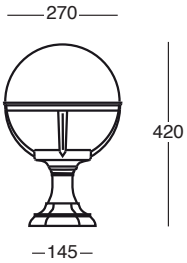
CE F IP44

SATURNO
002

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-03-002-...-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*



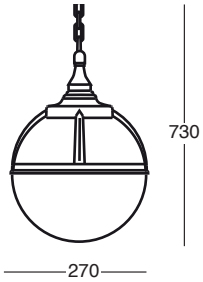
CE F IP44

SATURNO
003

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-03-003-...-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*
	75 W max - 220 V *75 W max - 220 V*



CE F IP44

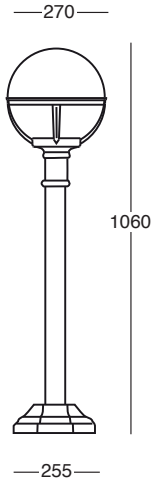
SATURNO
004-005

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-03-004-...-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*



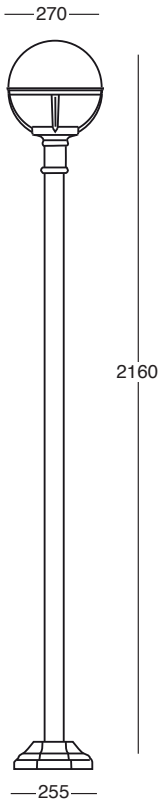
IP44

Colore/*Color* ...

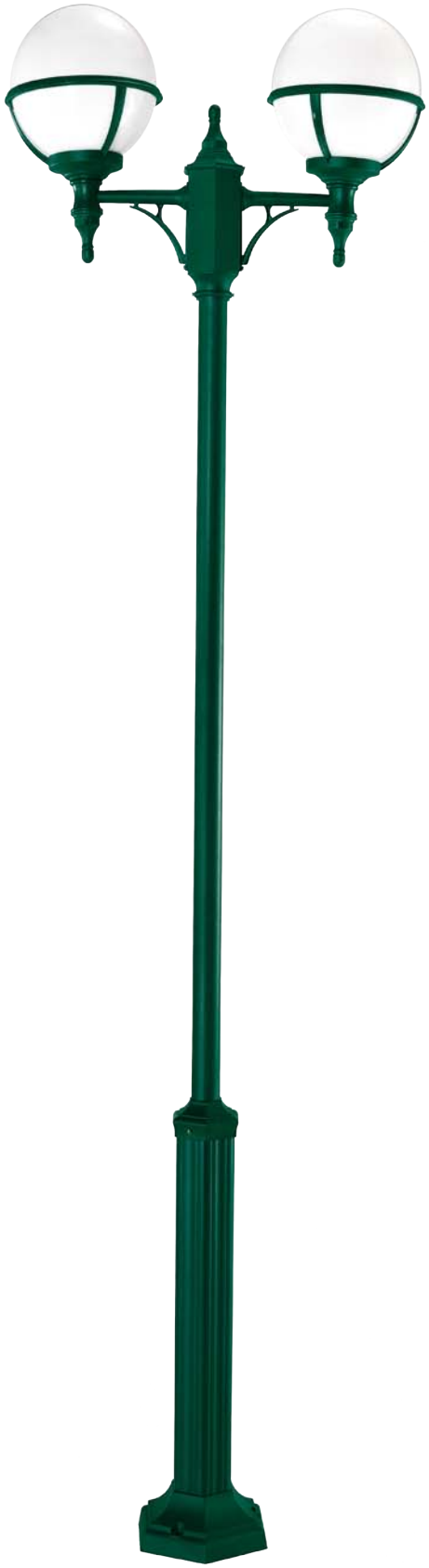
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-03-005-...-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*



IP44



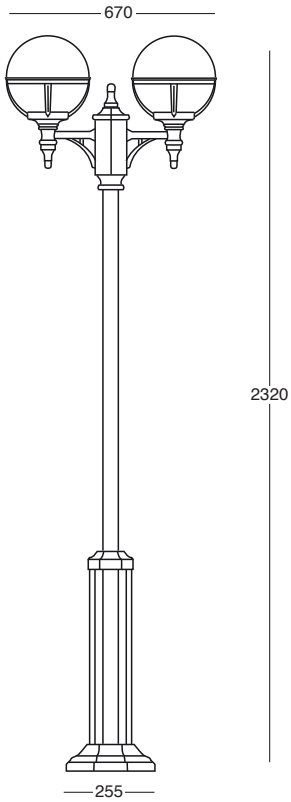
SATURNO
006-007

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-03-006-...-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*



