



Made in Italy

icmnc
LIGHTING
by



ismos

by

LIGHTING

Italian Manufacturer of Lighting



icmnc
by **LIGHTING**
Italian Manufacturer of Lighting





L'attuale produzione **ISMOS** è frutto di oltre quarant'anni di esperienza nel campo dell'illuminazione per esterni; da alcuni anni produciamo anche articoli con una doppia valenza, ovvero con uso adatto anche per l'interno.

La produzione **ISMOS**, conosciuta soprattutto per la sua linea classica, ora può dirsi completa con l'aggiunta di una linea di articoli "moderni", progettati per inserirsi armonicamente nell'ambiente naturale ed architettonico.

L'accuratezza ed essenzialità del design trovano riscontro nell'applicazione di tecniche produttive avanzate e dall'utilizzo di materiali e finiture che garantiscono un'ottima resistenza agli agenti atmosferici ed una lunga durata.

Tutti i prodotti sono inoltre conformi alle più severe normative internazionali.

ISMOS' current production is the result of more than forty years of experience in outdoor lighting; from this catalogue we begin manufacturing dual purpose items that are also suitable for indoor use.

ISMOS' production, especially well-known for its classic line, is now complete with the addition of a "modern" range of fittings designed to seamlessly fit in the natural or architectural environment.

Accuracy and simplicity of the design combine with the application of advanced manufacturing techniques and with the use of such materials and finishing as to guarantee an excellent resistance against the elements and a long life.

Each product complies with the strictest international standards.

Qualità, garanzia di durata ed assistenza **ISMOS**

Quality, guarantee of durability and **ISMOS** service



La ditta **ISMOS** per i suoi prodotti ha sempre utilizzato solo materiali e componenti di ottima qualità che aggiorna continuamente. Tutte le fasi di produzione sono accuratamente eseguite e controllate utilizzando sistemi all'avanguardia che garantiscono i massimi risultati. La qualità e longevità dei nostri apparecchi di illuminazione sono dimostrate anche dal riscontro favorevole della nostra clientela che si conferma sempre più attenta ed esigente. Grazie a questo, ed alle continue prove di laboratorio, sono ancora in esercizio impianti installati da oltre trent'anni: all'utente chiediamo una semplice, ma indispensabile, cura periodica dell'apparecchio. L'ufficio commerciale e l'ufficio tecnico della **ISMOS** sono sempre a disposizione per qualunque consiglio o assistenza dovessero necessitare.

ISMOS has always used for its products materials and components of exceptional quality only, which she keeps upgrading incessantly.

Each manufacturing phase is carefully executed and controlled using the most advanced techniques that ensure the maximum result. Furthermore the quality and durability of our lighting equipment are demonstrated by the favourable response of our most attentive and demanding customers. Thanks to these reasons and to our continual laboratory testing, fittings we installed thirty years ago are still perfectly functioning, the customer is only required to perform a simple but necessary periodic maintenance.

Both **ISMOS'** technical department and sales department are always at your disposal for any information or support you might require.

Con le sue linee classica e moderna di apparecchi di illuminazione, **ISMOS** soddisfa le esigenze del privato che vuole dare un'immagine sobria e raffinata al proprio giardino e alla propria casa e del professionista che vorrà creare suggestive atmosfere illuminando ed arredando con discrezione strade piazze e giardini.

La purezza delle linee, l'armonia delle proporzioni, la precisione e la cura del dettaglio sono il segno di distinzione dei prodotti **ISMOS**. I colori **ISMOS** evidenziano le forme, esaltano la materia e conferiscono alle superfici una bellezza serica.

Un'esperienza nella tecnica della fusione dell'alluminio che risale al 1962 consente a **ISMOS** di dare ai suoi prodotti una garanzia di lunga durata e di alta qualità.

Tutti gli apparecchi **ISMOS** sono costruiti nel rispetto delle norme internazionali di sicurezza elettrica e anti inquinamento luminoso.

ISMOS ha progettato una serie di ottiche (recuperatori e frangiluce) che orientano verso il basso tutto o gran parte del flusso emesso dalle sorgenti, col risultato di:

- aumentare il rendimento luminoso degli apparecchi di illuminazione
- rispondere perfettamente ai vari regolamenti in tema di risparmio energetico e di lotta all'inquinamento luminoso.

ISMOS by **LIGHTING**

Fascino del passato, tecnologia di oggi

The charm of the past, the technology of today

With its classical and modern line of lighting appliances, **ISMOS** satisfies both the needs of the end user that wishes for an elegant and refined look for his house and garden, and of the professional designer who wants to create a suggestive ambiance in streets and parks with a discreet lighting.

Purity of lines, harmony of proportions, precision and attention to details are distinctive signs of **ISMOS'** products. **ISMOS'** colours highlight shapes, extol materials and confer a silken beauty to surfaces.

An experience in the aluminium casting technique started in 1962 allows **ISMOS** to guarantee a long life and high quality of its products. Each **ISMOS** fitting is built in compliance with international regulations on safety and against light pollution.

ISMOS has designed a line of projection optics (recuperators and louvers) that reflect downwards the whole or a great part of the luminous flux emitted by the sources, resulting in:

- enhanced light output ratio of the lighting equipment
- perfect compliance with the various regulations concerning energy saving and against light pollution.





The technology





10-29

Residenziale - Arredo urbano
Residential areas - Street lighting



Anche con piastra Led/Also with plate Led

CUT

30-53

Residenziale - Arredo urbano
Residential areas - Street lighting



Anche con piastra Led/Also with plate Led

LUNA

54-71

Interno/Esterno
Residenziale - Arredo urbano
Indoor/Outdoor lighting
Residential areas - Street lighting



Anche con piastra Led/Also with plate Led

CITY

72-103

Interno/Esterno
Residenziale
Indoor/Outdoor lighting
Residential areas



Anche con piastra Led/Also with plate Led

DIMORA

104-117

Residenziale - Parchi e giardini
Residential areas - Parks and gardens



ELIO

118-123

Residenziale
Residential areas



PIANETA

124-127

Residenziale
Residential areas



SATELLITE



128-155

Arredo urbano
Verde pubblico
Street lighting
Public parks and gardens



Anche con piastra Led/Also with plate Led

FIRENZE-TORINO-PISA

156-159

Arredo urbano
Verde pubblico
Street lighting
Public parks and gardens



RIALTO

160-189

Residenziale - Arredo urbano
Verde pubblico
Residential areas - Street lighting
Public parks and gardens



Anche con piastra Led/Also with plate Led

PALLADIO

190-201

Residenziale - Parchi e giardini
Residential areas - Parks and gardens



PARCO

202-217

Residenziale - Parchi e giardini
Residential areas - Parks and gardens



VILLA

218-229

Residenziale
Residential areas



PATIO

230-233

Residenziale
Residential areas



MINI LANTERNE

234-237

Residenziale
Residential areas



DECOR

238-245

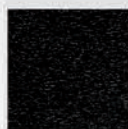
Residenziale - Arredo urbano
Verde pubblico - Parchi e giardini
Residential areas - Street lighting
Public parks and gardens



LONDON

Colori disponibili per la struttura
Available colours for the structure

STANDARD



T =
Granito
Granito



0 =
Neve
Snow



E =
**Grigio
argento**
*Silver
Grey*



G =
Grigio
Grey

SU RICHIESTA
ON REQUEST



R =
**Verde
antico**
*Antique
Green*



9 =
Bronzo
Bronze

Il colore di riferimento è indicato nella penultima posizione del codice articolo.
The colour is indicated in the last but one position of the code.



Modello
ModelNome collezione
Collection nameLuoghi di applicazione
Application siteConformità e simbologie
Conformities and symbologies

Mod. 10

Palladio XL6

CE F Protection / Protection IP 55

Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico

Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi con i componenti in vista sulla parte superiore della lanterna possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato oppure costruendo il nuovo codice seguendo gli esempi sottostanti, sostituendo lo 0 della quarta ultima posizione del codice per le applicazioni a parete o a soffitto e terza ultima per le composizioni su palo, con la cifra di riferimento della tabella.

Fittings with an E27 ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for discharge lamps on request, with the components visible in the upper part of the lantern, just either indicate next to the code the kind of wiring you desire, or make a new code using the following examples. Replace the 0 (in the fourth to last position in the code for wall or ceiling mounting, or the third to last position in the code for pole mounting) with a digit taken from the table that follows.

Lampade per apparecchi serie PALLADIO 10 per applicazione a soffitto o a parete
Lamps for PALLADIO 10 series fittings for wall or ceiling application

Esempio esplicativo / Explanatory example

10203 TP

□ □ □ 0 □ □

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE								
											
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27	
0			1	2	3	6	7	M	P	R	

In questi apparecchi i componenti del cablaggio per le lampade a scarica risultano in vista sulla parte superiore della lanterna.

In these fittings the electrical components for discharge lamps are visible on the upper part of the lantern.

**Lampade per composizioni serie PALLADIO 10**

Lamps for PALLADIO 10 series compositions

Esempio esplicativo / Explanatory example

2H03 1010 TP

□ □ □ □ □ 0 □ □

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE								
											
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27	
			0	1	2	3	6	7	M	P	R

I componenti del cablaggio per le lampade a scarica sono alloggiati sullo zoccolo del palo o in mancanza di esso risultano in vista sulla parte superiore della lanterna.

The wiring electrical components for discharge lamps are housed in the pedestal of the pole or, lacking this, they are visible on the upper part of the lantern.

48 ismos

Esempio codice da comporre
Example code to be composed

Lampade di riferimento
Reference lamps



Modello di riferimento
Reference model

Cut xce

Cut xce

La chiarezza delle forme geometriche, la linea armoniosa e le superfici degli apparecchi del sistema CUT sono in pieno accordo con la natura alla quale si ispirano. Apparecchi per installazioni pubbliche e private trovano ideale collocazione in giardini, parcheggi, piazzali, viali e zone pedonali.

The clarity of geometrical shapes, the harmony of lines, the surfaces of the CUT system are in full accord with the nature they are inspired by. Luminaries for public and private installations, they are ideally suited for gardens, parking lots, squares, avenues and pedestrian zones.



Da oggi gli apparecchi possono essere richiesti anche con piastra Led. Chiedi il Tuo preventivo personalizzato! / From today the devices can also be ordered with LED plate. Ask for your personalized quote!







Residenziale / Arredo urbano
Residential areas / Street lighting

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



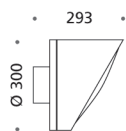
Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi, possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato oppure costruendo il nuovo codice sostituendo lo 0 della terzultima posizione del codice con la cifra di riferimento della tabella. Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in vetro satinato.

Fittings with an E27 ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for discharge lamps on request, just either indicate next to the code the kind of wiring you desire, or make a new code using the following examples. Replace the 0 in the third to last position in the code with a digit taken from the table that follows. The colour of the structure is Granito (ISMOS metallized black). These luminaries are also available in other colours, see page 8. The diffuser is made of glazed glass.



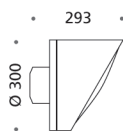
Residenziale / Arredo urbano
Residential areas / Street lighting

Applicazione a parete / Wall mounted fitting



OC100 T6

Applicazione a palo diametro 80 / Pole diameter 80 application



SC110 T6

Lampade per apparecchi serie CUT 10 / Lamps for CUT 10 series fittings
Esempio esplicativo / Explanatory example

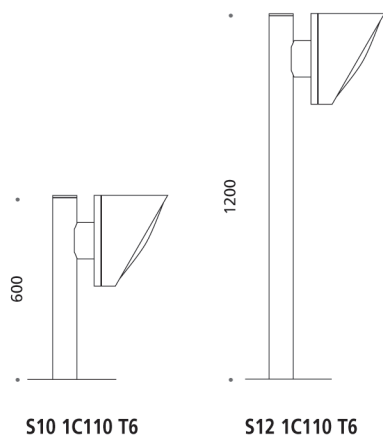
OC100 T6

□ □ □ □ 0 □ □

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE							
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27
	0		1	2	3	6	7	M	P	R

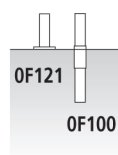
Composizioni CUT 10 su palo in alluminio diametro 80mm / CUT 10 compositions on an 80mm diameter aluminium pole



S10 1C110 T6

S12 1C110 T6

Base di ancoraggio e anima di fondazione per palo diametro 80mm, forniti su richiesta
Anchor base and foundation core for 80mm diameter poles, available on request

Lampade per composizioni con apparecchi serie CUT 10
Lamps for compositions with CUT 10 series fittings
Esempio esplicativo / Explanatory example





S12 1C110 T6

□ □ □ □ □ □ 0 □ □

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE							
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27
	0		1	2	3	6	7	M	P	R

Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made

Struttura dell'apparecchio e dei pali in lega primaria d'alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.
Tutti i pali di altezza superiore a 1200mm sono provvisti di sportello e morsettiera. Quelli di diametro 100 sono in acciaio zincati a caldo e verniciati a fuoco.

Fitting's and pole's structures are made of an aluminium primary alloy and stainless steel. Anticorrosion treatment and oven painting.
All the poles higher than 1200mm are provided with inspection window and terminal board. Poles with a diameter of 100 mm are made of hot galvanized steel and oven painted.

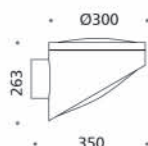
Gli apparecchi con portalamпада in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato oppure costruendo il nuovo codice seguendo gli esempi, sostituendo lo 0 della terzultima posizione del codice con la cifra di riferimento della tabella.
CUT 20 è fornito di riflettore in alluminio brillantato e anodizzato.
CUT 30 ha un emissione di luce diretta ed indiretta.
Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche altri colori, vedi pag. 8. Il diffusore è in vetro satinato. Su richiesta oltre che a una luce, vengono fornite composizioni con palo predisposto per 2/3/4 luci.

Fittings with an E27 ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for discharge lamps on request, just either indicate next to the code the kind of wiring you desire, or make a new code using the examples: replace the 0 in the third to last position in the code with a digit taken from the table.
CUT 20 is equipped with a buffed anodized aluminium reflector.
CUT 30 has a direct and indirect light emission.
The colour of the structure is Granito (ISMOS metallized black). These luminaries are also available in other colours, see page 8. The diffuser is made of glazed glass. Compositions with multiple fittings (2/3/4) on a pole are available on request.

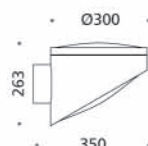


Residenziale / Arredo urbano
Residential areas / Street lighting

Applicazione a parete / Wall mounted fitting



OC200 T6



OC300 T6

Doppia emissione
Double emission
of lightLampade per apparecchi serie CUT 20-30 / Lamps for CUT 20-30 series fittings
Esempio esplicativo / Explanatory example

OC200 T6

□□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE									
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ST 100W E40	ST 150W E40	ME 70W E27	ME 100W E27	ME 150W E27
	0		1	2	3	6	7	8	9	M	P	R

Lampade per composizioni con apparecchi serie CUT 20-30

Lamps for compositions with CUT 20-30 series fittings
Esempio esplicativo / Explanatory example

S36 1C240 T6

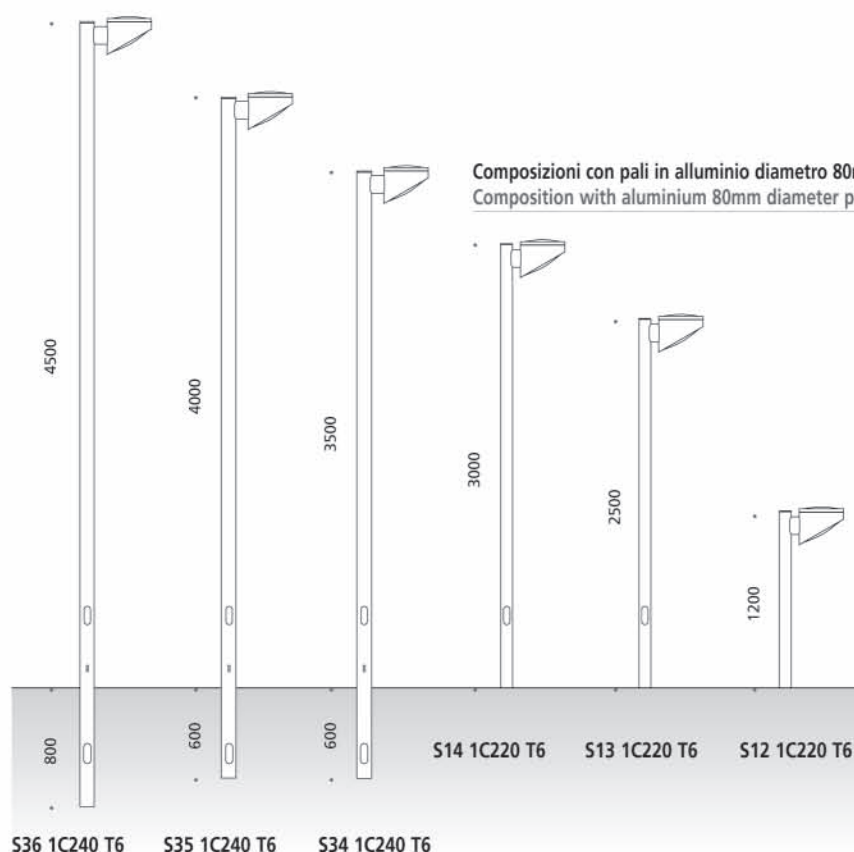
□□□□□□0□□

variabile riferita alla tipologia di lampada / lamp type

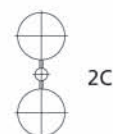
CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE									
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ST 100W E40	ST 150W E40	ME 70W E27	ME 100W E27	ME 150W E27
	0		1	2	3	6	7	8	9	M	P	R

Composizioni con pali in acciaio zincato diametro 100mm

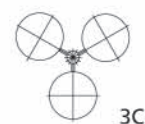
Composition with hot galvanized steel 100mm diameter poles



1C



2C



3C



4C

Composizioni con pali in alluminio diametro 80mm
Composition with aluminium 80mm diameter poles

Mod.
20
30

Cut XCE

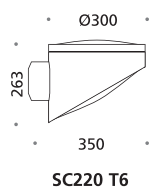
Residenziale / Arredo urbano
Residential areas / Street lighting

CE  Protezione / Protection   IP 55

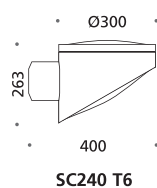
Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made



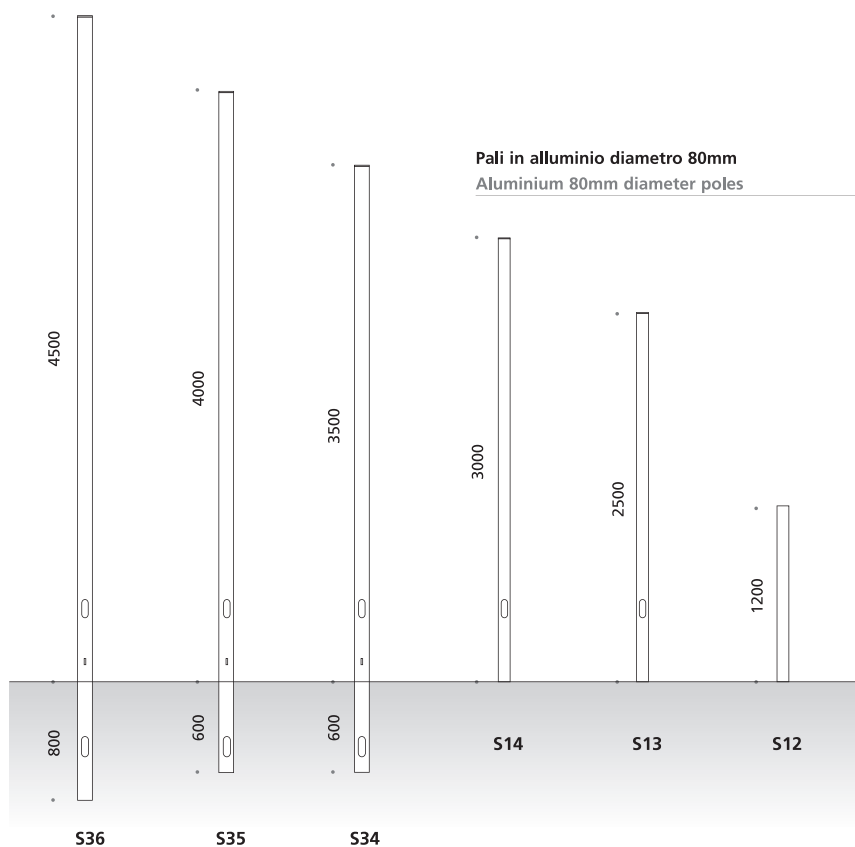
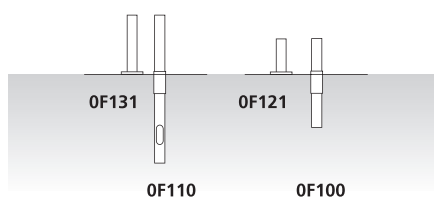
Componenti per applicazione a palo / Components for pole applications



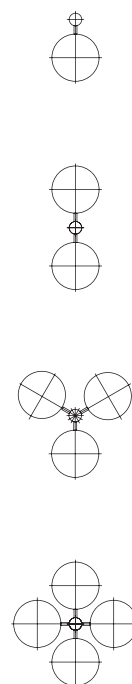
Elemento per
applicazione
a palo diametro
80mm
Element for 80mm
diameter pole
mounting







Elemento per
applicazione
a palo diametro
100mm
Element for
100mm diameter
pole mounting

Pali in acciaio zincato diametro 100mm
Hot galvanized steel 100mm diameter polesPali in alluminio diametro 80mm
Aluminium 80mm diameter poles

Basi di ancoraggio e anelli di
fondazione per i pali in alluminio
diametro 80mm forniti su richiesta
Anchor base and foundation core for
80mm diameter poles available on
request



Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made

Struttura dell'apparecchio in lega primaria d'alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.
I pali di diametro 100 sono in acciaio zincati a caldo e verniciati a fuoco. Sono provvisti di sportello e morsettiera.

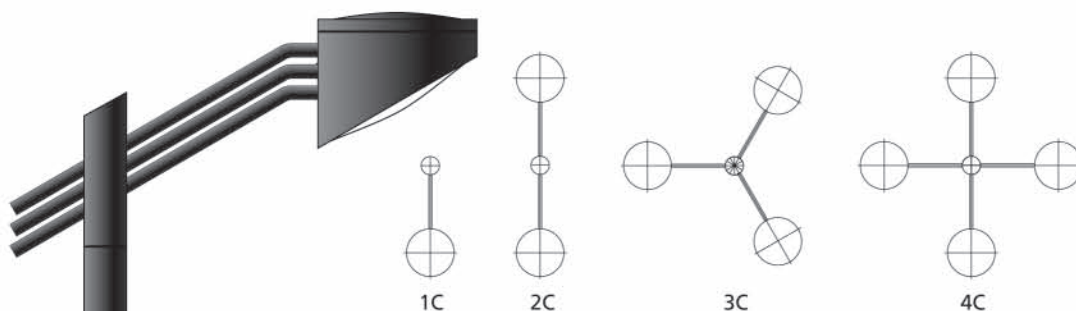
The fitting's structure is made of an aluminium primary alloy and stainless steel. Anticorrosion treatment and oven painting. Poles with a diameter of 100mm are made of hot galvanized steel and oven painted. They are provided with inspection window and terminal board.



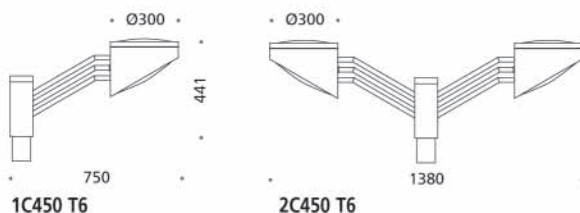
Gli apparecchi con portalamпада in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato oppure costruendo il nuovo codice, sostituendo lo 0 della terzultima posizione del codice con la cifra di riferimento della tabella. Questo apparecchio è fornito di riflettore in alluminio brillantato e anodizzato. Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche altri colori, vedi pag 8. Il diffusore è in vetro satinato. Su richiesta oltre che a una luce, vengono fornite composizioni con palo predisposto per 2/3/4 luci.

Fittings with an E27 ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for discharge lamps on request, just either indicate next to the code the kind of wiring you desire, or make a new code by replacing the 0 in the third to last position in the code with a digit taken from the following table. This fitting is equipped with a reflector made of buffed anodized aluminium. The colour of the structure is Granito (ISMOS metallized black). These luminaries are also available in other colours, see page 8. The diffuser is made of glazed glass. Compositions with multiple fittings (2/3/4) on a pole are available on request.

Residenziale / Arredo urbano
Residential areas / Street lighting

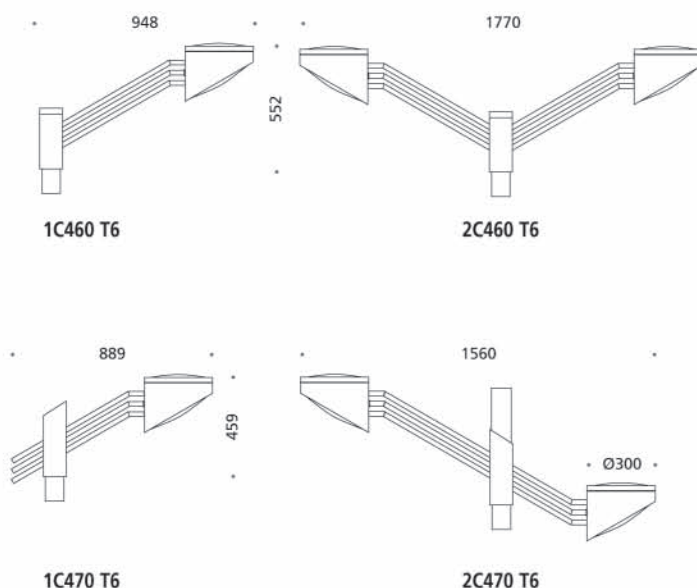


Apparecchi testa-palo / Pole top luminaires



Pali in acciaio zincato Ø 100
Hot-galvanized steel poles Ø 100

Su richiesta riduzione per pali Ø 60
An adapter for 60mm diameter poles is available on request



Lampade per composizioni con apparecchi serie CUT 40

Lamps for compositions with CUT 40 series fittings

Esempio esplicativo / Explanatory example

1C470 T6

□□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE								
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ST 100W E40	ST 150W E40	ME 70W E27	ME 100W E27
			1	2	3	6	7	8	9	M	P
										R	

Nell'ordinazione indicare il codice del palo ed accanto il codice del gruppo testa palo
es.

(S36) + (1C470 T6)

cod. ordine: S36 1C470 T6

When ordering please indicate the pole's code item first, and the pole top code item next
e.g.

(S36) + (1C470 T6)

ordering code: S36 1C470 T6



Mod.
50
60

Cut XCE



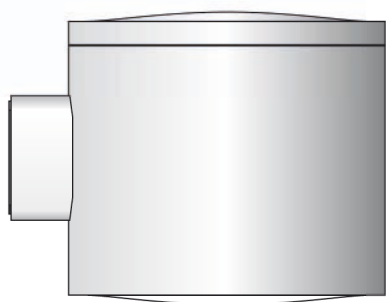
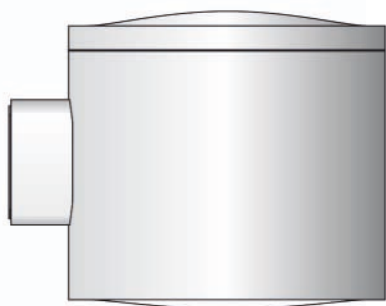
Protezione / Protection IP 65

Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I - Classe II a richiesta
Class I - Class II custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione
Illuminazione indiretta o diretta-indiretta.

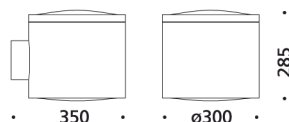
Cast aluminium primary alloy and stainless structure. Anticorrosion treatment.



Residenziale / Arredo urbano
Residential areas / Street lighting

Applicazione a parete / Wall mounted fitting schermo in vetro temperato

Mono emissione anti inquinamento luminoso / Anti light pollution

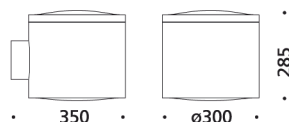


OC500 T6	FB 30W E27
OC500 T6-MA	ME 70W E27
OC500 T6-MB	ME 100W E27
OC500 T6-MC	ME 150W E27

OC500 T6-S2	SE 70 W E27
OC500 T6-S3	SE 100W E40
OC500 T6-S4	SE 150W E40

Applicazione a parete / Wall mounted fitting

Mono emissione anti inquinamento luminoso / Anti light pollution

Apparecchio monoemissione con
vetro temperato e diaframma.
(fascio largo 60°)Apparecchio monoemissione con
vetro temperato e diaframma
(fascio largo 30°)Apparecchio monoemissione con
vetro temperato e con lente
(fascio largo 3°)**OC510 T3****OC530 T3****OC550 T3**

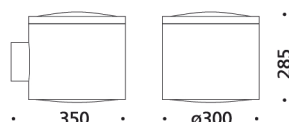
HEG T 100W E27

OC510 T3-M5**OC530 T3-M5****OC550 T3-M5**

MT 70W G12

Applicazione a parete / Wall mounted fitting

Doppia emissione / Double emission of light

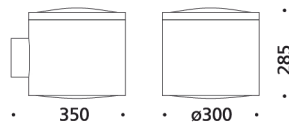


OC600 T6	FB 30W E27
OC600 T6-MA	ME 70W E27
OC600 T6-MB	ME 100W E27
OC600 T6-MC	ME 150W E27

OC600 T6-S2	SE 70 W E27
OC600 T6-S3	SE 100W E40
OC600 T6-S4	SE 150W E40

Applicazione a parete / Wall mounted fitting

Doppia emissione / Double emission of light

Apparecchio biemissione con
vetri temperati e diaframmi
(2 fasci larghi 60°)Apparecchio biemissione con
vetri temperati e diaframmi
(fascio largo 30° / fascio largo 60°)Apparecchio biemissione con
vetri temperati e diaframmi
(2 fasci larghi 30°)**OC610 T3****OC630 T3****OC650 T3**

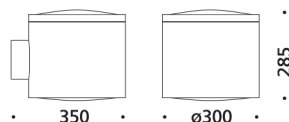
HEG T 100W E27

OC610 T3-M5**OC630 T3-M5****OC650 T3-M5**

MT 70W G12

Applicazione a parete / Wall mounted fitting

Doppia emissione / Double emission of light

Apparecchio biemissione con
vetri temperati, diaframma e lente
(fascio largo 60° / fascio largo 3°)Apparecchio biemissione con
vetri temperati, diaframma e lente
(fascio largo 30° / fascio largo 3°)Apparecchio biemissione con
vetri temperati e con 2 lenti
(2 fasci larghi 3°)**OC660 T3****OC670 T3****OC680 T3**

HEG T 100W E27

OC660 T3-M5**OC670 T3-M5****OC680 T3-M5**

MT 70W G12

Mod. 50
60

Cut XCE



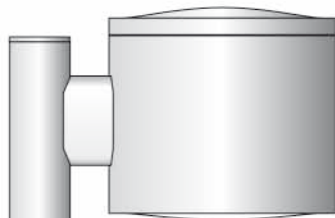
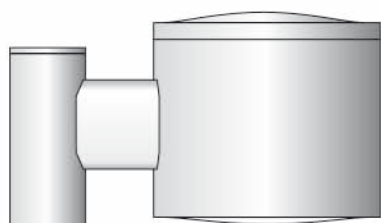
Protezione / Protection IP 65

Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I - **Classe II** a richiesta
Class I - **Class II** custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione
Illuminazione indiretta o diretta-indiretta.

Cast aluminium primary alloy and stainless structure. Anticorrosion treatment.



Residenziale / Arredo urbano
Residential areas / Street lighting

Elemento per applicazione a palo diametro 100mm / Element for 100mm diameter pole mounting

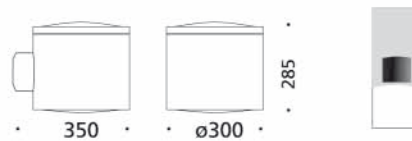
Mono emissione anti inquinamento luminoso



SC540 T6	FB 30W E27
SC540 T6-MA	ME 70W E27
SC540 T6-MB	ME 100W E27
SC540 T6-MC	ME 150W E27
SC540 T6-S2	SE 70 W E27
SC540 T6-S3	SE 100W E40
SC540 T6-S4	SE 150W E40

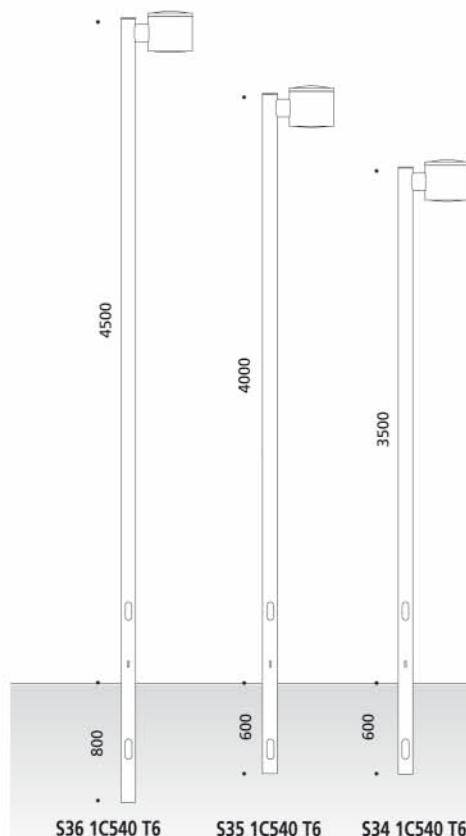
Elemento per applicazione a palo diametro 80mm / Element for 80mm diameter pole mounting

Mono emissione anti inquinamento luminoso

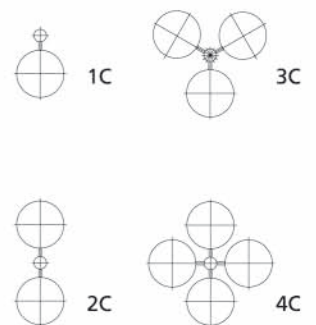


SC520 T6	FB 30W E27
SC520 T6-MA	ME 70W E27
SC520 T6-MB	ME 100W E27
SC520 T6-MC	ME 150W E27
SC520 T6-S2	SE 70 W E27
SC520 T6-S3	SE 100W E40
SC520 T6-S4	SE 150W E40

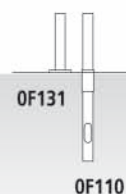
Pali di diametro 100 sono in acciaio zincato a caldo e verniciati a fuoco
Poles with a diameter of 100mm are made of hot galvanized steel and oven painted.



Composizioni con pali in alluminio diametro 80mm
Composition with aluminium 80mm diameter poles



Basi di ancoraggio e anime di fondazione per i pali in alluminio diametro 80mm forniti su richiesta
Anchor base and foundation core for 80mm diameter poles available on request



Mod. 70
80

Cut XCE



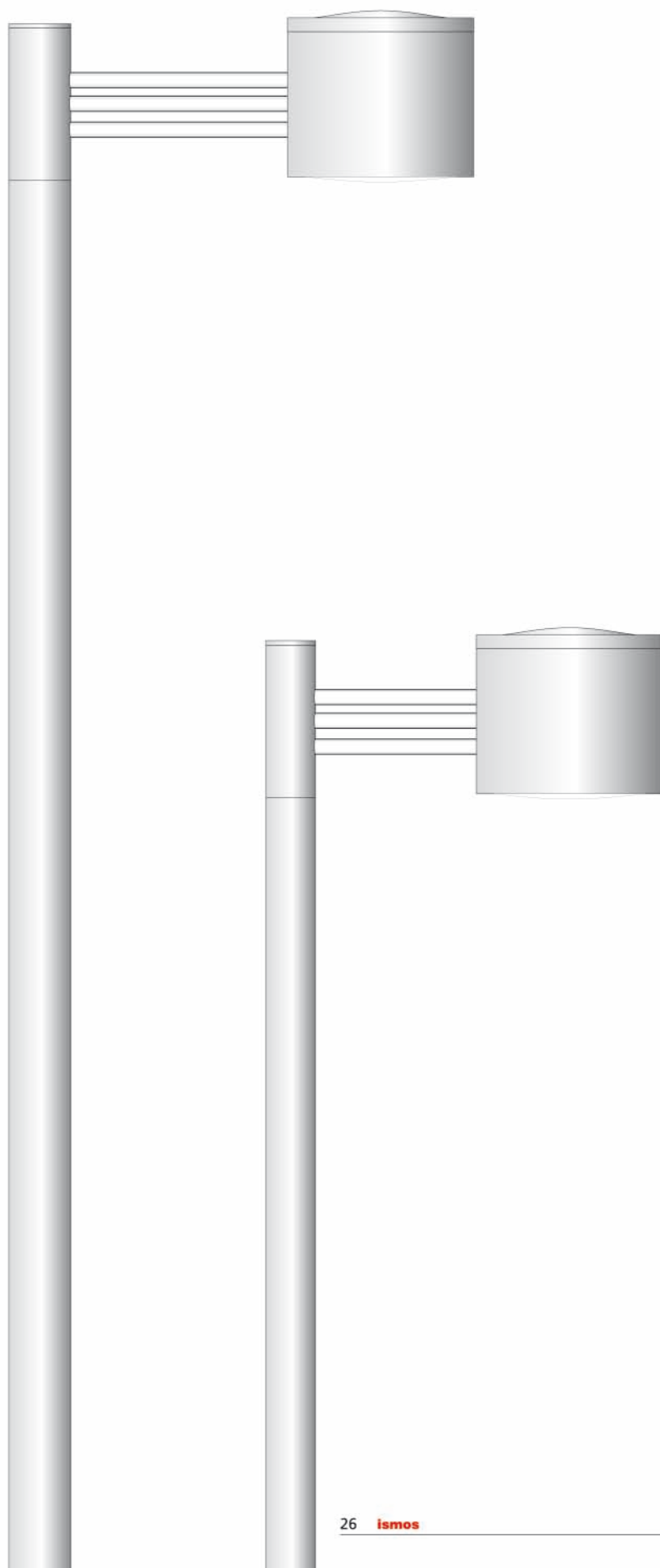
Protezione / Protection IP 65

Residenziale / Arredo urbano
Residential areas / Street lighting

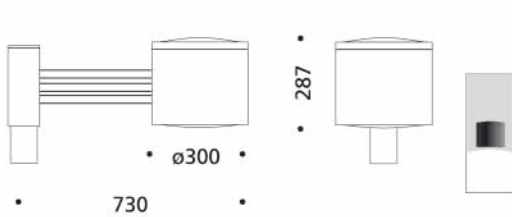
Classe I - **Classe II** a richiesta
Class I - **Class II** custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione
Illuminazione indiretta o diretta-indiretta.

Cast aluminium primary alloy and stainless structure. Anticorrosion treatment.

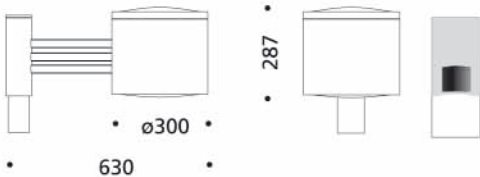


Mono emissione anti inquinamento luminoso

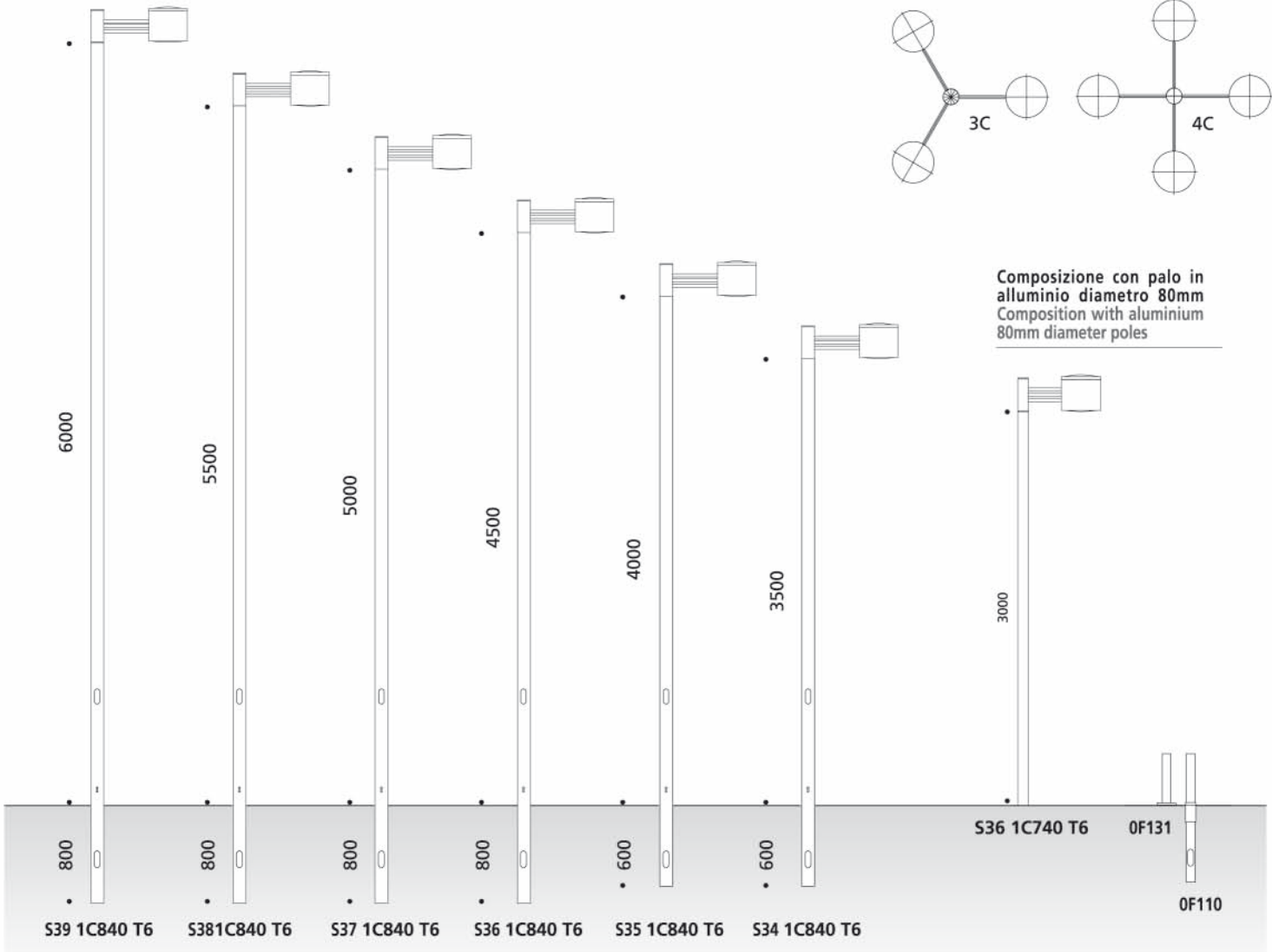
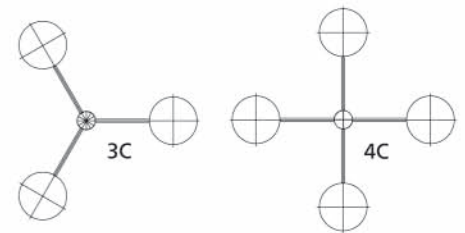
Residenziale / Arredo urbano
Residential areas / Street lightingElemento per applicazione a palo diametro 100mm / Element for 100mm diameter pole mounting
Su richiesta adattatore per pali diametro 60 mm / An adapter for 60mm diameter poles is available on request

1C840 T6	FB 30W E27
1C840 T6-MA	ME 70W E27
1C840 T6-MB	ME 100W E27
1C840 T6-MC	ME 150W E27

1C840 T6-S2	SE 70 W E27
1C840 T6-S3	SE 100W E40
1C840 T6-S4	SE 150W E40

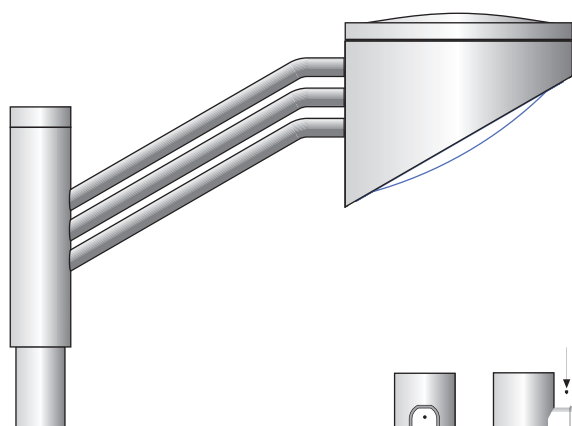
Elemento per applicazione a palo diametro 80mm / Element for 80mm diameter pole mounting
Su richiesta adattatore per pali diametro 60 mm / An adapter for 60mm diameter poles is available on request

1C740 T6	FB 30W E27
1C740 T6-MA	ME 70W E27
1C740 T6-S2	SE 70 W E27

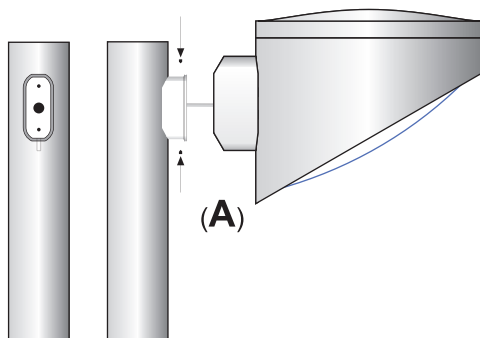
I pali di diametro 100 sono in acciaio zincato a caldo e verniciati a fuoco
Poles with a diameter of 100mm are made of hot galvanized steel and oven painted.Composizione con palo in alluminio diametro 80mm
Composition with aluminium 80mm diameter poles

Accessori/Accessories

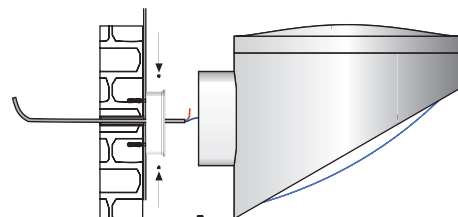
Basi di ancoraggio e anime di fondazione per i pali in alluminio diametro 80mm forniti su richiesta
Anchor base and foundation core for 80mm diameter poles available on request



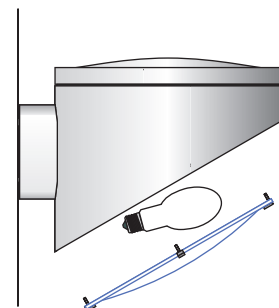
(A)



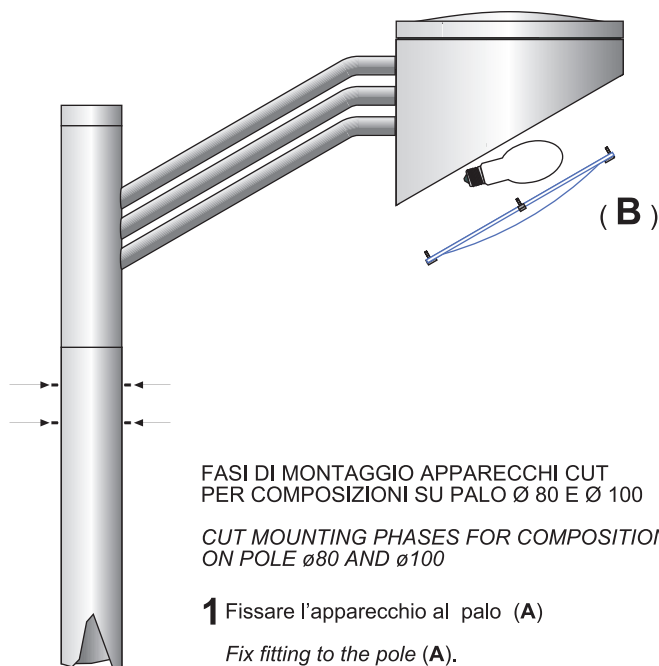
(A)



(A)



(B)



(B)

FASI DI MONTAGGIO APPARECCHI CUT
PER COMPOSIZIONI SU PALO Ø 80 E Ø 100

CUT MOUNTING PHASES FOR COMPOSITIONS
ON POLE ø80 AND ø100

1 Fissare l'apparecchio al palo (A)

Fix fitting to the pole (A).

2 Togliere le 4 viti (B) rimuovere il gruppo schermo e posizionare la lampada.

Rimontare il gruppo schermo assicurandosi che la guarnizione sia rimasta nella corretta posizione

Eseguire la connessione elettrica.

Remove the 4 screws (B), the diffuser group and position bulb.

Reassemble the diffuser group making sure that the gasket is in the right position.

Carry out the electrical connection.

FASI DI MONTAGGIO APPARECCHI CUT A PARETE

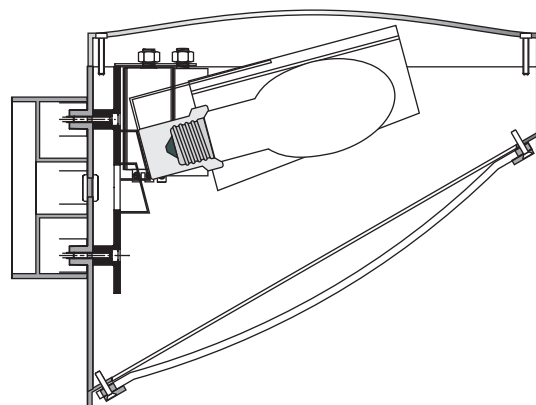
MOUNTING PHASES FOR WALL CUT

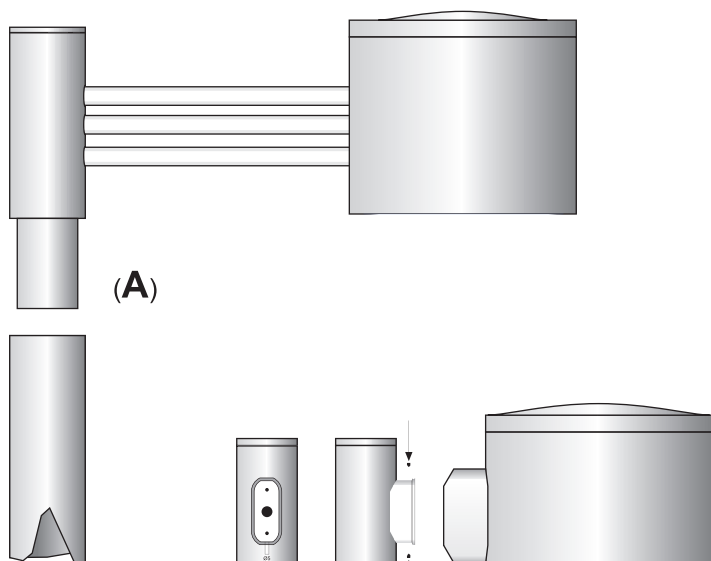
1 Fissare la piastra alla parete (A). Eseguire la connessione elettrica. Bloccare l'apparecchio alla piastra.

Fix plate to the wall (A). Carry out the electrical connection. Lock fitting to the plate.

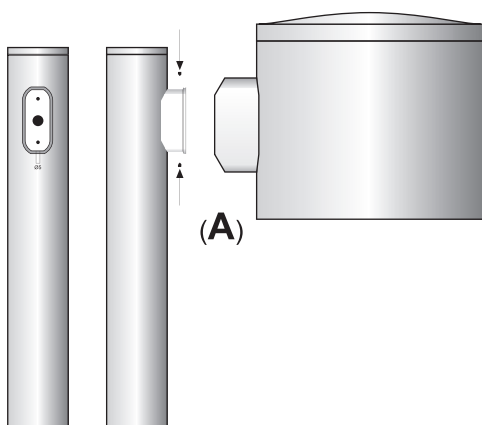
2 Togliere le 4 viti (B) rimuovere il gruppo schermo e posizionare la lampada. Rimontare il gruppo schermo assicurandosi che la guarnizione sia rimasta nella corretta posizione.

Unloose the 4 screws (B), remove diffuser group and position bulb. Reassemble the diffuser group making sure the gasket remained in the right position.

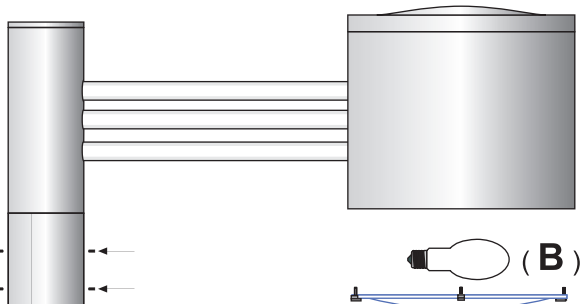




(A)



(A)



(B)

FASI DI MONTAGGIO APPARECCHI CUT
PER COMPOSIZIONI SU PALO Ø 80 E Ø 100

CUT MOUNTING PHASES FOR COMPOSITIONS
ON POLE Ø80 AND Ø100

1 Fissare l'apparecchio al palo (A)

Fix fitting to the pole (A).

2 Togliere le 4 viti (B) rimuovere il gruppo schermo e posizionare la lampada.

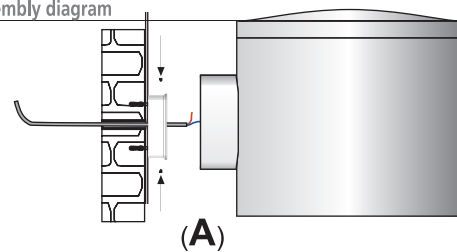
Rimontare il gruppo schermo assicurandosi che la guarnizione sia rimasta nella corretta posizione

Eseguire la connessione elettrica.

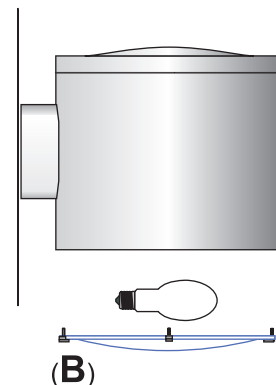
Remove the 4 screws (B), the diffuser group and position bulb.

Reassemble the diffuser group making sure that the gasket is in the right position.

Carry out the electrical connection.



(A)



(B)

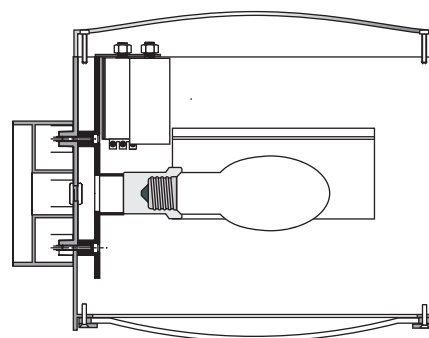
FASI DI MONTAGGIO APPARECCHI CUT A PARETE
MOUNTING PHASES FOR WALL CUT

1 Fissare la piastra alla parete (A). Eseguire la connessione elettrica. Bloccare l'apparecchio alla piastra.

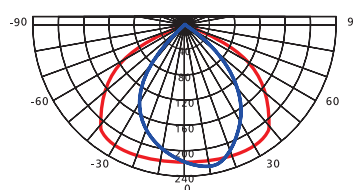
Fix plate to the wall (A). Carry out the electrical connection. Lock fitting to the plate.

2 Togliere le 4 viti (B) rimuovere il gruppo schermo e posizionare la lampada. Rimontare il gruppo schermo assicurandosi che la guarnizione sia rimasta nella corretta posizione.

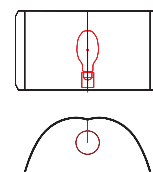
Unloose the 4 screws (B), remove diffuser group and position bulb. Reassemble the diffuser group making sure the gasket remained in the right position.



ISMOS contro l'inquinamento luminoso
ISMOS vs. light pollution



RA01



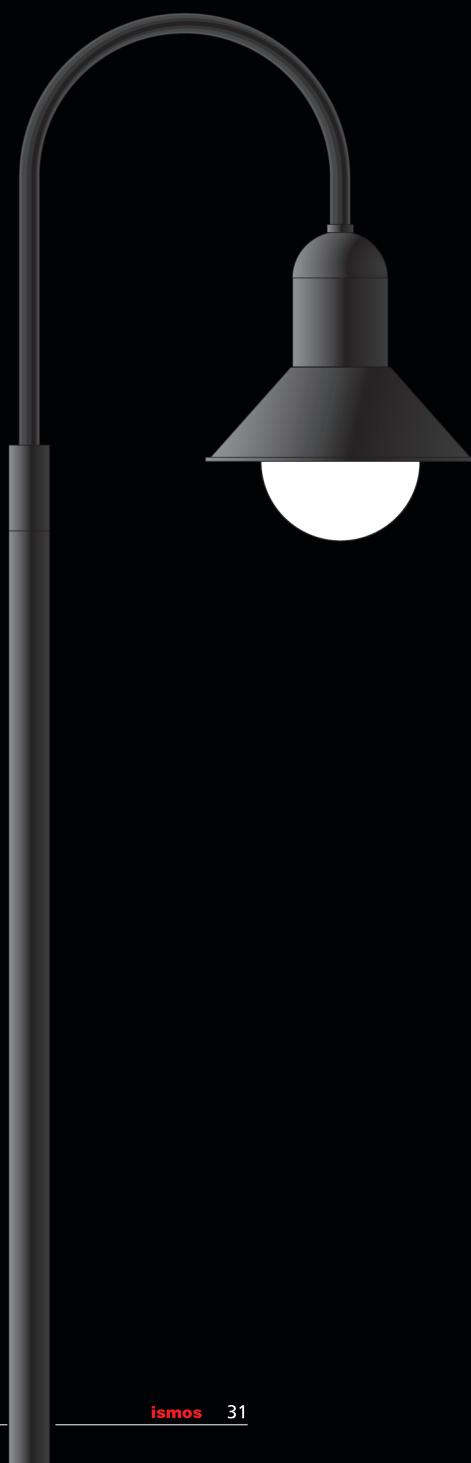
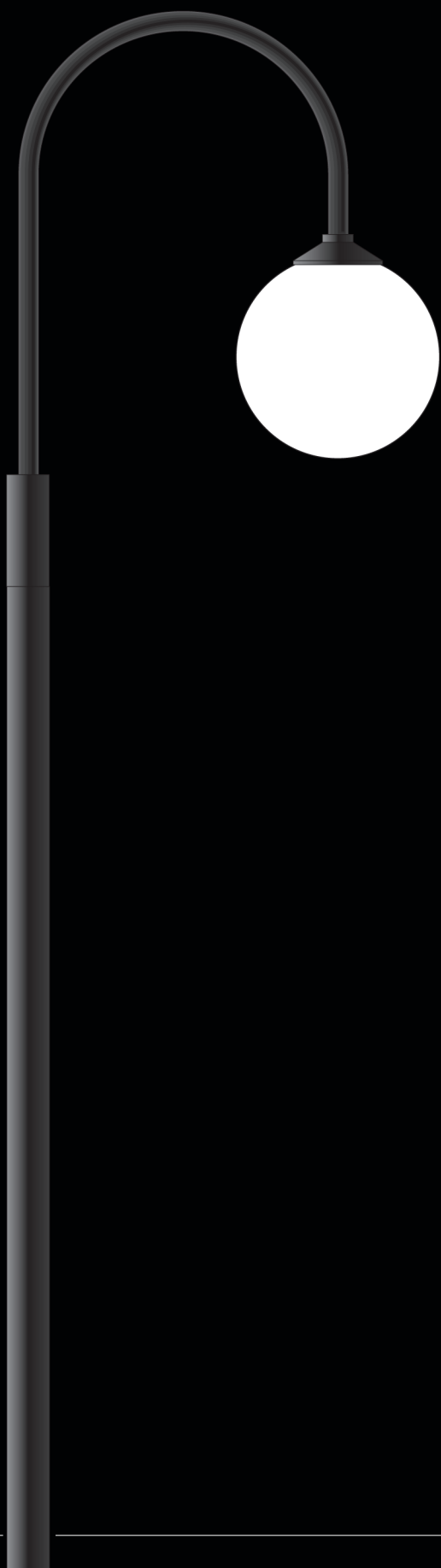
Luna XPS

Luna xps

Apparecchi per composizioni su palo, di altezze complessive da 2800 a 6320, per illuminazione di vialetti e zone poco trafficate nonché di piazze e zone pedonali e viali, con distribuzione simmetrica e asimmetrica e riflettore della luce in alluminio. Questa tipologia di apparecchi testa-palo è caratterizzata dai bracci ad arco. Struttura in lega primaria di alluminio con elevata resistenza all'ossidazione e acciaio inox.

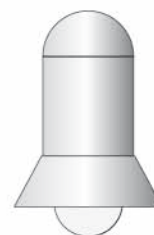
Pole mounted fittings totalling from 2800 mm to 6320 mm heights, suitable for paths and little travelled places, squares, pedestrian zones and avenues. The fittings are equipped with an aluminium reflector and a symmetrical and asymmetrical distribution of light. This series is characterized by its arc shaped arms. The structure is made of a cast aluminium primary alloy highly resistant to oxidation and stainless steel.

Da oggi gli apparecchi possono essere richiesti anche con piastra Led. Chiedi il Tuo preventivo personalizzato! / From today the devices can also be ordered with LED plate. Ask for your personalized quote!



Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione

Cast aluminium primary alloy and stainless structure. Anticorrosion treatment



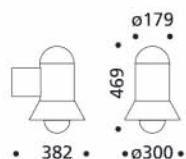
Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi, possono essere richiesti cablati per lampade a scarica.
Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche in altri colori, vedi pag. 8.

Fittings with an E27 ceramic lam-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for different kinds of lamps on request. Granito (ISMOS metallized black) is the colour for the structure. These luminaires are also available in other colours, see page 8.

Residenziale / Arredo urbano
Residential areas / Street lighting

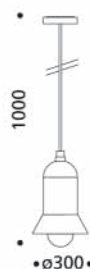
Applicazione a parete / Wall mounted fitting

Appl. soff. / Ceiling fitting



Lampada cod. ILCOS / ILCOS lamp code

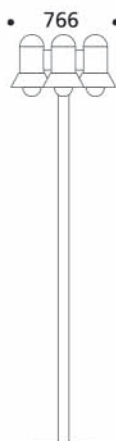
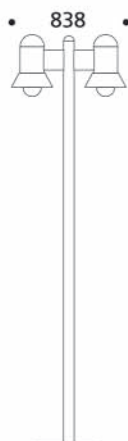
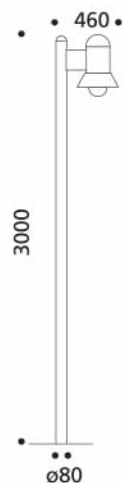
A1340 TH	FB 30W E27
A1340 TH-MA	ME 70W E27
A1340 TH-S2	SE 70 W E27



Lampada cod. ILCOS / ILCOS lamp code

D1340 TH	FB 30W E27
D1340 TH-MA	ME 70W E27
D1340 TH-S2	SE 70 W E27

Composizioni con palo S14 / Compositions with S14 pole



Palo in alluminio / Aluminium pole



Lampada cod. ILCOS / ILCOS lamp code

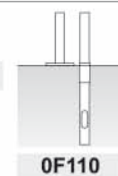
S14 B1340 TH	S14 B2340 TH	S14 B3340 TH	FB 30W E27
S14 B1340 TH-MA	S14 B2340 TH-MA	S14 B3340 TH-MA	ME 70W E27
S14 B1340 TH-S2	S14 B2340 TH-S2	S14 B3340 TH-S2	SE 70 W E27

Colore di riferimento granito -T- vedi pagina 8
Granito -T- colour referrement see page 8

Accessori/Accessories

Basi di ancoraggio e anime di
fondazione per i pali in alluminio
diametro 80mm, forniti su richiesta
Anchor base and foundation core for
80mm diameter poles, available on
request

0F131



0F110

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione

Cast aluminium primary alloy and stainless structure. Anticorrosion treatment

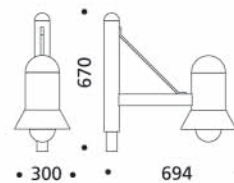
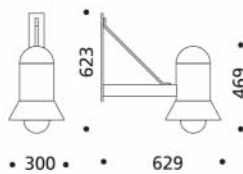


Gli apparecchi con portalamпада in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi, possono essere richiesti cablati per lampade a scarica.
Colore struttura Granito (nero metallizzati ISMOS). Possono essere forniti anche in altri colori, vedi pag. 8.

Fittings with an E27 ceramic lam-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for different kinds of lamps on request. Granito (ISMOS metallized black) is the colour for the structure. These luminaires are also available in other colours, see page 8.

Applicazione a parete / Wall mounted fitting

Aparecchi testa palo / Pole top luminaires

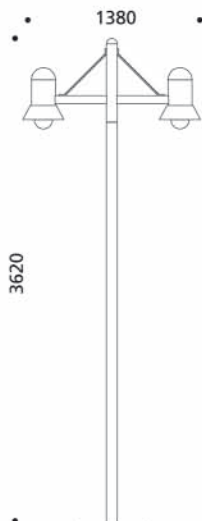
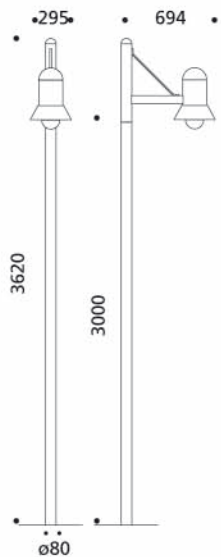


A1350 TH	FB 30W E27
A1350 TH-MA	ME 70W E27
A1350 TH-S2	SE 70 W E27

B1350 TH	FB 30W E27
B1350 TH-MA	ME 70W E27
B1350 TH-S2	SE 70 W E27

Composizioni con palo S14 / Compositions with S14 pole

Su richiesta adattatore per pali diametro 60mm
An adapter for 60mm diameter poles is available on request



Palo in alluminio / Aluminium pole

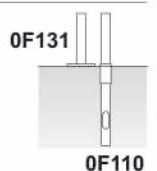


S14 B1350 TH	S14 B2350 TH	S14 B3350 TH	FB 30W E27
S14 B1350 TH-MA	S14 B2350 TH-MA	S14 B3350 TH-MA	ME 70W E27
S14 B1350 TH-S2	S14 B2350 TH-S2	S14 B3350 TH-S2	SE 70 W E27

Colore di riferimento granito -T- vedi pagina 8
Granito -T- colour referment see page 8

Accessori/Accessories

Basi di ancoraggio e anime di fondazione per i pali in alluminio diametro 80mm, forniti su richiesta
Anchor base and foundation core for 80mm diameter poles, available on request



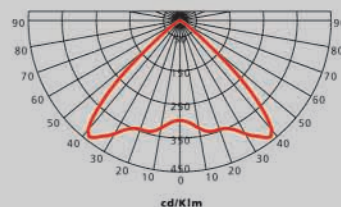
Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I - Classe II a richiesta
Class I - Class II custom-made

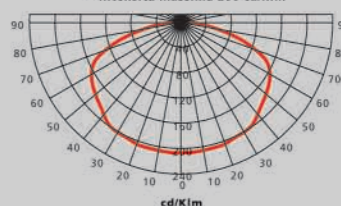
Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Curva fotometrica Luna 430 con
riflettore parabolico Lampada MT 70W G12
Intensità massima 438 cd/Klm



Curva fotometrica polare LUNA 440 con
gonnella ø500 Lampada HQI 70W
Intensità massima 206 cd/Klm

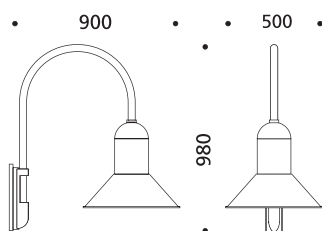


Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi, possono essere richiesti cablati per altre tipologie di lampade. Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche in altri colori, vedi pag 8. Apparecchi anti inquinamento luminoso con vetro di protezione in borosilicato.

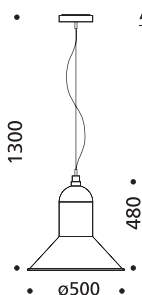
Fittings with an E27 ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for different kinds of lamps on request. Granito (ISMOS metallized black) is the colour for the structure. These luminaries are also available in other colours, see page 8. Anti light pollution fittings with borosilicate safety glass.

Residenziale / Arredo urbano
Residential areas / Street lighting

Applicazione a parete / Wall mounted fitting

**A142E T3**

Appl. off. / Ceiling mounted fitting

**D142E T3**Lampada cod. ILCOS
ILCOS lamp code

FB 27W E27

A1420 TH-S2**D1420 TH-S2**

SE 70 W E27

ME 70 W E27

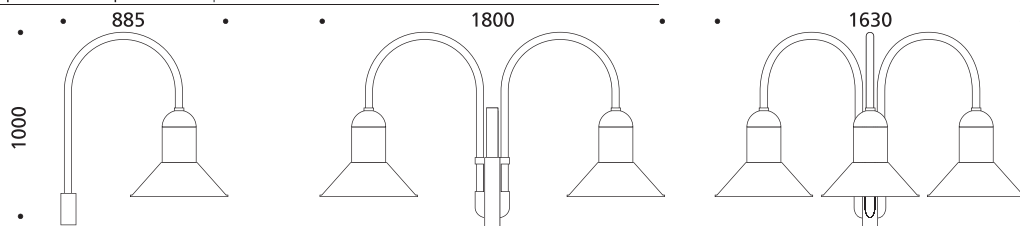


Apparecchi anti inquinamento luminoso con vetro di protezione in borosilicato
Anti light pollution fittings with borosilicate safety glass



SE 70 W E27

Apparecchi testa palo / Pole top luminaires

**B142E T3****B242E T3****B342E T3**

Lampada cod. ILCOS / ILCOS lamp code

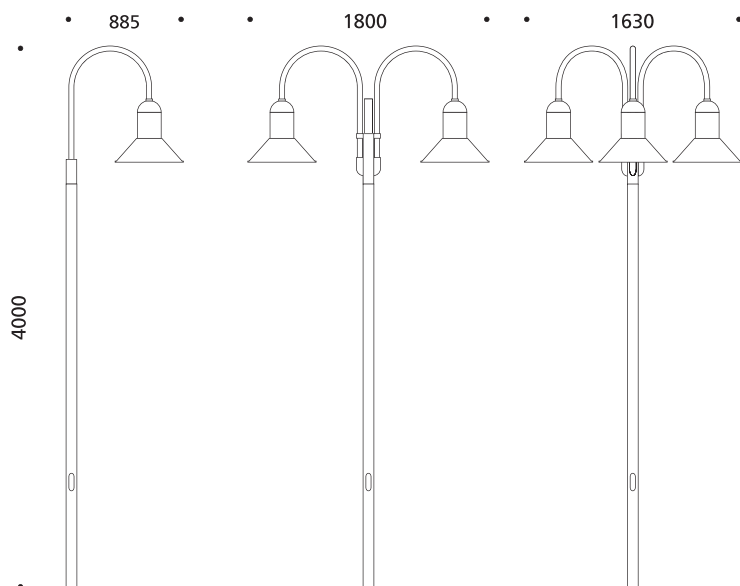
FB 27W E27

B1420 TH-S2**B2420 TH-S2****B3420 TH-S2**

SE 70 W E27

ME 70 W E27

Composizioni con palo S14 / Compositions with S14 pole

**S14 B142E T3****S14 B242E T3****S14 B342E T3**

Lampada cod. ILCOS / ILCOS lamp code

FB 27W E27

S14 B1420 TH-S2**S14 B2420 TH-S2****S14 B3420 TH-S2**

SE 70 W E27

ME 70 W E27

Palo in alluminio / Aluminium pole

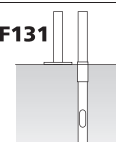
Su richiesta adattatore per pali diametro 60 mm
An adapter for 60mm diameter poles is available on request

ø80





3000

S14

Accessori/Accessories

OF131**OF110**

Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made

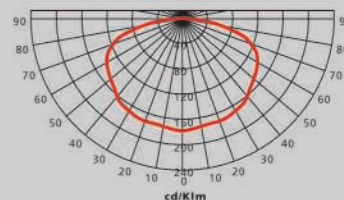
Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco. Pali provvisti di sportello e morsettiera.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting. Poles equipped with inspection window and terminal board.

Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è PMMA opale.

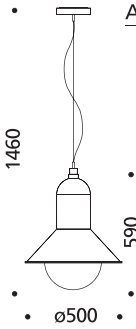
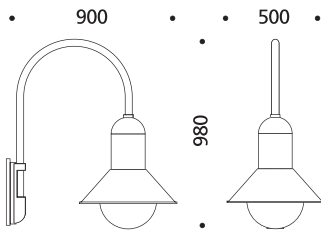
Granito (ISMOS metallized black) is the colour for the structure. These luminaries are also available in other colours, see page 8. The diffuser is made of opale PMMA.

Curva fotometrica polare LUNA con gonnella
ø500mm e globo ø300mm Lampada HQI 70W
Intensità massima 177 cd/Klm



Residenziale / Arredo urbano
Residential areas / Street lighting

Applicazione a parete / Wall mounted fitting



Appl. soff. / Ceiling mounted fitting

Apparecchi anti inquinamento luminoso
con schermo di protezione in PMMA
garantito contro l'ingiallimento
Anti light pollution fittings with a PMMA
screen guaranteed against yellowing

Lampada cod. ILCOS
ILCOS lamp code

FB 27W E27

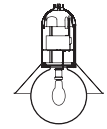
A143E TW

D143E TW

A1430 TW-MA

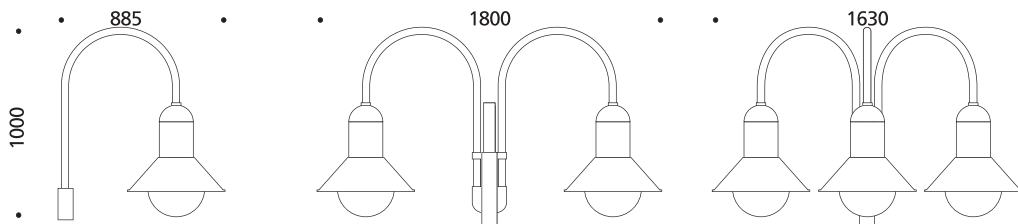
D1430 TW-MA

ME 70W / SE 70 W E27



ME 70W / SE 70 W E27

Apparecchi testa palo / Pole top luminaires



Lampada cod. ILCOS
ILCOS lamp code

FB 27W E27

B143E TW

B243E TW

B342E TW

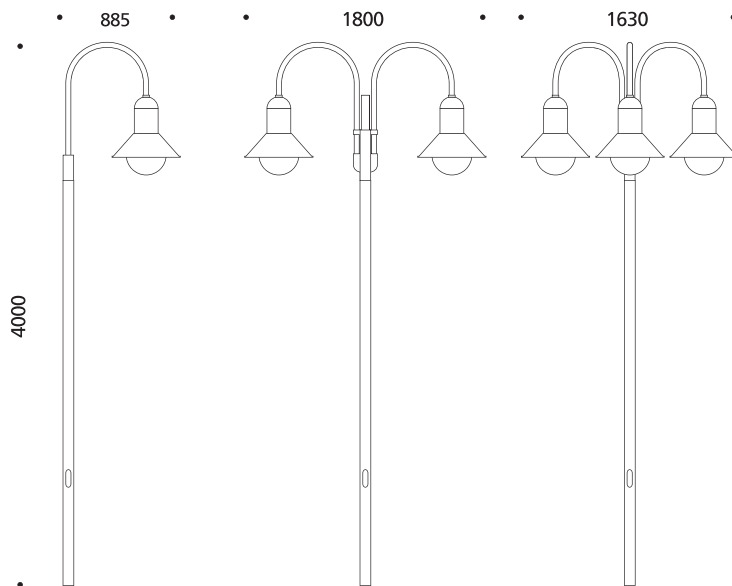
B1430 TW-MA

B2430 TW-MA

B3420 TW-MA

ME 70W / SE 70 W E27

Composizioni con palo S14 / Compositions with S14 pole



Palo in alluminio / Aluminium pole

Su richiesta adattatore per pali diametro 60 mm
An adapter for 60mm diameter poles is available on request

Lampada cod. ILCOS / ILCOS lamp code

FB 27W E27

S14 B143E TW

S14 B243E TW

S14 B342E TW

S14 B1430 TW-MA

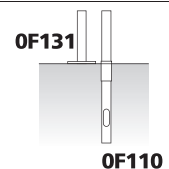
S14 B2430 TW-MA

S14 B3420 TW-MA





ME 70W / SE 70 W E27



Accessori/Accessories



Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

I pali sono provvisti di sportello e morsettiera, sono in acciaio zincati a caldo e verniciati a fuoco.

Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche in altri colori, vedi pag 8. Apparecchi anti inquinamento luminoso con vetro di protezione in borosilicato.

The fitting structure is made of an aluminium primary alloy and stainless steel. Anticorrosion treatment and oven painting.

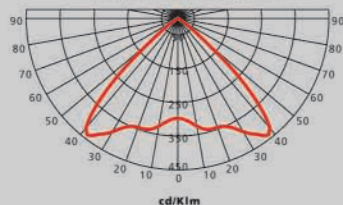
Poles are equipped with an inspection window and a terminal board, they are made of hot galvanized steel and are oven painted.

Granito (ISMOS metallized black) is the colour for the structure.

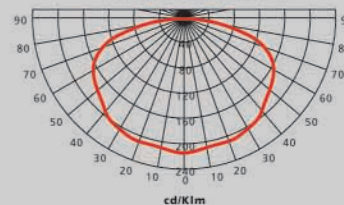
These luminaries are also available in other colours, see page 8.

Anti light pollution fittings with borosilicate safety glass.

Curva fotometrica Luna 440 con riflettore parabolico Lampada MT 70W G12 Intensità massima 438 cd/Klm

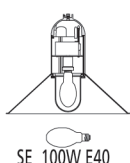
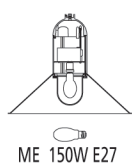
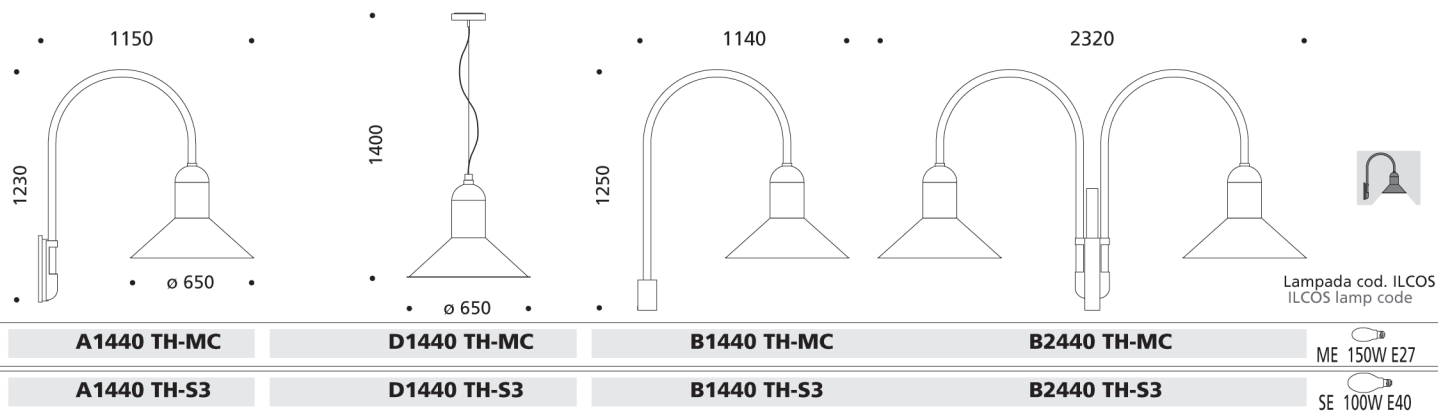


Curva fotometrica polare LUNA 440 con gonnella ø500 Lampada HQI 150W Intensità massima 212 cd/Klm



Applicazione a parete
Wall mounted fitting

Appl. soff. / Ceiling mounted fitting Apparecchi testa palo / Pole top luminaires



Apparecchi anti inquinamento luminoso con vetro di protezione in borosilicato
Anti light pollution fittings with borosilicate safety glass

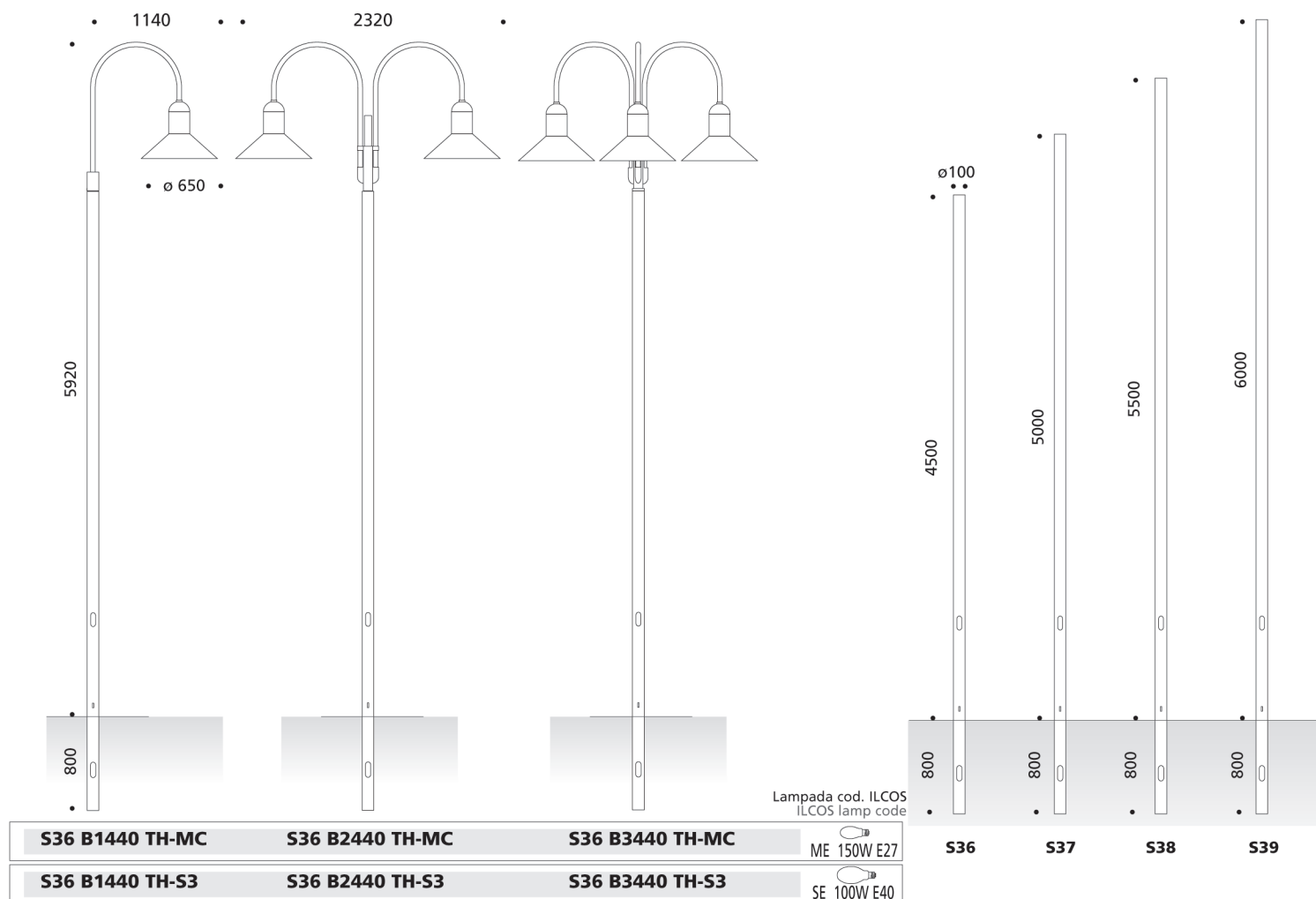
ME 150W E27

SE 100W E40

Composizioni con palo S36 / Compositions with S36 pole

Pali in acciaio zincato / Hot galvanized steel poles

Su richiesta adattatore per pali diametro 60 mm
An adapter for 60mm diameter poles is available on request

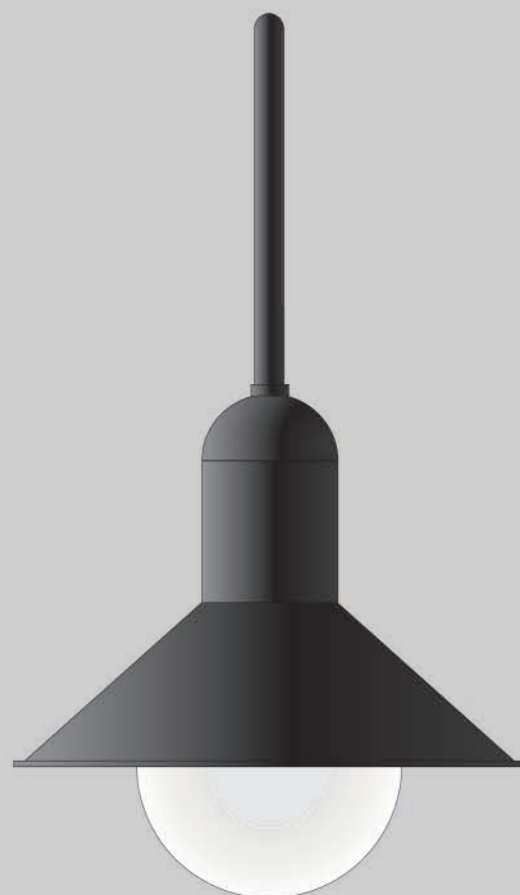
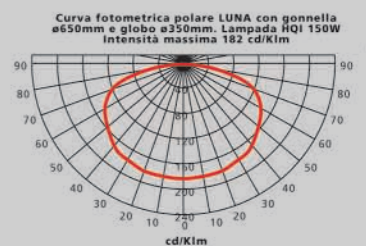


Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.
I pali sono provvisti di sportello e morsettiera, sono in acciaio zincati a caldo e verniciati a fuoco.

Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche in altri colori, vedi pag 8.
Diffusore in PMMA opale.

The fitting structure is made of an aluminium primary alloy and stainless steel. Anticorrosion treatment and oven painting.
Poles are equipped with an inspection window and a terminal board, they are made of hot galvanized steel and are oven painted.

Granito (ISMOS metallized black) is the colour for the structure.
These luminaries are also available in other colours, see page 8.
The diffuser is made of opal PMMA.



Apparecchi con diffusore in PMMA trasparente garantito contro l'ingiallimento e frangiluce anti inquinamento luminoso
Fittings with a clear PMMA diffuser guaranteed against yellowing and anti light pollution louver

Applicazione a parete
Wall mounted fitting

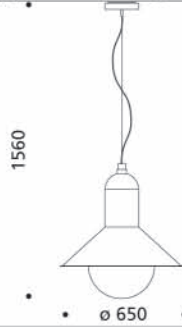
1150



• ø 650

Appl. soff. / Ceiling mounted fitting

1560



• ø 650

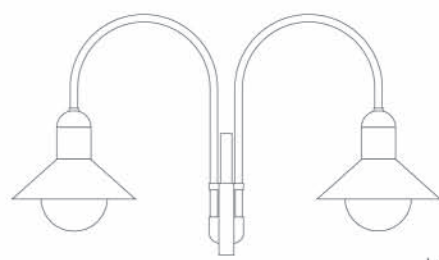
Apparecchi testa palo / Pole top luminaires

1140



1250

2320



Lampada cod. ILCOS
ILCOS lamp code

A1450 TW-MB

D1450 TW-MB

B1450 TW-MB

B2450 TW-MB

ME 100W E27

A1450 TW-MC

D1450 TW-MC

B1450 TW-MC

B2450 TW-MC

ME 150W E27

A1450 TW-S3

D1450 TW-S3

B1450 TW-S3

B2450 TW-S3

SE 100W E40

A1450 TW-S4

D1450 TW-S4

B1450 TW-S4

B2450 TW-S4

SE 150W E40

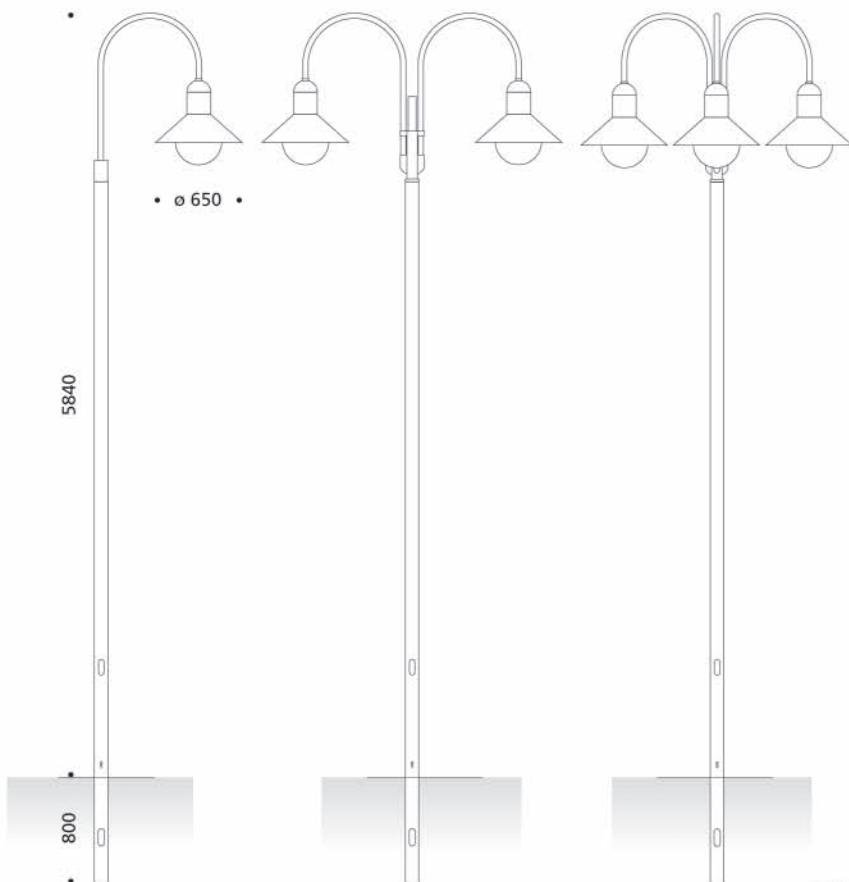
Composizioni con palo S36 / Compositions with S36 pole

Pali in acciaio zincato / Hot galvanized steel poles

Su richiesta adattatore per pali diametro 60 mm
An adapter for 60mm diameter poles is available on request

1140

2320



• ø 650

5840

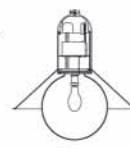
800



800

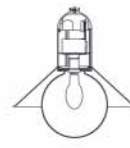


800



ME 100W E27

ME 150W E27



SE 100W E40

SE 150W E40

Lampada cod. ILCOS
ILCOS lamp code

S36 B1450 TW-MB

S36 B2450 TW-MB

S36 B3450 TW-MB

ME100W E27

S36 B1450 TW-MC

S36 B2450 TW-MC

S36 B3450 TW-MC

ME150W E27

S36 B1450 TW-S3

S36 B2450 TW-S3

S36 B3450 TW-S3

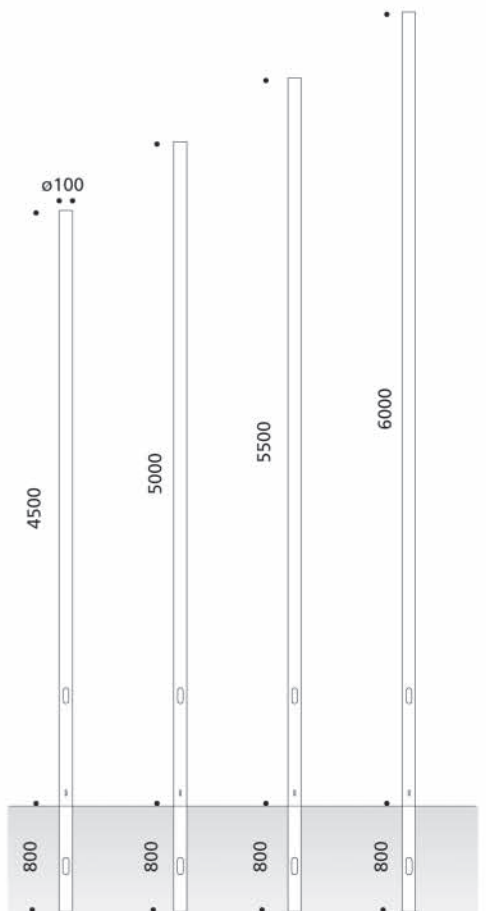
SE100W E40

S36 B1450 TW-S4

S36 B2450 TW-S4

S36 B3450 TW-S4

SE 150W E40



800

800

800

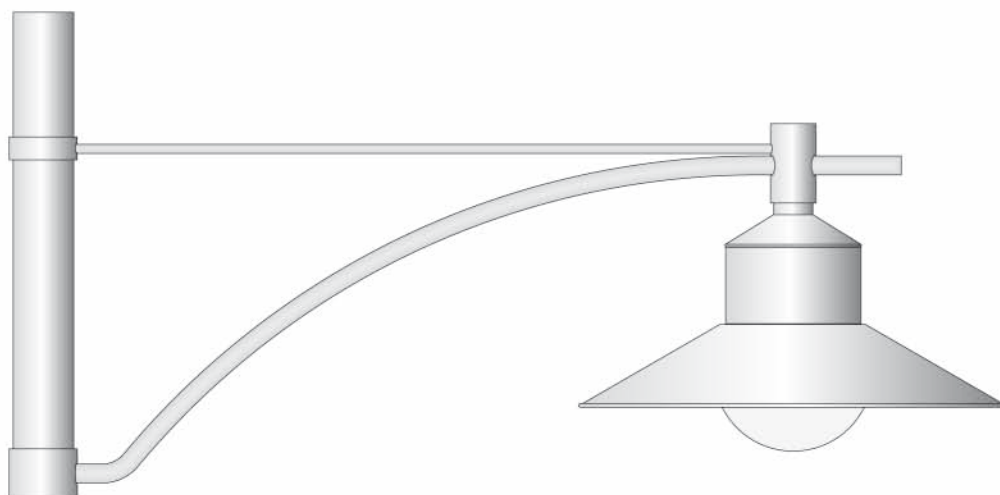
800

S36

S37

S38

S39



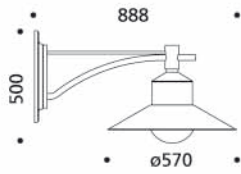
Struttura dell'apparecchio in lega primaria di alluminio e acciaio inox. Trattamento anti corrosione e verniciatura a fuoco. I Pali diametro 100mm sono in acciaio zincato a caldo e verniciati a fuoco. Sono provvisti di sportello e morsettiera.

The fitting's structure is made of an aluminium and stainless steel primary alloy. Poles with a diameter of 100mm are made of hot galvanized steel and are oven painted. They are equipped with an inspection window and terminal board.

Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi, possono essere richiesti cablati per altre tipologie di lampade. Colore struttura Granito (nero metallizzati ISMOS). Possono essere forniti anche in altri colori, vedi pag. 8. Ottica stradale con distribuzione asimmetrica.

Fittings with an E27 ceramic lam-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for different kinds of lamps on request. Granito (ISMOS metallized black) is the colour for the structure. These luminaires are also available in other colours, see page 8. Road optics with asymmetrical distribution.

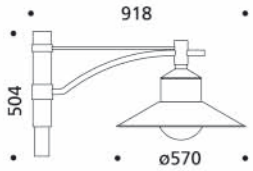
Applicazione a parete / Wall mounted fitting



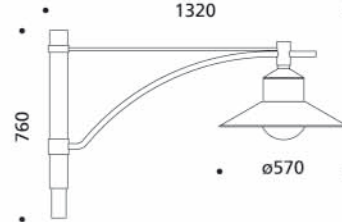
A1620 TH	FB 30W E27
A1620 TH-MA	ME 70W E27
A1620 TH-S2	SE 70 W E27

Elementi per applicazione a palo diametro 100mm / Elements for 100mm diameter pole mounting

Su richiesta adattatore per pali diametro 60 mm / An adapter for 60mm diameter poles is available on request

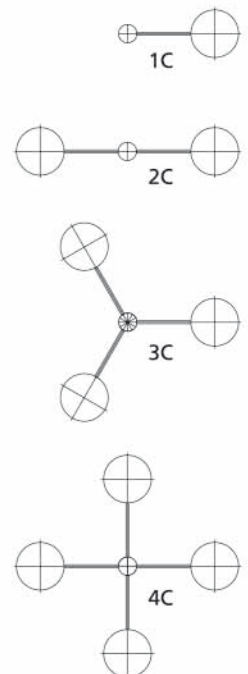
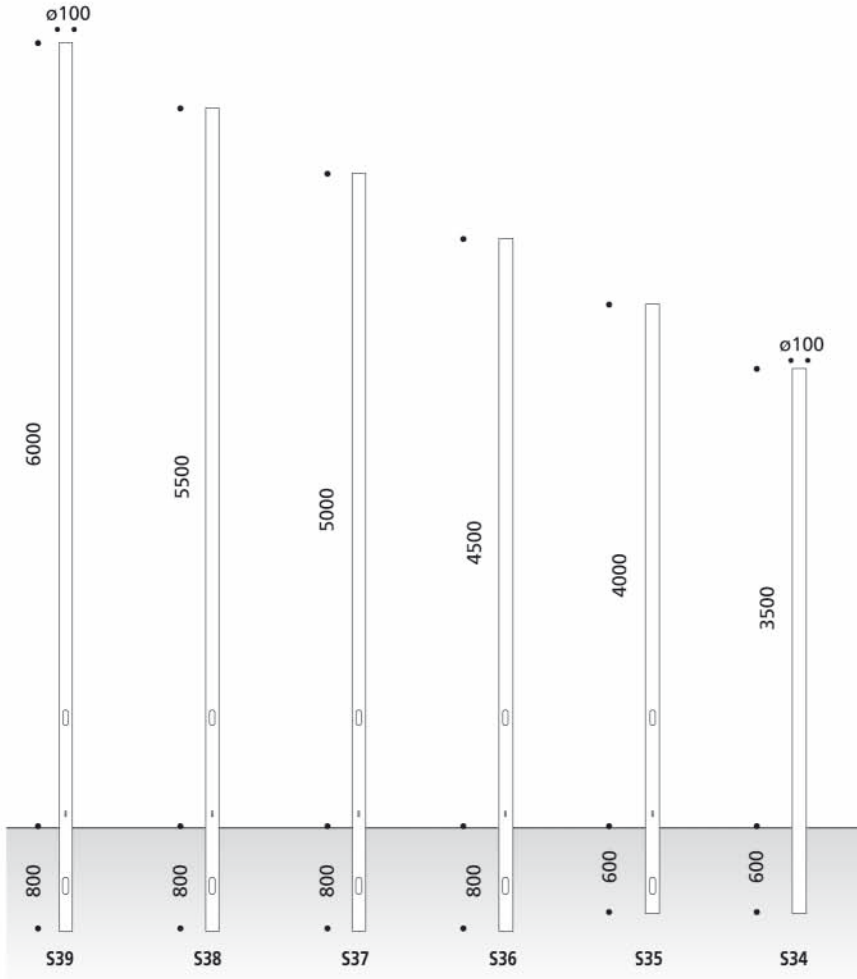


B1620 TH	FB 30W E27
B1620 TH-MA	ME 70W E27
B1620 TH-MB	ME100W E27
B1620 TH-MC	ME150W E27
B1620 TH-S2	SE 70 W E27
B1620 TH-S3	SE 100W E40
B1620 TH-S4	SE 150W E40



B1630 TH	FB 30W E27
B1630 TH-MA	ME 70W E27
B1630 TH-MB	ME100W E27
B1630 TH-MC	ME150W E27
B1630 TH-S2	SE 70 W E27
B1630 TH-S3	SE 100W E40
B1630 TH-S4	SE 150W E40

Pali di diametro 100 sono in acciaio zincato a caldo e verniciati a fuoco / Poles with a diameter of 100mm are made of hot galvanized steel and oven painted.