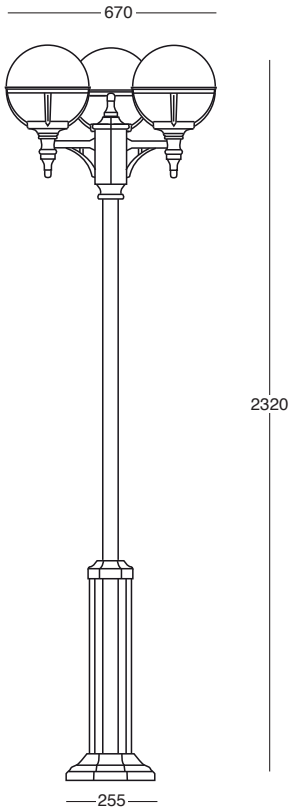
CE F IP44

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

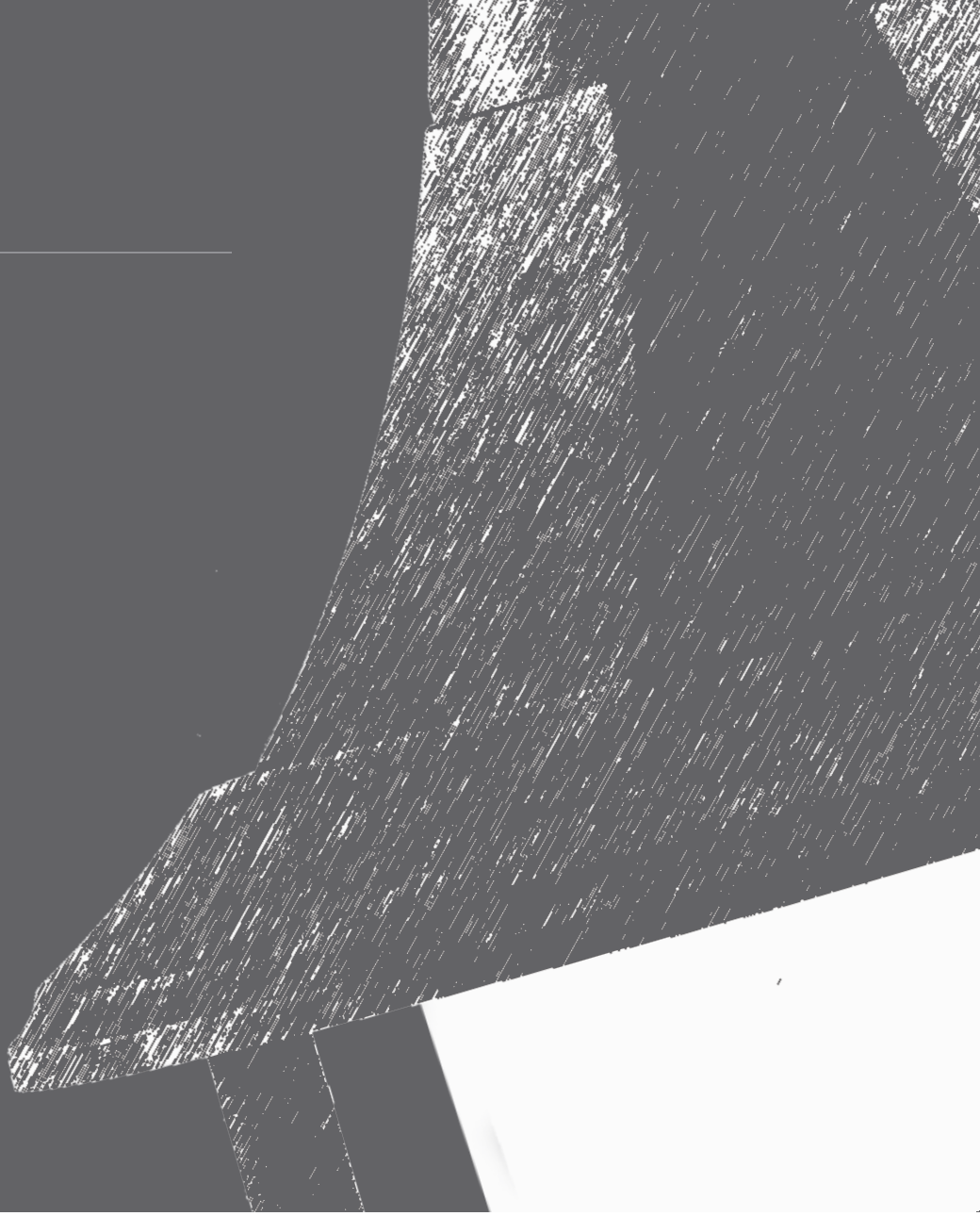
094-03-007-...-30

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*



CE F IP44

VENERE



Realizzato con materiali di elevata qualità, Venere è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II.
La serie comprende:
Venere 001 per istallazione a parete,
Venere 002 per istallazione a terra,
Venere 004-005 paletti per istallazione a terra,
Venere 006-007 pali per istallazione a terra, con rispettivamente due e tre luci.
La serie è disponibile in tre colori (nero, verde e bianco) ed è adattabile ad ogni esigenza di ambientazione.
Estremamente solido ma di grande leggerezza e praticità, Venere resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore realizzato in policarbonato trasparente, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Venere, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a parete, a soffitto, a terra