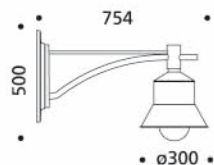
Struttura dell'apparecchio in lega primaria di alluminio e acciaio inox. Trattamento anti corrosione evernicipatura a fuoco. i Pali diametro 100mm sono in acciaio zincato a caldo e verniciati a fuoco. Sono provvisti di sportello e morsettiera.

The fitting's structure is made of an aluminium and stainless steel primary alloy. Poles with a diameter of 100mm are made of hot galvanized steel and are oven painted. They are equipped with an inspection window and terminal board.

Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi, possono essere richiesti cablati per altre tipologie di lampade. Colore struttura Granito (nero metallizzati ISMOS). Possono essere forniti anche in altri colori, vedi pag. 8.

Fittings with an E27 ceramic lam-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for different kinds of lamps on request. Granito (ISMOS metallized black) is the colour for the structure. These luminaires are also available in other colours, see page 8.

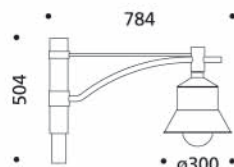
Applicazione a parete / Wall mounted fitting



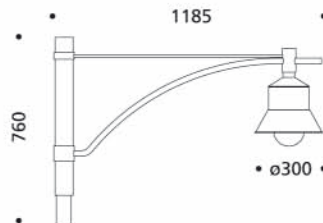
A1640 TH	FB 30W E27
A1640 TH-MA	ME 70W E27
A1640 TH-S2	SE 70 W E27

Elementi per applicazione a palo diametro 100mm / Elements for 100mm diameter pole mounting

Su richiesta adattatore per pali diametro 60 mm /An adapter for 60mm diameter poles is available on request

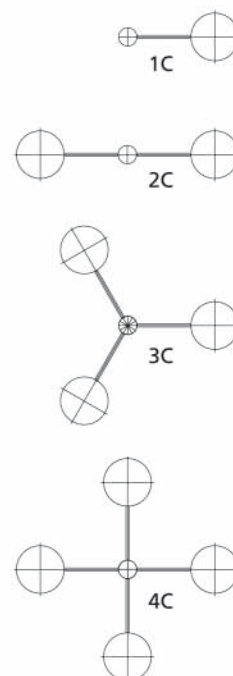
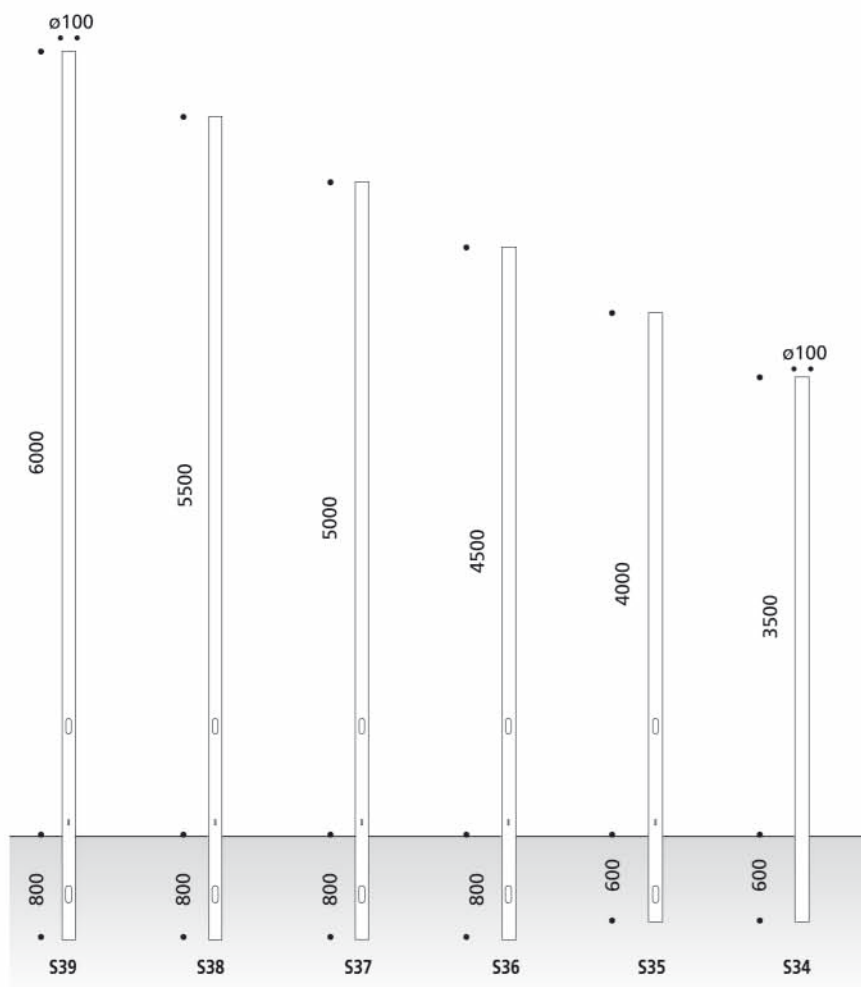


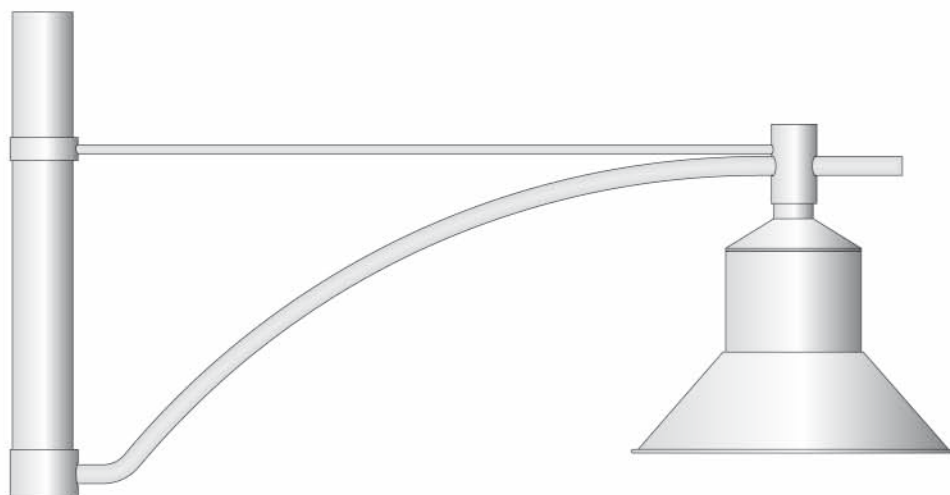
B1640 TH	FB 30W E27
B1640 TH-MA	ME 70W E27
B1640 TH-MB	ME100W E27
B1640 TH-MC	ME150W E27
B1640 TH-S2	SE 70 W E27
B1640 TH-S3	SE 100W E40
B1640 TH-S4	SE 150W E40



B1650 TH	FB 30W E27
B1650 TH-MA	ME 70W E27
B1650 TH-MB	ME100W E27
B1650 TH-MC	ME150W E27
B1650 TH-S2	SE 70 W E27
B1650 TH-S3	SE 100W E40
B1650 TH-S4	SE 150W E40

Pali di diametro 100 sono in acciaio zincato a caldo e verniciati a fuoco / Poles with a diameter of 100mm are mad of hot galvanized steel and oven painted.





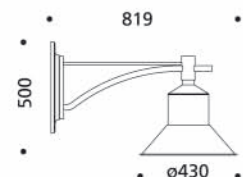
Struttura dell'apparecchio in lega primaria di alluminio e acciaio inox. Trattamento anti corrosione everniciatura a fuoco. i Pali diametro 100mm sono in acciaio zincato a caldo e verniciati a fuoco. Sono provvisti di sportello e morsettiera.

The fitting's structure is made of an aluminium and stainless steel primary alloy. Poles with a diameter of 100mm are made of hot galvanized steel and are oven painted. They are equipped with an inspection window and terminal board.

Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi, possono essere richiesti cablati per altre tipologie di lampade. Colore struttura Granito (nero metallizzati ISMOS). Possono essere forniti anche in altri colori, vedi pag. 8.

Fittings with an E27 ceramic lam-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for different kinds of lamps on request. Granito (ISMOS metallized black) is the colour for the structure. These luminaires are also available in other colours, see page 8.

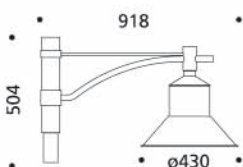
Applicazione a parete / Wall mounted fitting



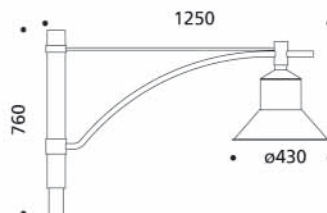
A1660 TH	
A1660 TH-MA	
A1660 TH-S2	

Elementi per applicazione a palo diametro 100mm / Elements for 100mm diameter pole mounting

Su richiesta adattatore per pali diametro 60 mm / An adapter for 60mm diameter poles is available on request

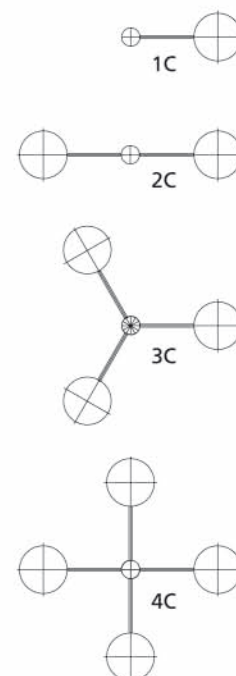
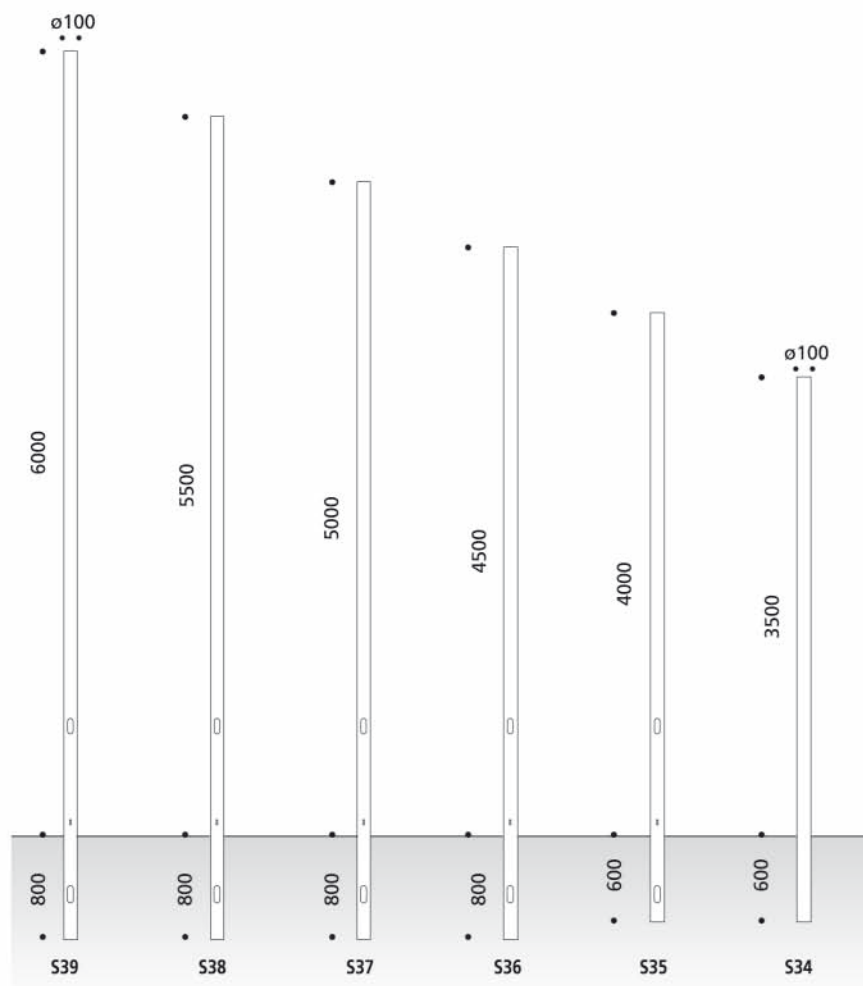


B1660 TH	
B1660 TH-MA	
B1660 TH-MB	
B1660 TH-MC	
B1660 TH-S2	
B1660 TH-S3	
B1660 TH-S4	



B1670 TH	
B1670 TH-MA	
B1670 TH-MB	
B1670 TH-MC	
B1670 TH-S2	
B1670 TH-S3	
B1670 TH-S4	

Pali di diametro 100 sono in acciaio zincato a caldo e verniciati a fuoco / Poles with a diameter of 100mm are made of hot galvanized steel and oven painted.



Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I \oplus - Classe II \boxplus a richiesta
Class I \oplus - Class II \boxplus custom-made

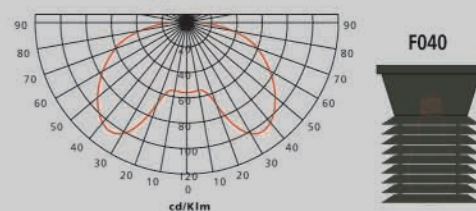
Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco. Pali provvisti di sportello e morsettiera.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting. Poles equipped with inspection window and terminal board.



ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution

Curva fotometrica Luna 520mm con globo trasparente
Lampada SE 70W E27



Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in policarbonato opale (W) o trasparente (P) ultima posizione del codice. Frangiluce fornito su richiesta.

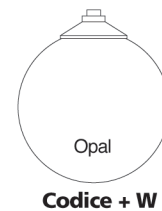
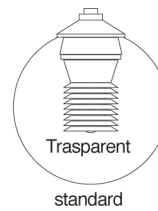
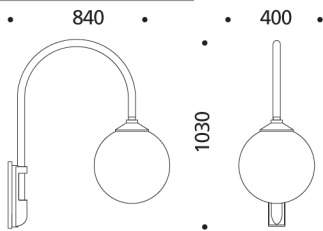
Granito (ISMOS metallized black) is the colour for the structure. These luminaries are also available in other colours, see page 8. The diffuser is either made of opal polycarbonate -W-, or of transparent polycarbonate -P- (last key in the code). A louver is available on request.

Residenziale / Arredo urbano
Residential areas / Street lighting

Apparecchi con diffusore in PMMA trasparente garantito contro l'ingiallimento e frangiluce anti inquinamento luminoso

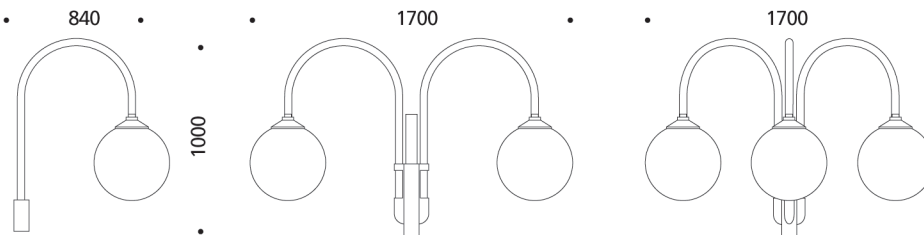
Fittings with a clear PMMA diffuser guaranteed against yellowing and anti light pollution louver

Applicazione a parete / Wall mounted fitting

**Codice + W**
su richiesta
on requestLampada cod. ILCOS
ILCOS lamp code

A152E TP	FB 27W E27
A1520 TP-MA	ME 70W E27 SE 70 W E27
A1520 TP-MB	ME 100W E27

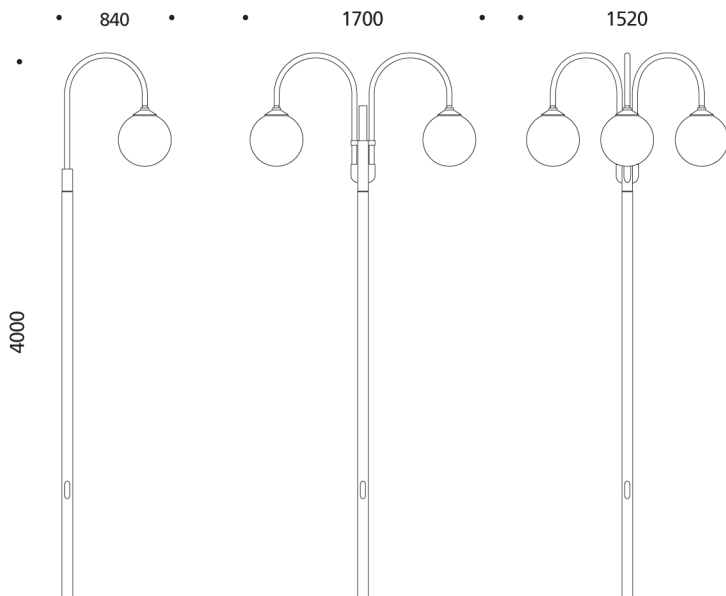
Apparecchi testa palo / Pole top luminaires



Lampada cod. ILCOS / ILCOS lamp code

B152E TP	B252E TP	B352E TP	FB 27W E27
B1520 TP-MA	B2520 TP-MA	B3520 TP-MA	ME 70W E27 SE 70 W E27
B1520 TP-MB	B2520 TP-MB	B3520 TP-MB	ME 100W E27

Composizioni con palo S14 / Compositions with S14 pole



Palo in alluminio / Aluminium pole

Su richiesta adattatore per pali diametro 60 mm

An adapter for 60mm diameter poles is available on request

ø80

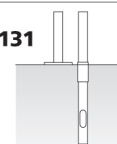
3000

S14

Lampada cod. ILCOS
ILCOS lamp code





S14 B152E TP	S14 B252E TP	S14 B352E TP	FB 27W E27
S14 B1520 TP-MA	S14 B2520 TP-MA	S14 B3520 TP-MA	ME 70W E27 SE 70 W E27
S14 B1520 TP-MB	S14 B2520 TP-MB	S14 B3520 TP-MB	ME 100W E27

OF131



OF110

Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made

Struttura dell'apparecchio in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco. I pali di Ø 100 sono in acciaio zincato a caldo e verniciati a fuoco. Sono provvisti di sportello e morsettiera.

Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in polycarbonato opale (W) o trasparente (P) ultima posizione del codice. Frangilucente fornito su richiesta.

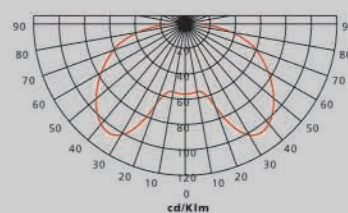
The fitting's structure is made of an aluminium and stainless steel primary alloy. Poles with a diameter of 100 mm are made of hot galvanized steel and are oven painted. They are equipped with an inspection window and a terminal board. Granito (ISMOS metallized black) is the colour for the structure.

These luminaries are also available in other colours, see page 8.

The diffuser is either made of opal polycarbonate -W-, or of transparent polycarbonate -P- (last key in the code). A louver is available on request.

ISMOS contro l' inquinamento luminoso / ISMOS vs. light pollution

Curva fotometrica Luna 540mm con globo trasparente
Lampada SE 70W E27



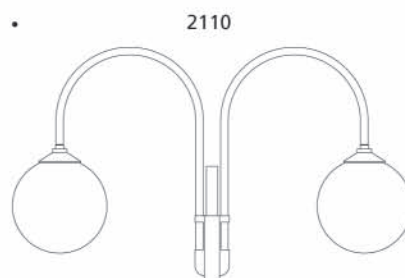
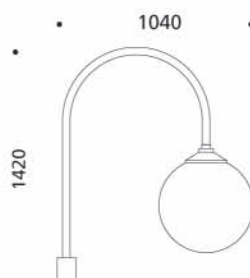
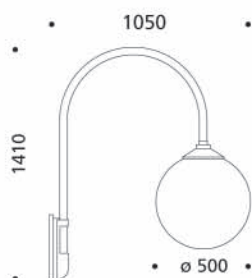
F040



Apparecchi con diffusore in PMMA trasparente garantito contro l'ingiallimento e frangiluce anti inquinamento luminoso
Fittings with a clear PMMA diffuser guaranteed against yellowing and anti light pollution louver

Applicazione a parete / Wall mounted fitting

Apparecchi testa palo / Pole top luminaires



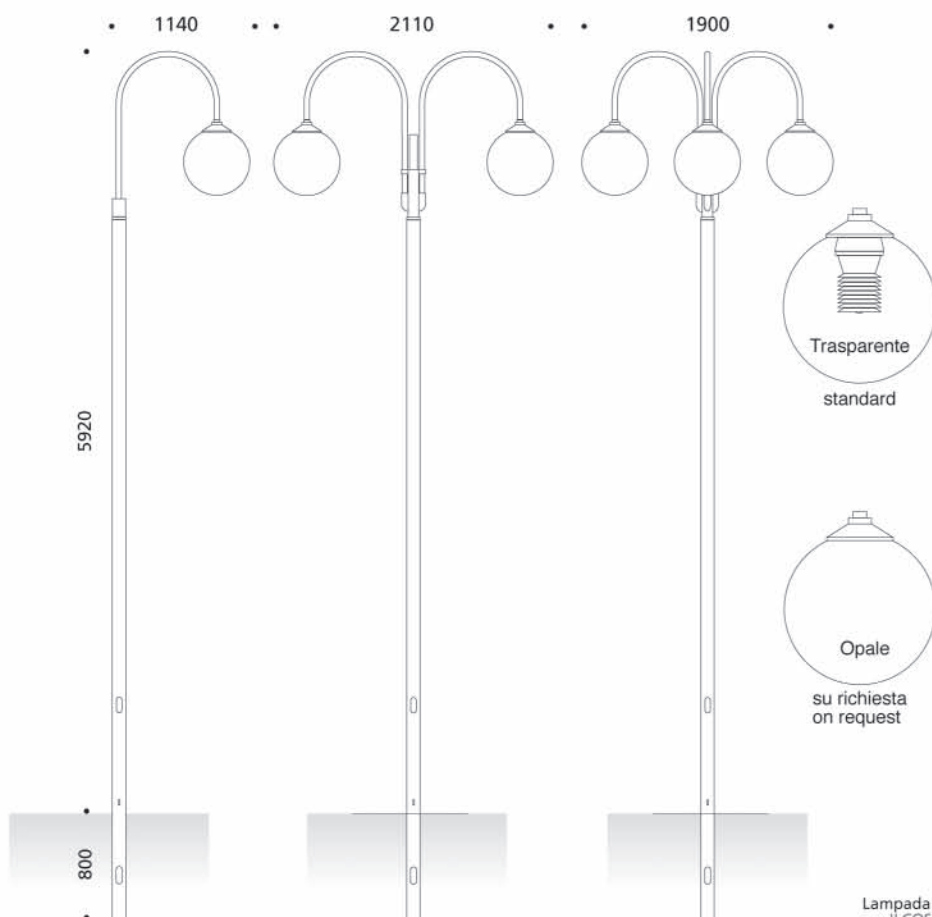
Lampada cod. ILCOS / ILCOS lamp code

A1540 TP-MB	B1540 TP-MB	B2540 TP-MB	ME 100W E27
A1540 TP-MC	B1540 TP-MC	B2540 TP-MC	ME 150W E27
A1540 TP-S3	B1540 TP-S3	B2540 TP-S3	SE 100W E40
A1540 TP-S4	B1540 TP-S4	B2540 TP-S4	SE 150W E40

Pali in acciaio zincato / Hot galvanized steel poles

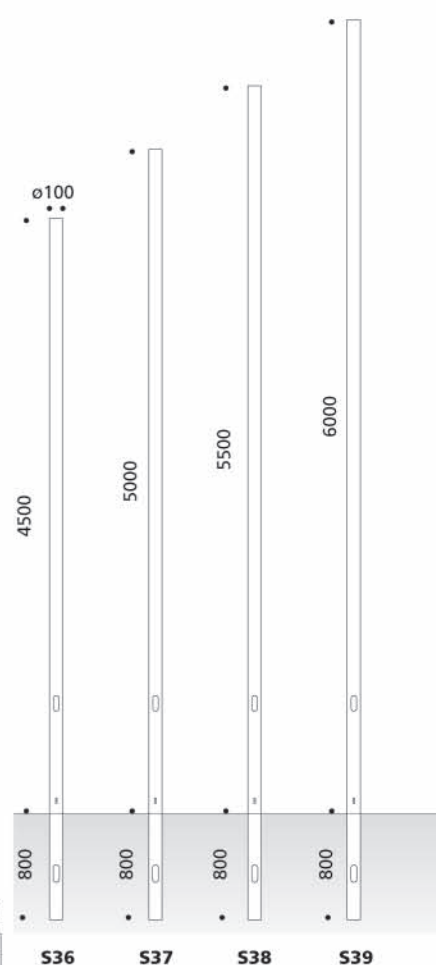
Composizioni con palo S36 / Compositions with S36 pole

Su richiesta adattatore per pali diametro 60 mm
An adapter for 60mm diameter poles is available on request



Lampada cod. ILCOS
ILCOS lamp code

S36 B1540 TP-MB	S36 B2540 TP-MB	S36 B3540 TP-MB	ME100W E27
S36 B1540 TP-MC	S36 B2540 TP-MC	S36 B3540 TP-MC	ME150W E27
S36 B1540 TP-S3	S36 B2540 TP-S3	S36 B3540 TP-S3	SE100W E40
S36 B1540 TP-S4	S36 B2540 TP-S4	S36 B3540 TP-S4	SE 150W E40



City xps

City xps

Apparecchi di alta qualità illuminotecnica per interni ed esterni che conquistano per la loro semplicità ed eleganza.

Struttura in lega primaria di alluminio ed acciaio inox con elevata resistenza all'ossidazione.

High illuminating quality luminaries for indoor and outdoor use that will win you over with their simplicity and elegance.

Cast aluminium primary alloy structure highly resistant to oxidation and stainless steel.



Da oggi gli apparecchi possono essere richiesti anche con piastra Led. Chiedi il Tuo preventivo personalizzato! / From today the devices can also be ordered with LED plate. Ask for your personalized quote!







Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione
Illuminazione indiretta o diretta-indiretta

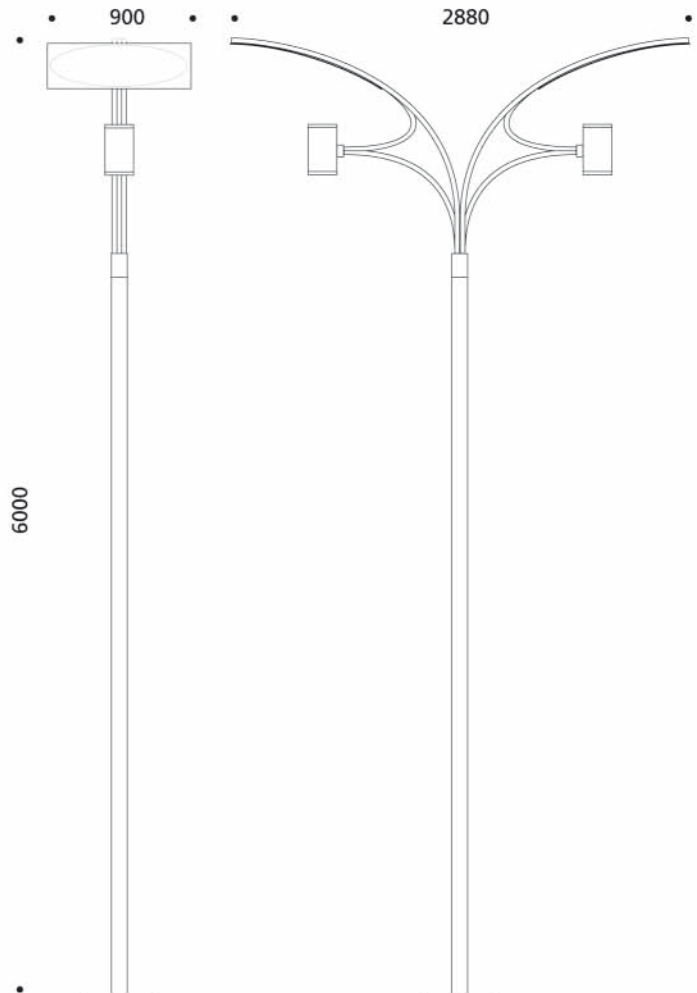
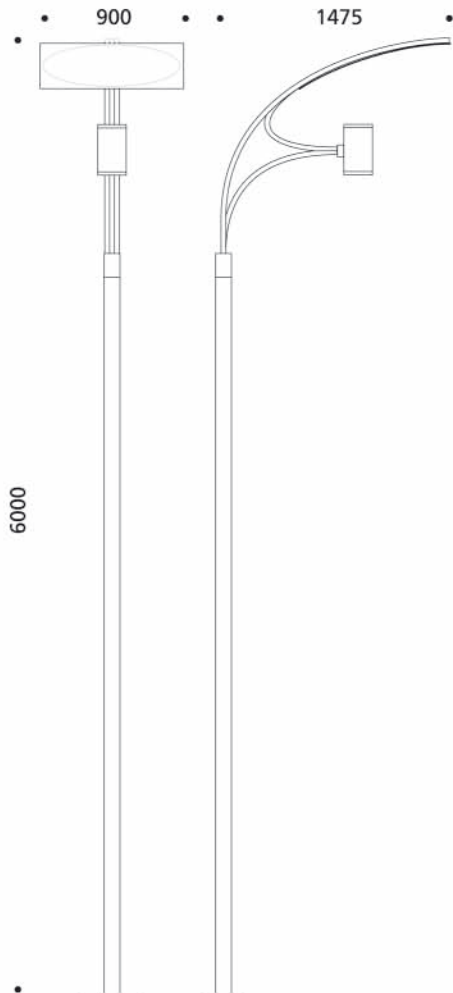
Cast aluminium primary alloy and stainless structure. Anticorrosion treatment



Composizioni con palo S36 / Compositions with S36 pole

Pali di diametro 100 sono in acciaio zincato a caldo e verniciati a fuoco

Poles with a diameter of 100mm are made of hot galvanized steel and oven painted.



Colore grigio (E) argento pag. 8

S36 D1110 E3-M5

S36 D1110 E3-MT

Colore grigio (G) pag. 8

S36 D1110 G3-M5

S36 D1110 G3-M7

Colore grigio (E) argento pag. 8

S36 D1120 E3-M5

S36 D1120 E3-MT

Colore grigio (G) pag. 8

S36 D1120 G3-M5

S36 D1120 G3-M7



Residenziale / Arredo urbano
Residential areas / Street lighting

Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione
Illuminazione indiretta o diretta-indiretta

Cast aluminium primary alloy and stainless structure. Anticorrosion treatment



Su richiesta accessorio anti inquinamento luminoso.

On request: anti light pollution louver as accessory.

Residenziale / Arredo urbano
Residential areas / Street lighting

Composizioni con palo S35
Compositions with S35 pole

Pali di diametro 100 sono in acciaio zincato a caldo e verniciati a fuoco
Poles with a diameter of 100mm are made of hot galvanized steel and oven painted.

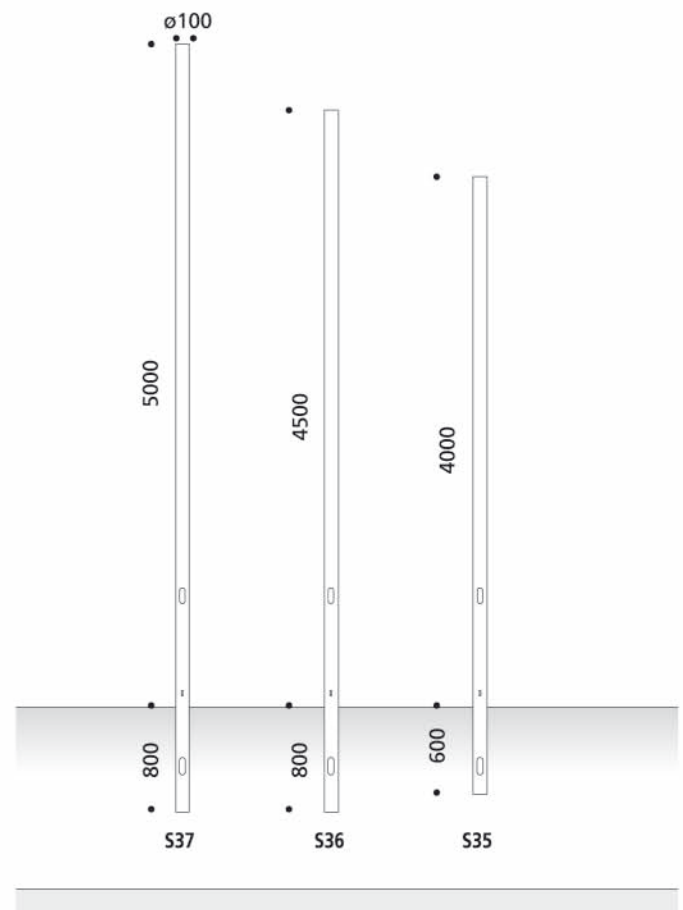


Colore grigio argento (E) pag. 8

S35 D1200 E3-M5	MT 70W G12
S35 D1200 E3-MT	MT 150W G12



Colore grigio (G) pag. 8



S35 D1200 G3-M5	MT 70W G12
S35 D1200 G3-M7	MT 150W G12



Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting

Colore struttura Granito in alternativa Grigio argento -E-. Possono essere forniti anche altri colori, vedi pag 8.
Rifratore in cristallo prismato trasparente.
Grado di protezione IP 65  

The colour of the structure is Granito alternatively Silver Grey -E-.
These luminaries are also available in other colours, see page 8.
Transparent prismatic crystal refractor.
Protection rating IP 65  

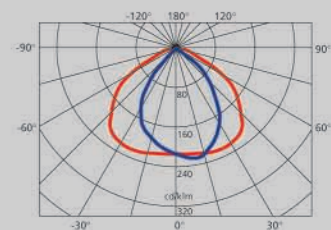


A101E T9

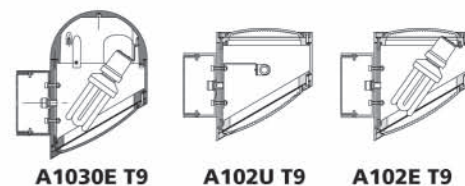
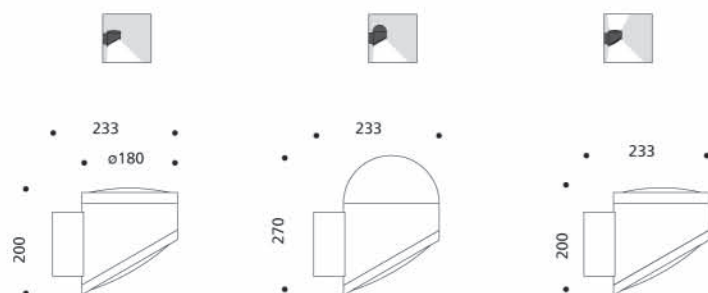


A103E T9

ISMOS contro l' inquinamento luminoso
ISMOS vs. light pollution



Applicazione a parete / Wall mounted fitting

Rifratore in vetro prismato temperato
Tempered prismatic glass refractorDoppia emissione
Double emission of light

Lampada cod. ILCOS / ILCOS lamp code

FB 24W E27 IAA 200W E27 HEG 150W E27

HDG 60-100-150W R7S (74,9)

A101E T9

A103E T9

A102E T9

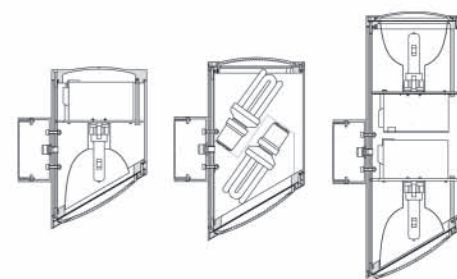
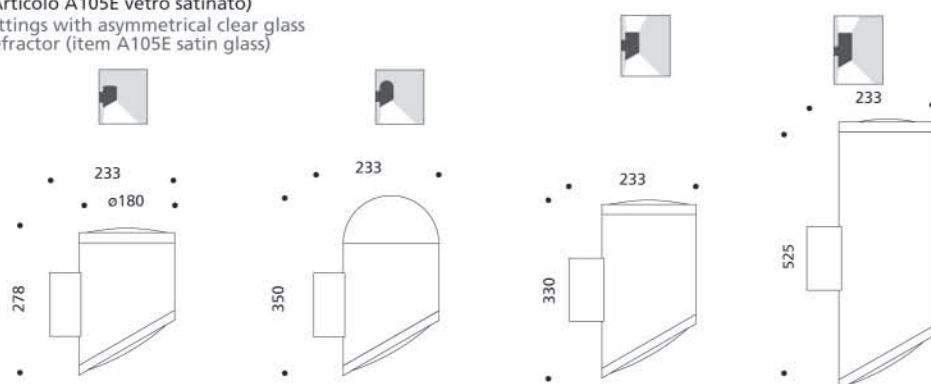
A101U T9

A103U T9

A102U T9

Apparecchi con rifratore in vetro
asimmetrico trasparente
(Articolo A105E vetro satinato)
Fittings with asymmetrical clear glass
refractor (item A105E satin glass)

Doppia emissione / Double emission of light



Lampada cod. ILCOS / ILCOS lamp code

FB 24W E27

HDG 60-100-150W R7S (74,9)

MT 70W G12

A106E T9

A108E T9

A105E T9

A107E T9

A106U T9

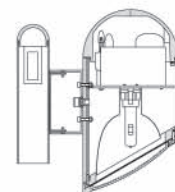
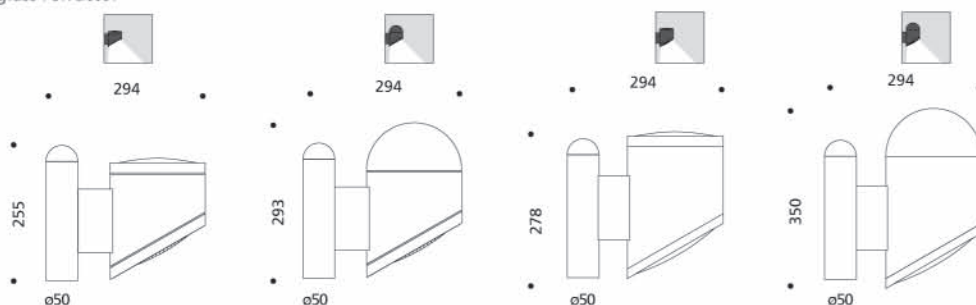
A108U T9

A1060 TD-M5

A1080 TD-M5

A1070 TD-M5

Apparecchi testa palo / Pole top luminaires Vetri temperati

Per questi apparecchi consigliamo i pali: 2P-3P-4P a pag.116
We suggest to equip these fittings with 2P-3P-4P poles (see page 116)Apparecchi con rifratore in vetro
asimmetrico satinato
Fittings with asymmetrical satin
glass refractorApparecchi con rifratore in vetro
prismato trasparente asimmetrico

B1080 TD-M5

Lampada cod. ILCOS / ILCOS lamp code

FB 24W E27

HDG 60-100-150W R7S (74,9)

MT 70W G12

B101E T9

B103E T9

B106E TD

B108E TD

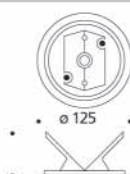
B101U T9

B103U T9

B1060 TD-M5

B1080 TD-M5


Accessori / Accessories


Piastra per
applicazione
ad angolo
Corner
application
backplate

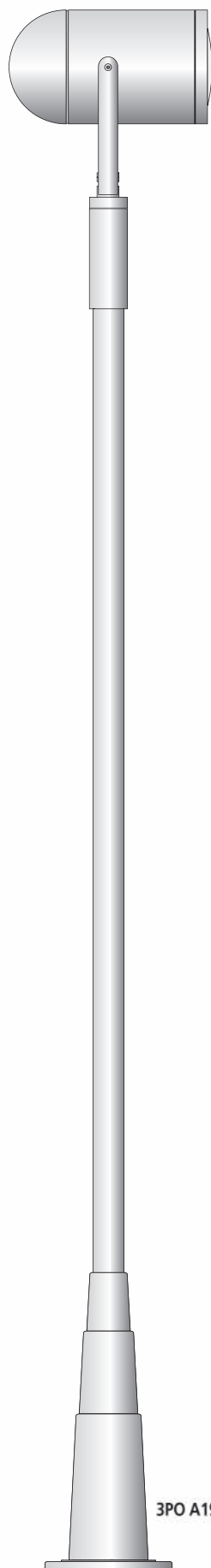
A0015 TX

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting

Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche altri colori, vedi pag. 8.
Rifrattore in cristallo prismato trasparente.
Grado di protezione IP 65 .

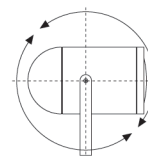
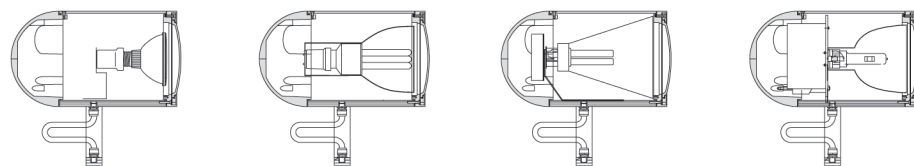
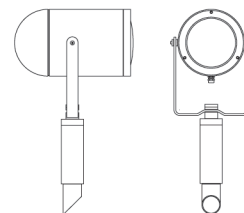
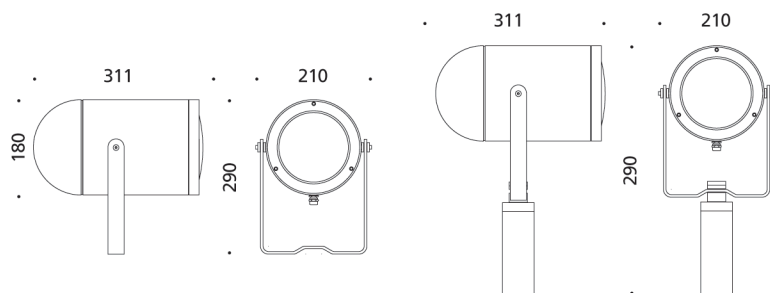
The colour of the structure is Granito (ISMOS metallized black).
These luminaries are also available in other colours, see page 8.
Transparent prismatic crystal refractor.
Protection rating IP 65 .



3PO A194E E3



Proiettore/Projector

schermo in vetro di protezione temperato
Tempered safety glassCorpo girevole sulla
staffa di 360°Proiettore con prolunga per palo diametro 50
vedi su questa pagina,
su richiesta adattatore per palo diametro 60mm

Lampada cod. ILCOS / ILCOS lamp code

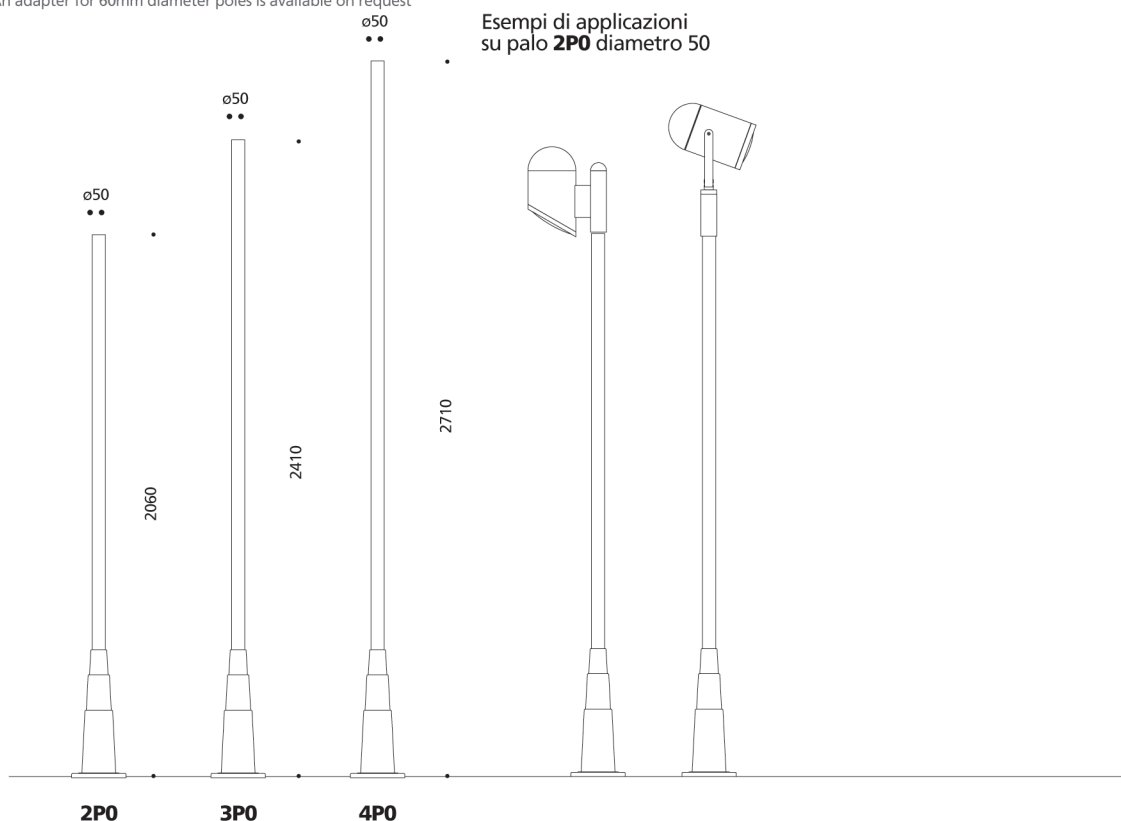
A192A T3	A194A T3	HEGPAR30 10° 75W E27
A192E T3	A194E T3	HEGPAR30 30° FB 24W E27
A1920 T3-F2	A1940 T3-F2	FSQ 18W G24q-2
A1920 T3-M5	A1940 T3-M5	MT 70W G12
A1920 T3-M7	A1940 T3-M7	MT 150W G12

Accessori / Accessories

Residenziale / Arredo urbano
Residential areas / Street lighting

City Componenti



Palo in alluminio / Pole in cast aluminium alloy

Su richiesta adattatore per pali diametro 60mm
An adapter for 60mm diameter poles is available on requestEsempi di applicazioni
su palo **2P0** diametro 50



Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting

Colore struttura Granito in alternativa Grigio argento -E-.
Possono essere forniti anche altri colori, vedi pag 8. Rifrattore in cristallo prismatico.

Grado di protezione IP 65  

Fittings are wired for incandescent lamps and double envelope halogen lamps. These fittings can also be wired for different kinds of lamps on request.

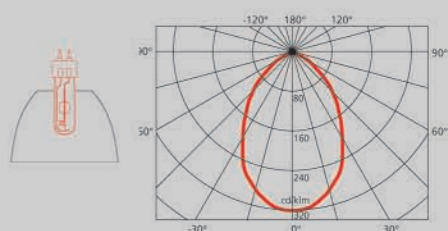
Protection rating IP 65  .



A118E T3

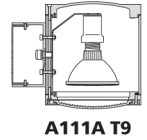
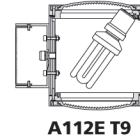
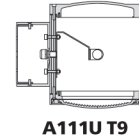
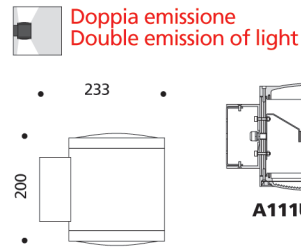
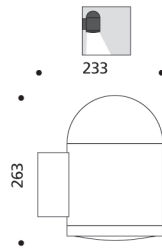
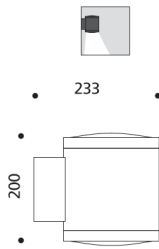
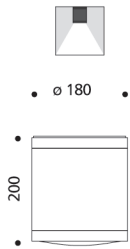
Curva fotometrica del proiettore ISMOS CITY XPS con riflettore adeguabile a diverse esigenze di apertura del fascio luminoso.

Photometric curve of the CITY XPS projector with adjustable beam aperture reflector.