Componenti:
nylon caricato vetro 30%

Diffusori:
policarbonato chiaro trasparente

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

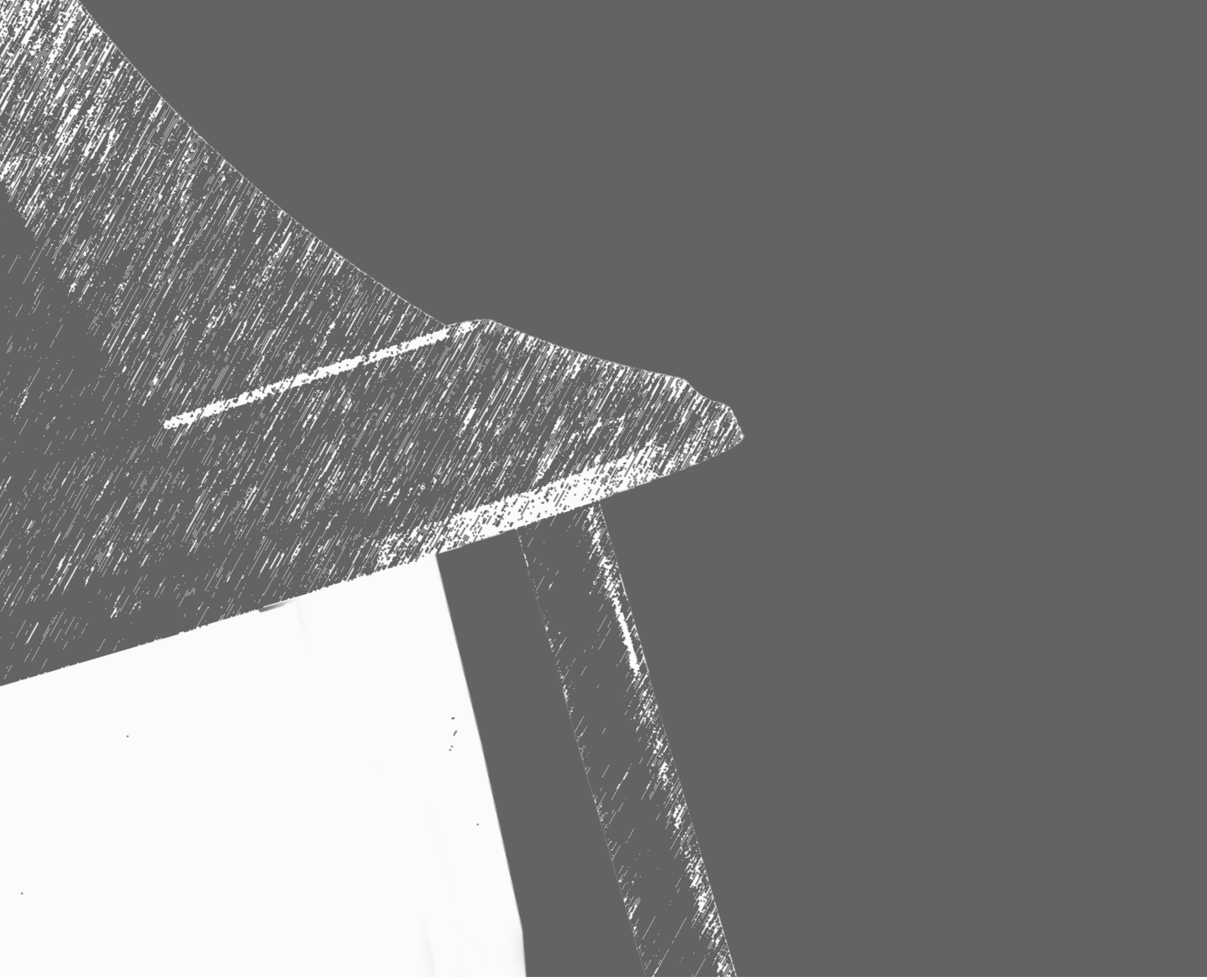
Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe II

Normative:
conformità alle norme EN60598-1

Marchio:
CE



Made of highquality materials, Venere is an ideal product for outdoor applications.
Impact and scratch resistant, it has excellent class II electrical insulation properties.
The series comprises:
Venere 001 for wall installation,
Venere 002 for ground installation,
Venere 004-005 small bollards for ground installation,
Venere 006-007 bollards for ground installation, with two or three lights respectively.
The series is available in three colours (black, green and white) and can be adapted to suit every needs by providing the right atmosphere.
Extremely strong but very light and practical, Venere 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.
Venere, elegant in shape and efficient in performance, will add a touch of style to your environment.

Fixing:
wall fixing, ceiling fixing, ground fixing

Components:
nylon 30% glass filled

Diffusers:
clear polycarbonate

Lampholder:
E27
Lamp not included

Wiring:
voltage 220-240V

Screws kit:
stainless steel

Gasket:
expanded silicone - moulded silicone

Insulation:
Class II

Norms:
manufactured in compliance with EN60598-1 norms

Mark:
CE

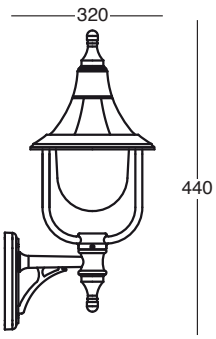
VENERE

VENERE
001

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-20-001-...-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*



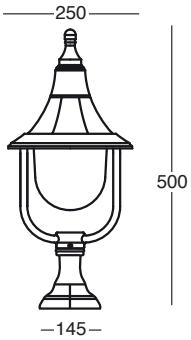
CE F IP44

VENERE
002

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-20-002-...-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*



IP44

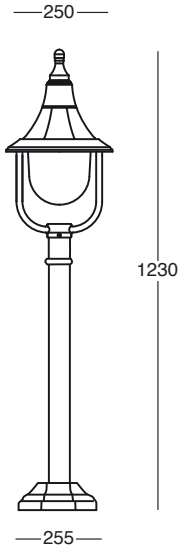
VENERE
004-005

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-20-004-...-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*



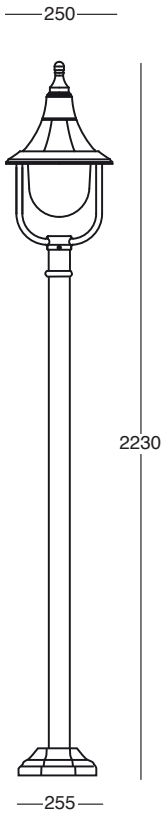
IP44

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-20-005-...-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*



IP44

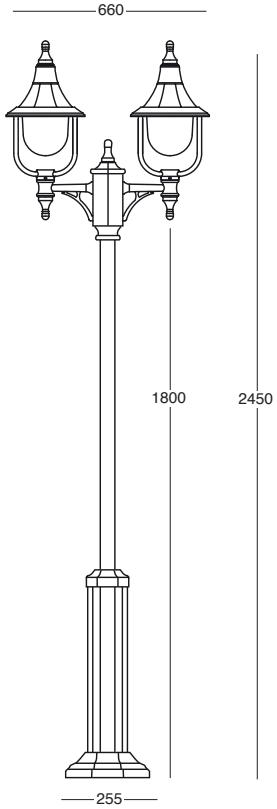
VENERE
006-007

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-20-006-...-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*

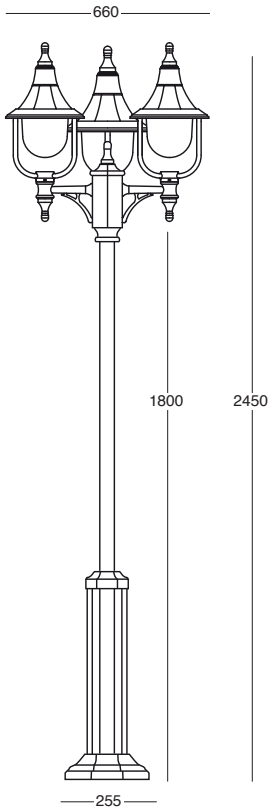


Colore/*Color* ...