Interni-Esteri / Residenziale / Arredo urbano
Indoor-Outdoor lighting / Residential areas / Street lightingAppl. soffitto
Celing mounted fittingRifrattore in vetro sferico
di protezione temperatoApplicazione a parete
Wall mounted fitting

Rifrattore in vetro prismato asimmetrico satinato e temperato



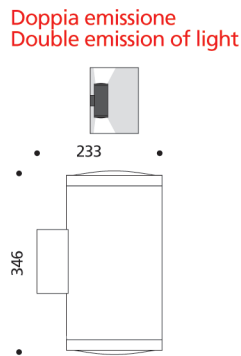
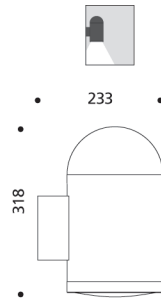
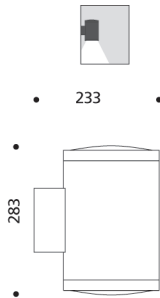
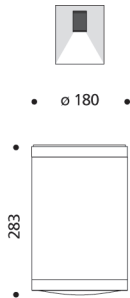
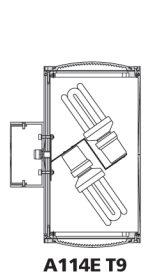
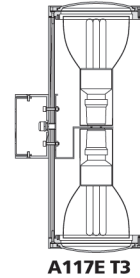
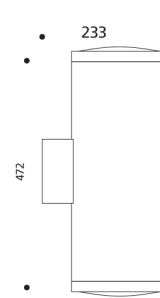
Lampada cod. ILCOS / ILCOS lamp code

A110E T3**A111E T9****A113E T9****A112E T9**

FB 24W E27

A110A T3**A111A T9****A113A T9**PAR30 30° 75W E27
PAR30 10°**A110U T3****A111U T9****A113U T9****A112U T9**

HDG 60 - 100 - 150W R7S (74,9)

Rifrattore in vetro sferico
temperato e riflettore
parabolicoRifrattore in vetro sferico temperato
e riflettore parabolicoRifrattore in vetro
sferico temperato

Lampada cod. ILCOS / ILCOS lamp code

A115E T3**A116E T3****A118E T3****A114E T9****A117E T3**

FB 24W E27

A1150 T3-F2**A1160 T3-F2****A1180 T3-F2****A1170 T3-F2**

FSQ 18W G24q-2

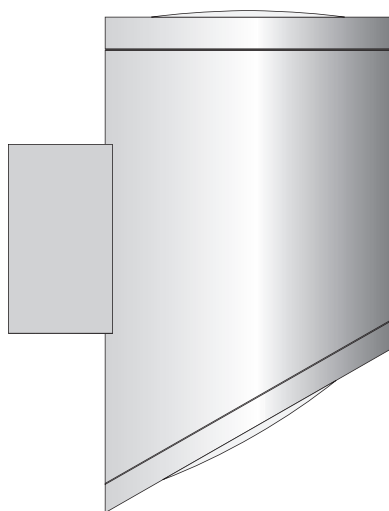
A1150 T3-M5**A1160 T3-M5****A1180 T3-M5****A1170 T3-M5**

MT 70W G12

Interni-Esterni / Residenziale / Arredo urbano
Indoor-Outdoor lighting / Residential areas / Street lighting

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting

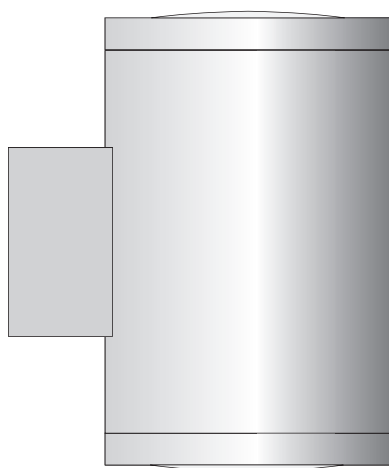


Colore struttura Granito in alternativa Grigio argento -E-.
Possono essere forniti anche altri colori, vedi pag 8. Rifrattore in cristallo prismatico.

Grado di protezione IP 65  

Fittings are wired for incandescent lamps and double envelope halogen lamps. These fittings can also be wired for different kinds of lamps on request.

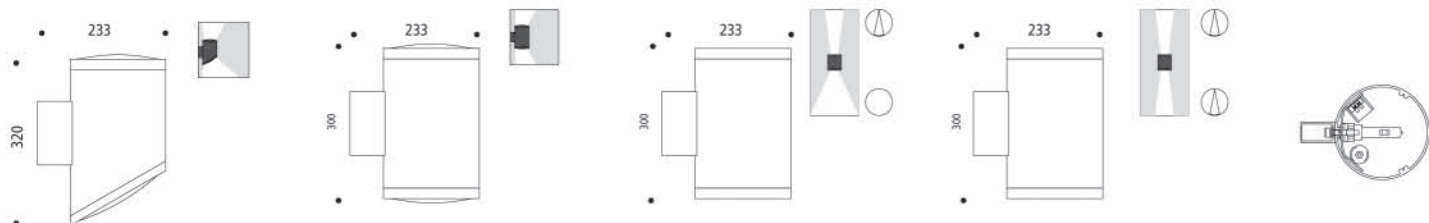
Protection rating IP 65  .



Applicazione a parete / Wall mounted fitting

Rifratore in vetro prismato asimmetrico, satinato e temperato

diaframma per fascio luminoso stretto per doppia emissione



Lampada cod. ILCOS / ILCOS lamp code

C1050 T9

C1140 T9

C1150 T9

C1160 T3

HEG T 100W E27

C1050 T9-M5

C1140 T9-M5

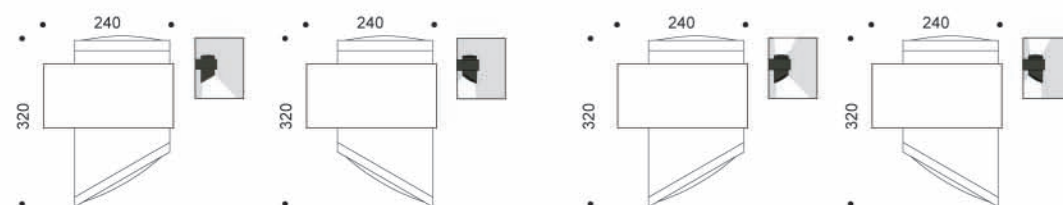
C1150 T9-M5

C1160 T3-M5

MT 70W G12

Apparecchio monoemissione con rifratore in vetro temperato

Apparecchio biemissione con rifratore in vetro temperato.
Diaframma su richiesta



Lampada cod. ILCOS / ILCOS lamp code

C1310 T9

C1350 T9

C1370 T9

C1390 T9

HEG T 100W E27

C1310 T9-M5

C1350 T9-M5

C1370 T9-M5

C1390 T9-M5

MT 70W G12

Accessori/Accessories

diaframma per fascio luminoso stretto



stretto

cod. DS01 TX

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

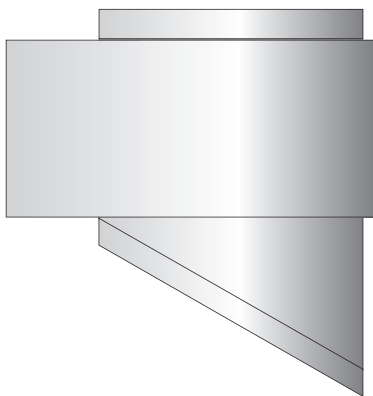
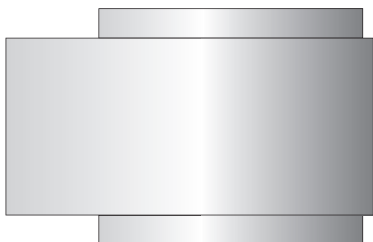
Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting

Colore struttura Granito in alternativa Grigio argento -E-.
Possono essere forniti anche altri colori, vedi pag 8. Rifrattore in cristallo prismato.

Grado di protezione IP 65

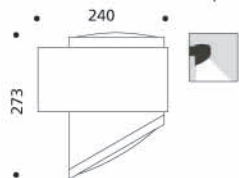
Fittings are wired for incandescent lamps and double envelope halogen lamps. These fittings can also be wired for different kinds of lamps on request.

Protection rating IP 65 .

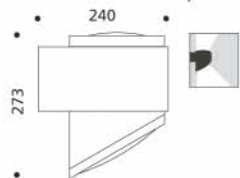


Applicazione a parete / Wall mounted fitting

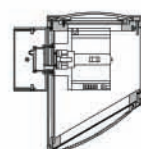
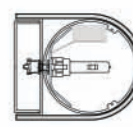
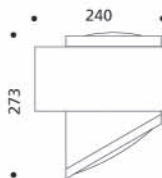
Apparecchio mono emissione
con rifrattore in vetro temperato



Apparecchio biemissione con
rifrattore in vetro temperato



Apparecchio biemissione con lente
e con rifrattore in vetro temperato



C1260 T9-M5

Lampada cod. ILCOS / ILCOS lamp code

HEG T 100W E27

MT 35W G12

C1250 T9

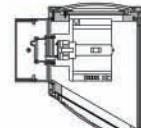
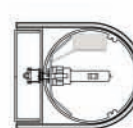
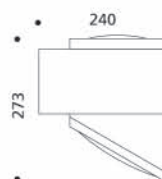
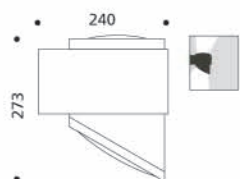
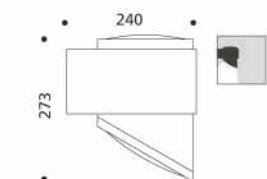
C1260 T9

C1360 T9

C1250 T9-M3

C1260 T9-M3

C1360 T9-M3



C1280 T9-M3

Lampada cod. ILCOS / ILCOS lamp code

HEG T 100W E27

MT 35W G12

C1270 T9

C1280 T9

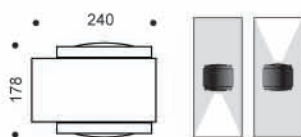
C1380 T9

C1270 T9-M3

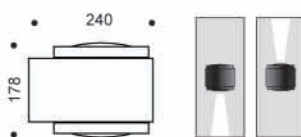
C1280 T9-M3

C1380 T9-M3

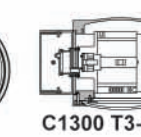
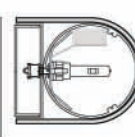
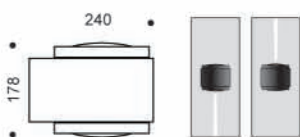
Apparecchio monoemissione con
rifrattore in vetro temperato



Apparecchio monoemissione con rifrattore
in vetro temperato e un diaframma



Apparecchio monoemissione con rifrattore
in vetro temperato e una lente



C1300 T3-M3

Lampada cod. ILCOS / ILCOS lamp code

HEG T 100W E27

MT 35W G12

C1210 T9

C1200 T9

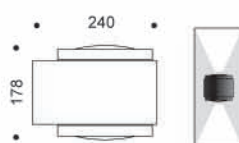
C1300 T3

C1210 T9-M3

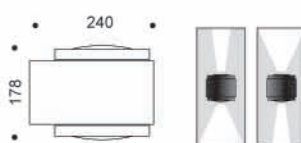
C1200 T9-M3

C1300 T3-M3

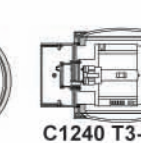
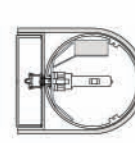
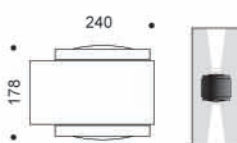
Apparecchio biemissione con
rifrattore in vetro temperato



Apparecchio biemissione con rifrattore
in vetro temperato e un diaframma



Apparecchio biemissione con rifrattore
in vetro temperato e due diaframmi



C1240 T3-M3

Lampada cod. ILCOS / ILCOS lamp code

HEG T 100W E27

MT 35W G12

C1220 T9

C1230 T9

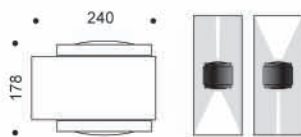
C1240 T3

C1220 T9-M3

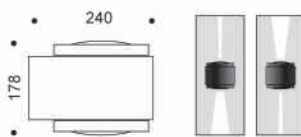
C1230 T9-M3

C1240 T3-M3

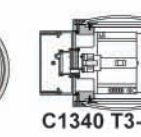
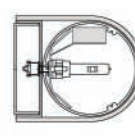
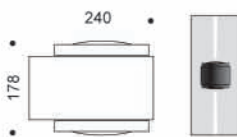
Apparecchio biemissione con rifrattore
in vetro temperato e una lente



Apparecchio biemissione con rifrattore in
vetro temperato, un diaframma e una lente



Apparecchio biemissione con rifrattore
in vetro temperato e due lenti



C1340 T3-M3

Lampada cod. ILCOS / ILCOS lamp code

HEG T 100W E27

MT 35W G12

C1320 T9

C1330 T9

C1340 T3

C1320 T9-M3

C1330 T9-M3

C1340 T3-M3

Dimora XPS

Dimora XPS

Apparecchi di alta qualità illuminotecnica per interni ed esterni dalle forme geometriche semplici ed essenziali.

Si prestano a molteplici applicazione e sono splendidi oggetti luminosi che decorano qualsiasi contesto architettonico.

Struttura in lega primaria di alluminio con elevata resistenza all'ossidazione ed acciaio inox.

Diffusore in vetro.

High illuminating quality fittings for indoor and outdoor lighting with a simple and essential design of their geometrical shapes.

They are suitable for many uses, and they are beautiful luminaries that adorn any architectural setting.

Cast aluminium primary alloy structure highly resistant to oxidation and stainless steel. Glass diffuser.

Da oggi gli apparecchi possono essere richiesti anche con piastra Led. Chiedi il Tuo preventivo personalizzato! / From today the devices can also be ordered with LED plate. Ask for your personalized quote!



5



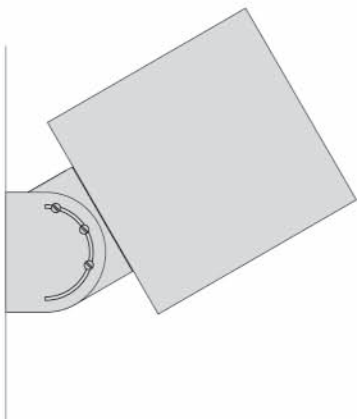
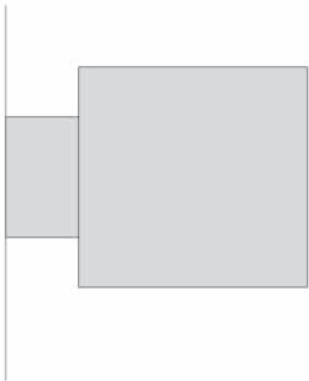
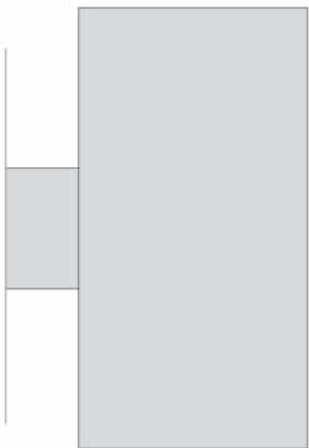




Mod.
C20
C40

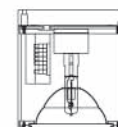
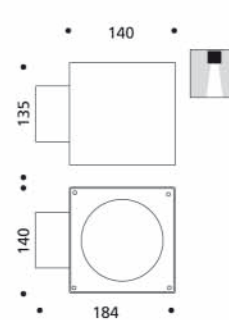
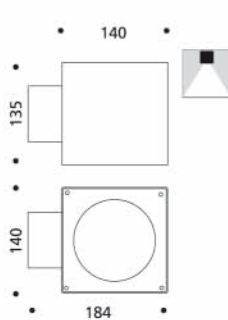
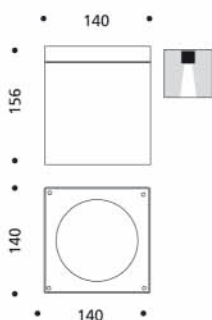
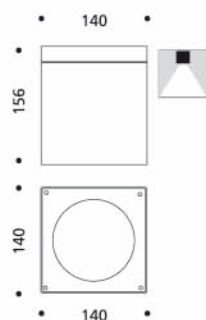
Struttura in lega primaria di alluminio e
acciaio inox. Trattamento anticorrosione

Cast aluminium primary alloy and
stainless structure. Anticorrosion treatment



App. soffitto / Ceiling mounted fitting

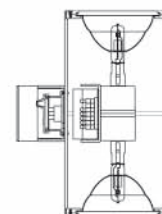
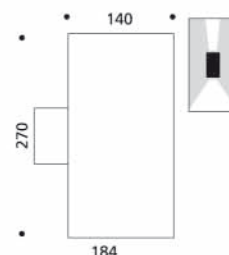
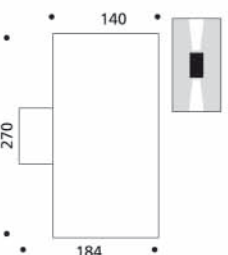
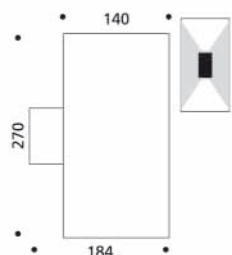
schermo in vetro temperato / tempered glass refractor






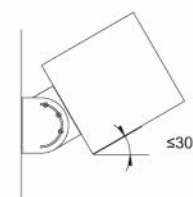
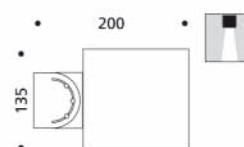
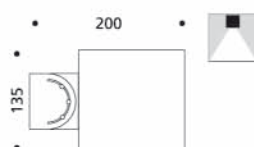
C205E E3	C201E E3	FB 20W E27
C2050 E3	C2060 E3	HEG T 100W E27
C2050 E3-M3	C2060 E3-M3	MT 35W G8,5
C2010 E3	C2020 E3	
C2010 E3-M3	C2020 E3-M3	




Applicazione a parete / Wall mounted fitting

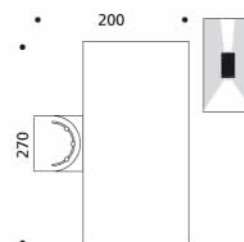
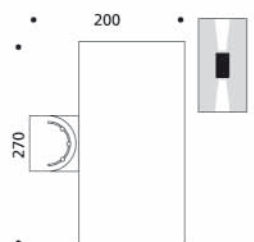
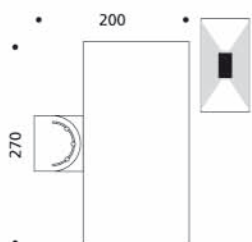
schermo in vetro temperato / tempered glass refractor






C401E E3			 FB 20W E27
C4010 E3	C4020 E3	C4030 E3	 HEG T 100W E27
C4010 E3-M3	C4020 E3-M3	C4030 E3-M3	 MT 35W G8.5



	C203E E3		 FB 20W E27
	C2030 E3	C2040 E3	 HEG T 100W E27
	C2030 E3-M3	C2040 E3-M3	 MT 35W G8.5





C405E E3			 FB 20W E27
C4050 E3	C4060 E3	C4070 E3	 HEG T 100W E27
C4050 E3-M3	C4060 E3-M3	C4070 E3-M3	 MT 35W G8.5



Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting



A203H T9

Gli apparecchi sono cablati con attacco G9 per lampada alogena tipo Halopin. Dimora **A202H** e **A207H** hanno un'emissione di luce sia diretta che indiretta. Colore struttura standard Grigio argento -E-, in alternativa colore Granito -T- (nero metallizzato ISMOS) da sostituire alla -E- nella penultima posizione del codice. Possono essere forniti anche in altri colori, vedi pag 8. Grado di protezione IP 65  .

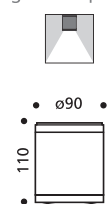
These fittings are wired for Halopin halogen lamps with a G9 cap. Dimora **A202H** and **A207H** have both a direct and an indirect light emission. The standard colour for the structure is Silver Grey -E-, alternatively Granito -T- (ISMOS metallized black), the -T- replacing the -E- in the second to last position in the code. Different colours are also available, see page 8. Protection rating IP 65  .



A202H E9

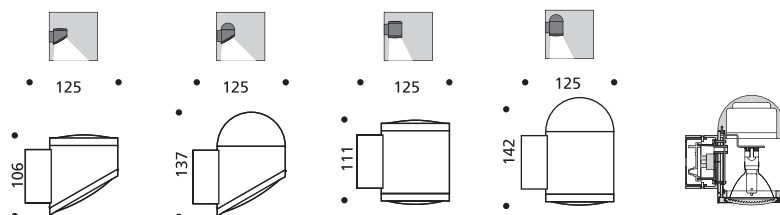
Appl. soffitto
Celing mounted fitting

schermo in vetro sferico
temperato e riflettore
parabolico
Spherical tempered safety
glass and parabolic reflector



Applicazione a parete
Wall mounted fitting

Apparecchi con rifrattore in vetro prismatico asimmetrico satinato e temperato
Fitting with an asymmetrical satin prismatic tempered glass refractor



Lampada cod. ILCOS / ILCOS lamp code

A205H E3

A201H E9

A203H E9

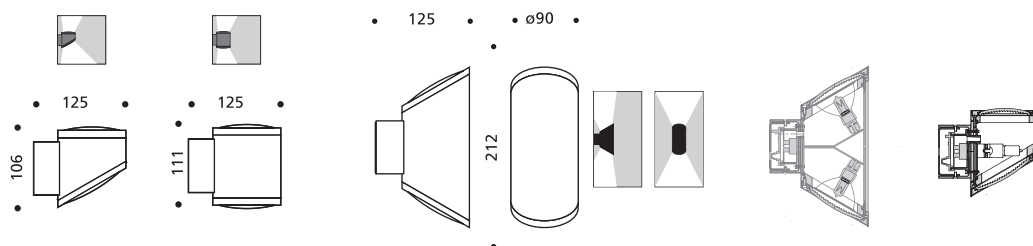
A206H E9

A208H E9

HSG 75W G9

Applicazione a parete Doppia emissione
Wall mounted fitting Double emission of light

Apparecchi con rifrattore in vetro prismatico asimmetrico satinato e temperato
Fitting with an asymmetrical satin prismatic tempered glass refractor



Lampada cod. ILCOS / ILCOS lamp code

A202H E9

A207H E9

B203H GD

HSG 75W G9



A208H E9




A207H E9




Mod. A23
A24

Dimora XPS

CE  Protezione / Protection   IP 65

Interni-Esterni / Residenziale
Indoor-Outdoor lighting / Residential areas


Classe II 
Class II 


Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting



A231H E9

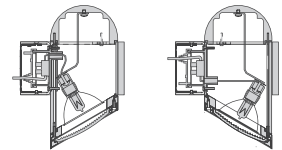
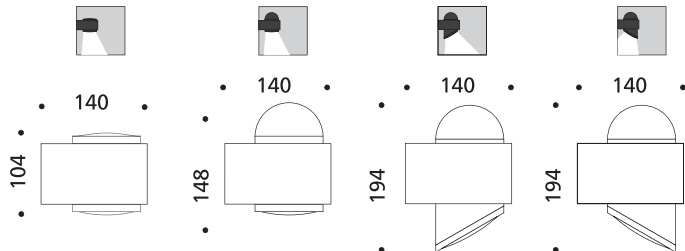
Colore struttura standard Grigio argento -E-, in alternativa colore Granito -T- (nero metallizzato ISMOS) da sostituire alla -E- nella penultima posizione del codice. Possono essere forniti anche in altri colori, vedi pag 8. Diffusore in vetro Pyrex. Grado di protezione IP 65 .

The standard colour for the structure is Silver Grey -E-, alternatively Granito -T- (ISMOS metallized black), the -T- replacing the -E- in the second to last position in the code. Different colours are also available, see page 8. Diffuser in Pyrex glass. Protection rating IP 65 .

Applicazione a parete / Wall mounted fitting

Apparecchi con rifrattore in vetro prismato asimmetrico satinato e temperato
Fitting with an asymmetrical satin prismatic tempered glass refractor

Doppia emissione
Double emission of light



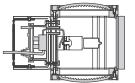
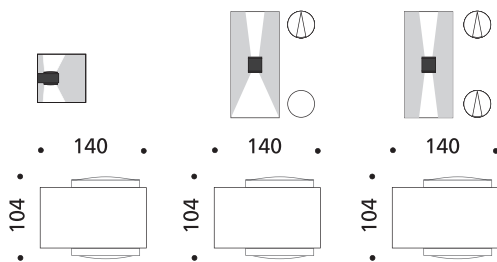
Lampada cod. ILCOS / ILCOS lamp code

HSG 75W G9

A231H E9 A233H E9 A248H E9 A249H E9

Applicazione a parete Doppia emissione Wall mounted fitting Double emission of light

Apparecchi con rifrattore in vetro prismato asimmetrico satinato e temperato
Fitting with an asymmetrical satin prismatic tempered glass refractor



Lampada cod. ILCOS / ILCOS lamp code

HSG 75W G9

A232H E9 A234H E9 A236H E3



Mod.
B21
B22

Dimora XPS

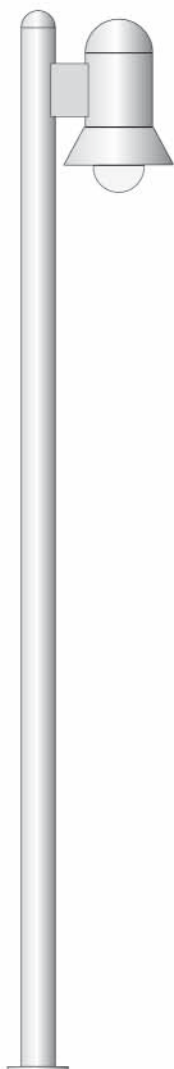
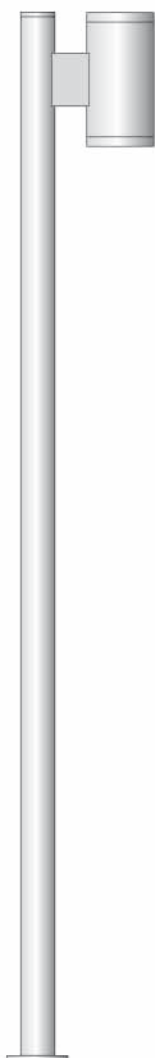
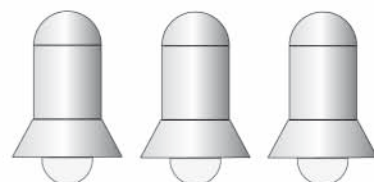
CE  Protezione / Protection  IP 65

Interni-Esterni / Residenziale
Indoor-Outdoor lighting / Residential areas

Classe II 
Class II 

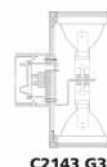
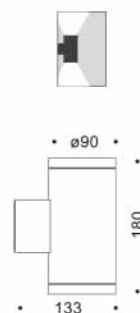
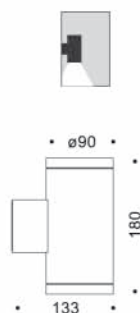
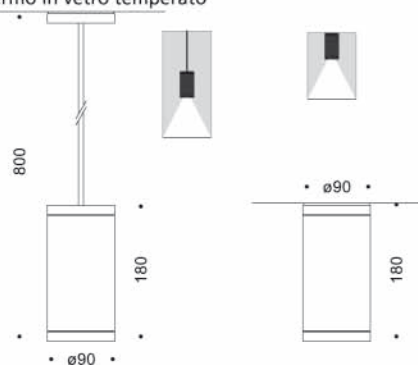
Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting



Applicazione a soffitto / Ceiling mounted fitting
schermo in vetro temperato

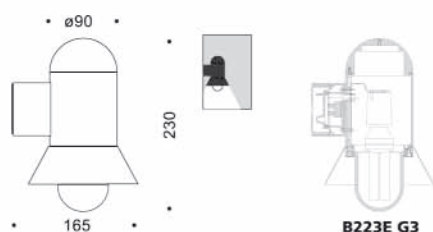
Wall mounted fitting / Applicazione a parete
schermo in vetro temperato



C2143 G3 Lampada cod. ILCOS
ILCOS lamp code

B211H G3	B212H G3	B213H G3	B214H G3	HSG 75W G9
B2113 G3 - 50	B2123 G3 - 50	B2133 G3 - 50	B2143 G3 - 50	HEG PAR 75W GU10 50°
B2113 G3 - 25	B2123 G3 - 25	B2133 G3 - 25	B2143 G3 - 25	HEG PAR 75W GU10 25°

Applicazione a parete / Wall mounted fitting
schermo in vetro temperato



B223E G3

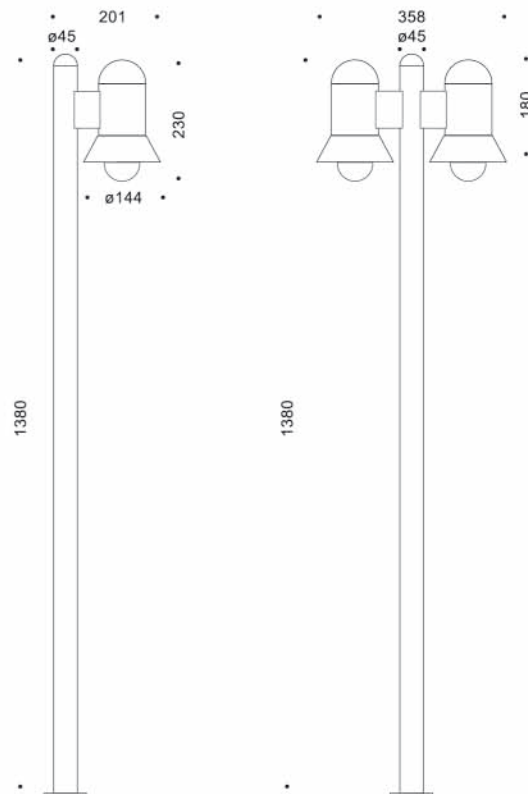
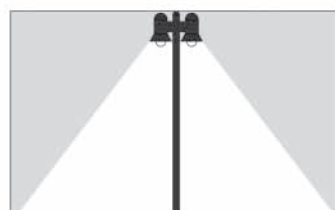
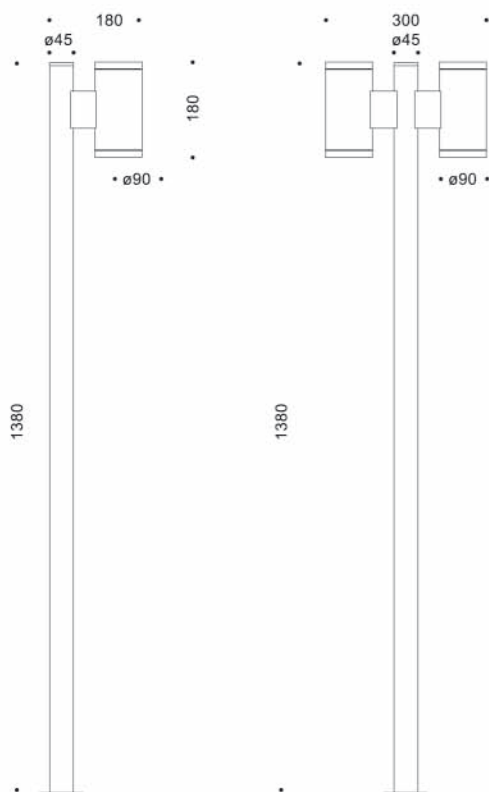
Lampada cod. ILCOS / ILCOS lamp code

B223H G3	HSG 75W G9
B223E G3	FB 15W E14
B2230 G3 - M1	MC 20W PGJ5

Apparecchi da giardino / Outdoor light fittings

schermo in vetro prismato asimmetrico temperato

schermo di protezione vetro temperato



E11 B21AH GD	E12 B21AH GD	HSG 75W G9	HSG 75W G9	E11 B22AH G3	E12 B22AH G3
E11 B21A3 G3-50	E12 B21A3 G3-50	HEG PAR 75W GU10 50°	FB 15W E14	E11 B22AE G3	E12 B22AE G3
			MC 20W PGJ5	E11 B22A0 G3-M1	E12 B22A0 G3-M1



Colore struttura standard GRIGIO G (metallizzato) altri colori su richiesta pag.8

Mod. A21
A22

Dimora XPS

CE  Protezione / Protection   IP 65

Interni-Esterni / Residenziale
Indoor-Outdoor lighting / Residential areas



Classe II 
Class II 



Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting



A223

Gli apparecchi sono cablati con attacco E 27 e G24q. Colore struttura standard Grigio argento -E-, in alternativa colore Granito -T- (nero metallizzato ISMOS) da sostituire alla -E- nella penultima posizione del codice. Possono essere forniti anche in altri colori, vedi pag 8. Grado di protezione IP 65  .

These fittings are wired for Halopin halogen lamps with a E27 and G24q cap. The standard colour for the structure is Silver Grey -E-, alternatively Granito -T- (ISMOS metallized black), the -T- replacing the -E- in the second to last position in the code. Different colours are also available, see page 8. Protection rating IP 65  .



A221

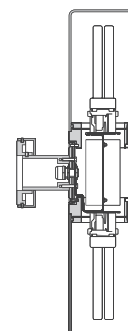
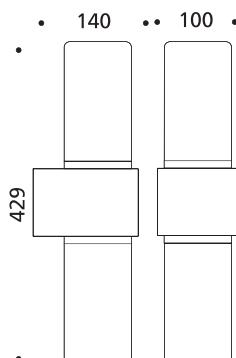
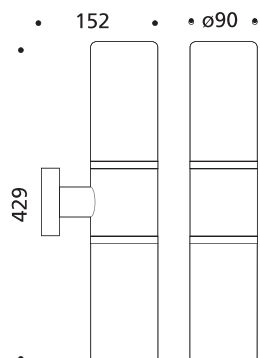
Applicazione a parete / Wall mounted fitting

schermo in vetro borosilicato satinato
Borosilicate satin glass screen

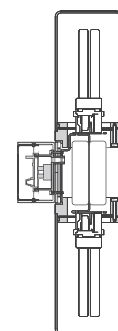


Corpo girevole sulla
staffa di 360°

schermo in vetro borosilicato satinato
Borosilicate satin glass screen



A2210 EH-F1



A2230 EH-F1

Lampada cod. ILCOS / ILCOS lamp code

IAA 100W E27
HEG 100W E27

FB 23W E27

FSQ 13W G24q-1

A221E EH

A223E EH

A2210 EH-F1

A2230 EH-F1

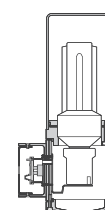
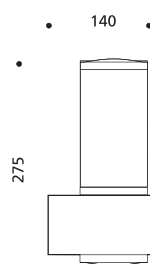
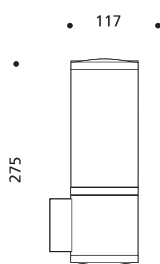
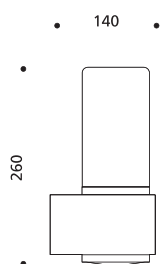
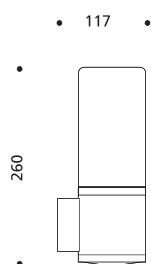
Applicazione a parete/Wall mounted fitting

schermo in vetro borosilicato satinato

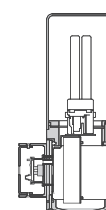
schermo in PMMA satinato



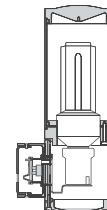
apparecchio con riflettore interno
in alluminio puro anodizzato



A211E



A2110 EH-F1



A216E

Lampada cod. ILCOS / ILCOS lamp code

FB 23W E27

FSQ 13W G24q-1

A211E EH

A213E EH

A216E ES

A218E ES

A2110 EH-F1



A2130 EH-F1

A2160 ES-F1


A2180 ES-F1

Mod.
A31
A32
A41
A42

Dimora XPS

CE  Protezione / Protection   IP 65

Interni-Esterni / Residenziale
Indoor-Outdoor lighting / Residential areas

Classe II 
Class II 

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting



A318



A323





A313





A413



A423

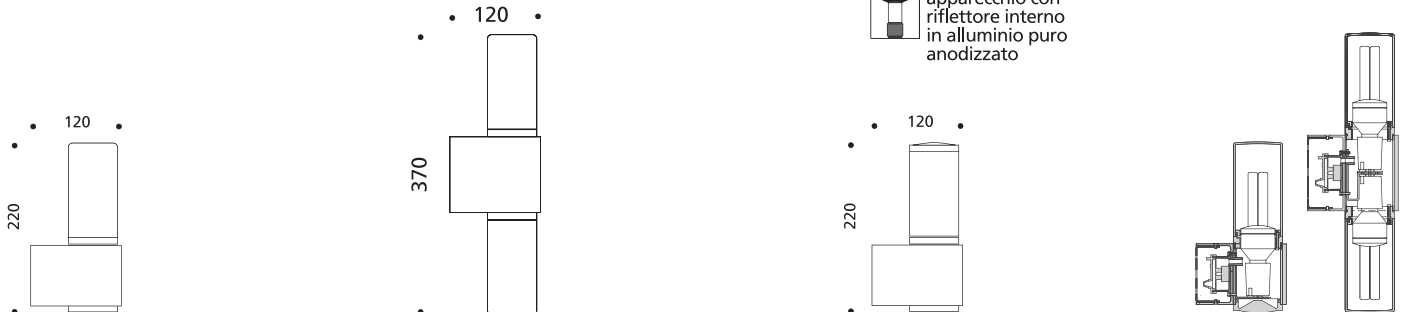
Gli apparecchi sono cablati con attacco E14 e G9. Colore struttura standard Grigio argento -E-, in alternativa colore Granito -T- (nero metallizzato ISMOS) da sostituire alla -E- nella penultima posizione del codice. Possono essere forniti anche in altri colori, vedi pag 8. Diffusore in vetro Pyrex. Grado di protezione IP 65  .

These fittings are wired for E14 and G9. The standard colour for the structure is Silver Grey -E-, alternatively Granito -T- (ISMOS metallized black), the -T- replacing the -E- in the second to last position in the code. Different colours are also available, see page 8. Diffuser in Pyrex glass. Protection rating IP 65  .

Applicazione a parete / Wall mounted fitting

Schermo in vetro borosilicato satinato
Borosilicate satin glass screen

schermo in
PMMA satinato
apparecchio con
riflettore interno
in alluminio puro
anodizzato



Lampada cod. ILCOS / ILCOS lamp code

A313E EH

A323E EH

A318E ES

FB 15W E14

Applicazione a parete / Wall mounted fitting

Schermo in vetro borosilicato satinato
Borosilicate satin glass screen



Lampada cod. ILCOS / ILCOS lamp code

A413H EH

A423H EH

HSG 40W G9




A313E EH




Mod.
A25
A35
A45

Dimora XPS

CE F Protezione / Protection   IP 65

Interni-Esterni / Residenziale
Indoor-Outdoor lighting / Residential areas

Classe II 
Class II 

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.



Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting





A251E TS



A2570 ES-FH

Colore struttura standard Grigio argento -E-, in alternativa colore Granito -T- (nero metallizzato ISMOS) da sostituire alla -E- nella penultima posizione del codice. Possono essere forniti anche in altri colori, vedi pag 8. Diffusori in vetro Pyrex e PMMA. Grado di protezione IP 65  .

The standard colour for the structure is Silver Grey -E-, alternatively Granito -T- (ISMOS metallized black), the -T- replacing the -E- in the second to last position in the code. Different colours are also available, see page 8. Diffuser in Pyrex glass and PMMA. Protection rating IP 65  .



Applicazione a parete / Wall mounted fitting

schermo in vetro borosilicato satinato
Borosilicate satin glass screen

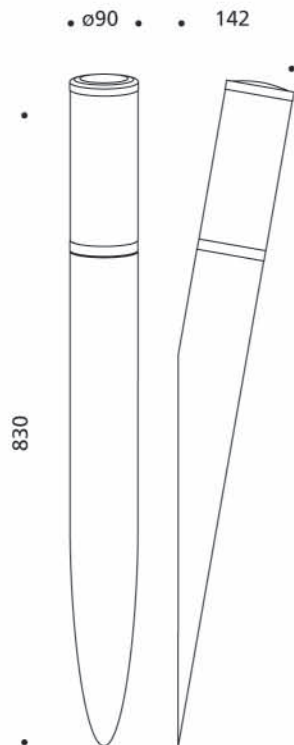
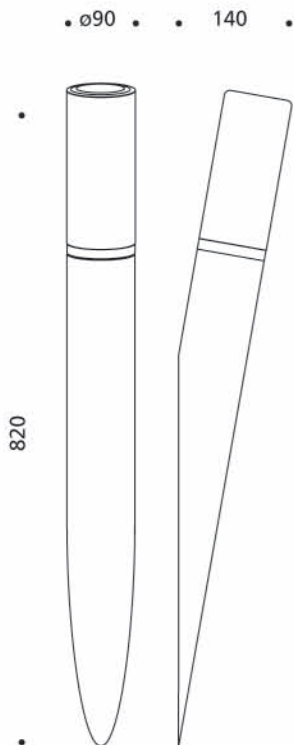
schermo in PMMA satinato
PMMA satin screen



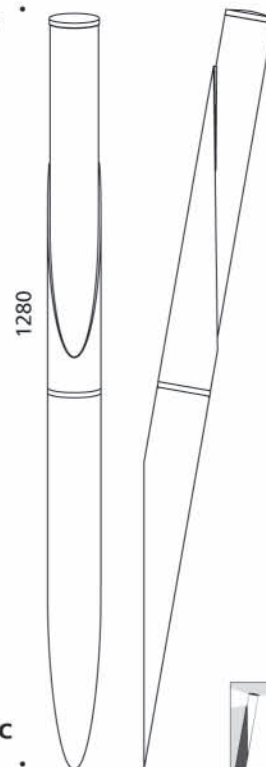
Apparecchio con riflettore interno in alluminio puro anodizzato
Fitting with an internal pure aluminium reflector

schermo in PMMA satinato
PMMA satin screen

• ø90 • • 224 •



A2510 ES-FC



Apparecchio con riflettore interno in alluminio puro anodizzato
Fitting with an internal pure aluminium reflector

Lampada cod. ILCOS / ILCOS lamp code

A256E EH	A251E ES	FB 23W E27
A2560 EH-FB	A2510 ES-FB	FSQ 18W G24d-2
A2560 EH-FC	A2510 ES-FC	FSQ 26W G24d-3

Lampada cod. ILCOS / ILCOS lamp code

A2570 ES-FF	FSD 24W 2G11
A2570 ES-FG	FSD 36W 2G11
A2570 ES-FH	FSD 55W 2G11

schermo in PMMA satinato
PMMA satin screen

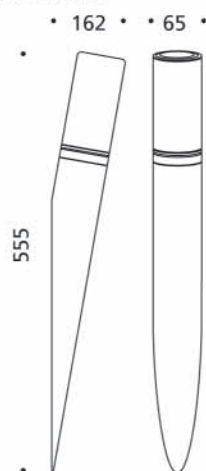
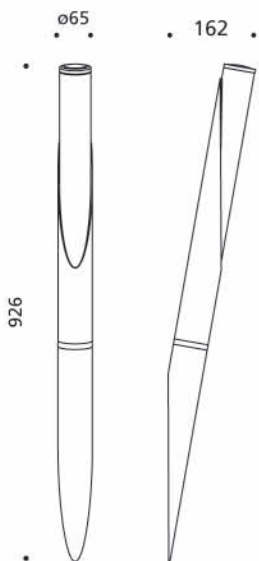


Apparecchio con riflettore interno in alluminio puro anodizzato
Fitting with an internal pure aluminium reflector

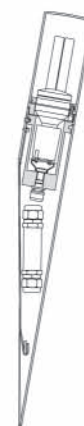
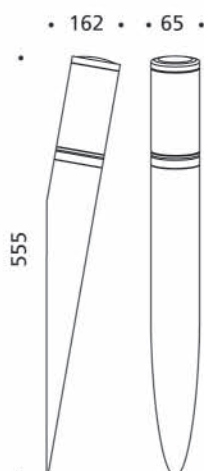
schermo in PMMA satinato
PMMA satin screen



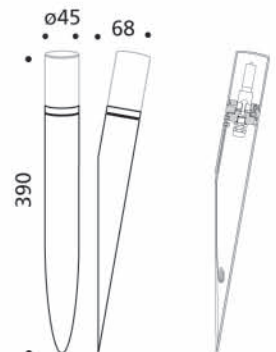
Apparecchio con riflettore interno in alluminio puro anodizzato
Fitting with an internal pure aluminium reflector



A3570 ES-FE



schermo in vetro borosilicato satinato
Borosilicate satin glass screen



Lampada cod. ILCOS
ILCOS lamp code

A3570 ES-FK	FSD 11W 2G7
A3570 ES-FE	FSD 18W 2G11
A3570 ES-FF	FSD 24W 2G11

Lampada cod. ILCOS
ILCOS lamp code

A356E EH	A351E ES	FB 15W E14
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Lampada cod. ILCOS
ILCOS lamp code

A456H EH	HSG 40W G9
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Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting



B266HT3

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Grigio argento -E- da sostituire al -T- nella penultima posizione del codice. Possono essere forniti anche in altri colori, vedi pag 8.

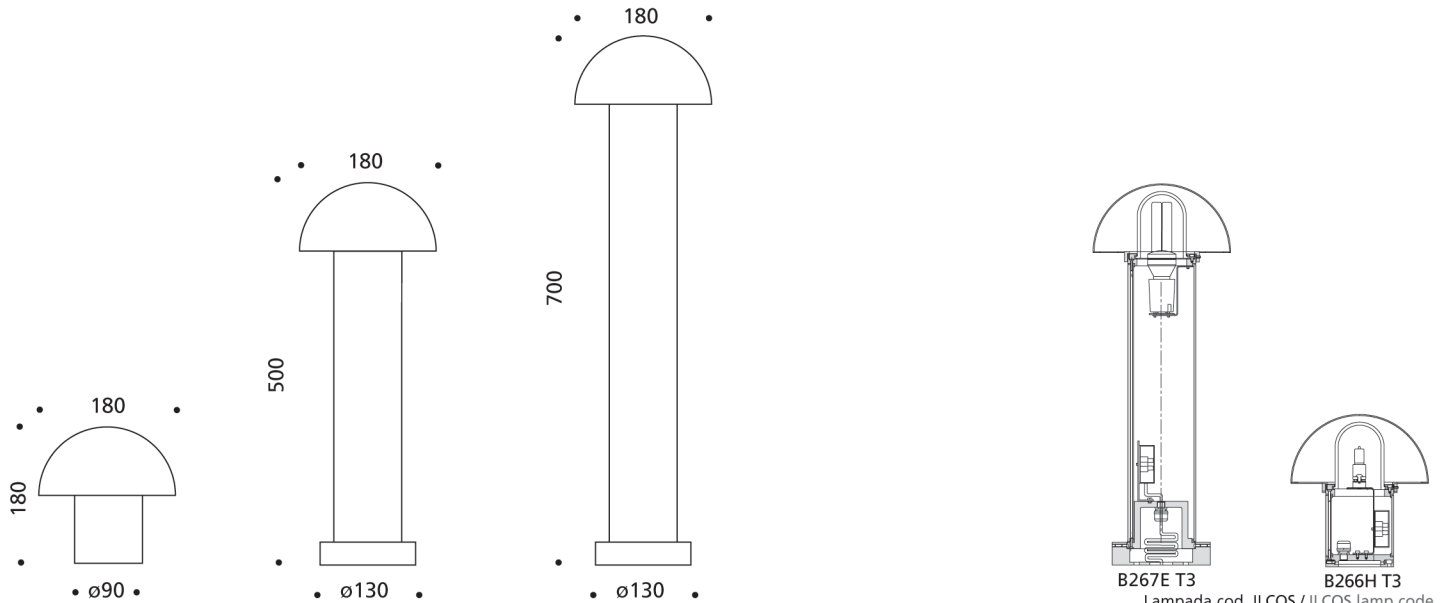
Grado di protezione IP 65 ▲ ▲ .

Colours for the structure: Granito -T- (ISMOS metallized black), alternatively Silver Grey -E-, the -E- replacing the -T- in the second to last position in the code. Different colours are also available, see page 8. These fittings are also available in different colours, see page 8.

Protection rating IP 65 ▲ ▲ .

Apparecchi da giardino /Outdoor light fittings

apparecchi con frangiluce e con schermo
di sicurezza in vetro borosilicato
Fitting with louver and borosilicate
safety glass



B267E T3
Lampada cod. ILCOS / ILCOS lamp code

HSG 75W G9

FB 15W E14

B266H T3

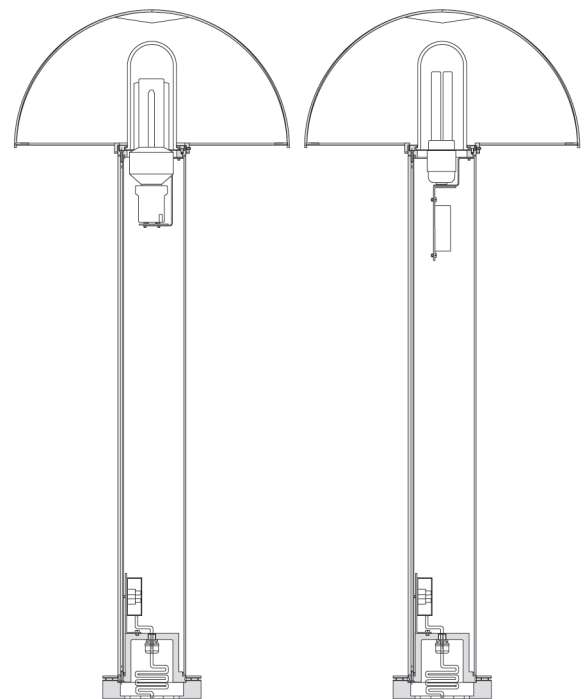
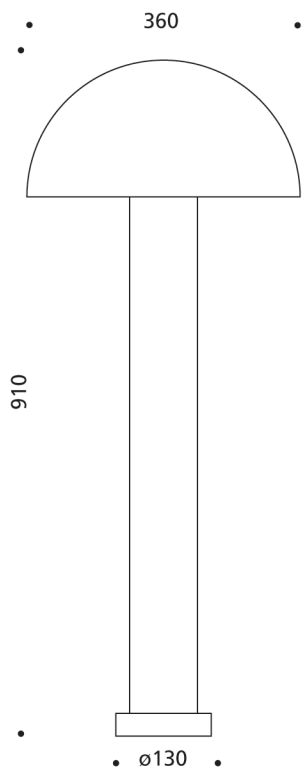
B267H T3

B268H T3

B266E T3

B267E T3

B268E T3



B261E T3

B2610 T3-F2

Lampada cod. ILCOS / ILCOS lamp code

B261E T3

FB 23W E27

B2610T3-F2

FSQ 18W G24q-2

B2610 T3-F3

FSQ 26W G24q-3

Mod. A27
A37
A47

Dimora XPS

CE  Protezione / Protection   IP 65



Interni-Esterni / Residenziale
Indoor-Outdoor lighting / Residential areas



Classe II 
Class II 

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting



Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche altri colori, vedi pag 8.
Il diffusore è in vetro pyrex.
Grado di protezione IP 65  .