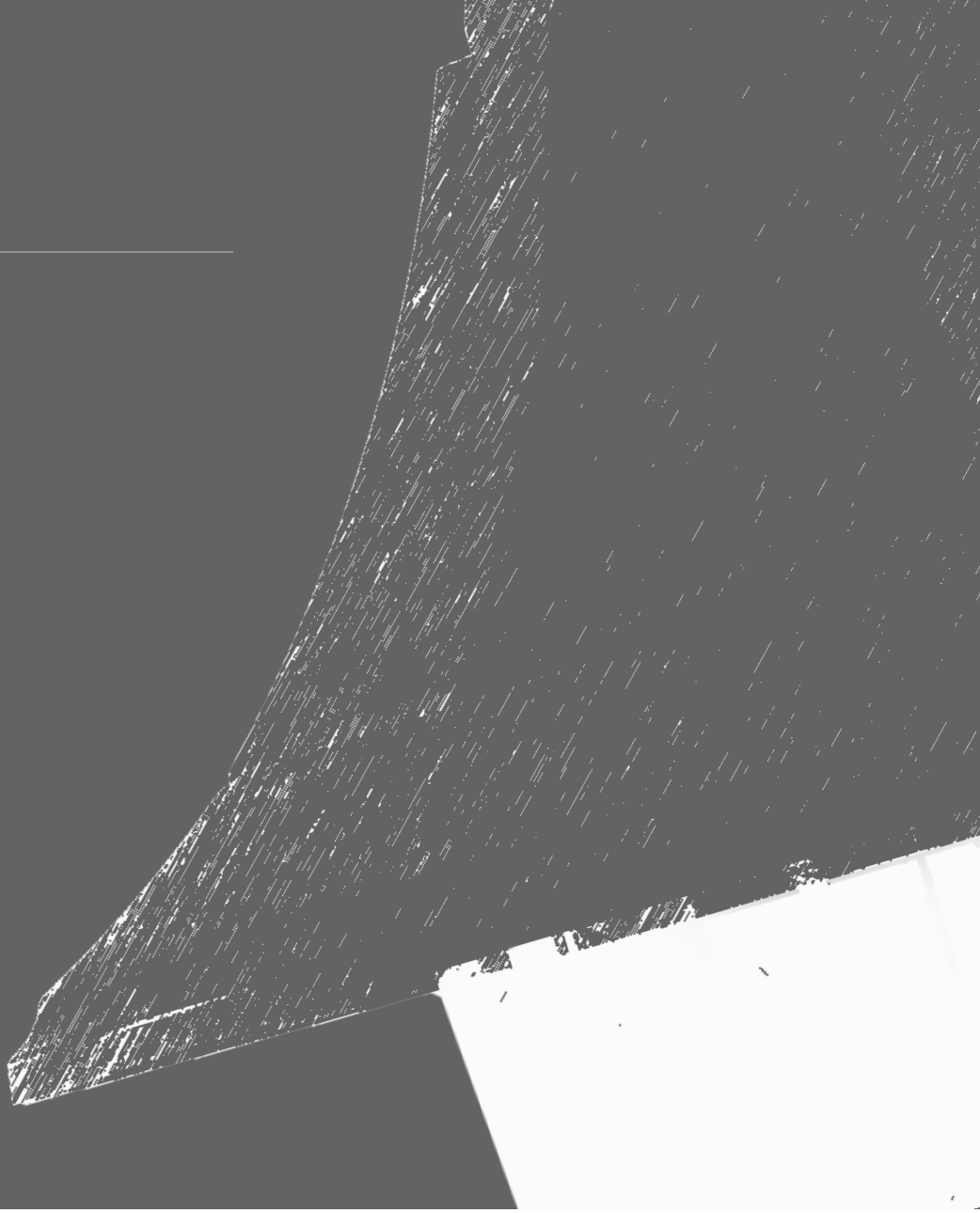
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-20-007-...-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*



MERCURIO



Realizzato con materiali di elevata qualità, Mercurio è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II.
La serie comprende:
Mercurio 001 per istallazione a parete,
Mercurio 002 per istallazione a terra,
Mercurio 003 per istallazione a sospensione,
Mercurio 005-006-007 pali per istallazione a terra, con rispettivamente una, due e tre luci.
La serie è disponibile in tre colori (nero, verde e bianco) ed è adattabile ad ogni esigenza di ambientazione.
Estremamente solido ma di grande leggerezza e praticità, Mercurio resiste alla corrosione e assicura una lunga durata nel tempo in qualsiasi condizione ambientale. Il diffusore realizzato in policarbonato trasparente, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Mercurio, elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a parete, a soffitto, a terra