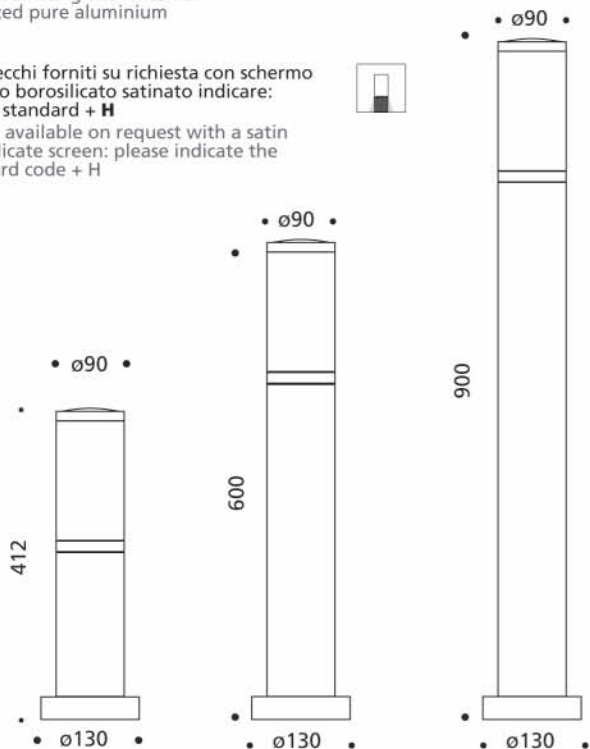
The colour of the structure is Granito (ISMOS metallized black).
These luminaries are also available in other colours, see page 8.
The diffuser is made of Pyrex glass.
Protection Rating IP 65  .

Apparecchi da giardino / Outdoor light fittings

apparecchi standard con riflettore interno
in alluminio puro anodizzato e schermo
in PMMA satinato
Standard fitting with internal
anodized pure aluminium



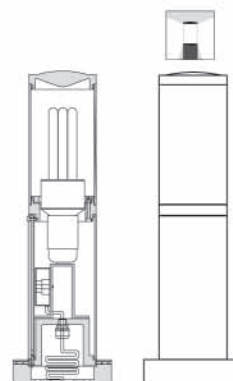
apparecchi forniti su richiesta con schermo
in vetro borosilicato satinato indicare:
codice standard + H
Fitting available on request with a satin
borosilicate screen: please indicate the
standard code + H



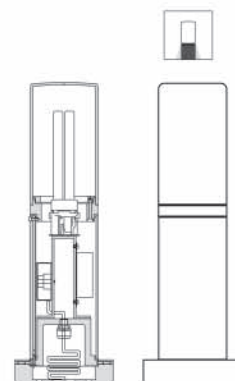
schermo in PMMA
satinato: cod. finale **S**
fornitura standard
PMMA satin screen,
standard equipment
final item code S

apparecchi forniti su richiesta con
schermo in vetro borosilicato satinato
indicare: codice standard + H

Fitting available on request with a satin
borosilicate screen: please indicate the
standard code + H



A273E TS



A2710 TH-F2

Lampada cod. ILCOS / ILCOS lamp code

FB 24W E27

FSQ 18W G24q-2

A271E TS

A272E TS

A273E TS

A2710 TS-F2

A2720 TS-F2

A2730 TS-F2

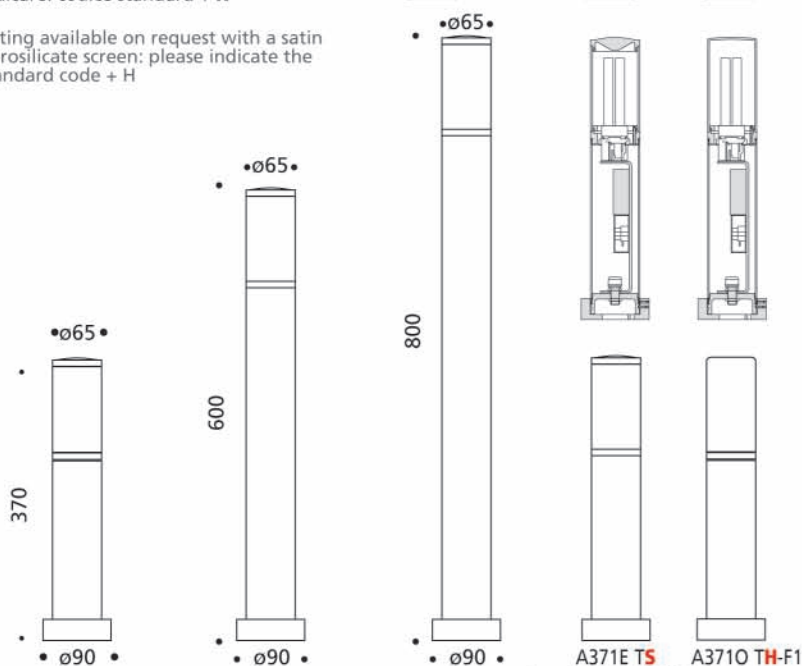
schermo in PMMA satinato: cod. finale **S**
fornitura standard
PMMA satin screen, standard equipment
final item code S



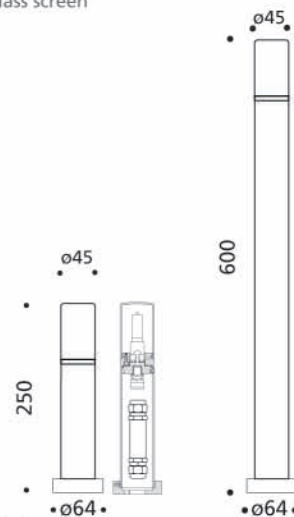
apparecchi forniti su richiesta con
schermo in vetro borosilicato satinato
indicare: codice standard + H



Fitting available on request with a satin
borosilicate screen: please indicate the
standard code + H



apparecchi con schermo in vetro
borosilicato satinato
Fitting with an borosilicate satin
glass screen



Lampada cod. ILCOS / ILCOS lamp code

HSG 40W G9

A471H TH

A473H TH

A371E TS

A372E TS

A373E TS

FB 15W E14

A3710 TS-F1




A3720 TS-F1

A3730 TS-F2


FSQ 13W G24q-1

Mod. B27
B37
B47

Dimora XPS

CE  Protezione / Protection   IP 65



Interni-Esterni / Residenziale
Indoor-Outdoor lighting / Residential areas

Classe II 
Class II 

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.



Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting



Colore struttura Granito (nero metallizzato ISMOS). Possono essere forniti anche altri colori, vedi pag 8.
Il diffusore è in vetro pyrex.
Grado di protezione IP 65  .



B371E ES

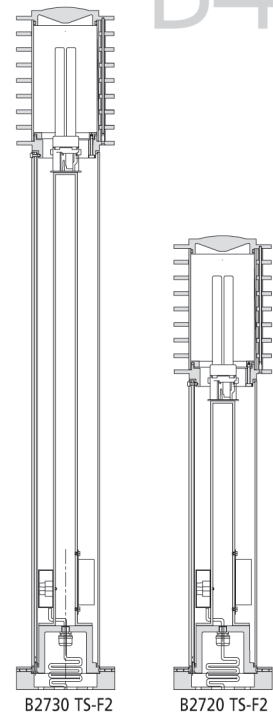
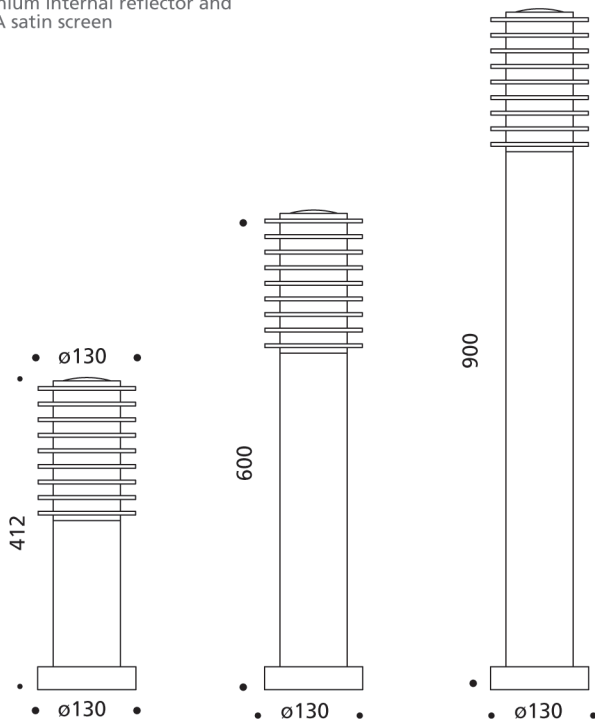
The colour of the structure is Granito (ISMOS metallized black).
These luminaries are also available in other colours, see page 8.
The diffuser is made of Pyrex glass.
Protection Rating IP 65  .

Apparecchi da giardino / Outdoor light fittings

apparecchi con frangiluce e riflettore
in alluminio puro anodizzato e schermo
in PMMA satinato



Fitting with louver, pure anodized
aluminium internal reflector and
PMMA satin screen



B2730 TS-F2

B2720 TS-F2

Lampada cod. ILCOS / ILCOS lamp code

B271E TS

B272E TS

B273E TS

FB 23W E27

B2710 TS-F2

B2720 TS-F2

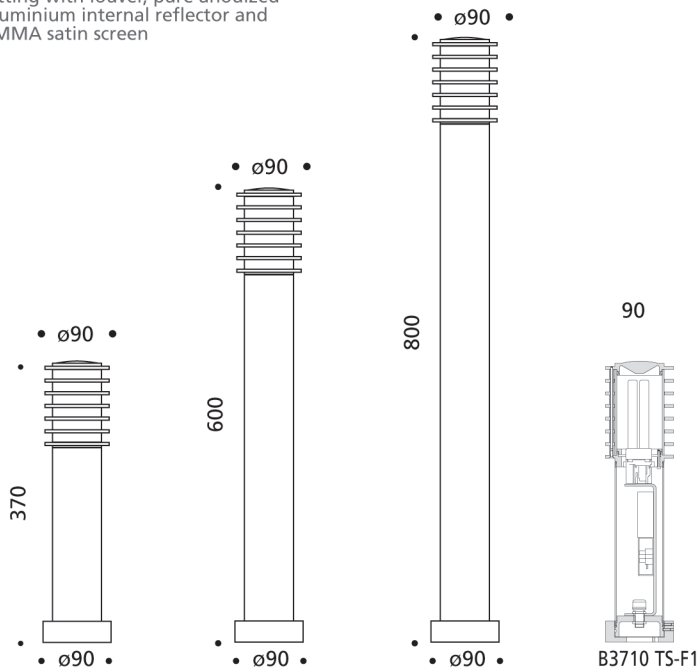
B2730 TS-F2

FSQ 18W G24q-2

apparecchi con frangiluce e riflettore
in alluminio puro anodizzato e schermo
in PMMA satinato



Fitting with louver, pure anodized
aluminium internal reflector and
PMMA satin screen



90

B3710 TS-F1

Lampada cod. ILCOS / ILCOS lamp code

B371E TS

B372E TS

B373E TS

FB 15W E14

B3710 TS-F1

B3720 TS-F1

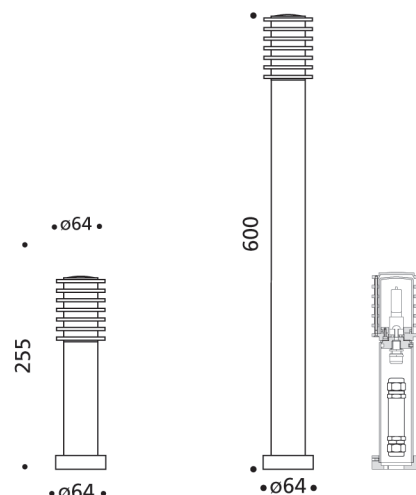
B3730 TS-F1

FSQ 13W G24q-1

apparecchi con frangiluce e riflettore
in alluminio puro anodizzato e schermo
in PMMA satinato



Fitting with louver, pure anodized
aluminium internal reflector and
PMMA satin screen



Lampada cod. ILCOS / ILCOS lamp code

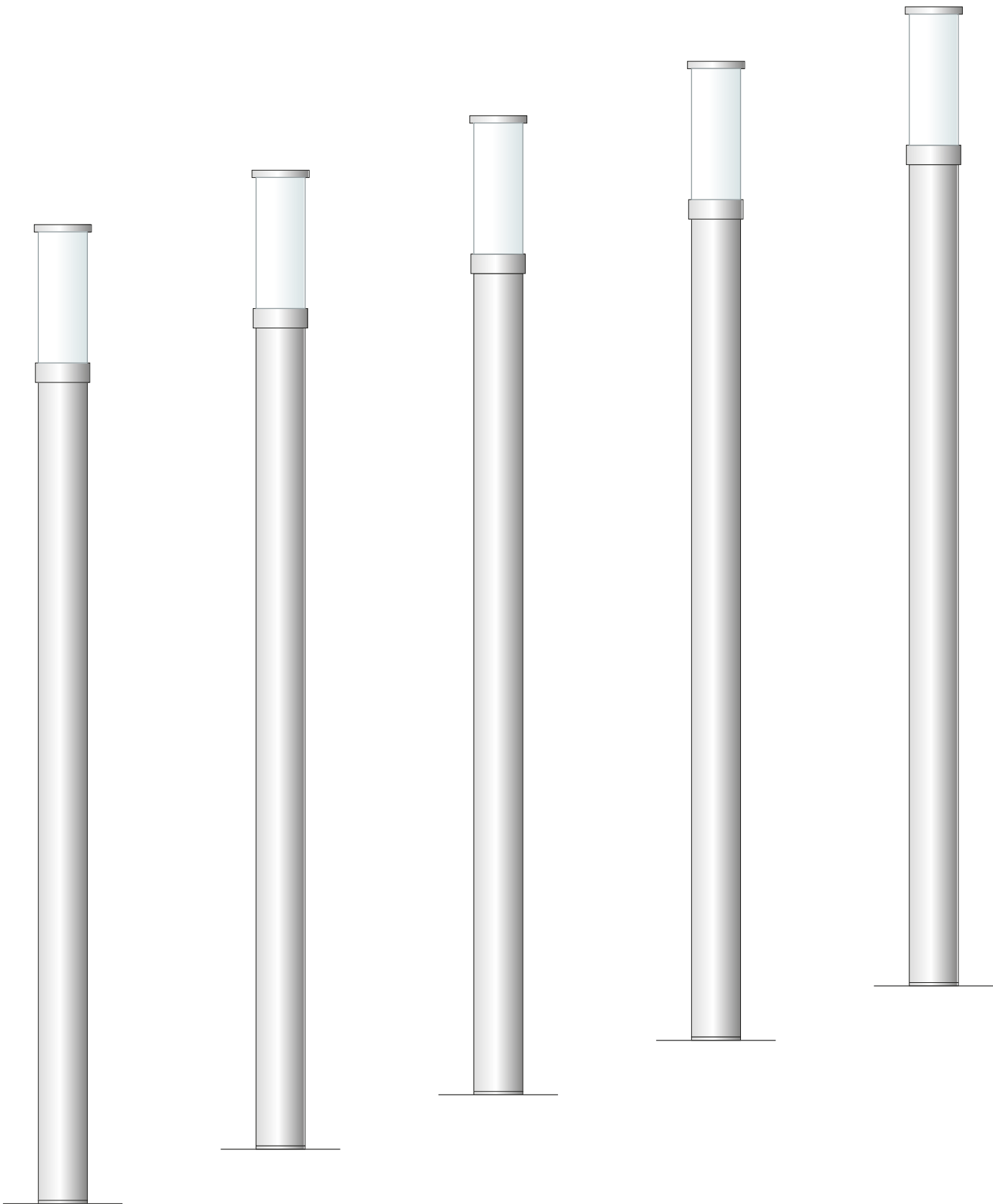
B471H TH

B473H TH

HSG 40W G9

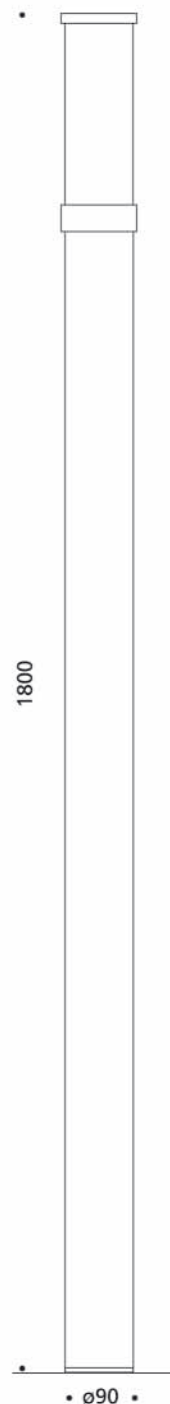
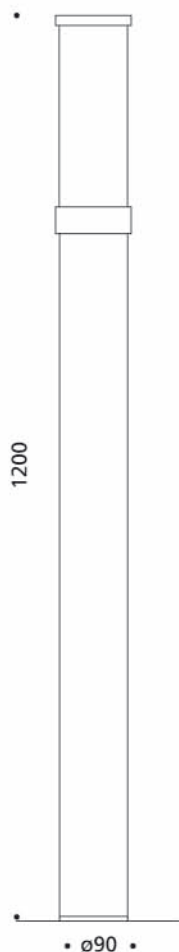
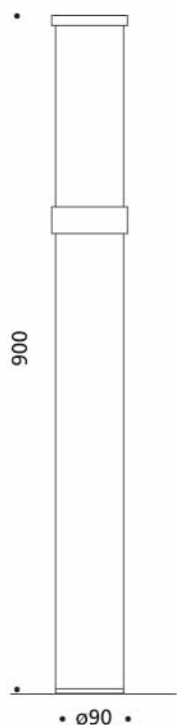
Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco

Cast aluminium primary alloy and stainless structure. Anticorrosion treatment and oven painting



Apparecchi da giardino /Outdoor light fittings

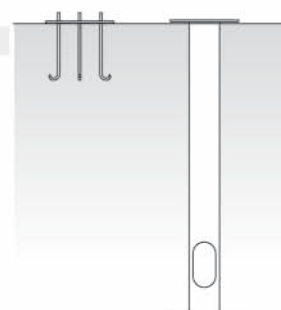
Apparecchi con schermo standard in PMMA satinato: cod. finale **S**
Su richiesta con schermo in vetro satinato: indicare cod.+ **H**
Colore struttura standard GRIGIO **G** altri colori su richiesta pag.8



C277E GS	C278E GS	C279E GS	 FB 24W E27
C277E GS-F3	C278E GS-F3	C279E GS-F3	 FSD 18W 2G11

Accessori /Accessories



0F112




Zanche di fondazione e
anime di fondazione per
C279 forniti su richiesta
Foundation rag bolts and
foundation core for C279
available on request

Mod.
B28
B38

Dimora XPS



CE  Protezione / Protection   IP 65



Interni-Esterni / Residenziale
Indoor-Outdoor lighting / Residential areas

Classe II 
Class II 

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Grigio argento -E- da sostituire al -T- nella penultima posizione del codice. Possono essere forniti anche in altri colori, vedi pag 8. Diffusore in PMMA satinato.
Grado di protezione IP 65  .

Colours for the structure: Granito -T- (ISMOS metallized black), alternatively Silver Grey -E-, the -E- replacing the -T- in the second to last position in the code. Different colours are also available, see page 8. PMMA satin screen.
Protection rating IP 65  .



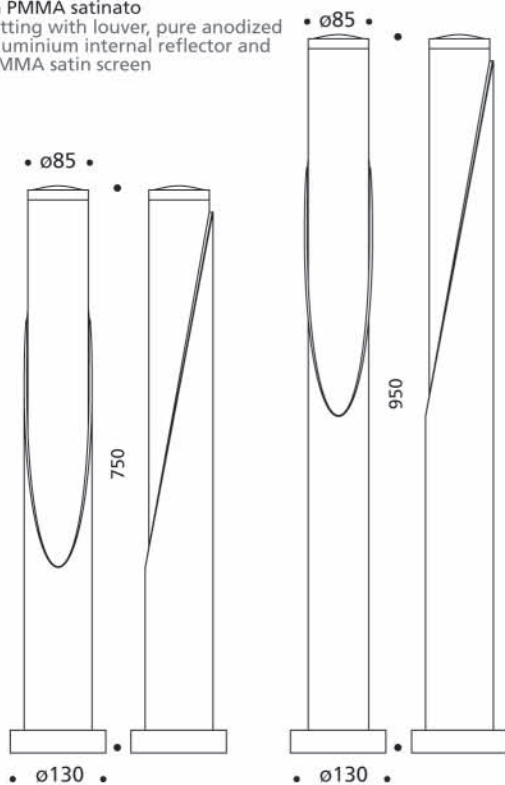
B282A TS



B2810 TS-FH

Apparecchi da giardino / Outdoor light fittings

apparecchi con riflettore
in alluminio puro anodizzato e schermo
in PMMA satinato
Fitting with louver, pure anodized
aluminium internal reflector and
PMMA satin screen



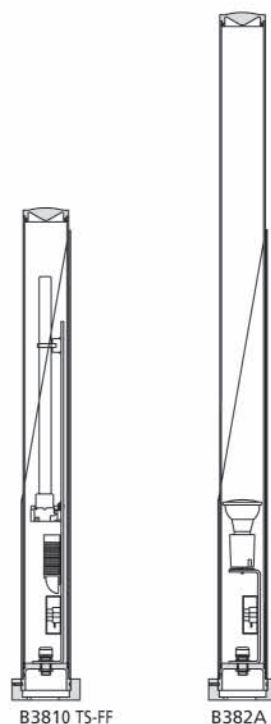
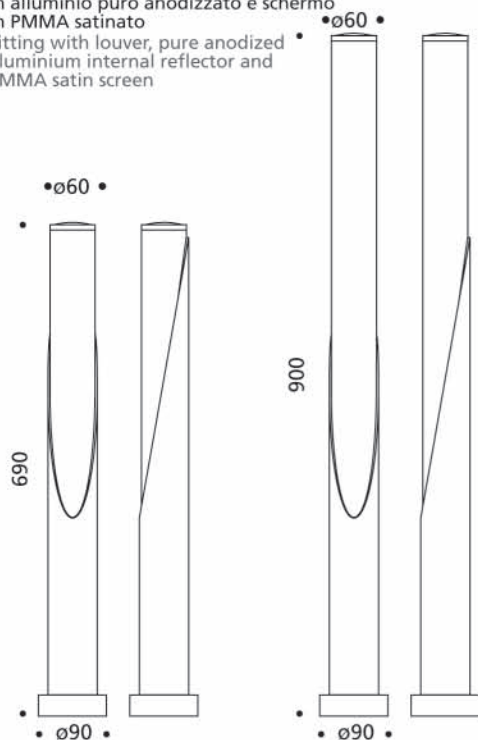
Lampada cod. ILCOS / ILCOS lamp code

B2810 TS-FF	B2830 TS-FF	FSD 24W 2G11
B2810 TS-FH	B2830 TS-FH	FSD 55W 2G11
B2810 TS-FG	B2830 TS-FG	FSD 36W 2G11

Lampada cod. ILCOS / ILCOS lamp code

B282A TS	HEG PAR 50W E27
B2820 TS-ME	MR 35W E27

apparecchi con riflettore
in alluminio puro anodizzato e schermo
in PMMA satinato
Fitting with louver, pure anodized
aluminium internal reflector and
PMMA satin screen

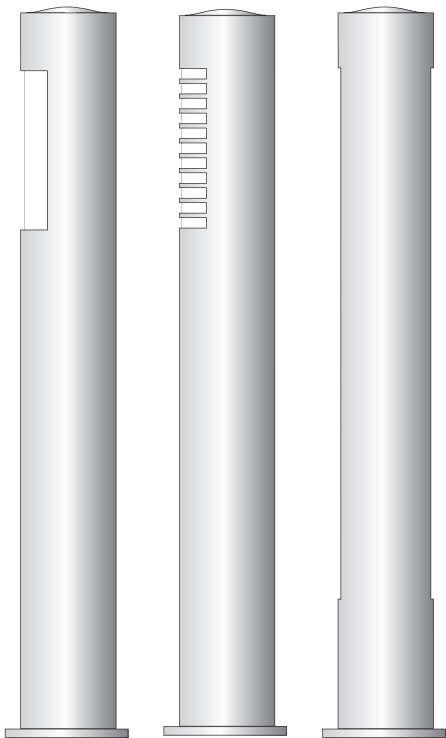


Lampada cod. ILCOS
ILCOS lamp code

B381A TS	B382A TS	HEG PAR 40W E14
B3810 TS-FE		FSD 18/24W 2G11

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco

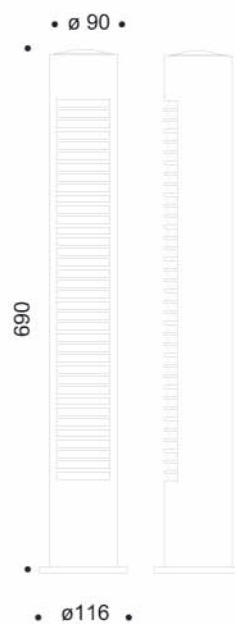
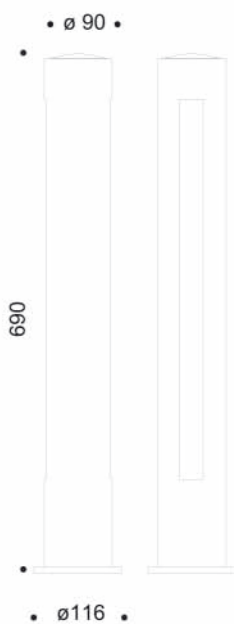
Cast aluminium primary alloy and stainless structure. Anticorrosion treatment and oven painting



Apparecchi da giardino / Outdoor light fittings

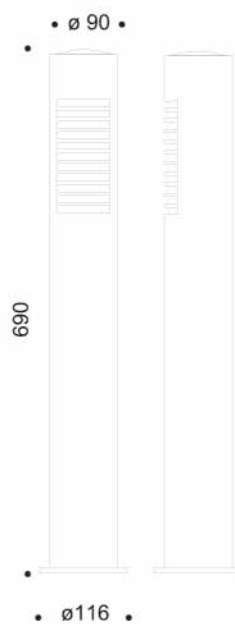
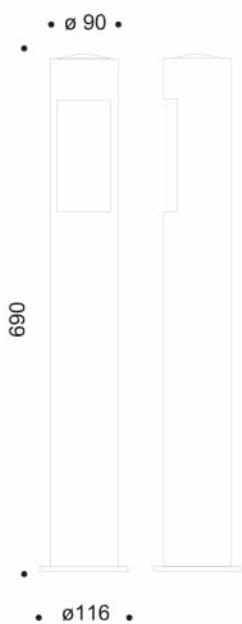
Apparecchi con schermo in PMMA satinato
Fitting with PMMA satin screen

Questi apparecchi possono essere forniti in acciaio inox
On request this fittings can be supplied in stainless steel



Lampada cod. ILCOS / ILCOS lamp code

B2840 TS-FL	B2850 TS-FL	B2860 TS-FL	FSD 40W 2G11
B2840 TS-FH	B2850 TS-FH	B2860 TS-FH	FSD 55W 2G11



Lampada cod. ILCOS / ILCOS lamp code

B2870 TS-FE	B2880 TS-FE	B2890 TS-FE	FSD 18W 2G11
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Interni-Esterni / Residenziale
Indoor-Outdoor lighting / Residential areas

Classe II 
Class II 

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

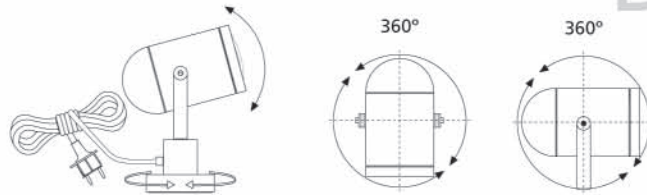
Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting



A290H

Proiettore / Projector

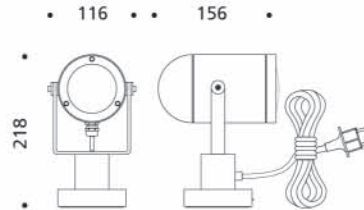
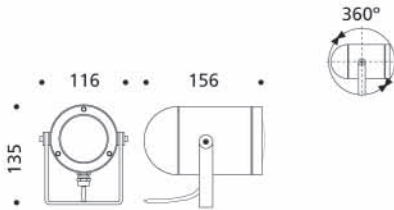
Proiettore /Projector
schermo in vetro temperato e
riflettore parabolico per attacco G9
Tempered glass screen and
parabolic reflector. G9 lamp holder



Gli apparecchi sono disponibili con attacco E27 e G9 per lampade alogene a tensione di rete

Proiettore /Projector

Proiettore con base girevole
Rotating base floodlight



Lampada cod. ILCOS / ILCOS lamp code

A290H E3

A292H E3

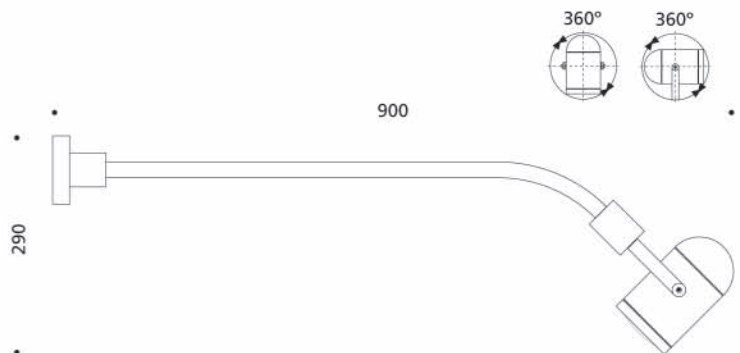
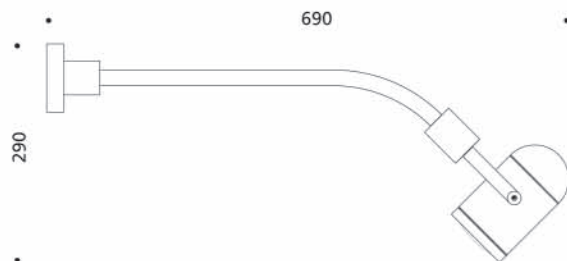
HSG 75W G9

A290A E3

A292A E3

HEGPAR20 10°
HEGPAR20 30° 50W E27

Proiettore con braccio curvo
Curved arm floodlight



Lampada cod. ILCOS / ILCOS lamp code

A294H E3

A296H E3

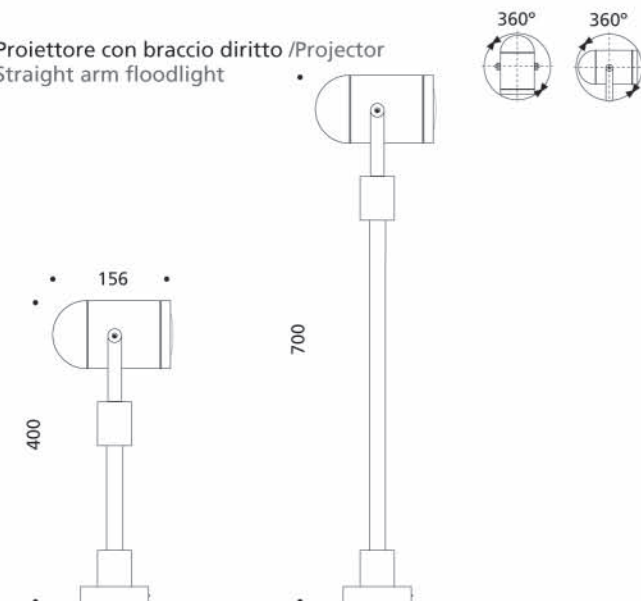
HSG 75W G9

A294A E3

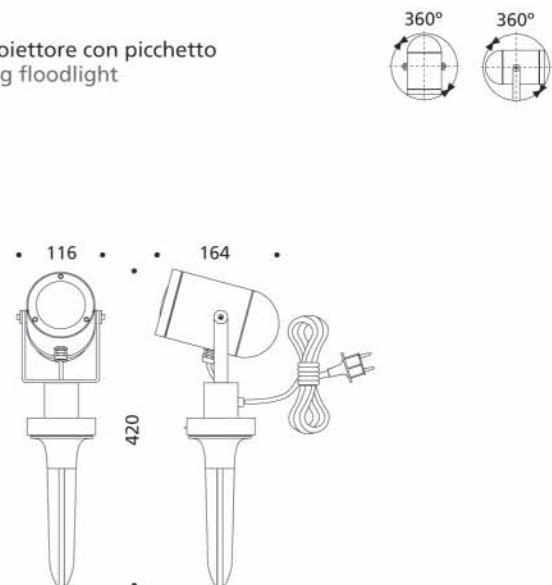
A296A E3

HEGPAR20 10°
HEGPAR20 30° 50W E27

Proiettore con braccio diritto /Projector
Straight arm floodlight



Proiettore con picchetto
Peg floodlight



Lampada cod. ILCOS / ILCOS lamp code

B290H E3

B292H E3

B293H E3

HSG 75W G9

B290A E3

B292A E3

B293A E3

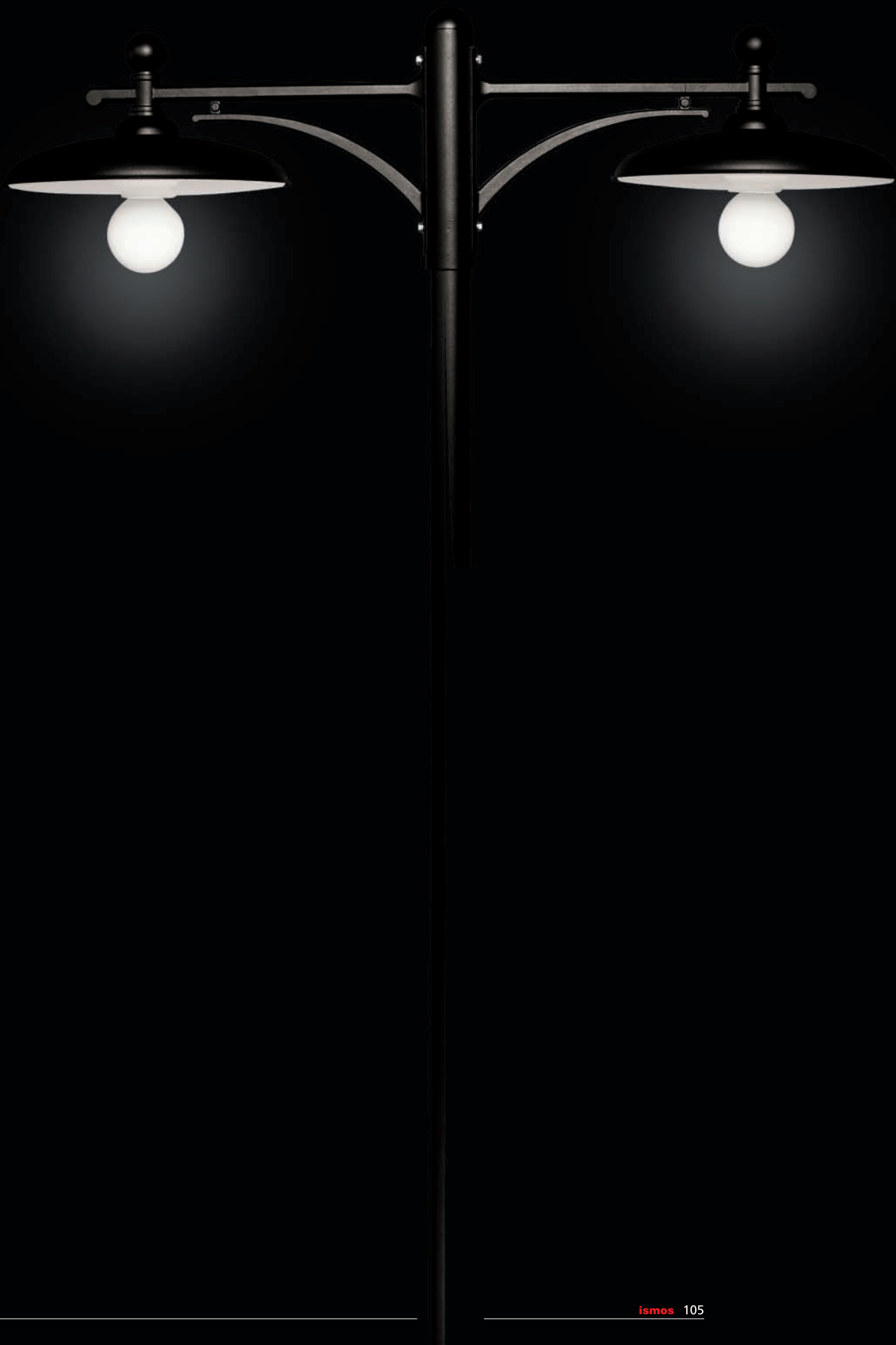
HEGPAR20 10°
HEGPAR20 30° 50W E27

Elio XME

Elio XME

Gli apparecchi della serie ELIO sono esteticamente semplici e moderni. La purezza delle linee, l'armonia delle proporzioni e la cura del dettaglio sono il segno di distinzione di questa serie. Trovano una giusta collocazione nei giardini, viali, ingressi ed aiuole. Struttura in lega primaria di alluminio con elevata resistenza all'ossidazione; il diffusore, dove previsto, è in vetro satinato.

ELIO series luminaries are aesthetically simple and modern. Purity of lines, harmony of proportions and care for details are all distinctive signs of this series. They fit in gardens, avenues, entrances and lawns. Cast aluminium primary alloy structure highly resistant to oxidation. The diffuser, where present, is made of glazed glass.







Mod. 25
26

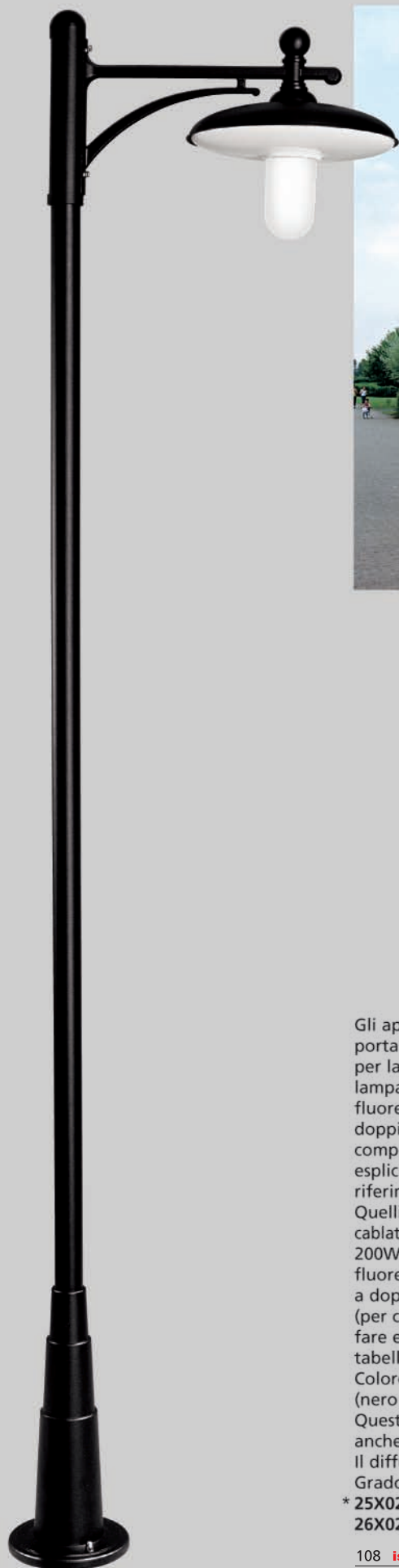
Elio XME

CE V E Protezione / Protection IP 44 *

Residenziale / Verde pubblico
Residential areas / Public parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure.
Anticorrosion treatment and oven painting






Gli apparecchi di 350mm di diametro con portalampada in porcellana sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 23W ed alogena a doppio involucro 100W. (per composizioni con lampade a scarica fare esplicita richiesta seguendo la tabella di riferimento).

Quelli di 400 mm di diametro sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 150W.

(per composizioni con lampade a scarica fare esplicita richiesta seguendo la tabella di riferimento).

Colore struttura standard Granito -T- (nero metallizzato ISMOS), Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.


Il diffusore è in vetro satinato. Grado di protezione IP 44 .



* 25X02 TH IP 43 
26X02 TH IP 43 .

Fittings with a 350 mm diameter and ceramic lamp-holder are wired for 100W incandescent lamps, 23W compact fluorescent saving energy lamps and 100W double envelope halogen lamps (for compositions with discharge lamps, please make an explicit request following the relevant table)

Fittings with a 400 mm diameter are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps (for compositions with discharge lamps, please make an explicit request following the relevant table).

Standard colour Granito -T- (ISMOS metallized black). These luminaries are also available in other colours, see page 8. Diffuser is in glazed glass.

Protection Rating IP 44 .

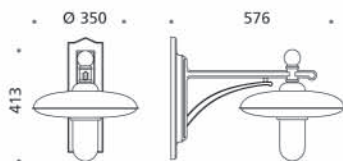
* 25X02 TH IP 43 
26X02 TH IP 43 .

Appl. soff. / Ceiling mounted fitting

Applicazione a parete / Wall mounted fitting



25X02 TH



25404 TH

Lampade per apparecchi serie ELIO 25-26 / Lamps for ELIO 25-26 series fittings
Esempio esplicativo / Explanatory example

25404 TH

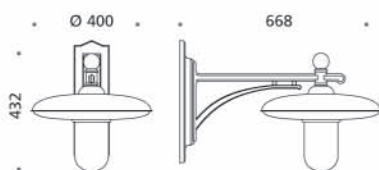
□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE	
IAA 100W E27	FB 23W E27	HEG 100W E27	QE 50W E27	SE 50W E27
	0		1	6



26X02 TH



26504 TH

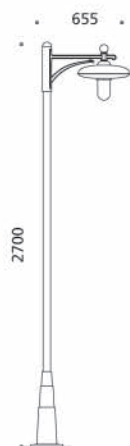
26504 TH

□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE					
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27
	0		1	2	3	6	7	M

Apparecchi su palo / Fittings on pole



3P01 2540 TH



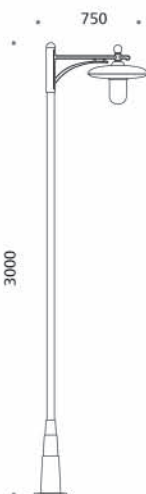
3P02 2540 TH

3P01 2540 TH

□□□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE	
IAA 100W E27	FB 23W E27	HEG 100W E27	QE 50W E27	SE 50W E27
	0		1	6



4P01 2650 TH



4P02 2650 TH

4P01 2650 TH




□□□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE					
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27
	0		1	2	3	6	7	M

Mod. 35
36

Elio XME

CE   Protezione / Protection  IP 23

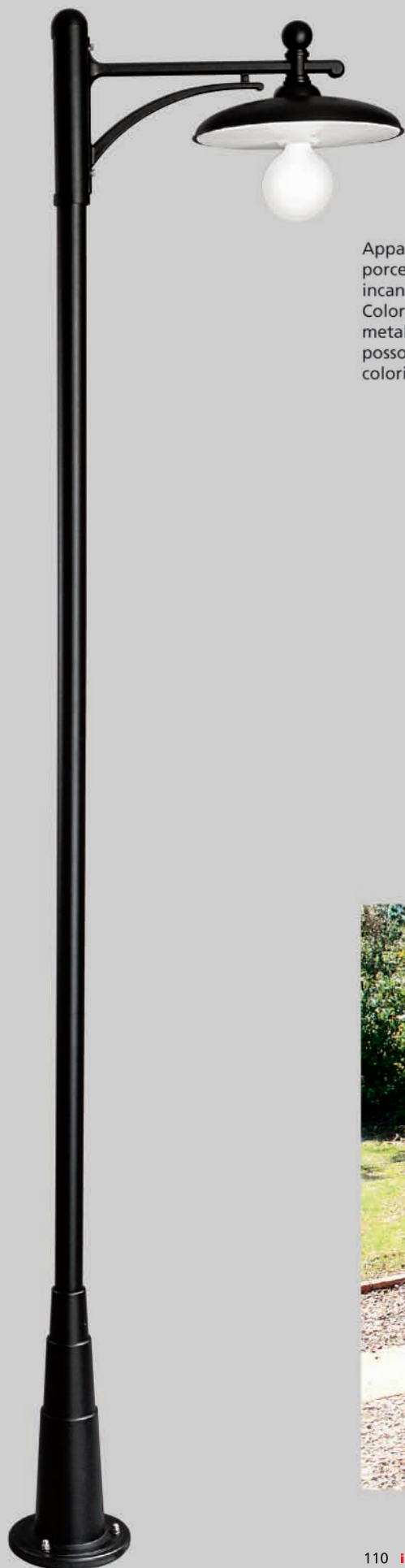
Residenziale / Verde pubblico
Residential areas / Public parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Apparecchi con portalampada in porcellana cablati per lampada ad incandescenza 150W. Colore struttura standard Granito (nero metallizzato ISMOS). Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

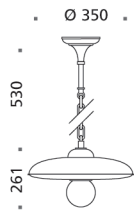
Fittings with ceramic lamp-holder wired for 150W incandescent lamps. Standard colour Granito (ISMOS metallized black). These luminaries are also available in other colours, see page 8.



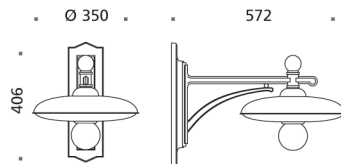
Residenziale / Verde pubblico
Residential areas / Public parks and gardens

Appl. soff. / Ceiling mounted fitting

Applicazione a parete / Wall mounted fitting



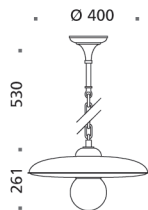
35X02 TX



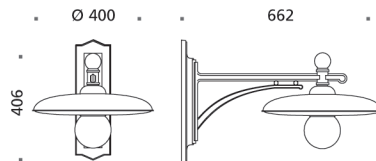
35404 TX

Lampada cod. ILCOS
ILCOS lamp code

● IAA 150W E27

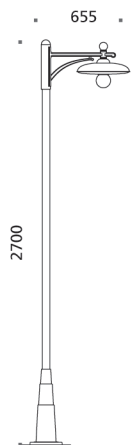


36X02 TX

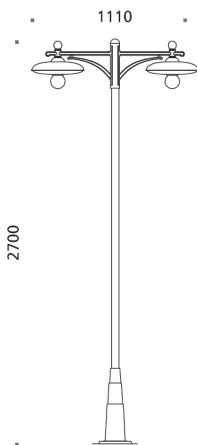


36504 TX

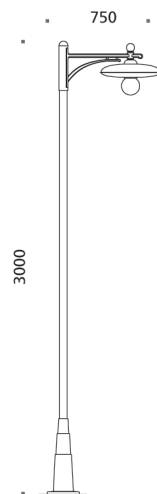
Apparecchi su palo / Fittings on pole



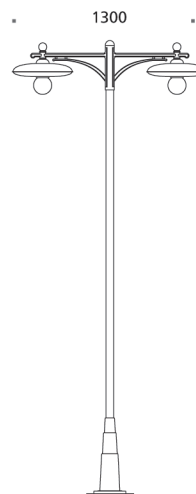
3P01 3540 TX



3P02 3540 TX



4P01 3650 TX



4P02 3650 TX

Lampada cod. ILCOS
ILCOS lamp code

● IAA 150W E27



Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



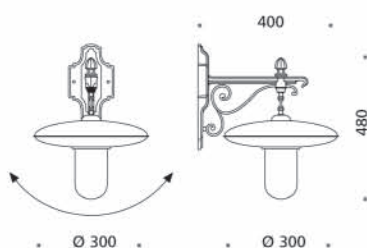
Gli apparecchi con portalampada in porcellana sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 16 W ed alogena a doppio involucro 100W (per composizioni con lampade a scarica fare esplicita richiesta). Colore struttura standard Granito. Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in vetro satinato. Grado di protezione IP 44.

Fittings with ceramic lamp-holder are wired for 100W incandescent lamps, (please make an explicit request if you need a fitting wired with a discharge lamp) 16W energy saving compact fluorescent lamps and 100W double envelope halogen lamps. Standard colour Granito (ISMOS metallized black). These luminaries are also available in other colours, see page 8. Diffuser is in glazed glass. Protection rating IP 44.

Lampade cod. ILCOS
ILCOS lamps code

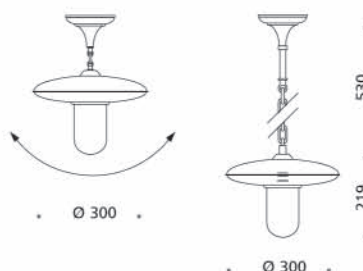
- IAA 100W E27
- FB 16W E27
- HEG 100W E27

Apparecchi a parete / Wall mounted fittings



14804 TH

Apparecchi a soffitto / Ceiling mounted fitting



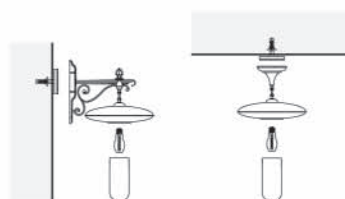
14802 TH

14802 TH-S



Accessorio
Accessory

A0001 TX



Gli apparecchi sono corredati di tasselli e viterie inox per il fissaggio.
Fittings are equipped with bosses and inox bolts and screws for fastening

Residenziale
Residential areas

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



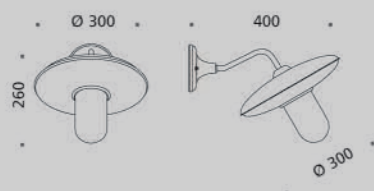
14604 EH

Gli apparecchi con portalampada in porcellana sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 16 W ed alogena a doppio involucro 100W.

Colore struttura standard Granito -T- (nero metallizzato ISMOS), in alternativa colore grigio argento -E- da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in vetro satinato.

Fittings with ceramic lamp-holder are wired for 100W incandescent lamps, 16W energy saving compact fluorescent lamps and 100W double envelope halogen lamps. The standard colour for the structure is Granito (ISMOS metallized black) -T-, alternatively Silver Grey -E-, the -E- replacing the -T- in the second to last position in the code. Different colours are also available, see page 8. Diffuser is in glazed glass.



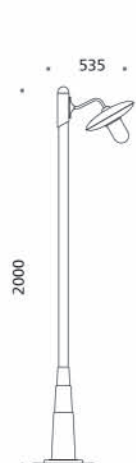
14604 TH

Lampade cod. ILCOS
ILCOS lamps code

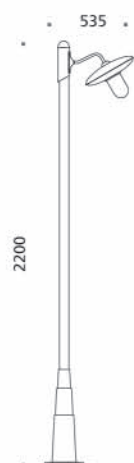
- ⓘ IAA 100W E27
- ⓘ FB 16W E27
- ⓘ HEG 100W E27



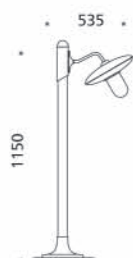
Apparecchi su palo / Fittings on pole



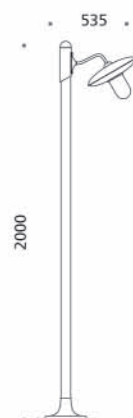
1P01 1460 TH



2P01 1460 TH



2S01 1460 TH



3S01 1460 TH

Lampade cod. ILCOS
ILCOS lamps code

⦿ IAA 100W E27

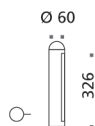
⦿ FB 16W E27

⦿ HEG 100W E27

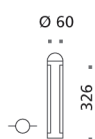
Residenziale Residential areas

Componenti Elio 25-26-35-36 / Elio 25-26-35-36 components

Prolunghe per
una e due luci
Extension for one
and two lights

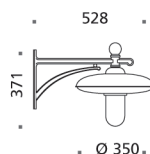


E2P01 TX

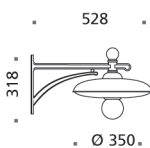


E2P02 TX

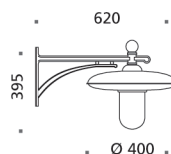
Elementi laterali
Lateral elements



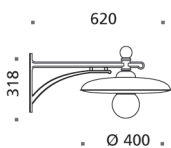
2540A TH



3540A TX



2650A TH



3650A TX

Pali
Poles



3P000 TX



4P000 TX

Componenti Elio 146 / Elio 146 components

Prolunghe per
una e due luci
Extension for one
and two lights

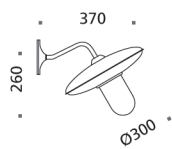


E1P01 TX



E1P02 TX

Elementi laterali
Lateral elements

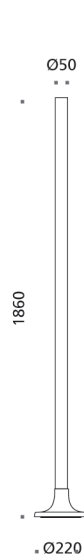


1460A TH

Pali
Poles



25000 TX



35000 TX

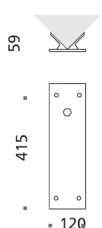


1P000 TX

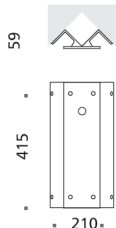


2P000 TX

Accessori / Accessories



A0002 TX



B0002 TX

Piastra per
applicazione ad
angolo.
Corner application
back plate.
(Elio 25-26-35-36)



A0001 TX

Piastra per
applicazione di
lanterna ad angolo
Corner application
backplate
(Elio 146)



A0024 XX

Zanca di
fondazione
Foundation rag
bolts



Pianeta XM

Pianeta XM1

Apparecchi per illuminazione interna ed esterna estremamente robusti, indicati per zone dove sono sottoposti a forte usura. La linea sobria e raffinata permette di illuminare contesti classici e moderni. Struttura in lega primaria di alluminio con elevata resistenza all'ossidazione.

Sturdy indoor and outdoor lighting fixtures especially suited for places where wear and tear is severe. Their sober and refined lines make them fit in well in classical and modern settings. Cast aluminium primary alloy, highly resistant to oxidation.







Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.


Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalampada in porcellana sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 21 W ed alogena a doppio involucro 100W.

Colore struttura standard Granito (nero metallizzato ISMOS).

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è in vetro stampato a puntini.

Grado di protezione IP 44 .

Fittings with ceramic lamp-holder are wired for 100W incandescent lamps, 21W energy saving compact fluorescent lamps and 100W double envelope halogen lamps. Standard colour of the structure: Granito (ISMOS metallized black). These fittings are also available in different colours, see table on page 8. Diffuser in moulded speckled glass. Protection rating IP 44 .

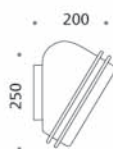


Applicaz. a soff. o parete / Ceiling or wall fitting



36001 TD

Applicazione a parete / Wall mounted fitting



36003 TD

Lampade cod. ILCOS
ILCOS lamps code

 IAA 100W E27

 FB 21W E27


 HEG 100W E27

Residenziale
Residential areas


Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

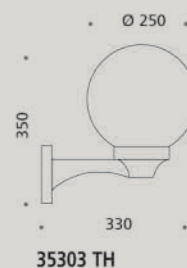
Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalampada in porcellana sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 100W.

Colore Granito (nero metallizzato ISMOS). Questi apparecchi possono essere forniti anche in altri colori, vedi tabella a pag 8.
Il diffusore è in vetro soffiato e satinato.
Grado di protezione IP 23 .

Fittings with a ceramic lamp-holder are wired for 100W incandescent lamps, 25W energy saving compact fluorescent lamps and 100W double envelope halogen lamps. Standard colour: Granito (ISMOS metallized black).

These fittings are also available in different colours, see table on page 8.
Diffuser in blown glazed glass.
Protection rating IP 23 .



Satellite XM9

Apparecchi per illuminazione esterna. La serie Satellite permette di illuminare il proprio giardino conferendo ad esso grande prestigio. La struttura è in lega primaria di alluminio con elevata resistenza all'ossidazione.

Outdoor lighting fittings. Satellite series is well suited for gardens, conferring them high prestige. Cast aluminium primary alloy structure, highly resistant to oxidation.



M9



Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalampada in porcellana sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 100W.
Colore struttura standard Granito.
Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.
L'apparecchio è fornito di frangiluce.
Il diffusore è in vetro stampato a puntini.

Fittings with a ceramic lamp-holder are wired for 100W incandescent lamps, 25W energy saving compact fluorescent lamps and 100W double envelope halogen lamps. Standard colour of the structure: Granito (ISMOS metallized black)
These fittings are also available in different colours, see table on page 8.
The fitting is equipped with a louver.
Diffuser in moulded speckled glass.

Composizione su paletto / Composition on pole



39017 TD

Lampade cod. ILCOS ILCOS lamps code

-  IAA 100W E27
-  FB 25W E27
-  HEG 100W E27



Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalamпада in porcellana sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 100W.

Colore struttura standard Granito.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

L'apparecchio è fornito di frangiluce.

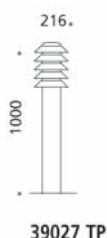
Il diffusore è in policarbonato trasparente.

Fittings with a ceramic lamp-holder are wired for 100W incandescent lamps, 25W energy saving compact fluorescent lamps and 100W double envelope halogen lamps. Standard colour of the structure: Granito (ISMOS metallized black)

These fittings are also available in different colours, see table on page 8.

Equipped with louver. The diffuser is made of transparent polycarbonate.

Composizione su paletto / Composition on pole



Lampade cod. ILCOS ILCOS lamps code

-  IAA 100W E27
-  FB 25W E27
-  HEG 100W E27



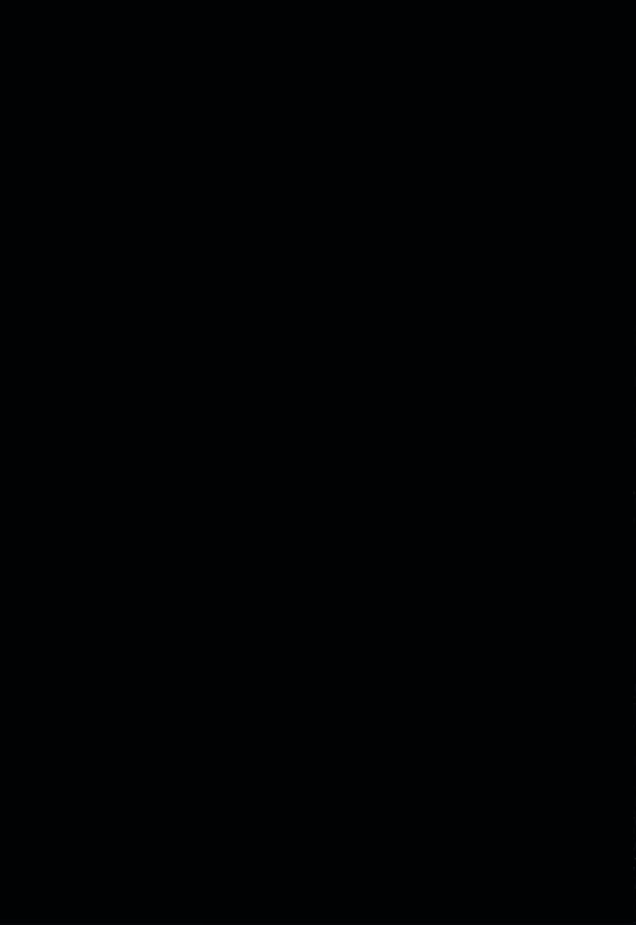
Firenze xsl Torino xsl Pisa xsl

Questa collezione di apparecchi classici dal design sobrio ed elegante, trova una collocazione ideale nei grandi spazi, come parchi e giardini, strade e piazze da arricchire scenograficamente. Particolarmente indicati nei centri storici. Gli apparecchi di illuminazione ISMOS adottano le soluzioni tecnologiche più avanzate, come i recuperatori anti inquinamento luminoso che soddisfano le più severe normative vigenti.

This collection of fittings, with a classical, sober and elegant design, is ideally suited for wide open areas, such as parks and gardens, streets and squares that will be scenically enhanced. They are particularly indicated for historical centres. ISMOS' fittings employ the most advanced technological solutions, among them louvers against light pollution that comply with the strictest regulations in existence.





Da oggi gli apparecchi possono essere richiesti anche con piastra Led. Chiedi il Tuo preventivo personalizzato! / From today the devices can also be ordered with LED plate. Ask for your personalized quote!







Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens

Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made



Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.


Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25W ed alogena a doppio involucro 150W; in alternativa con portalampada E27 o E40 possono essere richiesti cablati per lampade a scarica sino a 125W QE, 150W SE, 150W ME vedi tabella relativa.



Colore struttura Granito (nero metallizzato ISMOS). Questi apparecchi possono essere forniti anche in altri colori, vedi tabella a pag 8.


Il diffusore è in policarbonato trasparente stabilizzato all'ultravioletto -P- ultima posizione del codice o in alternativa policarbonato sabbiato -S- Grado di protezione IP 55  .

* 80102 TP IP 43 .

Gli apparecchi per applicazione a parete possono essere richiesti con braccio più corto di 200 mm.

Fittings with an E27 ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps; fittings with an E27 or E40 lamp-holder can be wired for discharge lamps on request up to 125W QE, 150W SE, 150W ME, see table.

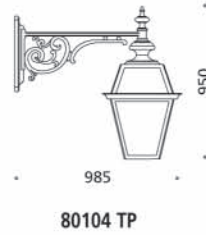
The colour of the structure is Granito (ISMOS metallized black). These luminaries are also available in other colours, see page 8. The diffuser is made of transparent UV stabilized polycarbonate -P- (last digit in the code), or sandblasted polycarbonate -S- Protection rating IP 55  .

* 80102 TP IP 43 .

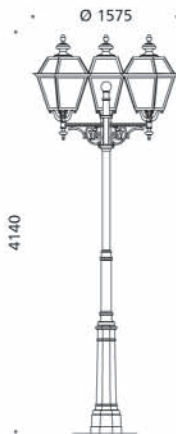
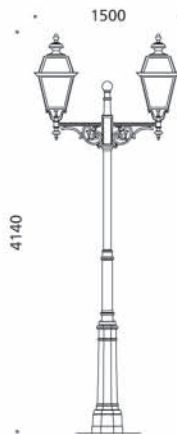
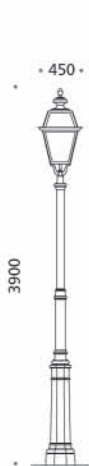
Wall mounted fitting are also available with a 200 mm shorter bracket.

Appl. soff. / Ceiling fitting

Applicazioni a parete / Wall mounted fitting



Composizioni con palo 8B di altezza 2900 mm. Per altezze superiori o altra tipologia di pali vedi tabella
Compositions with 8B pole height 2900 mm. For higher heights or different pole typology see table



Composizione con paletto 8C di altezza 280 mm
Composition with 8C pole height 280 mm



Pali per composizioni con lanterna 8010
Poles for compositions with 8010 fitting

Per ottenere la composizione desiderata sostituire le prime due cifre del codice della composizione di riferimento con il codice del palo prescelto.

Esempio esplicativo:

8B □ □ □ □ □ □ □ □ composizione con palo 8B
alto 2900mm

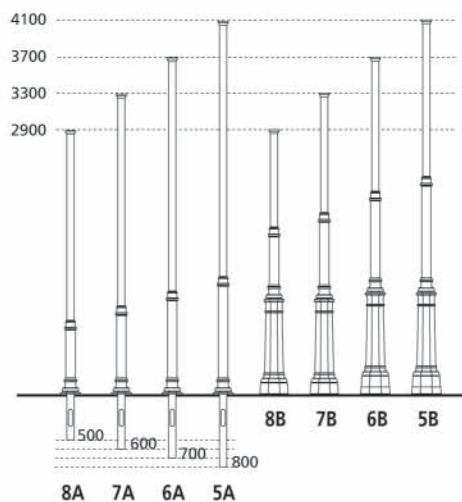
5A □ □ □ □ □ □ □ □ composizione con palo 5A
alto 4100mm

To obtain the composition desired replace the first two digits of the reference composition code with the code of the pole selected.





Explanatory example:

8B □ □ □ □ □ □ □ □ composition with pole 8B
height 2900 mm

5A □ □ □ □ □ □ □ □ composition with pole 5A
height 4100 mm



Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens


Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.




Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 150W; in alternativa con portalampada E27 o E40 possono essere richiesti cablati per lampade a scarica sino a 125W QE, 150W SE, 150W ME vedi tabella relativa.

Colore struttura Granito (nero metallizzato ISMOS). Questi apparecchi possono essere forniti anche in altri colori, vedi tabella a pag 8. Il diffusore è in policarbonato trasparente stabilizzato all'ultravioletto -P- ultima posizione del codice o in alternativa policarbonato sabbiato -S- Grado di protezione IP 55 .

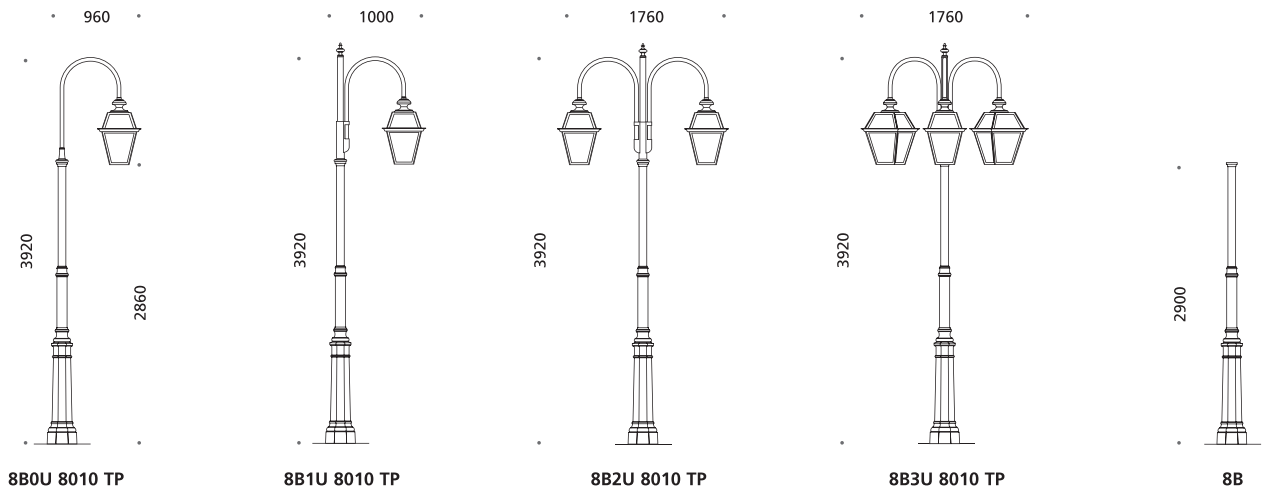
Fittings with an E27 ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps; fittings with an E27 or E40 lamp-holder can be wired for discharge lamps on request up to 125W QE, 150W SE, 150W ME, see table.

The colour of the structure is Granito (ISMOS metallized black).

These luminaries are also available in other colours, see page 8.

The diffuser is made of transparent UV stabilized polycarbonate -P- (last digit in the code), or sandblasted polycarbonate -S- Protection rating IP 55 .

Composizioni con palo 8B di altezza 2900 mm. Per altezze superiori o altra tipologia di pali vedi tabella
Compositions with 8B pole height 2900 mm. For higher heights or different pole typology see table



Pali per composizioni con lanterna 8010
Poles for compositions with 8010 fitting

Per ottenere la composizione desiderata sostituire le prime due cifre del codice della composizione di riferimento con il codice del palo prescelto.

Esempio esplicativo:

8B □ □ □ □ □ □ composizione con palo **8B** alto 2900mm

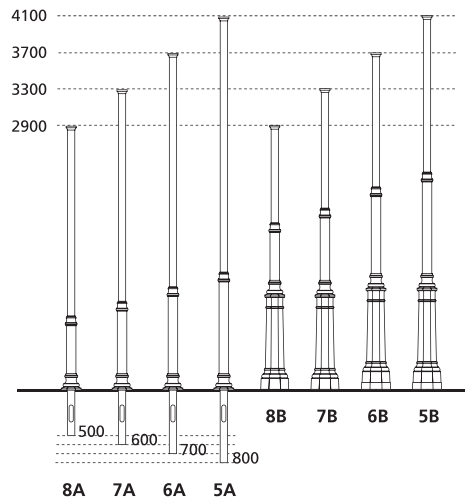
5A □ □ □ □ □ □ composizione con palo **5A** alto 4100mm

To obtain the composition desired replace the first two digits of the reference composition code with the code of the pole selected.

Explanatory example:

8B □ □ □ □ □ □ composition with pole **8B** height 2900 mm

5A □ □ □ □ □ □ composition with pole **5A** height 4100 mm



Gli apparecchi nei modelli standard con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, lampada a risparmio energetico fluorescente compatta ed alogena a doppio involucro. In alternativa con portalampada E27 o E40 possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato; oppure costruendo il nuovo codice seguendo gli esempi sottostanti, sostituendo lo 0 (nella quarta posizione del codice per le applicazioni a parete o a soffitto e terza per le composizioni su palo), con la cifra di riferimento della tabella.

Standard fittings with an E27 ceramic lamp-holder are wired for energy saving compact fluorescent lamps, double envelope halogen lamps and incandescence lamps. Alternatively, with an E27 or E40 lamp-holder, they can be wired for discharge lamps on request, just either indicate next to the code the kind of wiring you desire, or make a new code using the following examples. Replace the 0 (in the fourth to last position in the code for wall or ceiling mounting, or the third to last position in the code for pole mounting) with a digit taken from the table that follows.

Lampade per apparecchi serie FIRENZE 8010 per applicazione a soffitto o a parete





Lamps for FIRENZE 8010 series fittings for ceiling or wall application

Esempio esplicativo / Explanatory example

80104 TP

□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE										
													
IAA 200W E27	FB 23W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	SE 100W E40	SE 150W E40	ME 70W E27	ME 100W E27	ME 150W E27	
			0	1	2	3	6	7	8	9	M	P	R

Negli apparecchi a catena e nei pali 8C - 5A - 6A 7A - 8A i componenti del cablaggio per le lampade a scarica risultano in vista sulla parte superiore della lanterna.

In ceiling mounted fittings with chain and in compositions with 8C - 5A - 6A 7A - 8A pole the electrical components for discharge lamps are visible in the upper part of the lantern.

Lampade per composizioni con apparecchi serie FIRENZE 8010

Lamps for compositions with FIRENZE 8010 series fittings

Esempio esplicativo / Explanatory example

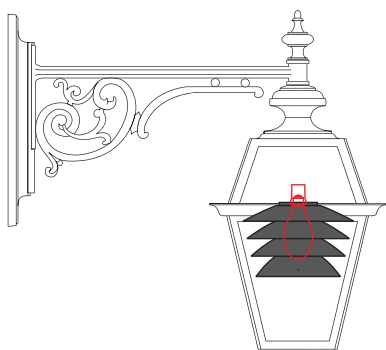
8B00 8010 TP

□□□□ □□0□□

variabile riferita alla tipologia di lampada / lamp type

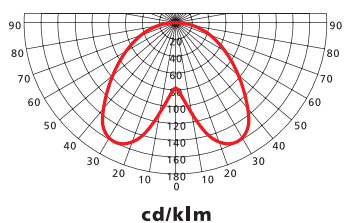
CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE										
													
IAA 200W E27	FB 23W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	SE 100W E40	SE 150W E40	ME 70W E27	ME 100W E27	ME 150W E27	
			0	1	2	3	6	7	8	9	M	P	R

ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution

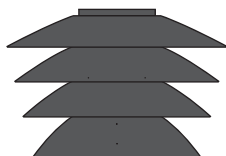


Curva fotometrica di un sistema ISMOS per lampada con aggancio dall'alto, equipaggiato con recuperatore anti inquinamento luminoso.

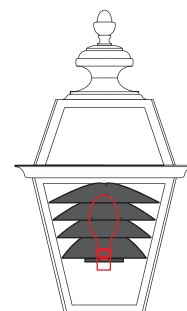
Candela intensity distribution for a top mounted ISMOS system equipped with an anti light pollution louver.



cd/klm

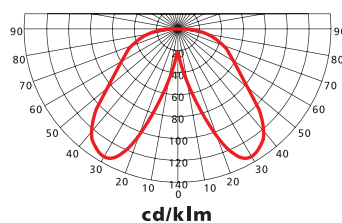


R012

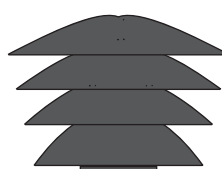


Curva fotometrica di un sistema ISMOS per lampada con aggancio dal basso, equipaggiato con recuperatore anti inquinamento luminoso.

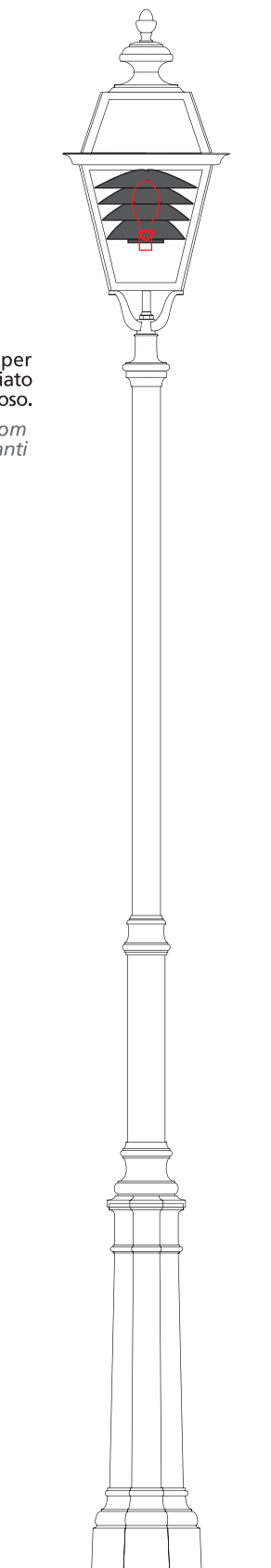
Candela intensity distribution for a bottom mounted ISMOS system equipped with an anti light pollution louver.



cd/klm



R011



Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens

Classe I \oplus - Classe II \boxplus a richiesta
Class I \oplus - Class II \boxplus custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Gli apparecchi con portalampana in porcellana E27 sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 150W; in alternativa con portalampana E27 o E40 possono essere richiesti cablati per lampade a scarica sino a 125W QE, 150W SE, 150W ME vedi tabella relativa.

Colore struttura Granito (nero metallizzato ISMOS). Questi apparecchi possono essere forniti anche in altri colori, vedi tabella a pag 8. Il diffusore è in policarbonato trasparente stabilizzato all'ultravioletto -P- ultima posizione del codice o in alternativa policarbonato sabbiato-S- Grado di protezione IP 55 $\Delta \Delta$.

* 80102 TP IP 43 \boxplus .

Gli apparecchi per applicazione a parete possono essere richiesti con braccio più corto di 200 mm.

Fittings with an E27 ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps; fittings with an E27 or E40 lamp-holder can be wired for discharge lamps on request up to 125W QE, 150W SE, 150W ME, see table. The colour of the structure is Granito (ISMOS metallized black). These luminaries are also available in other colours, see page 8. The diffuser is made of transparent UV stabilized polycarbonate -P- (last digit in the code), or sandblasted polycarbonate-S- Protection rating IP 55 $\Delta \Delta$.

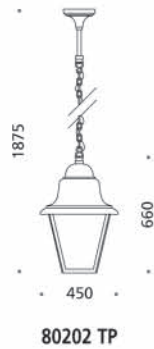
* 80102 TP IP 43 \boxplus .

Wall mounted fitting are also available with a 200 mm shorter bracket.

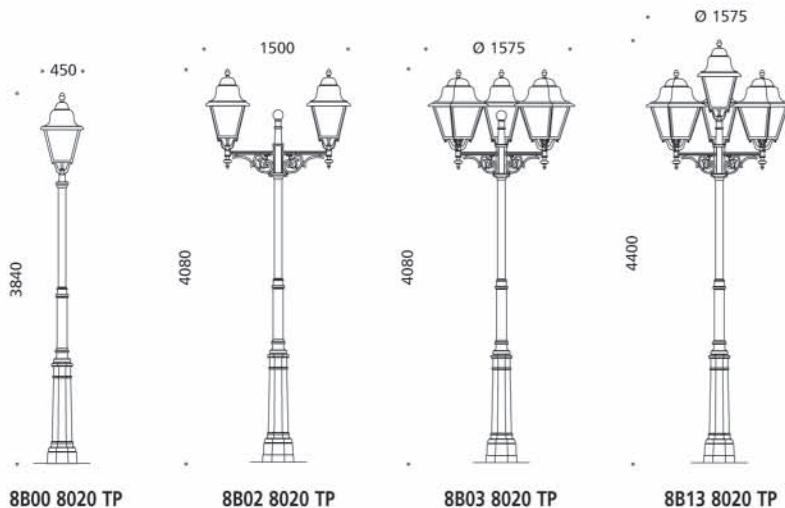


Appl. soff. / Ceiling fitting

Applicazioni a parete / Wall mounted fitting



Composizioni con palo 8B di altezza 2900 mm. Per altezze superiori o altra tipologia di pali vedi tabella
Compositions with 8B pole height 2900 mm. For higher heights or different pole typology see table



Composizione con paletto 8C
di altezza 280 mm
Composition with 8C pole
height 280 mm



Pali per composizioni con lanterna 8020
Poles for compositions with 8020 fitting

Per ottenere la composizione desiderata sostituire le prime due cifre del codice della composizione di riferimento con il codice del palo prescelto.

Esempio esplicativo:

8B □ □ □ □ □ □ composizione con palo 8B
alto 2900mm

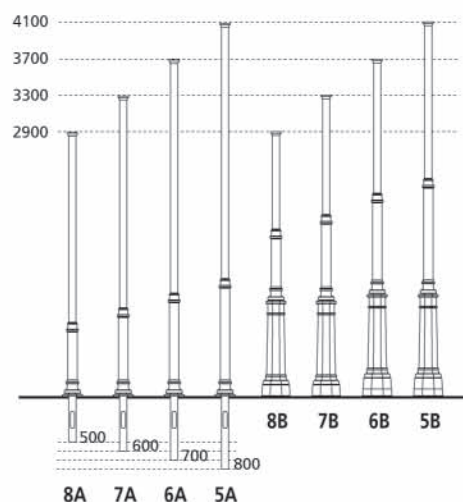
5A □ □ □ □ □ □ composizione con palo 5A
alto 4100mm

To obtain the composition desired
replace the first two digits of the
reference composition code with the
code of the pole selected.





Explanatory example:

8B □ □ □ □ □ □ composition with pole 8B
height 2900 mm

5A □ □ □ □ □ □ composition with pole 5A
height 4100 mm





Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens



Classe I  - Classe II  a richiesta
Class I  - Class II  custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

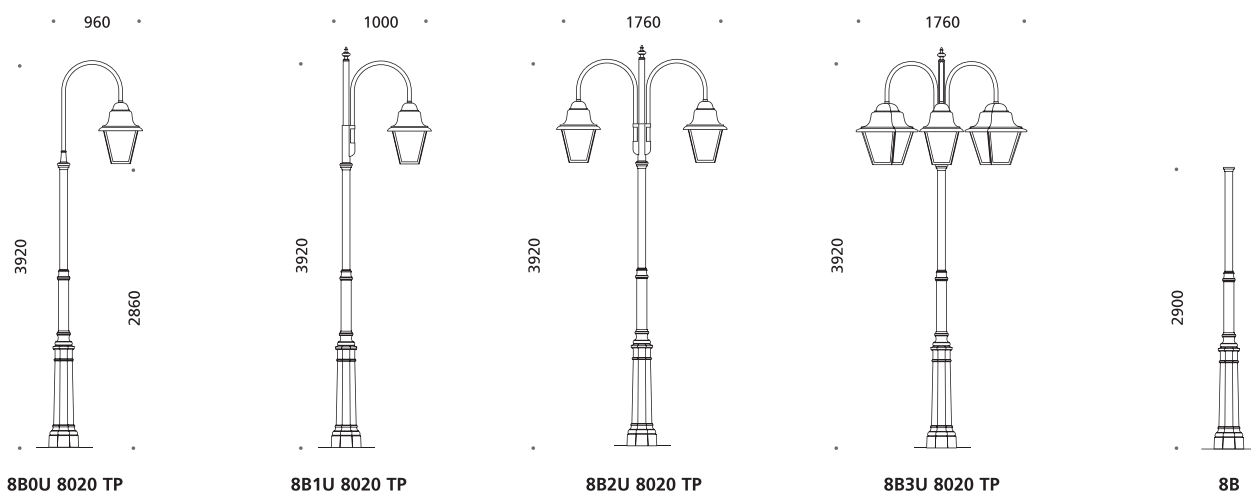


Gli apparecchi nei modelli standard con portalampana in porcellana E27 sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 150W; in alternativa con portalampana E27 o E40 possono essere richiesti cablati per lampade a scarica sino a 150W ME, 150W SE, 125W QE vedi tabella relativa. Colore struttura Granito (nero metallizzato ISMOS). Questi apparecchi possono essere forniti anche in altri colori, vedi tabella a pag 8. Il diffusore è in policarbonato trasparente anti U.V. -P- ultima posizione del codice o in alternativa policarbonato sabbiato anti U.V. -S- Grado di protezione IP 55  . Gli apparecchi per applicazione a parete possono essere richiesti con braccio più corto di 200 mm.

Fittings with an E27 ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps; fittings with an E27 or E40 lamp-holder can be wired for discharge lamps on request up to 125W QE, 150W SE, 150W ME, see table. The colour of the structure is Granito (ISMOS metallized black). These luminaries are also available in other colours, see page 8. The diffuser is made of transparent UV stabilized polycarbonate -P- (last digit in the code), or sandblasted polycarbonate -S- Protection rating IP 55  . Wall mounted fitting are also available with a 200 mm shorter bracket.

Composizioni con palo 8B di altezza 2900 mm. Per altezze superiori o altra tipologia di pali vedi tabella

Compositions with 8B pole height 2900 mm. For higher heights or different pole typology see table



Pali per composizioni con lanterna 8020

Poles for compositions with 8020 fitting

Per ottenere la composizione desiderata sostituire le prime due cifre del codice della composizione di riferimento con il codice del palo prescelto.

Esempio esplicativo:

8B □ □ □ □ □ □ composizione con palo **8B**
alto 2900mm

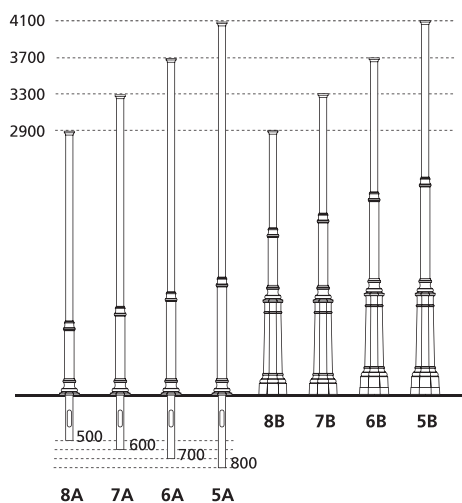
5A □ □ □ □ □ □ composizione con palo **5A**
alto 4100mm

To obtain the composition desired replace the first two digits of the reference composition code with the code of the pole selected.

Explanatory example:

8B □ □ □ □ □ □ composition with pole **8B**
height 2900 mm

5A □ □ □ □ □ □ composition with pole **5A**
height 4100 mm



Gli apparecchi nei modelli standard con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, lampada a risparmio energetico fluorescente compatta ed alogena a doppio involucro. In alternativa con portalampada E27 o E40 possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato oppure costruendo il nuovo codice seguendo gli esempi sottostanti, sostituendo lo 0 (nella quarta ultima posizione del codice per le applicazioni a parete o a soffitto e terzultima per le composizioni su palo), con la cifra di riferimento della tabella.

Standard fittings with an E27 ceramic lamp-holder are wired for energy saving compact fluorescent lamps, double envelope halogen lamps and incandescence lamps. Alternatively, with an E27 or E40 lamp-holder, they can be wired for discharge lamps on request, just either indicate next to the code the kind of wiring you desire, or make a new code using the following examples. Replace the 0 (in the fourth to last position in the code for wall or ceiling mounting, or the third to last position in the code for pole mounting) with a digit taken from the table that follows.

Lampade per apparecchi serie TORINO 8020 per applicazione a soffitto o a parete

Lamps for TORINO 8020 series fittings for ceiling or wall application

Esempio esplicativo / Explanatory example

80203 TP

□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE										
													
IAA 200W E27	FB 23W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	SE 100W E40	SE 150W E40	ME 70W E27	ME 100W E27	ME 150W E27	
			0	1	2	3	6	7	8	9	M	P	R

Negli apparecchi a catena e nei pali 8C - 5A - 6A 7A - 8A i componenti del cablaggio per le lampade a scarica risultano in vista sulla parte superiore della lanterna.

In ceiling mounted fittings with chain and in compositions with 8C - 5A - 6A 7A - 8A pole the electrical components for discharge lamps are visible in the upper part of the lantern.

Lampade per composizioni con apparecchi serie TORINO 8020

Lamps for compositions with TORINO 8020 series fittings

Esempio esplicativo / Explanatory example

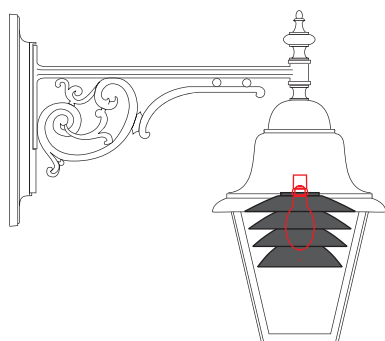
8B00 8020 TP

□□□□□□0□□

variabile riferita alla tipologia di lampada / lamp type

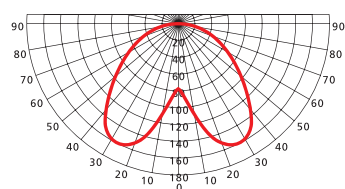
CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE										
													
IAA 200W E27	FB 23W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	SE 100W E40	SE 150W E40	ME 70W E27	ME 100W E27	ME 150W E27	
			0	1	2	3	6	7	8	9	M	P	R

ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution

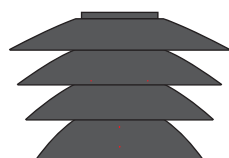


Curva fotometrica di un sistema ISMOS per lampada con aggancio dall'alto, equipaggiato con recuperatore anti inquinamento luminoso.

Candela intensity distribution for a top mounted ISMOS system equipped with an anti light pollution louver.



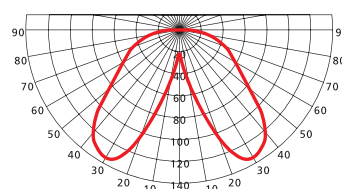
cd/klm



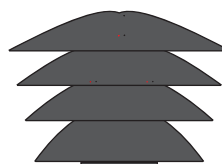
R012

Curva fotometrica di un sistema ISMOS per lampada con aggancio dal basso, equipaggiato con recuperatore anti inquinamento luminoso.

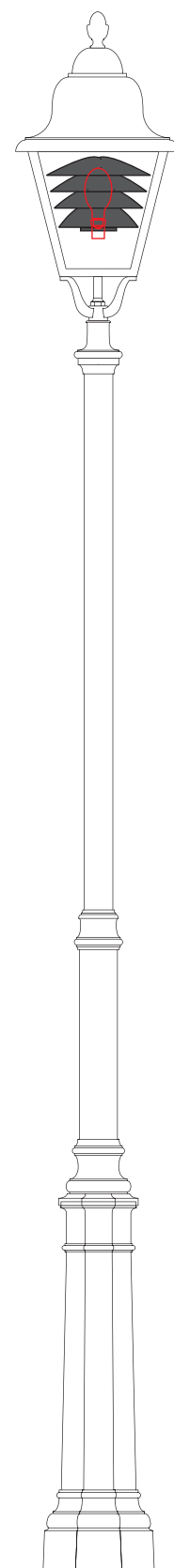
Candela intensity distribution for a bottom mounted ISMOS system equipped with an anti light pollution louver.



cd/klm



R011



Mod. 8030
8130

Pisa XSL



Protezione / Protection IP 55 *

Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens

Classe I - Classe II a richiesta
Class I - Class II custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 150W. In alternativa con portalampada E27 o E40 possono essere richiesti cablati per lampade a scarica sino a 125W QE, 150W SE, 150W ME vedi tabella relativa.

Colore struttura Granito (nero metallizzato ISMOS). Questi apparecchi possono essere forniti anche in altri colori, vedi tabella a pag 8.

Il diffusore è in policarbonato opale stabilizzato all'ultravioletto -W- ultima posizione del codice o in alternativa policarbonato trasparente -P- Grado di protezione IP 55 .

* 80302 TW IP 43 .

Gli apparecchi per applicazione a parete possono essere richiesti con braccio più corto di 200 mm.

Fittings with an E27 ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps; fittings with an E27 or E40 lamp-holder can be wired for discharge lamps on request up to 125W QE, 150W SE, 150W ME, see table. The colour of the structure is Granito (ISMOS metallized black) These luminaries are also available in other colours, see page 8.

The diffuser is made of opal UV stabilized polycarbonate -W- (last digit in the code), or transparent polycarbonate -P- Protection rating IP55 .

* 80302 TW IP 43 .

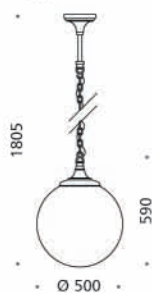
Wall mounted fitting are also available with a 200 mm shorter bracket.



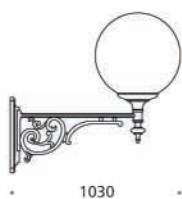
Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens

Appl. soff. / Ceiling fitting

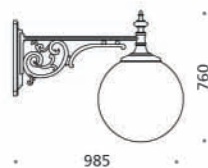
Applicazioni a parete / Wall mounted fitting



80302 TW



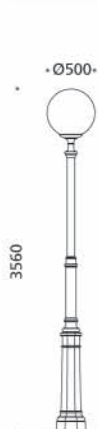
80303 TW



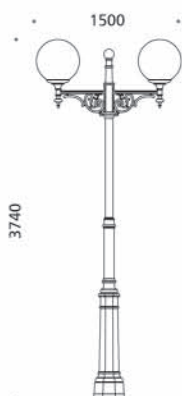
80304 TW



Composizioni con palo 8B di altezza 2900 mm. Per altezze superiori o altra tipologia di pali vedi tabella
 Compositions with 8B pole height 2900 mm. For higher heights or different pole typology see table



8B00 8030 TW



8B02 8130 TW



8B03 8130 TW



8B13 8130 TW

Composizione con paletto 8C
 di altezza 280 mm
 Composition with 8C pole
 height 280 mm



8C00 8130 TW

Pali per composizioni con lanterna 8030-8130
 Poles for compositions with 8030-8130 fitting

Per ottenere la composizione desiderata
 sostituire le prime due cifre del codice
 della composizione di riferimento con il
 codice del palo prescelto.

Esempio esplicativo:

8B □ □ □ □ □ □ □ □ composizione con palo 8B
 alto 2900mm

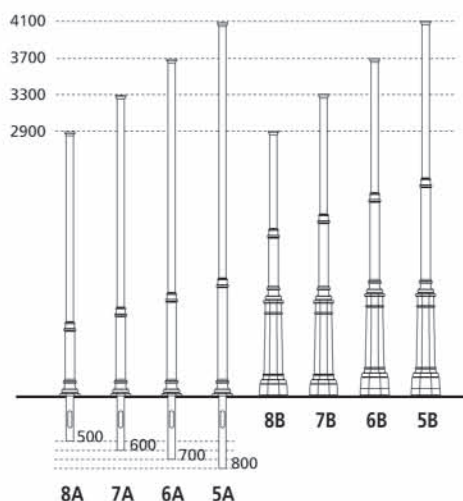
5A □ □ □ □ □ □ □ □ composizione con palo 5A
 alto 4100mm

To obtain the composition desired
 replace the first two digits of the
 reference composition code with the
 code of the pole selected.

Explanatory example:

8B □ □ □ □ □ □ □ □ composition with pole 8B
 height 2900 mm

5A □ □ □ □ □ □ □ □ composition with pole 5A
 height 4100 mm



Mod. 8030
8130

Pisa XSL



Protezione / Protection IP 55

Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens

Classe I - Classe II a richiesta
Class I - Class II custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 150W. In alternativa con portalampada E27 o E40 possono essere richiesti cablati per lampade a scarica sino a 125W QE, 150W SE, 150W ME vedi tabella relativa.

Colore struttura Granito (nero metallizzato ISMOS). Questi apparecchi possono essere forniti anche in altri colori, vedi tabella a pag 8.

Il diffusore è in policarbonato opale anti U.V. -W- ultima posizione del codice o in alternativa policarbonato trasparente anti U.V. -P-.

Grado di protezione IP 55 .

Fittings with an E27 ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps; fittings with an E27 or E40 lamp-holder can be wired for discharge lamps on request up to 125W QE, 150W SE, 150W ME, see table.

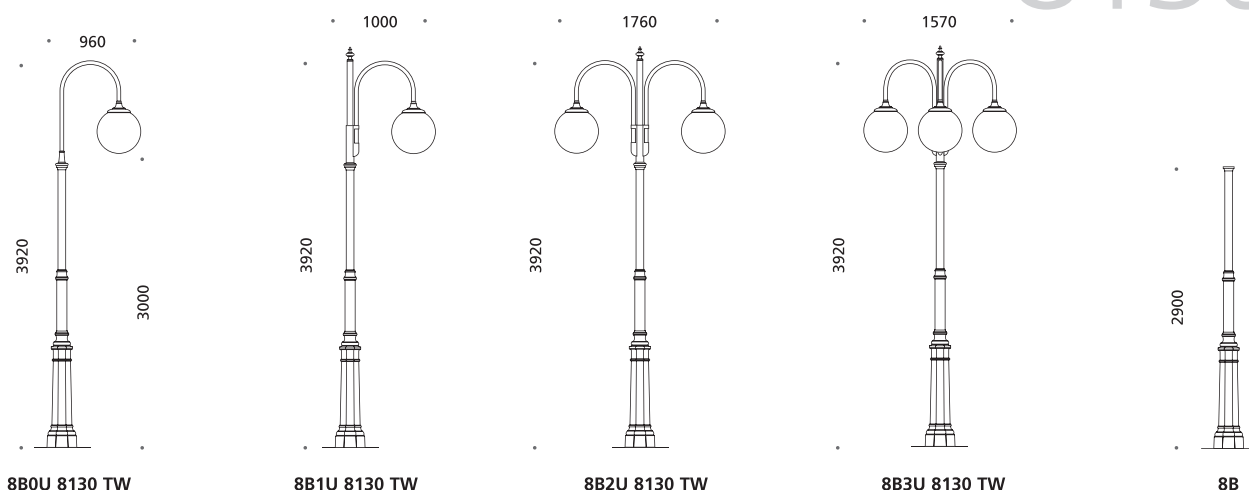
The colour of the structure is Granito (ISMOS metallized black). These luminaries are also available in other colours, see page 8.

The diffuser is made of opal UV stabilized polycarbonate -W- (last digit in the code), or transparent UV stabilized polycarbonate -P- Protection rating IP55 .

Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens

Composizioni con palo 8B di altezza 2900 mm. Per altezze superiori o altra tipologia di pali vedi tabella

Compositions with 8B pole height 2900 mm. For higher heights or different pole typology see table



Pali per composizioni con lanterna 8030-8130

Poles for compositions with 8030-8130 fitting

Per ottenere la composizione desiderata sostituire le prime due cifre del codice della composizione di riferimento con il codice del palo prescelto.

Esempio esplicativo:

8B □ □ □ □ □ □ □ □ composizione con palo **8B**
alto 2900mm

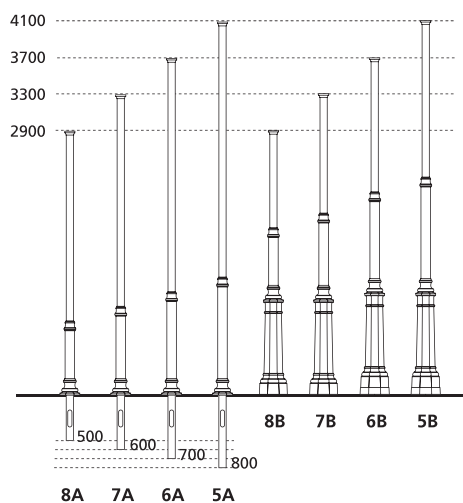
5A □ □ □ □ □ □ □ □ composizione con palo **5A**
alto 4100mm

To obtain the composition desired replace the first two digits of the reference composition code with the code of the pole selected.

Explanatory example:

8B □ □ □ □ □ □ □ □ composition with pole **8B**
height 2900 mm

5A □ □ □ □ □ □ □ □ composition with pole **5A**
height 4100 mm



Mod. 8030
8130

Pisa XSL

Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens

Gli apparecchi nei modelli standard con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, lampada a risparmio energetico fluorescente compatta ed alogena a doppio involucro. In alternativa con portalampada E27 o E40 possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato; oppure costruendo il nuovo codice seguendo gli esempi sottostanti, sostituendo lo 0 (nella quartultima posizione del codice per le applicazioni a parete o a soffitto e terzultima per le composizioni su palo), con la cifra di riferimento della tabella.

Standard fittings with an E27 ceramic lamp-holder are wired for energy saving compact fluorescent lamps, double envelope halogen lamps and incandescence lamps. Alternatively, with an E27 or E40 lamp-holder, they can be wired for discharge lamps on request, just either indicate next to the code the kind of wiring you desire, or make a new code using the following examples. Replace the 0 (in the fourth to last position in the code for wall or ceiling mounting, or the third to last position in the code for pole mounting) with a digit taken from the table that follows.

Lampade per apparecchi serie PISA 8030-8130 per applicazione a soffitto o a parete

Lamps for PISA 8030-8130 series fittings for ceiling or wall application

Esempio esplicativo / Explanatory example

80303 TW

□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE										
													
IAA 200W E27	FB 23W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	SE 100W E40	SE 150W E40	ME 70W E27	ME 100W E27	ME 150W E27	
			0	1	2	3	6	7	8	9	M	P	R

Negli apparecchi a catena e nei pali 8C - 5A - 6A 7A - 8A i componenti del cablaggio per le lampade a scarica risultano in vista sulla parte superiore della lanterna.

In ceiling mounted fittings with chain and in compositions with 8C - 5A - 6A 7A - 8A pole the electrical components for discharge lamps are visible in the upper part of the lantern.

Lampade per composizioni con apparecchi serie PISA 8030-8130

Lamps for compositions with PISA 8030-8130 series fittings

Esempio esplicativo / Explanatory example

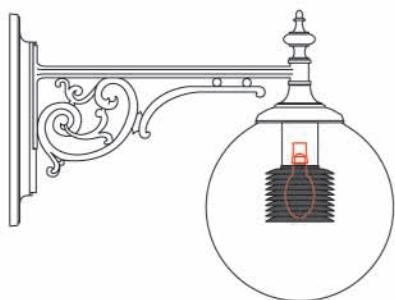
8B00 8130 TW

□□□□ □□□0□□

variabile riferita alla tipologia di lampada / lamp type

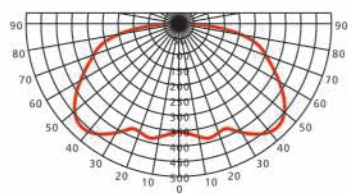
CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE										
													
IAA 200W E27	FB 23W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	SE 100W E40	SE 150W E40	ME 70W E27	ME 100W E27	ME 150W E27	
			0	1	2	3	6	7	8	9	M	P	R

ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution



Curva fotometrica di un sistema ISMOS per lampada con aggancio dall'alto, equipaggiato con recuperatore anti inquinamento luminoso riferito ad un globo trasparente.

Candela intensity distribution for a top mounted ISMOS system equipped with an anti light pollution louver and a transparent globe.