Componenti:
nylon caricato vetro 30%

Diffusori:
policarbonato chiaro trasparente

Portalampada:
E27
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

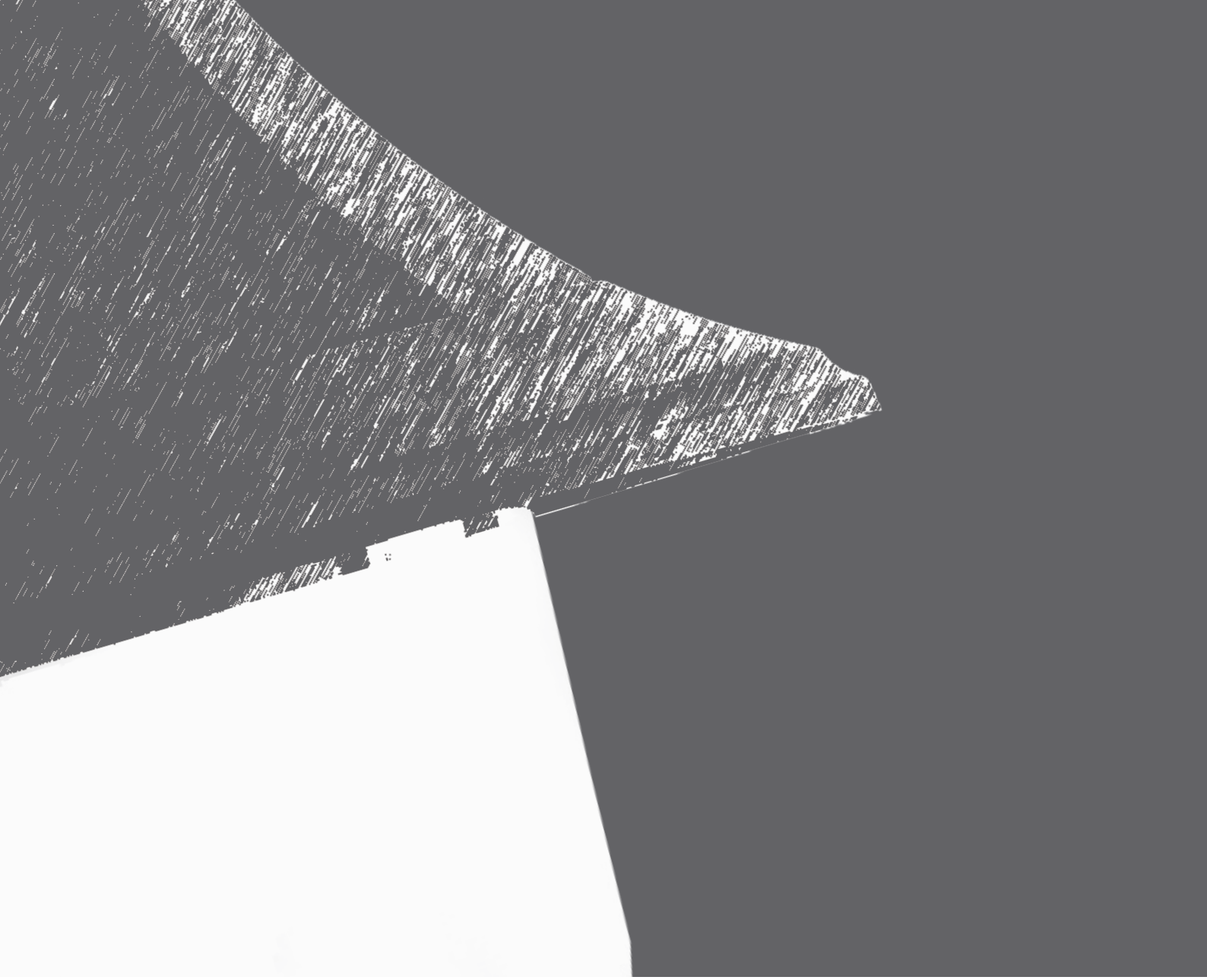
Viterie:
acciaio inox

Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe II

Normative:
conformità alle norme EN60598-1

Marchio:
CE



Made of high quality materials, Saturno is an ideal product for outdoor lighting.
Impact and scratch resistant, it has excellent class II electrical insulation properties.
The series comprises:
Saturno 001 for wall installations which can be mounted in two different directions (upwards or downwards),
Saturno 002 for ground installations,
Saturno 003 for hanging installations,
Saturno 004-005 small bollards for ground installation,
Saturno 006-007 bollards for ground installations, with two or three lights respectively.
The series is available in three colours (black, green and white) and can be adapted to suit every need by providing the right atmosphere.
Extremely strong but very light and practical, Saturno resists corrosion and guarantees long life in any environmental condition.
The spherical diffuser made of opal PMMA ensures wide and uniform light diffusion in your outdoor spaces.
Saturno, elegant in shape and efficient in performance, will add a touch of style to your environment.

Fixing:
wall fixing, ceiling fixing, ground fixing

Components:
nylon 30% glass filled

Diffusers:
clear polycarbonate

Lampholder:
E27
Lamp not included

Wiring:
voltage 220-240V

Screws kit:
stainless steel

Gasket:
expanded silicone - moulded silicone

Insulation:
Class II

Norms:
manufactured in compliance with EN60598-1 norms

Mark:
CE

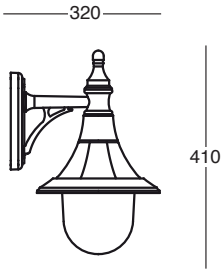
MERCURIO

MERCURIO
001

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-21-001-...-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*