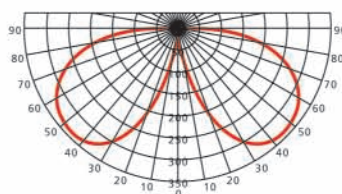
cd/klm



R022

Curva fotometrica di un sistema ISMOS per lampada con aggancio dall'alto, equipaggiato con recuperatore anti inquinamento luminoso riferito ad un globo trasparente.

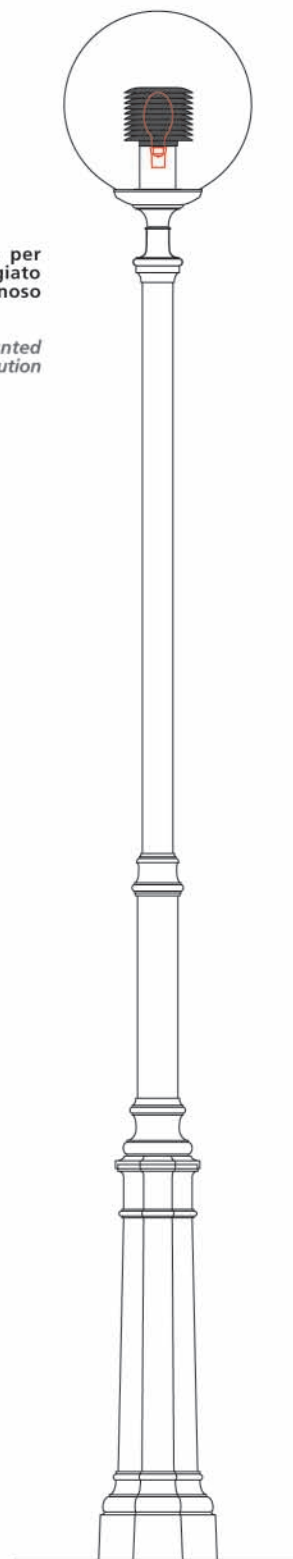
Candela intensity distribution for a top mounted ISMOS system equipped with an anti light pollution louver and a transparent globe.



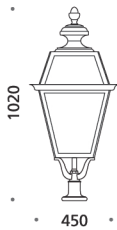
cd/klm



R021

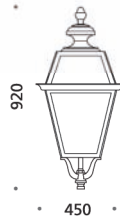


Componenti per applicazione con pali / Components for pole applications



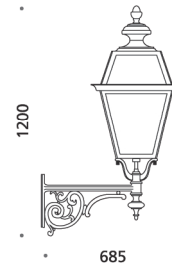
80108 TP
80118 TP (E40)

Elemento per composizioni
a un solo punto luce
Element for one light
compositions



80109 TP
80119 TP (E40)

Elemento per composizioni
a più punti luce
Element for compositions
with multiple lights

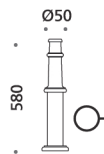


8010A TP
8011A TP (E40)

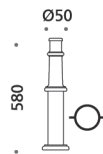
Elemento laterale per
composizioni a più punti luce
Lateral element for compositions
with multiple lights



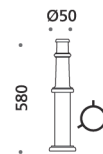
XZA A1831 TX
Terminale
Post cap



XZA A183A TX
Prolunga per una
luce (a richiesta)
Extension for one
light (on request)

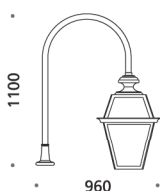


XZA A1832 TX
Prolunga per
due luci
Extension for
two lights

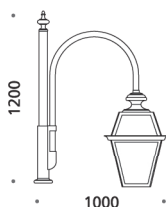


XZA A1833 TX
Prolunga per
tre luci
Extension for
three lights

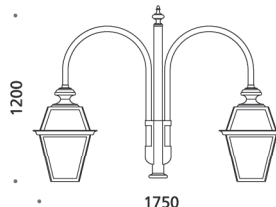
Componenti per applicazione con pali / Components for pole applications



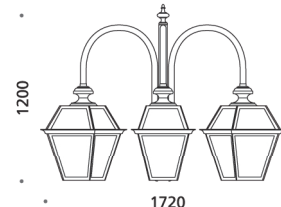
0U 8010 TP



1U 8010 TP

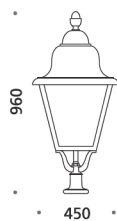


2U 8010 TP



3U 8010 TP

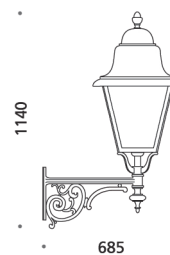
Componenti per applicazione con pali / Components for pole applications

80208 TP
80218 TP (E40)

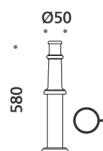
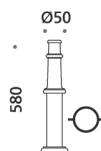
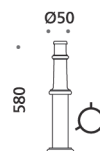
Elemento per composizioni
a un solo punto luce
Element for one light
compositions

80209 TP
80219 TP (E40)

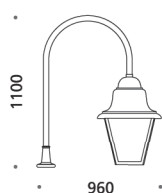
Elemento per composizioni
a più punti luce
Element for compositions
with multiple lights

8020A TP
8021A TP (E40)

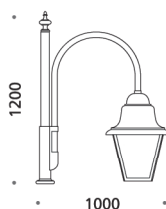
Elemento laterale per
composizioni a più punti luce
Lateral element for compositions
with multiple lights

XZA A1831 TX
Terminale
Post capXZA A183A TX
Prolunga per una
luce (a richiesta)
Extension for one
light (on request)XZA A1832 TX
Prolunga per
due luci
Extension for
two lightsXZA A1833 TX
Prolunga per
tre luci
Extension for
three lights

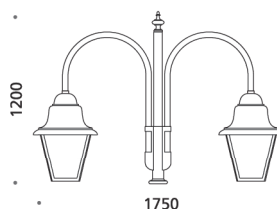
Componenti per applicazione con pali / Components for pole applications



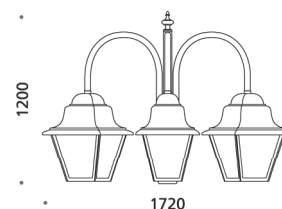
0U 8020 TP



1U 8020 TP

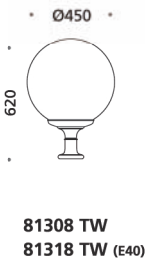
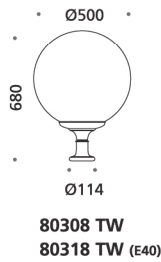


2U 8020 TP

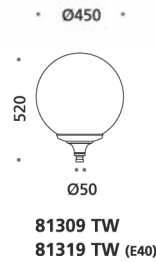


3U 8020 TP

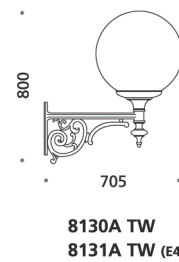
Componenti per applicazione con pali / Components for pole applications



Elemento per composizioni
a un solo punto luce
Element for one light
compositions



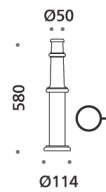
Elemento per composizioni
a più punti luce
Element for compositions
with multiple lights



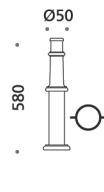
Elemento laterale per
composizioni a più punti luce
Lateral element for compositions
with multiple lights



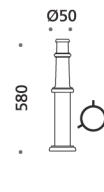
Terminale
Post cap



Prolunga per una
luce (a richiesta)
Extension for one
light (on request)

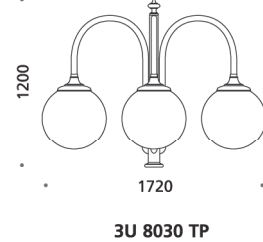
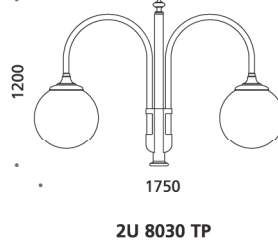
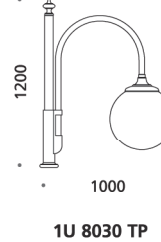
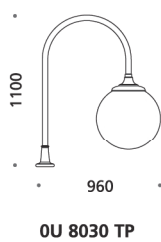


Prolunga per due
luci
Extension for two
lights



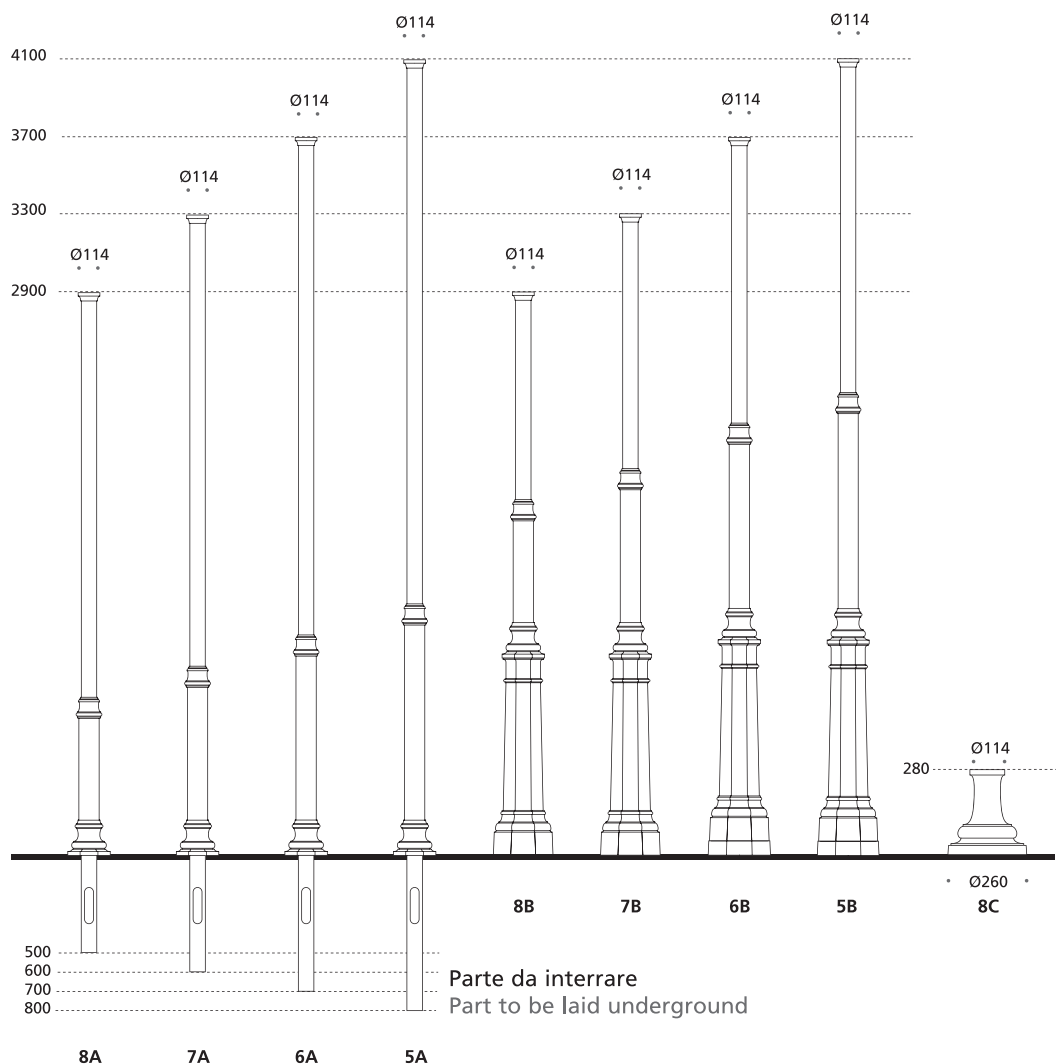
Prolunga per tre
luci
Extension for three
lights

Componenti per applicazione con pali / Components for pole applications



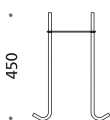
Pali per composizioni pag 15-29 / Poles for compositions page 15-29

Pali / Poles



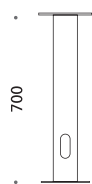
Accessori / Accessories

Zanche di fondazione per pali 8B - 7B - 6B - 5B
Foundation rag bolts for poles 8B - 7B - 6B - 5B



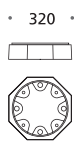
XZA A0802 XX

Base di fondazione per pali 8B - 7B - 6B - 5B
Foundation base for poles 8B - 7B - 6B - 5B



XZA A0803 XX

Zoccolo con regolazione della verticalità per pali 8B - 7B - 6B - 5B
Pedestal with verticality regulation device for poles 8B - 7B - 6B - 5B



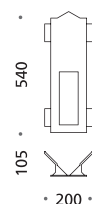
XZA A0805 TX

Piastra di regolazione verticalità per pali 8B - 7B - 6B - 5B
1 luce
verticality adjustment plate for 8B - 7B - 6B - 5B poles 1 light

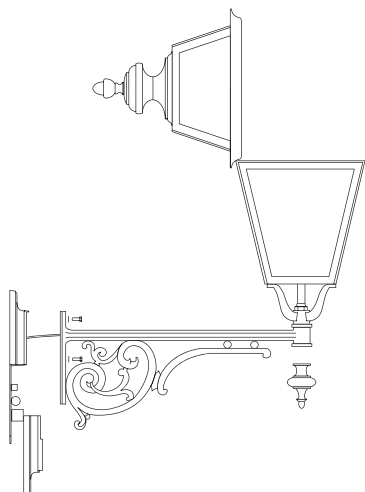


XZA A0804 XX

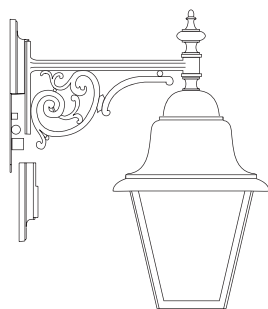
Piastra per applicazione ad angolo
Corner application backplate



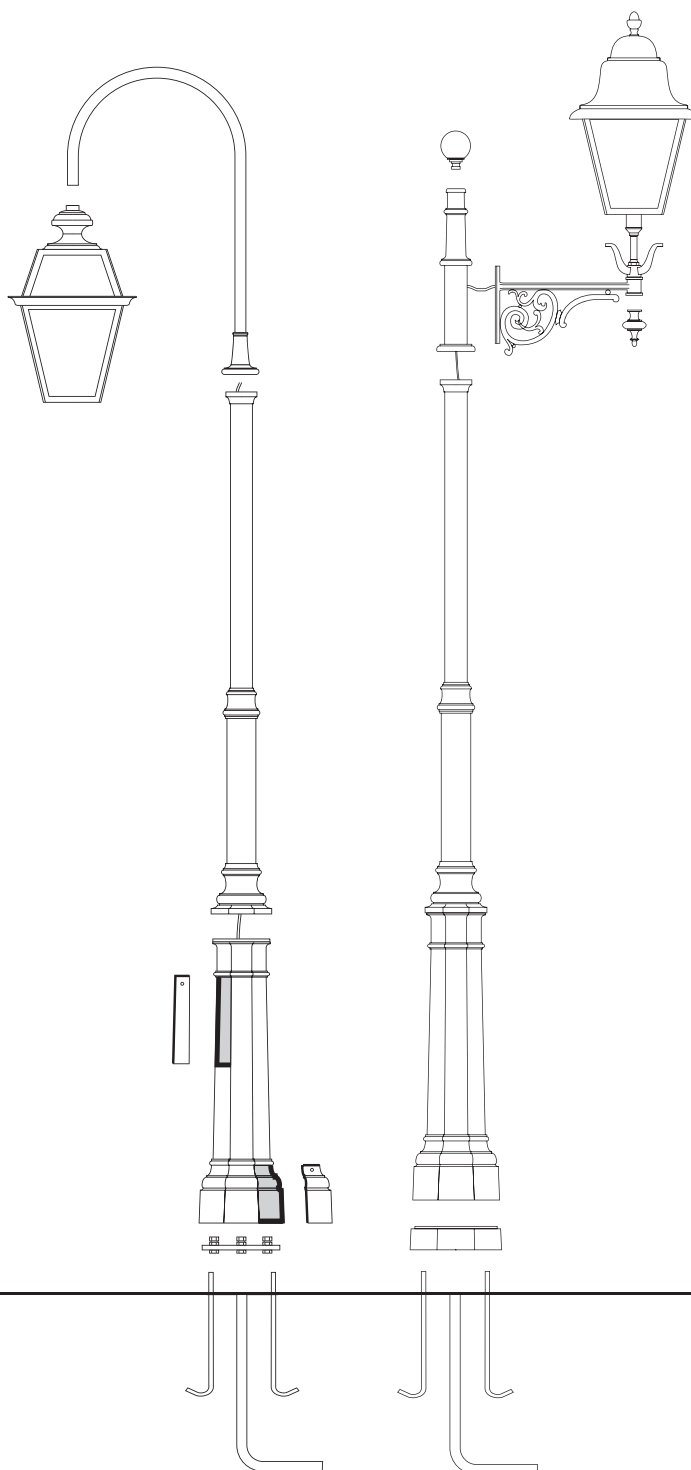
XZA A0841 TX

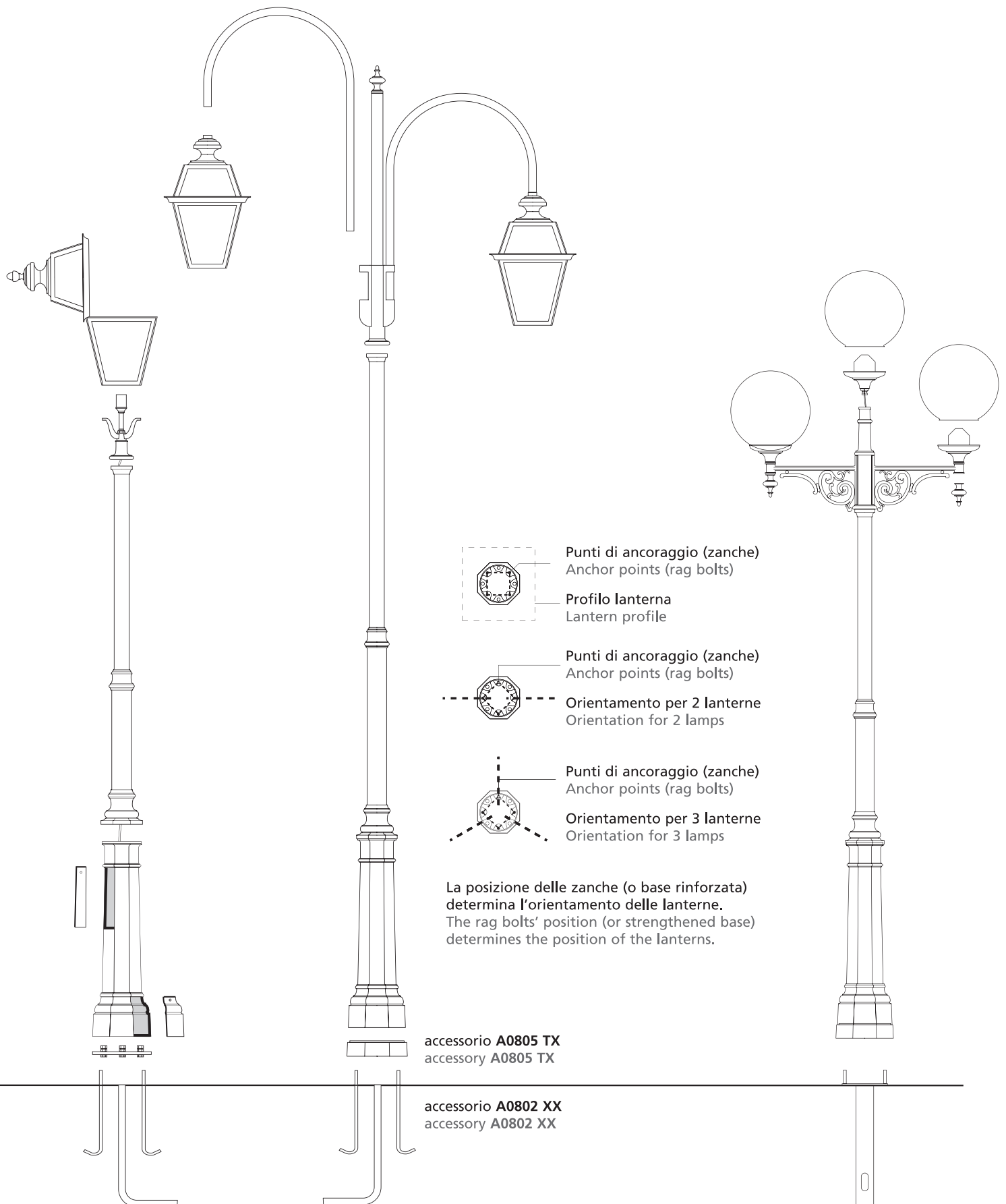


Schema applicazione a parete
Wall application diagram



Accesso vano alloggio
componenti elettrici
Inspection window to the electrical box





Rialto XUT

Rialto XUT

Questi apparecchi appartengono alla serie tradizionale che avvalendosi di soluzioni tecnologiche avanzate, soddisfano le richieste più esigenti e rigorose sia estetiche che funzionali.

Trovano una giusta collocazione nei grandi spazi, come parchi e giardini, strade e piazze . Particolarmente indicati per centri storici o anche per valorizzare un contesto moderno.

These fittings belong to the traditional series that, using advanced technological solutions, satisfy the sternest and most demanding expectations both from the aesthetical and the functional point of view.

They fit well in wide open areas, such as parks and gardens, roads and squares. They are especially suitable for historical centres or to valorise a modern setting.



Mod. 6632
7732

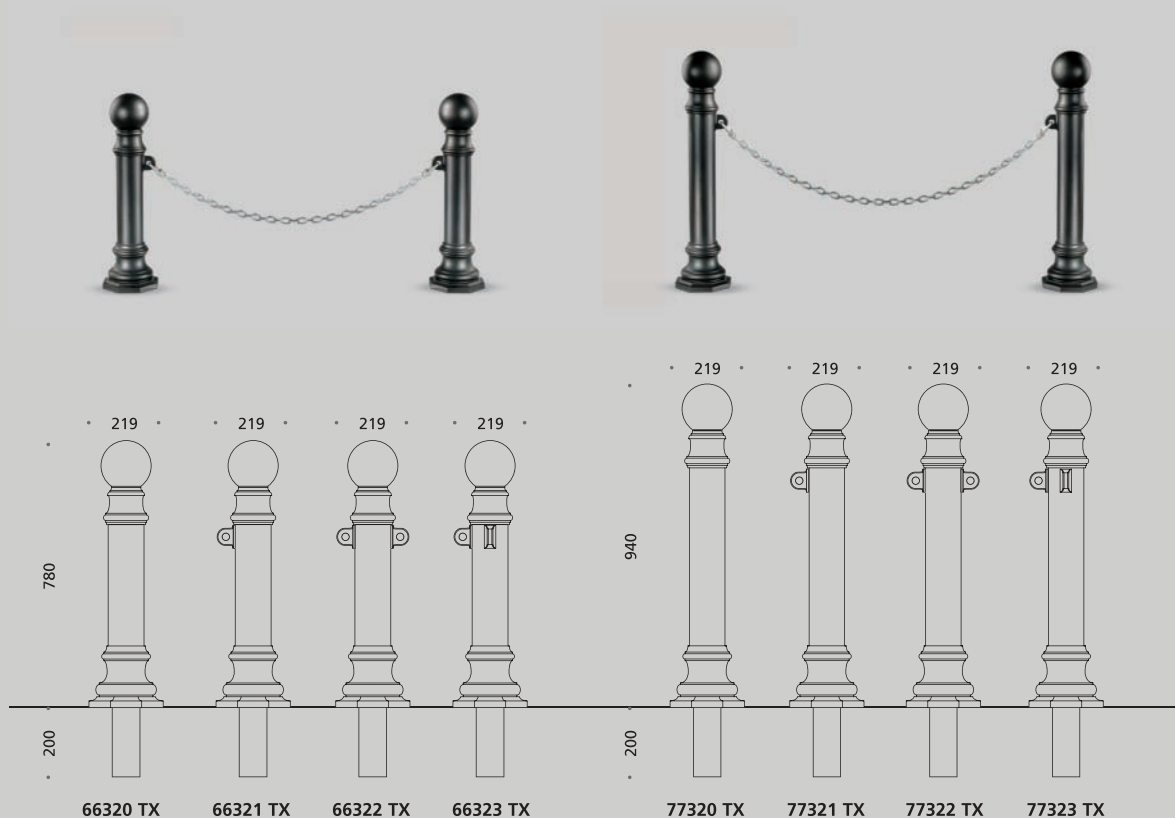
Rialto XUT

CE

Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens

Struttura in lega primaria di alluminio, acciaio inox e ottone. Trattamento anticorrosione e verniciatura a fuoco
Colore struttura Granito (nero metallizzato ISMOS) Altri colori vedi tabella pag 8.

Cast aluminium primary alloy, stainless steel and brass structure. Anticorrosion treatment and oven painting.
The colour of the structure is Granito (ISMOS metallized black), for different colours see table on page 8.



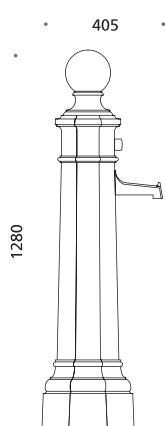
Arredo urbano / Verde pubblico
Street lighting / Public parks and gardens

Struttura in lega primaria di alluminio, acciaio inox e ottone. Trattamento anticorrosione e verniciatura a fuoco
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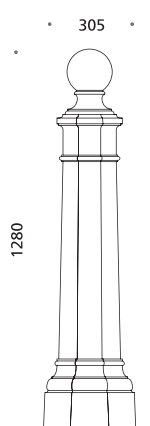


Fontana / Fountain

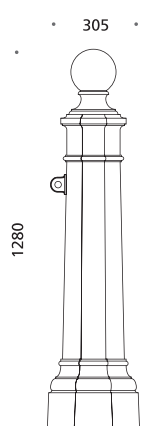


88311 TX

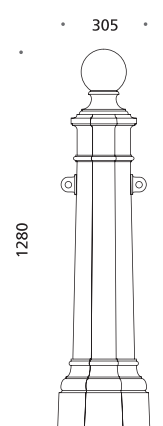
Dissuasori / Bollards



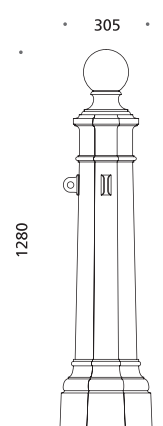
88320 TX



88321 TX

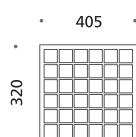


88322 TX



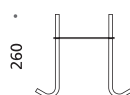
88323 TX

Accessori / Accessories



A0851 XX

Griglia in ghisa per pozzetto fontana
Painted cast iron grating for fountain drain



A0801 XX

Zanche di fondazione per fontana e dissuasore
8831-8832
Hot galvanized steel rag bolts for fountain and bollard 8831-8832

Palladio XL

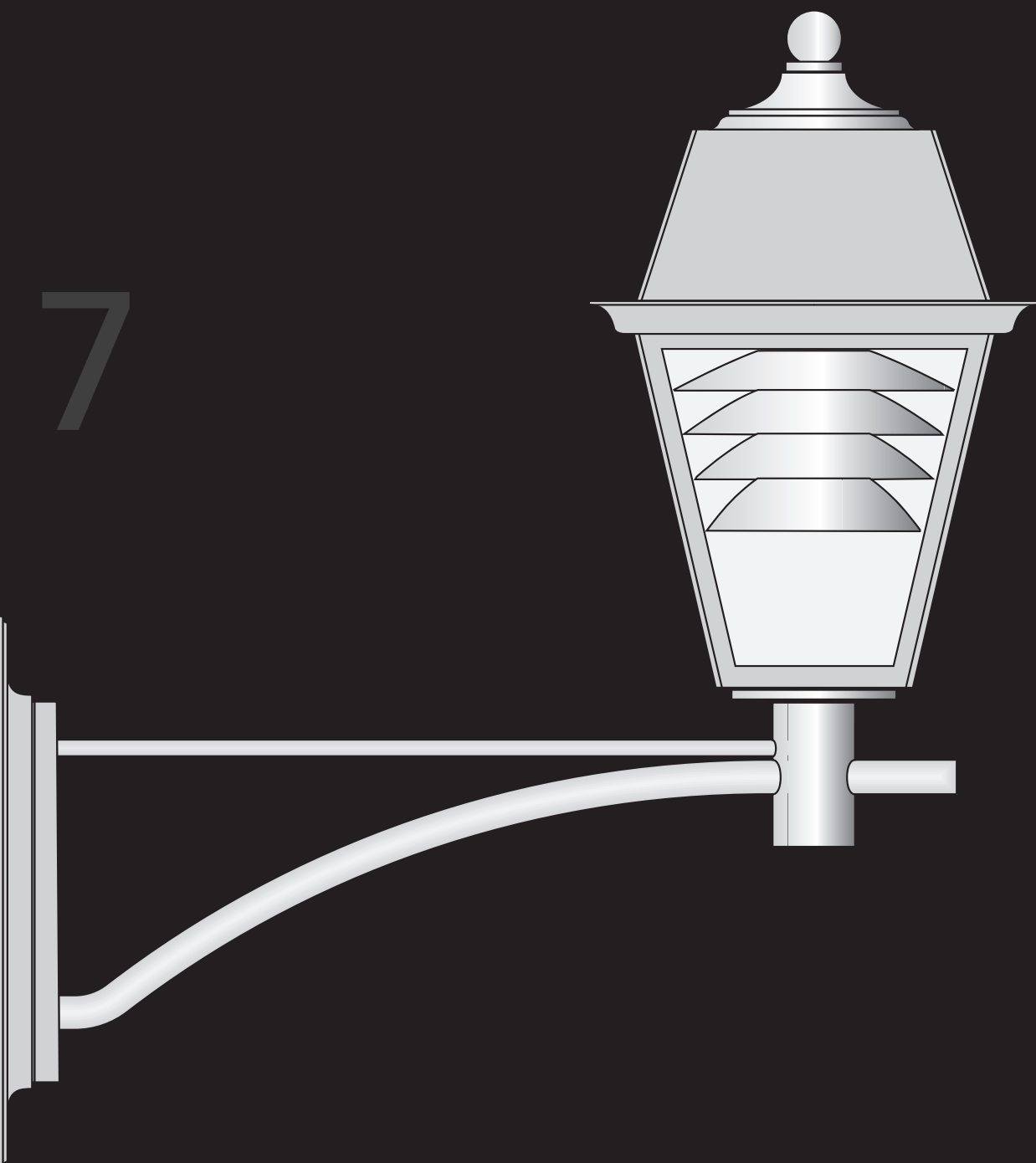
Palladio XL7

Questa collezione di apparecchi classici dal design sobrio ed elegante, trova una collocazione ideale nei grandi spazi, come parchi e giardini, strade e piazze da arricchire scenograficamente. Particolarmente indicati nei centri storici. Gli apparecchi di illuminazione ISMOS adottano le soluzioni tecnologiche più avanzate, come i recuperatori anti inquinamento luminoso che soddisfano le più severe normative vigenti.

This collection of fittings, with a classical, sober and elegant design, is ideally suited for wide open areas, such as parks and gardens, streets and squares that will be scenically enhanced. They are particularly indicated for historical centres. ISMOS fittings employ the most advanced technological solutions, among them louvers against light pollution that comply with the strictest regulations in existence.

Da oggi gli apparecchi possono essere richiesti anche con piastra Led. Chiedi il Tuo preventivo personalizzato! / From today the devices can also be ordered with LED plate. Ask for your personalized quote!

7



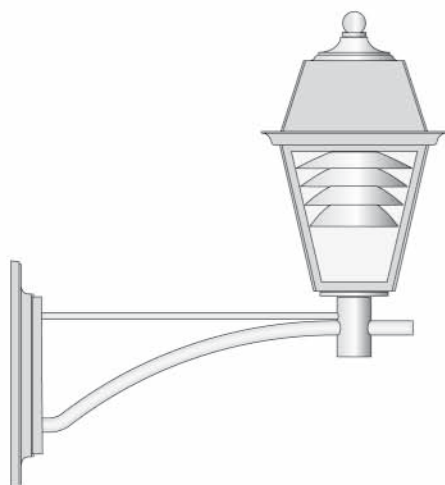
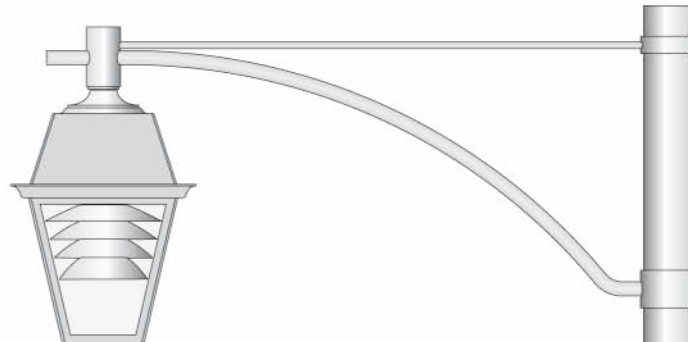
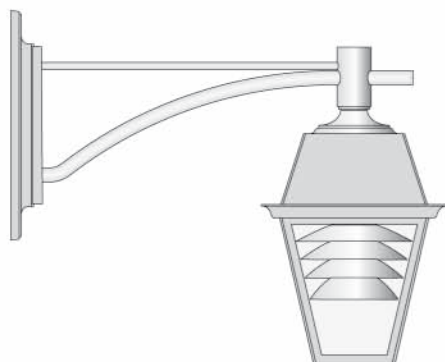
Residenziale / Parchi giardini / Arredo urbano / Verde pubblico

Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Classe II ☐ a richiestaClass II ☐ custom-made

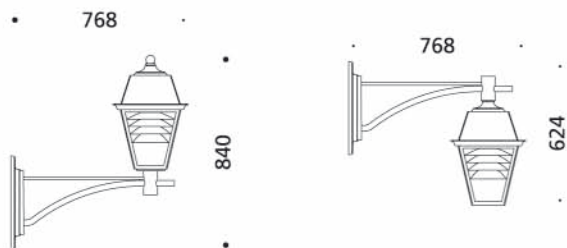
Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione

Cast aluminium primary alloy and stainless structure. Anticorrosion treatment

ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution

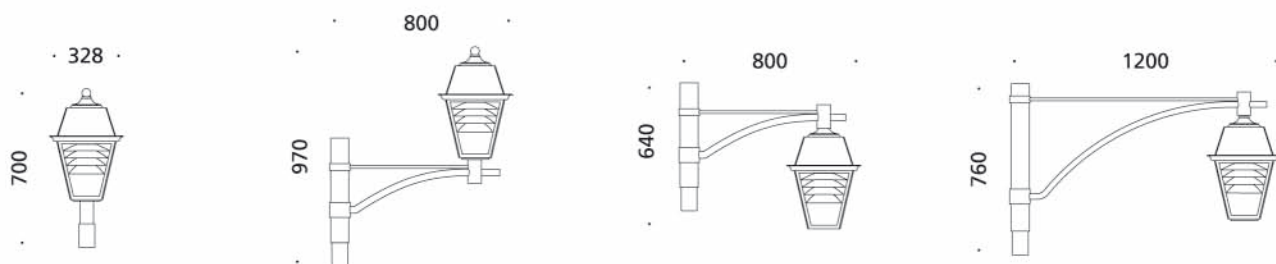
Residenziale / Parchi giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens
ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution

Applicazioni a parete / Wall mounted fitting



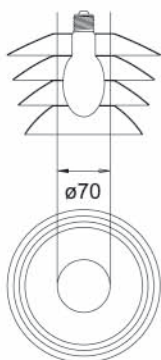
14303 TP	14304 TP	FB 30W E27
14303 TP-MA	14304 TP-MA	ME 70W E27
14303 TP-S2	14304 TP-S2	ST 70 W E27

Apparecchi per testa palo diametro 80 e su richiesta diametro 100/ Pole top luminaires

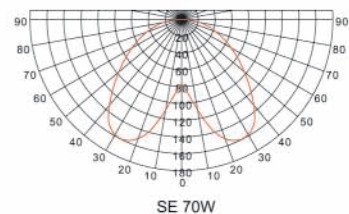


14X08 TP	14603 TP	14604 TP	14904 TP	FB 30W E27
14X08 TP-MA	14603 TP-MA	14604 TP-MA	14904 TP-MA	ME 70W E27
14X08 TP-S2	14603 TP-S2	14604 TP-S2	14904 TP-S2	ST 70 W E27

Dimensione diametro passaggio lampada nel recuperatore



Curva fotometrica di un sistema ISMOS per lampada con aggancio dall'alto, equipaggiato con recuperatore anti inquinamento luminoso



Residenziale / Parchi giardini / Arredo urbano / Verde pubblico

Residential areas / Parks and gardens / Street lighting / Public parks and gardens

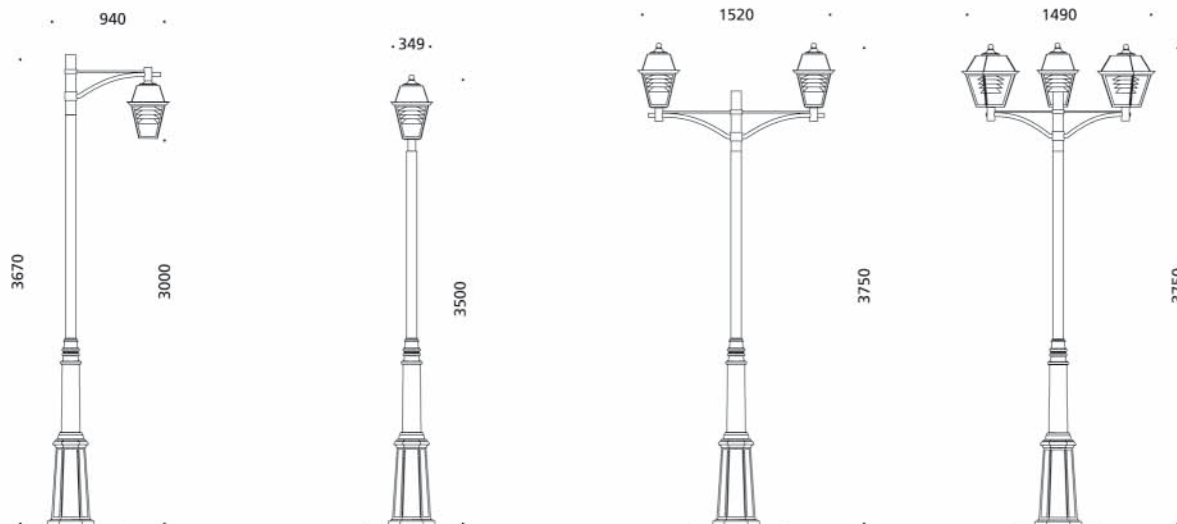
Classe II ☐ a richiestaClass II ☐ custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione

Cast aluminium primary alloy and stainless structure. Anticorrosion treatment

ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution

Residenziale / Parchi giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens
ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution

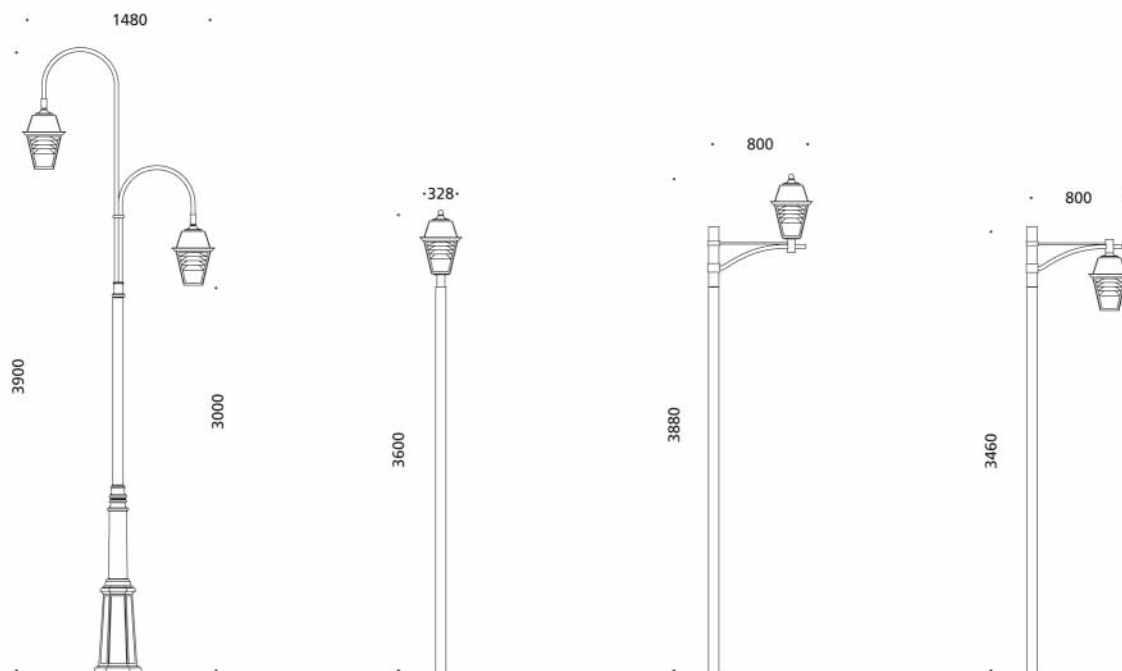


Lampada cod. ILCOS / ILCOS lamp code

8G01 1460 TP	6G10 14X0 TP	6G02 1460 TP	6G03 1460 TP	FB 30W E27
8G01 1460 TP-MA	6G10 14X0 TP-MA	6G02 1460 TP-MA	6G03 1460 TP-MA	ME 70W E27
8G01 1460 TP-S2	6G10 14X0 TP-S2	6G02 1460 TP-S2	6G03 1460 TP-S2	ST 70 W E27

Composizioni con palo 6G
Compositions with 6G pole

Composizioni con palo S14
Compositions with S14 pole



Lampada cod. ILCOS / ILCOS lamp code

6G0S 14U0 TP	S14 14X0 TP	S14 1460 TP	S14 1460 TP	FB 30W E27
6G0S 14U0 TP-MA	S14 14X0 TP-MA	S14 1460 TP-MA	S14 1460 TP-MA	ME 70W E27
6G0S 14U0 TP-S2	S14 14X0 TP-S2	S14 1460 TP-S2	S14 1460 TP-S2	ST 70 W E27

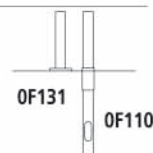
Accessori/Accessories

Zanche di fondazione
per palo 8G-6G forniti su richiesta
Foundation rag
bolts for 8G-6G pole available
on request



A0045 XX

Basi di ancoraggio e anime di
fondazione per i pali in alluminio
diametro 80mm forniti su richiesta
Anchor base and foundation core for
80mm diameter poles available on
request



Palladio XL

Palladio XL6

Questa collezione di apparecchi classici dal design sobrio ed elegante, trova una collocazione ideale nei grandi spazi, come parchi e giardini, strade e piazze da arricchire scenograficamente. Particolarmente indicati nei centri storici. Gli apparecchi di illuminazione ISMOS adottano le soluzioni tecnologiche più avanzate, come i recuperatori anti inquinamento luminoso che soddisfano le più severe normative vigenti.

This collection of fittings, with a classical, sober and elegant design, is ideally suited for wide open areas, such as parks and gardens, streets and squares that will be scenically enhanced. They are particularly indicated for historical centres. ISMOS fittings employ the most advanced technological solutions, among them louvers against light pollution that comply with the strictest regulations in existence.

Da oggi gli apparecchi possono essere richiesti anche con piastra Led. Chiedi il Tuo preventivo personalizzato! / From today the devices can also be ordered with LED plate. Ask for your personalized quote!

6







Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Classe II ☐ a richiesta
Class II ☐ custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

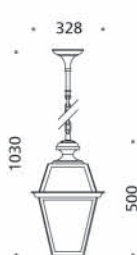
Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Appl. soff. / Ceiling mounted fitting

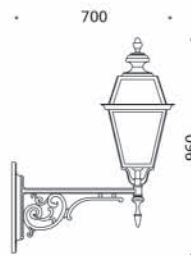
Applicazioni a parete / Wall mounted fitting



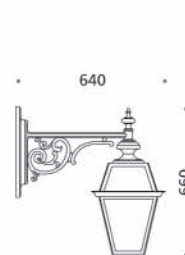
10X02 TP



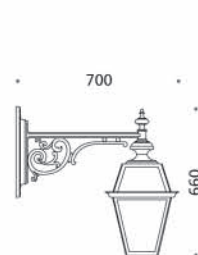
10103 TP



10203 TP



10104 TP



10204 TP

QUESTI APPARECCHI POSSONO ESSERE FORNITI CON DIVERSE TIPOLOGIE DI BRACCI

Gli apparecchi con portalamпада in porcellana sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25W ed alogena a doppio involucro 150W. In alternativa, con i componenti in vista sulla parte superiore della lanterna, possono essere richiesti cablati per lampade a scarica.

Colore struttura standard Granito (nero metallizzato ISMOS).

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è in policarbonato trasparente -P- (ultima posizione del codice). Su richiesta, può essere fornito in policarbonato sabbiato.

Grado di protezione IP 55 ▲▲.

* 10X02 TP IP 43 ▲.

THESE FITTINGS CAN BE EQUIPPED WITH DIFFERENT KINDS OF BRACKETS

Fittings with a ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps. These fittings can also be wired for discharge lamps on request, with the components visible in the upper part of the lantern.

Granito (ISMOS metallized black) is the standard colour for the aluminium structure. These luminaries are also available in other colours, see page 8. The diffuser is made of transparent polycarbonate -P- (last key in the code).

Sandblasted polycarbonate can be equipped on request.

Protection rating IP 55 ▲▲.

* 10X02 TP IP 43 ▲.

Composizioni / Compositions



2K00 10X0 TP



2L00 10X0 TP



2M00 10X0 TP



2N00 10X0 TP



3N00 10X0 TP



1F00 10X0 TP



1H00 10X0 TP



1H10 10X0 TP



2H10 10X0 TP



2H02 1010 TP



2H03 1010 TP



2H13 1010 TP

Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi con i componenti in vista sulla parte superiore della lanterna possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato oppure costruendo il nuovo codice seguendo gli esempi sottostanti, sostituendo lo 0 della quarta ultima posizione del codice per le applicazioni a parete o a soffitto e terza ultima per le composizioni su palo, con la cifra di riferimento della tabella.

Fittings with an E27 ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for discharge lamps on request, with the components visible in the upper part of the lantern, just either indicate next to the code the kind of wiring you desire, or make a new code using the following examples. Replace the 0 (in the fourth to last position in the code for wall or ceiling mounting, or the third to last position in the code for pole mounting) with a digit taken from the table that follows.



Lampade per apparecchi serie PALLADIO 10 per applicazione a soffitto o a parete
Lamps for PALLADIO 10 series fittings for wall or ceiling application
Esempio esplicativo / Explanatory example

10203 TP

□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE							
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27
			1	2	3	6	7	M	P	R

In questi apparecchi i componenti del cablaggio per le lampade a scarica risultano in vista sulla parte superiore della lanterna.

In these fittings the electrical components for discharge lamps are visible on the upper part of the lantern.



Lampade per composizioni serie PALLADIO 10
Lamps for PALLADIO 10 series compositions
Esempio esplicativo / Explanatory example

2H03 1010 TP

□□□□□□0□□

variabile riferita alla tipologia di lampada / lamp type

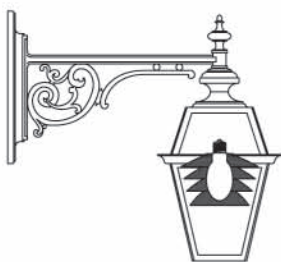
CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE							
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27
			1	2	3	6	7	M	P	R

I componenti del cablaggio per le lampade a scarica sono alloggiati sullo zoccolo del palo o in mancanza di esso risultano in vista sulla parte superiore della lanterna.

The wiring electrical components for discharge lamps are housed in the pedestal of the pole or, lacking this, they are visible on the upper part of the lantern.

Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

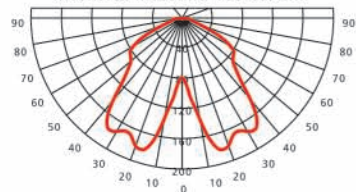
ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution



Curva fotometrica di un sistema ISMOS per lampada con aggancio dall'alto, equipaggiato con recuperatore anti inquinamento luminoso.

Candela intensity distribution for a top mounted ISMOS system equipped with an anti light pollution louver.

Curva fotometrica polare Lanterna Palladio con recuperatore dall'alto, Lampada MT 70W G12
Intensità massima 183 cd/Klm



cd/Klm

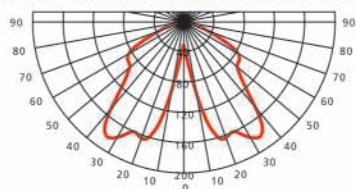


R024

Curva fotometrica di un sistema ISMOS per lampada con aggancio dall'alto, equipaggiato con recuperatore anti inquinamento luminoso.

Candela intensity distribution for a top mounted ISMOS system equipped with an anti light pollution louver.