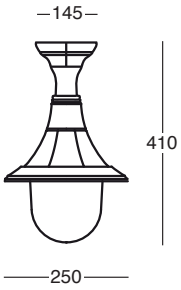
CE F IP44

MERCURIO
002

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-21-002-...-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*



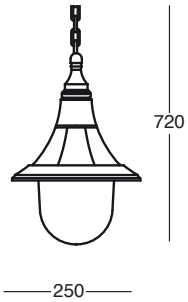
IP44

MERCURIO
003

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-21-003-...-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*
	75 W max - 220 V *75 W max - 220 V*



CE F IP44

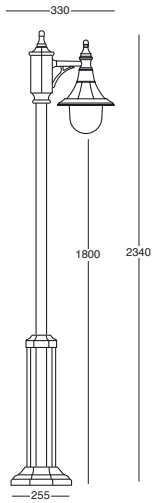
MERCURIO
005-006-007

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-21-005-...-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*



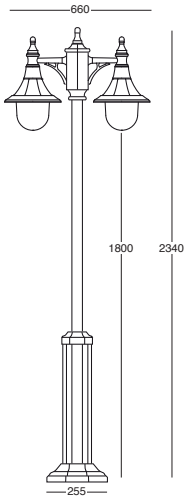
IP44

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-21-006-...-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*



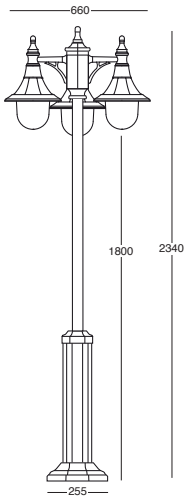
IP44

Colore/*Color* ...

N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

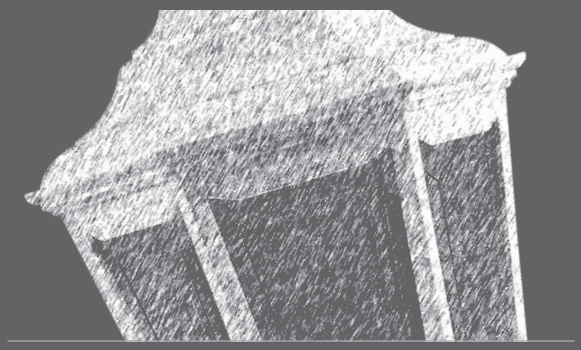
094-21-007-...-30

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*

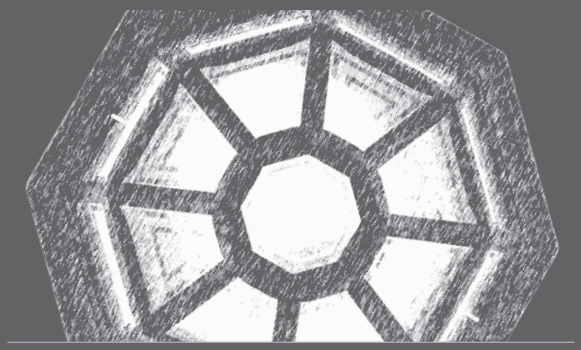


IP44

PLAFONIERE
CEILING LAMPS



URANO



OPTAGON

Realizzato con materiali di elevata qualità, è un prodotto ideale per l'utilizzo all'esterno.
Resistente ad urti e graffi, con ottime proprietà di isolamento elettrico di Classe II, è disponibile in tre colori (nero, verde e bianco) 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, garantisce una diffusione ottimale ed omogenea della luce nei vostri spazi esterni.
Elegante nelle forme ed efficiente nella resa, vestirà i vostri ambienti di stile.

Installazione:
a parete, a soffitto

Componenti:
nylon caricato vetro 30%

Diffusori:
policarbonato chiaro trasparente
policarbonato satinato (optagon)
policarbonato opale (prisma, sirius(opzionale))

Portalampada:
E27 - GU10 (sirius)
Lampada non inclusa

Cablaggio:
tensione di rete 220-240V

Viterie:
acciaio inox

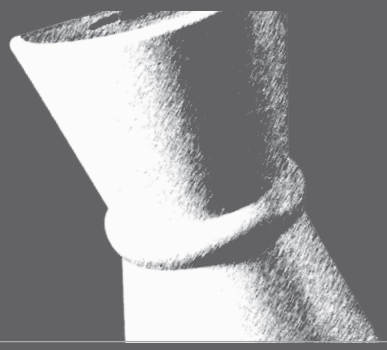
Guarnizione:
silicone espanso - silicone stampato

Isolamento:
Classe II

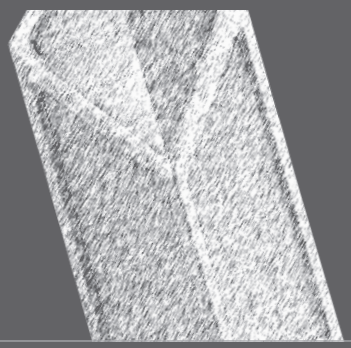
Normative:
conformità alle norme EN60598-1

Marchio:
CE

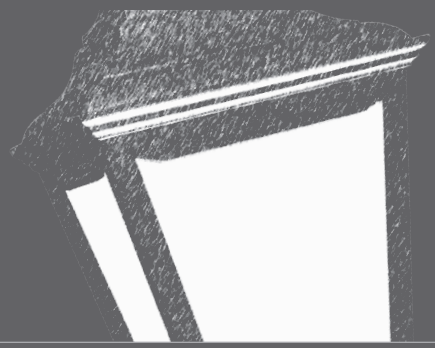
Accessori opzionali:
riflettore in policarbonato (sirius solo per lampada fluorescente)



SIRIUS



PRISMA



MARTE

Made of high-quality materials, is an ideal product for outdoor applications.
Impact and scratch resistant, it has excellent class II electrical insulation properties.
Is available in three colours (black, green and white) 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. 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

Components:
nylon 30% glass filled

Diffusers:
clear polycarbonate
satinated polycarbonate (optagon)
opal polycarbonate (prisma, sirius(opzionale))

Lampholder:
E27 - GU10 (sirius)
Lamp not included

Wiring:
voltage 220-240V

Screws kit:
stainless steel

Gasket:
expanded silicone - moulded silicone

Insulation:
Class II

Norms:
manufactured in compliance with EN60598-1 norms

Mark:
CE

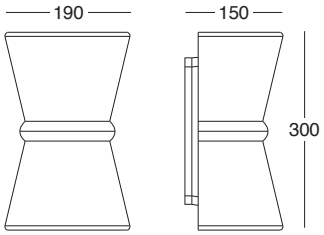
Optional Accessories:
polycarbonate reflector (sirius for CFL only)

SIRIUS*
001

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*
G	Grigio/*Grey*

094-30-001-...-30

Portalampada *Lampholder*	Fonte luminosa *Light source*
E27	LED 5-11W autoalimentato 220/240V *LED 5-11W self ballasted 220/240V*
	CFL 2x21 W max - 220 V *CFL 2x21 W max - 220 V*
	2x42 W max - 220 V *2x42 W max - 220 V*



094-30-001-...-51

Portalampada *Lampholder*	Fonte luminosa *Light source*
GU10	LED 5-11W autoalimentato 220/240V *LED 5-11W self ballasted 220/240V*
	CFL 2x18 W max - 220 V *CFL 2x18 W max - 220 V*
	2x35 W max - 220 V *2x35 W max - 220 V*

IP44

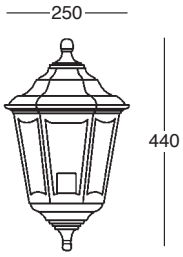
*NON DISPONIBILE PER IL MERCATO FRANCESE / *NOT AVAILABLE FOR FRENCH MARKET*

URANO
004

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-02-004-...-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*



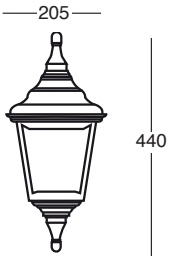
CE F IP44

MARTE
010

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-01-010-...-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*



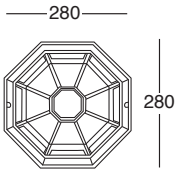
CE F IP44

OPTAGON
001

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-04-001-...-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*



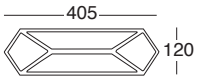
IP44

PRISMA 001

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-05-001-...-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*



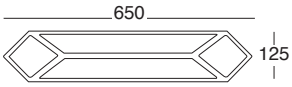
IP44

PRISMA
002

Colore/*Color*	...
N	Nero/*Black*
V	Verde/*Green*
B	Bianco/*White*

094-05-002-...-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*



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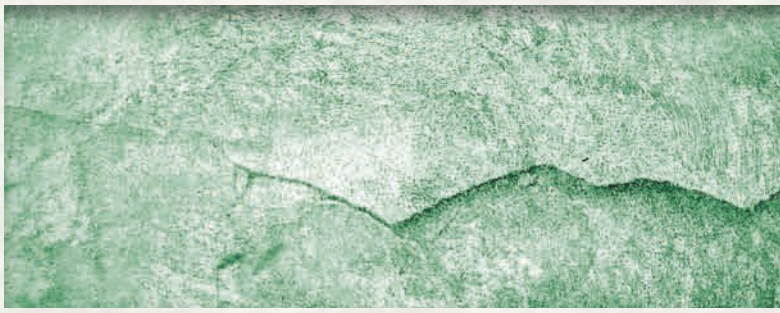
Ed. 01/2016-2018



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