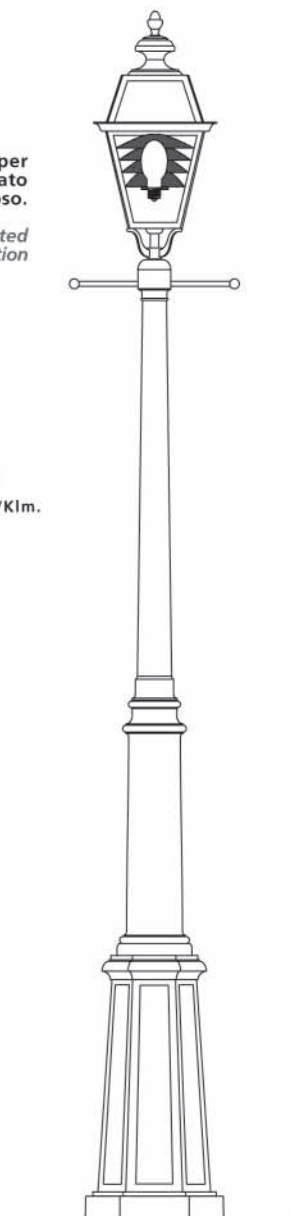
Curva fotometrica polare Lanterna Palladio con recuperatore dal basso.
Lampada MT 70W G12. Intensità massima 169 cd/Klm.



cd/Klm



R023



Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Classe II ☐ a richiesta
Class II ☐ custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

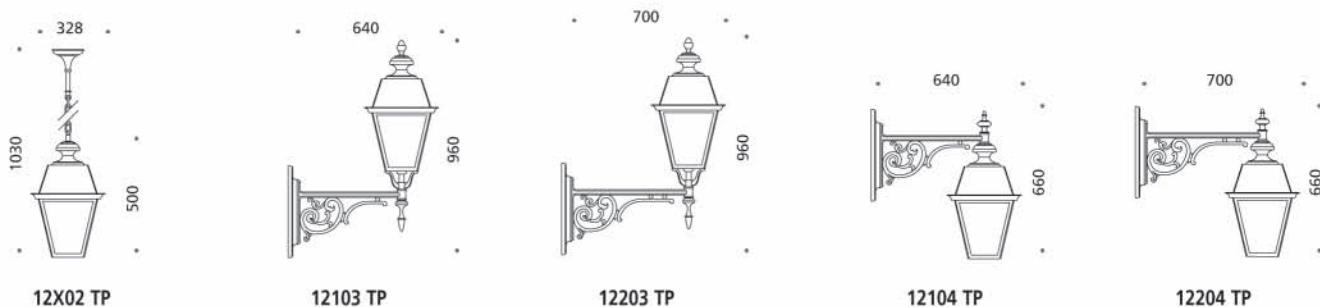
Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Appl. soff. / Ceiling mounted fitting

Applicazioni a parete / Wall mounted fitting



QUESTI APPARECCHI POSSONO ESSERE FORNITI CON DIVERSE TIPOLOGIE DI BRACCI

Gli apparecchi con portalam-pada in porcellana sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25W ed alogena a doppio involucro 150W. In alternativa possono essere richiesti cablati per lampade a scarica. Colore struttura standard Granito (nero metallizzato ISMOS).

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è in policarbonato trasparente -P- (ultima posizione del codice). Su richiesta, può essere fornito in policarbonato sabbiato.

Grado di protezione IP 55 ▲▲.

* 12X02 TP IP 43 ▲.

THESE FITTINGS CAN BE EQUIPPED WITH DIFFERENT KINDS OF BRACKETS

Fittings with a ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps. Alternatively these fittings can be wired for discharge lamps on request.

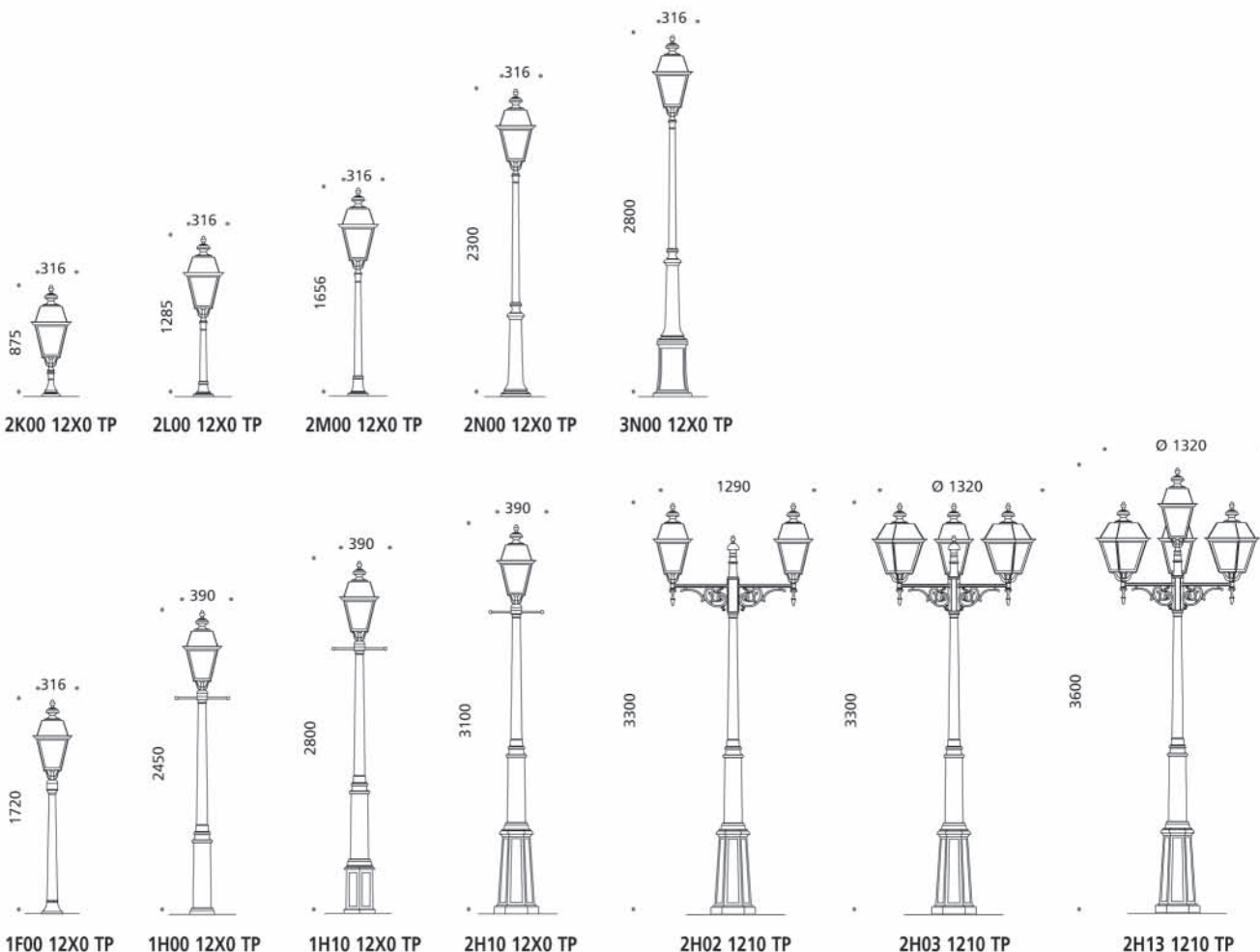
Granito (ISMOS metallized black) is the standard colour for the aluminium structure.

These luminaries are also available in other colours, see page 8. Diffuser is in transparent polycarbonate -P- (last digit in code item).

Sandblasted polycarbonate can be equipped on request. Protection rating IP 55 ▲▲.

* 12X02 TP IP 43 ▲.

Composizioni / Compositions



Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi, possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato oppure costruendo il nuovo codice seguendo gli esempi sottostanti, sostituendo lo 0, della quartultima posizione del codice per le applicazioni a parete o a soffitto e terzultima per le composizioni su palo, con la cifra di riferimento della tabella.

Fittings with an E27 ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for discharge lamps on request, with the components visible in the upper part of the lantern, just either indicate next to the code the kind of wiring you desire, or make a new code using the following examples. Replace the 0 (in the fourth to last position in the code for wall or ceiling mounting, or the third to last position in the code for pole mounting) with a digit taken from the table that follows.



Tabella cablaggio per apparecchi ad applicazione a soffitto o parete PALLADIO 12

Wiring table for PALLADIO 12 ceiling or wall fittings

Esempio esplicativo / Explanatory example

12104 TP

□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE							
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27
			1	2	3	6	7	M	P	R



Tabella cablaggio per composizioni a palo serie PALLADIO 12

Wiring table for compositions on PALLADIO 12 series pole

Esempio esplicativo / Explanatory example

2H13 1210 TP

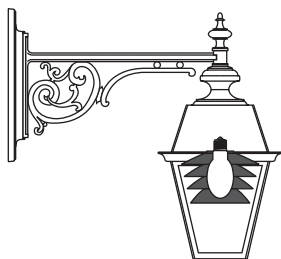
□□□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE							
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27
			1	2	3	6	7	M	P	R

Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

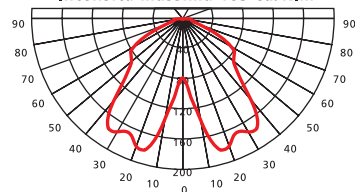
ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution



Curva fotometrica di un sistema ISMOS per lampada con aggancio dall'alto, equipaggiato con recuperatore anti inquinamento luminoso.

Candela intensity distribution for a top mounted ISMOS system equipped with an anti light pollution louver.

Curva fotometrica polare Lanterna Palladio con recuperatore dall'alto, Lampada MT 70W G12
Intensità massima 183 cd/Klm



cd/Klm

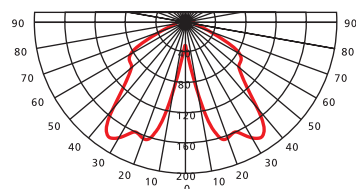


R024

Curva fotometrica di un sistema ISMOS per lampada con aggancio dall'alto, equipaggiato con recuperatore anti inquinamento luminoso.

Candela intensity distribution for a top mounted ISMOS system equipped with an anti light pollution louver.

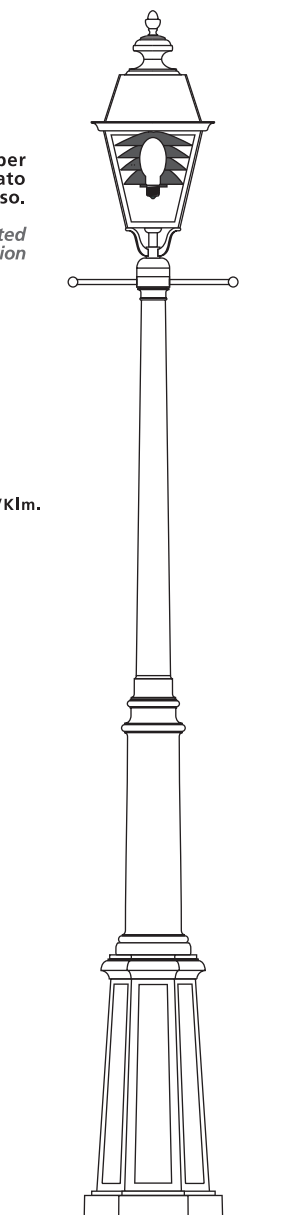
Curva fotometrica polare Lanterna Palladio con recuperatore dal basso.
Lampada MT 70W G12. Intensità massima 169 cd/Klm.



cd/Klm



R023



Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Classe II ☐ a richiesta
Class II ☐ custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

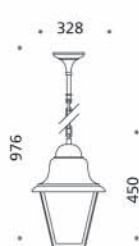
Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



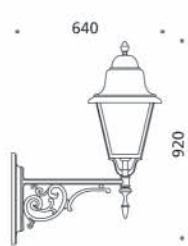
Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Appl. soff. / Ceiling mounted fitting

Applicazioni a parete / Wall mounted fitting



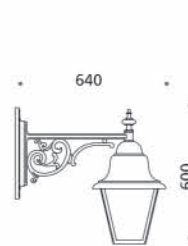
20X02 TP



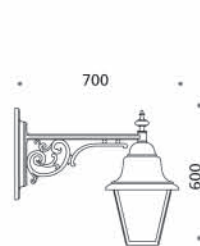
20103 TP



20203 TP



20104 TP



20204 TP

QUESTI APPARECCHI POSSONO ESSERE FORNITI CON DIVERSE TIPOLOGIE DI BRACCI

Gli apparecchi con portalamпада in porcellana sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 150W. In alternativa possono essere richiesti cablati per lampade a scarica. Colore struttura standard Granito (nero metallizzato ISMOS).

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è in policarbonato trasparente -P- (ultima posizione del codice). Su richiesta, può essere fornito in policarbonato sabbato.

Grado di protezione IP 55 ▲▲.

* 20X02 TP IP 43 ▲.

THESE FITTINGS CAN BE EQUIPPED WITH DIFFERENT KINDS OF BRACKETS

Fittings with a ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps. Alternatively these fittings can be wired for discharge lamps on request.

Granito (ISMOS metallized black) is the standard colour for the aluminium structure.

These luminaries are also available in other colours, see page 8. The diffuser is made of transparent polycarbonate -P- (last key in the code). Sandblasted polycarbonate can be equipped on request.

Protection rating IP 55 ▲▲.

* 20X02 TP IP 43 ▲.

Composizioni / Compositions



2K00 20X0 TP



2L00 20X0 TP



2M00 20X0 TP



2N00 20X0 TP



3N00 20X0 TP



1F00 20X0 TP



1H00 20X0 TP



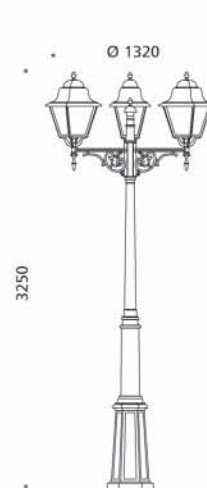
1H10 20X0 TP



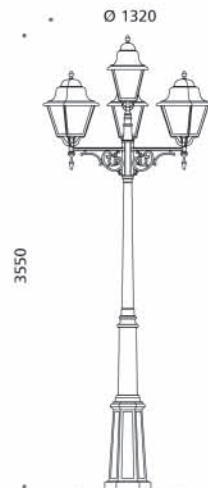
2H10 20X0 TP



2H02 2010 TP



2H03 2010 TP



2H13 2010 TP

Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi, possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato oppure costruendo il nuovo codice seguendo gli esempi sottostanti, sostituendo lo 0 della quartultima posizione del codice per le applicazioni a parete o a soffitto e terzultima per le composizioni su palo, con la cifra di riferimento della tabella.

Fittings with an E27 ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for discharge lamps on request, where available, with the components visible in the upper part of the lantern, just either indicate next to the code the kind of wiring you desire, or make a new code using the following examples. Replace the 0 (in the fourth to last position in the code for wall or ceiling mounting, or the third to last position in the code for pole mounting) with a digit taken from the table that follows.

Tabella cablaggio per apparecchi ad applicazione a soffitto o parete PALLADIO 20

Wiring table for PALLADIO 20 ceiling or wall fittings

Esempio esplicativo / Explanatory example

20204 TP

□□□□0□□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE							
										
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27
			1	2	3	6	7	M	P	R

Tabella cablaggio per composizioni a palo serie PALLADIO 20

Wiring table for compositions on PALLADIO 20 series pole

Esempio esplicativo / Explanatory example

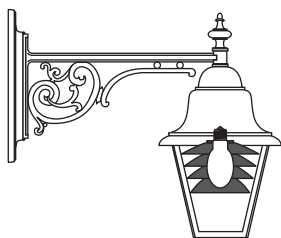
3N00 20X0 TP

□□□□□□0□□

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE							
										
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27
			1	2	3	6	7	M	P	R

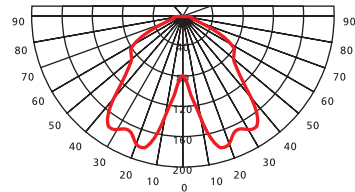
ISMOS contro l'inquinamento luminoso / ISMOS vs. light pollution



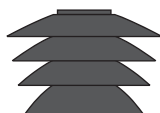
Curva fotometrica di un sistema ISMOS per lampada con aggancio dall'alto, equipaggiato con recuperatore anti inquinamento luminoso.

Candela intensity distribution for a top mounted ISMOS system equipped with an anti light pollution louver.

Curva fotometrica polare Lanterna Palladio con recuperatore dall'alto, Lampada MT 70W G12
Intensità massima 183 cd/Klm

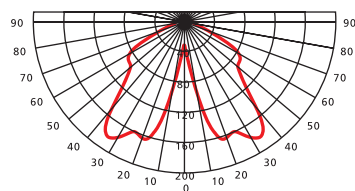


cd/Klm



R024

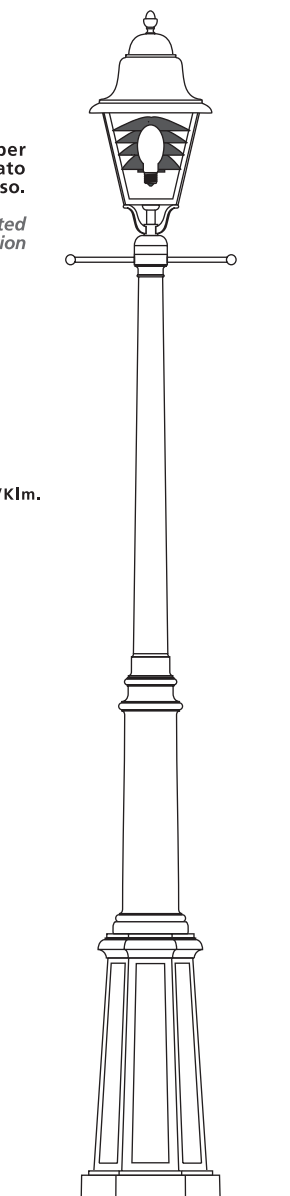
Curva fotometrica polare Lanterna Palladio con recuperatore dal basso.
Lampada MT 70W G12. Intensità massima 169 cd/Klm.



cd/Klm






R023



Mod.
30
31


Palladio XL6

CE   Protezione / Protection  IP 44 -  IP 43

Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico

Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Classe II  a richiesta

Class II  custom-made

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

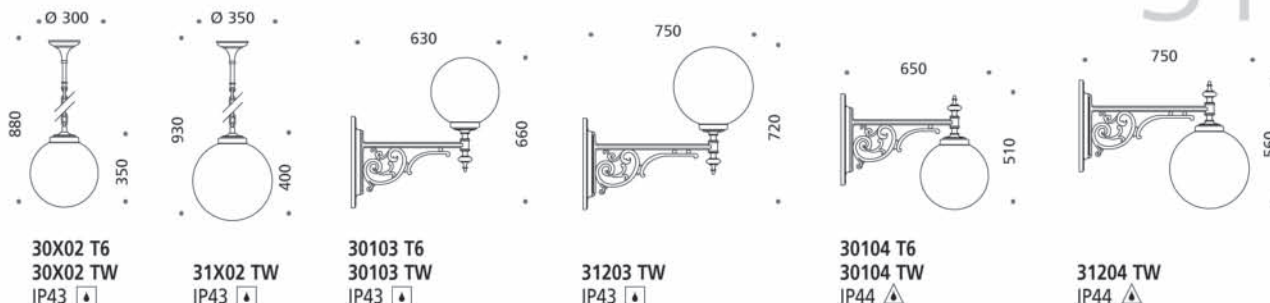
Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Appl. soff. / Ceiling mounted fittings

Applicazioni a parete / Wall mounted fitting



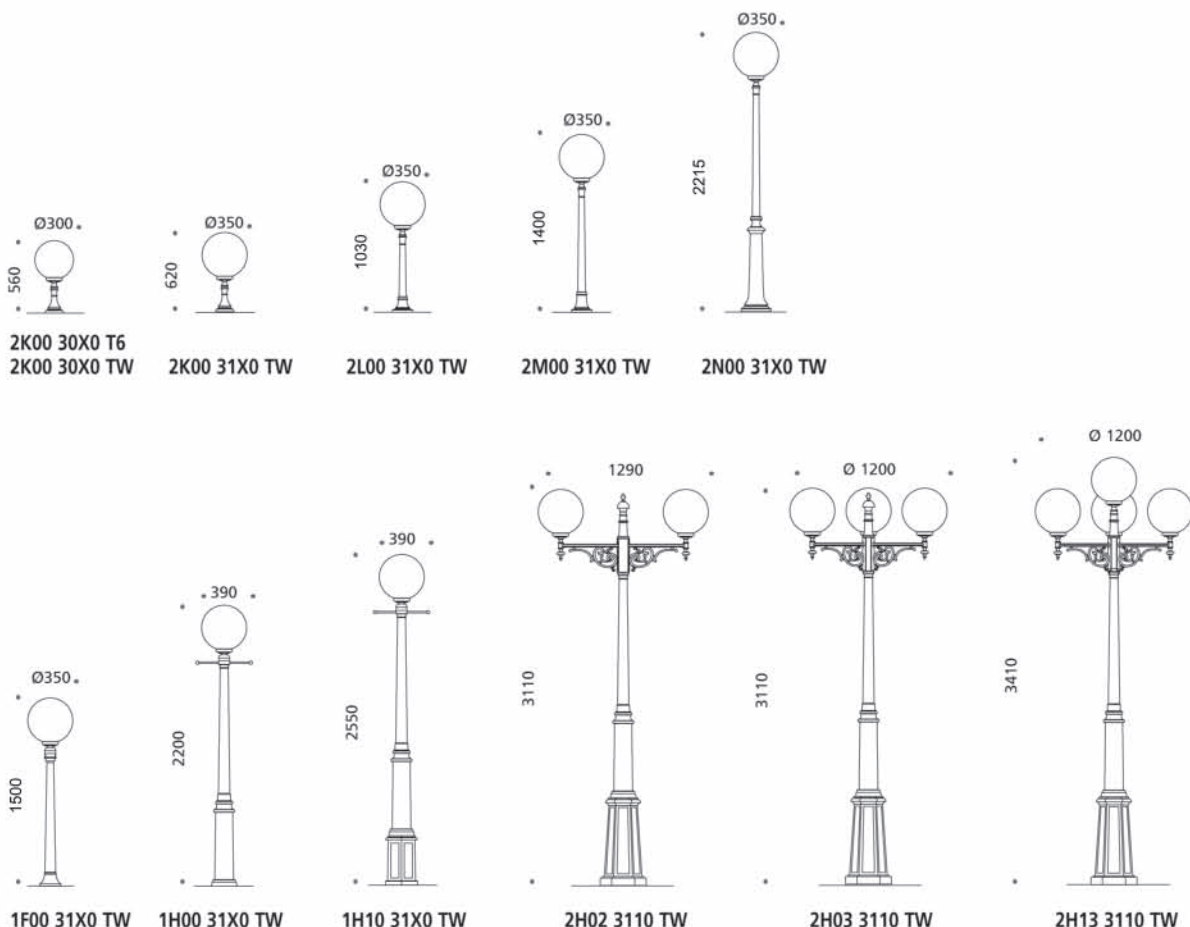
QUESTI APPARECCHI POSSONO ESSERE FORNITI CON DIVERSE TIPOLOGIE DI BRACCI

Gli apparecchi con portalampada in porcellana sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25W ed alogena a doppio involucro 150W. In alternativa possono essere richiesti cablati per lampade a scarica. Colore struttura standard Granito (nero metallizzato ISMOS). Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in vetro sabbato a bollicine -6- ultima posizione del codice o in policarbonato opale -W-.

THESE FITTINGS CAN BE EQUIPPED WITH DIFFERENT KINDS OF BRACKETS

Fittings with a ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps. Alternatively these fittings can be wired for discharge lamps on request. Granito (ISMOS metallized black) is the standard colour for the aluminium structure. These luminaries are also available in other colours, see page 8. The diffuser is made of bubbled sandblasted glass -6- or in opal polycarbonate -W-.

Composizioni - IP 43 / Compositions - IP 43



Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico

Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Gli stessi apparecchi, dove previsto, possono essere richiesti cablati per lampade a scarica, indicando accanto al codice il tipo desiderato oppure costruendo il nuovo codice seguendo gli esempi sottostanti, sostituendo lo 0 della terzultima posizione del codice per le composizioni su palo con la cifra di riferimento della tabella.

Fittings with an E27 ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. These fittings can also be wired for discharge lamps on request, where available, with the components visible in the upper part of the lantern, just either indicate next to the code the kind of wiring you desire, or make a new code using the following examples.

Replace the 0 (in the fourth to last position in the code for wall or ceiling mounting, or the third to last position in the code for pole mounting) with a digit taken from the table that follows.

Lampade per apparecchi serie PALLADIO 30-31 per applicazione a soffitto o a parete

Lamps for PALLADIO 30-31 series fittings for wall or ceiling application

Lampade cod. ILCOS

ILCOS lamps code

 IAA 200W E27 FB 25W E27 HEG 200W E27

Non è previsto cablaggio per lampade a scarica per applicazione a soffitto o parete.

Wiring for discharge lamps on wall or ceiling mounting is not available.

Tabella cablaggio per composizioni a palo serie PALLADIO 30-31

Wiring table for compositions on PALLADIO 30-31 series pole

Esempio esplicativo / Explanatory example

2H13 3110 TW

□ □ □ □ □ 0 □ □

variabile riferita alla tipologia di lampada / lamp type

CODICE ILCOS STANDARD			CODICE ILCOS OPZIONALE							
										
IAA 200W E27	FB 25W E27	HEG 150W E27	QE 50W E27	QE 80W E27	QE 125W E27	SE 50W E27	SE 70W E27	ME 70W E27	ME 100W E27	ME 150W E27
0			1	2	3	6	7	M	P	R

optional solo per le seguenti composizioni:

1H10 31X0 TW

2H03 3110 TW

2H02 3110 TW

2H13 3110 TW

optional only for the following compositions:

1H10 31X0 TW

2H03 3110 TW

2H02 3110 TW

2H13 3110 TW

Frangiluce (dispositivo anti inquinamento luminoso) per lampada con aggancio dall'alto, riferito ad un globo trasparente.

Louder (Anti light pollution device louder) for a top mounted, and a transparent globe.



F032

Frangiluce (dispositivo anti inquinamento luminoso) per lampada con aggancio dal basso, riferito ad un globo trasparente.

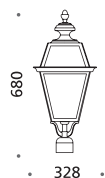
Louder (Anti light pollution device louder) for a bottom mounted, and a transparent globe.



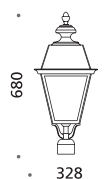
F031

Elementi per composizione
ad un solo punto luce: 1F00-
1H00-1H10

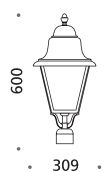
Elements for one light
compositions 1F00-1H00-
1H10



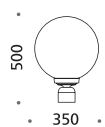
10X08 TP
IP 55 ▲ ▲



12X08 TP
IP 55 ▲ ▲



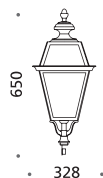
20X08 TP
IP 55 ▲ ▲



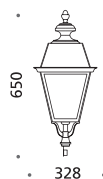
31X08 TW
IP 43 ▲

Elementi per composizioni
ad un solo punto luce: 2K00-
2L00-2M00-2N00; per posizione
centrale a più punti luce.

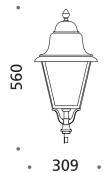
Elements for one light
compositions: 2K00-2L00-
2M00-2N00; for central
position with multiple lights.



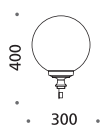
10X09 TP
IP 55 ▲ ▲



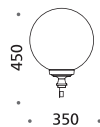
12X09 TP
IP 55 ▲ ▲



20X09 TP
IP 55 ▲ ▲

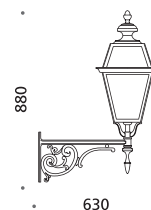


30X09 T6
30X09 TW
IP 43 ▲

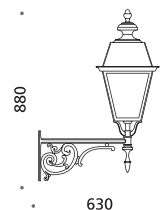


31X09 TW
IP 43 ▲

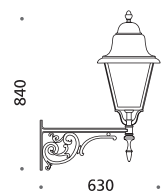
Elementi laterali per
composizioni 1H00 - 2H00 -
Lateral elements for
compositions 1H00 - 2H00 -



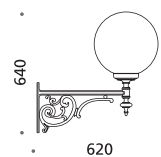
1010A TP
IP 55 ▲ ▲



1210A TP
IP 55 ▲ ▲



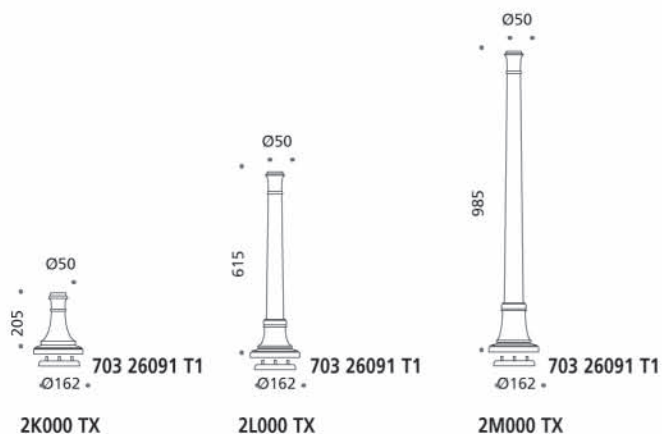
2010A TP
IP 55 ▲ ▲



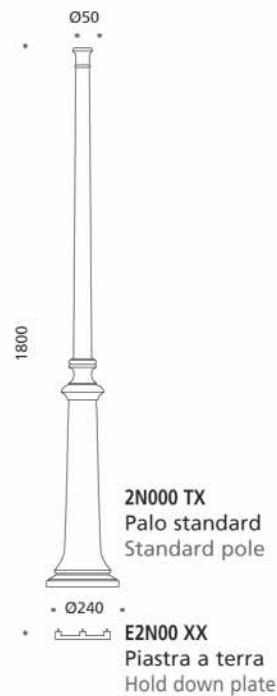
3110A TW
IP 43 ▲

Componenti per applicazione con pali 2K - 2L - 2M - 2N - 3N e accessori.
Components for 2K - 2L - 2M - 2N - 3N pole applications and accessories.

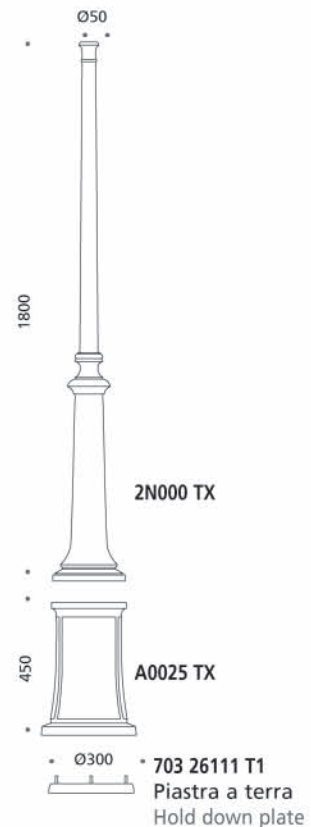
Pali completi di piastra di
fissaggio a terra
Poles complete with hold
down plate



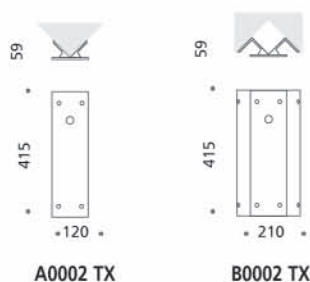
Elementi di composizioni
2N00
Items for 2N00 compositions



Elementi di composizioni
3N00
Items for 3N00 compositions

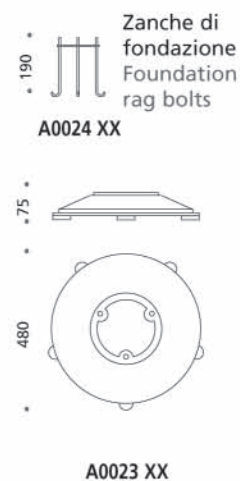


Accessori per apparecchi a parete
Wall mounted fitting accessories



Piastre per applicazione ad angolo.
Corner application back plate.

Accessori per composizioni con pali 2N - 3N - 4N
Accessories for 2N - 3N - 4N pole compositions

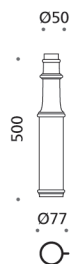


Piedistallo in ghisa per palo
2N00 ad installazione mobile
Cast iron pedestal 2N00 for
mobile pole.



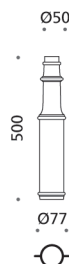
Componenti per applicazione con pali e accessori / Components for pole applications and accessories.

Prolunga per
una luce fuori serie
Extension for a
custom made light



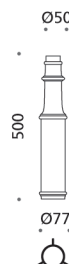
803 24301 T1

Prolunga per
due luci
Extension for two
lights



803 24281 T1

Prolunga per
tre luci
Extension for three
lights



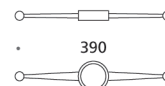
803 24291 T1

Terminale
Post cap



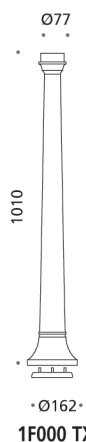
803 25131 T1

Poggiascala
Ladder rests



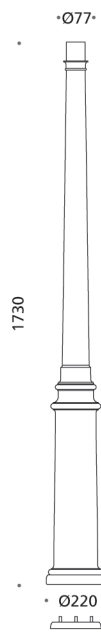
803 25051 T1

Pali completi di piastra di
fissaggio a terra
Poles complete with hold
down plate



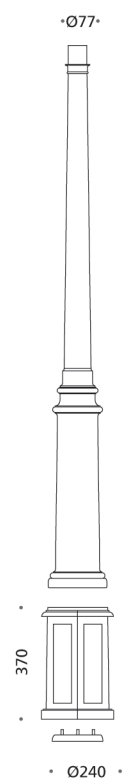
703 26041 T1

Elementi di composizioni
1H00
1H00 composition items



703 26011 T1

Elementi di composizioni
1H10
1H10 composition items

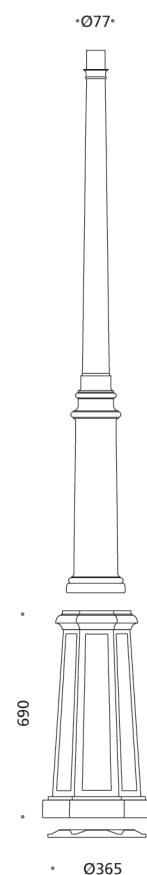


1H000 TX

803 23011 T1

703 26011 T1

Elementi di composizioni
2H10
2H10 composition items



1H000 TX

XZA A0026 TX

703 26121 T1

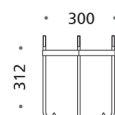
Accessori per composizioni
serie Parco forniti solo su
richiesta
Accessories for Parco series
compositions only available
on request



XZA A0024 XX



XZA A0024



XZA A0045 XX

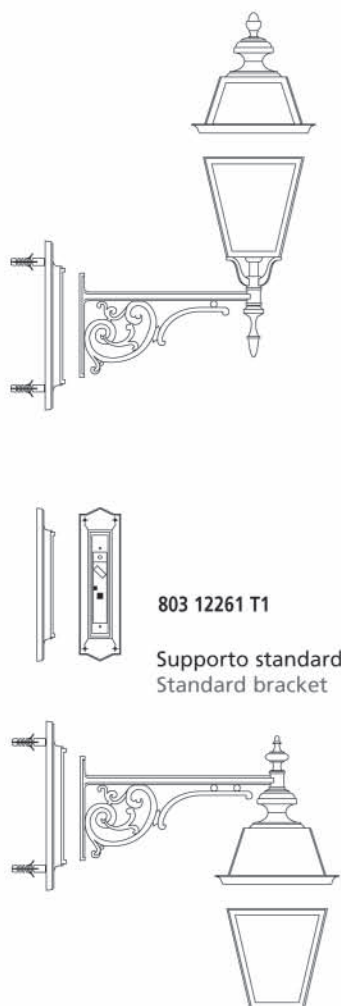
Palladio XL6

Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico
Residential areas / Parks and gardens / Street lighting / Public parks and gardens

Schemi di montaggio serie Palladio / Assembly diagram for Palladio series

La posizione della piastra determina l'orientamento delle lanterne
The ground plate position determines the orientation of the lanterns

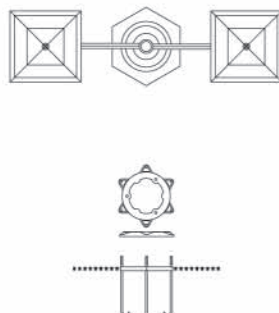
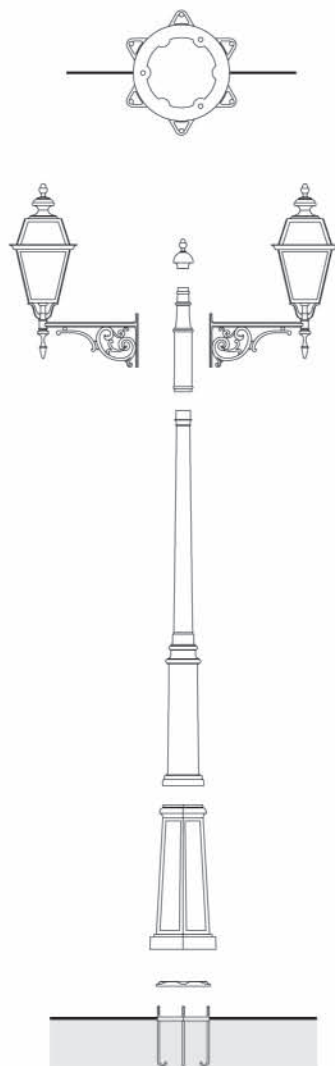
Applicazione a parete Wall mount



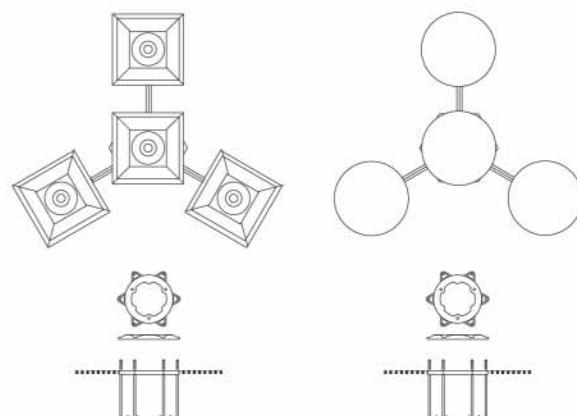
Gli apparecchi a parete sono corredati di tasselli e viteria inox per il fissaggio. Le composizioni su palo sono fornite di piastre per il fissaggio a terra.

Wall mounted fitting are equipped with bosses and inox bolts and screws for fastening. Compositions on pole are equipped with ground fixing plate.

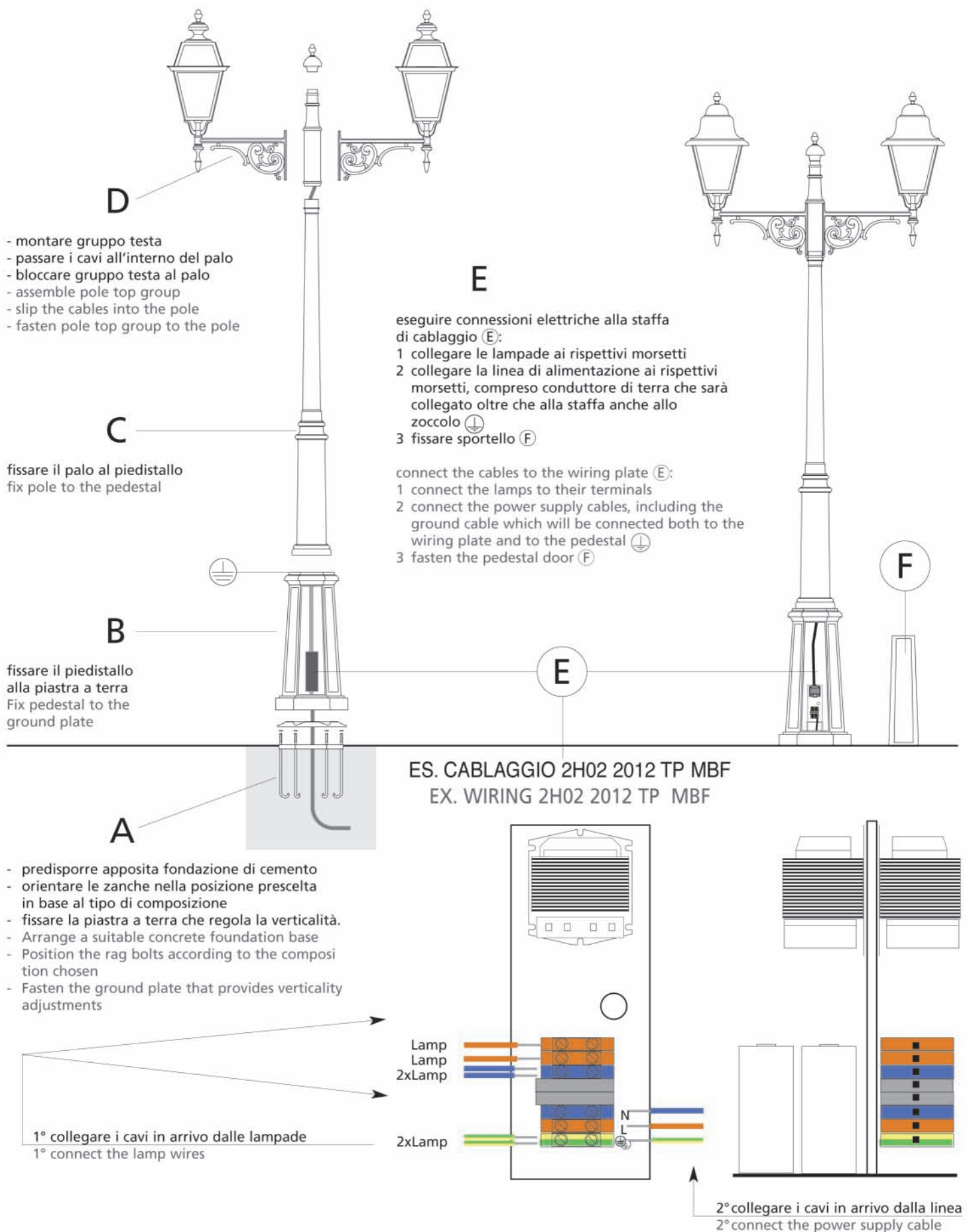
Orientamento per due luci (e due più una centrale)
Orientation for two lights (and two plus a central one)



Orientamento per tre luci (e tre più una centrale)
Orientation for three lights (and three plus a central one)



Istruzioni di montaggio e installazione / Assembling and installation instructions



Parco XL5

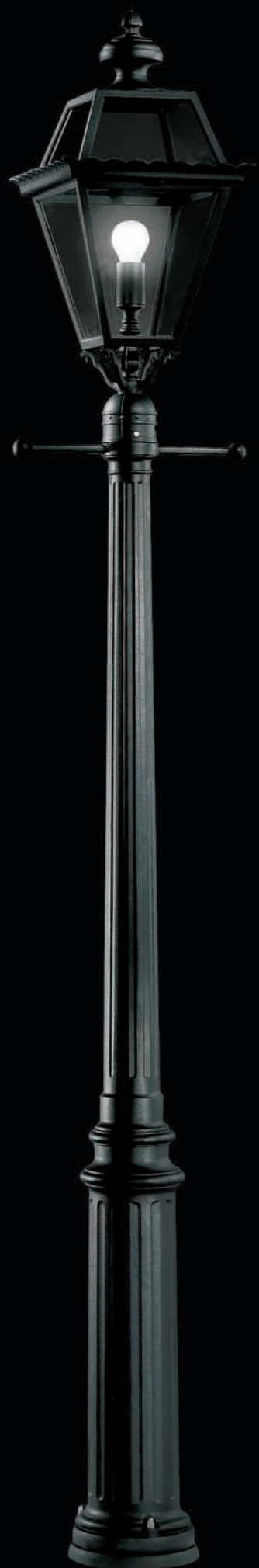
Parco XL5

Apparecchi classici caratterizzati da una linea elegante, destinati ad illuminare giardini, parchi, viali, terrazzi e pareti esterne.

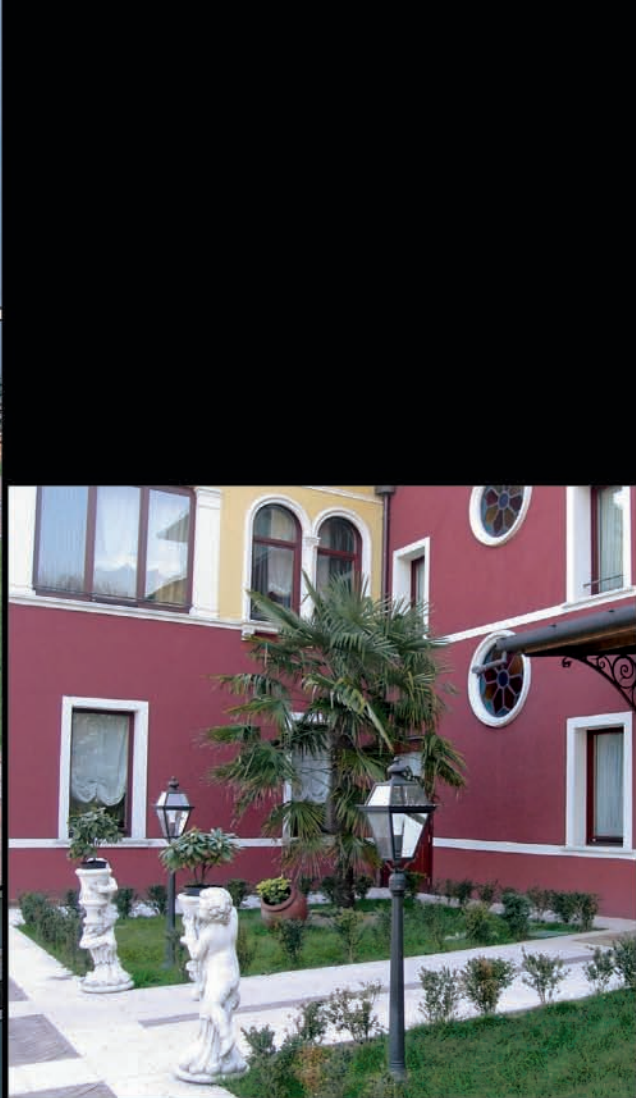
Struttura in lega primaria di alluminio con elevata resistenza alla corrosione.

Traditional fittings characterized by an elegant design, best suited for gardens, parks, avenues, terraces and outdoor walls.

Cast aluminium primary alloy structure highly resistant to corrosion.







Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Gli apparecchi con portalamпада in porcellana sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25W ed alogena a doppio involucro 200W.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice. Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in vetro trasparente -3- (ultima posizione del codice) su richiesta viene fornito in vetro sabbiato -H-.

Fittings with a ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 200W double envelope halogen lamps. Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8. The diffuser is made of transparent glass -3- (last digit in the code); sandblasted glass -H- is available on request.



Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Appl. soff. / Ceiling mounted fitting

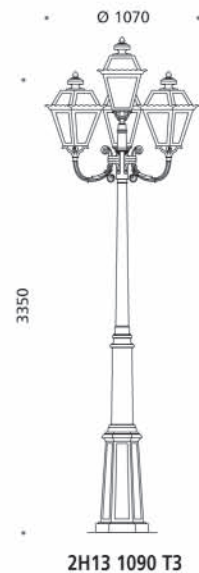
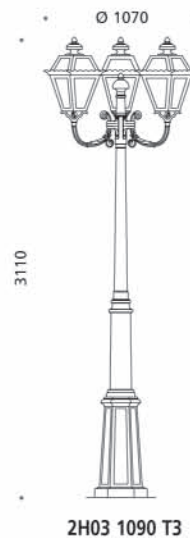
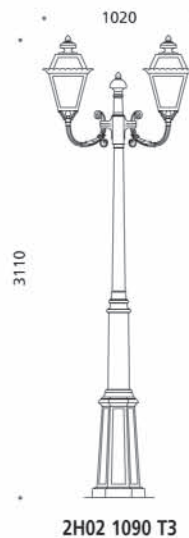
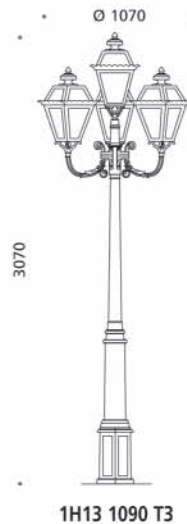
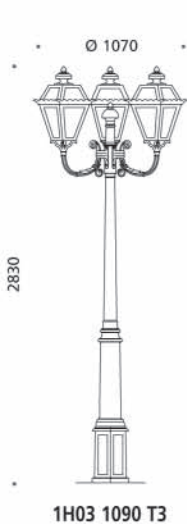
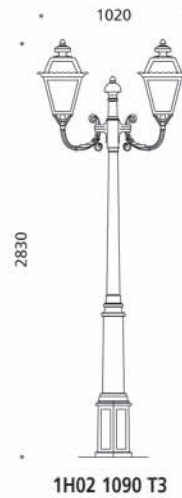
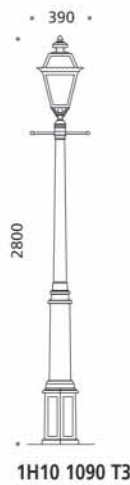
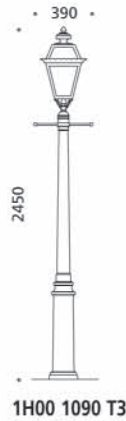
Applicazioni a parete / Wall mounted fitting



Lampade cod. ILCOS
ILCOS lamps code

- IAA 200W E27
- FB 25W E27
- HEG 150W E27

Composizioni / Compositions



Residenziale / Parchi Giardini
Residential areas / Parks and gardens

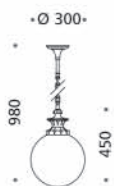
Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

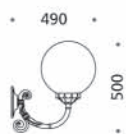


Appl. soff. / Ceiling mounted fitting

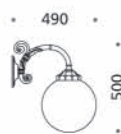
Applicazioni a parete / Wall mounted fitting



Diffusore vetro / Glass diffuser
Diffusore PC / PC diffuser
14102 T6
14102 TW
IP43



14103 T6
14103 TW
IP44



14104 T6
14104 TW
IP44



Gli apparecchi con portalampana in porcellana sono cablati per lampada ad incandescenza 200W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 150W (per composizioni con lampade a scarica fare esplicita richiesta) Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore neve -0-(bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è disponibile in vetro soffiato sabbato a bollicine -6- e in policarbonato opale -W- indicati nell'ultima posizione dei rispettivi codici.

Fittings with a ceramic lamp-holder are wired for 200W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps.

Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

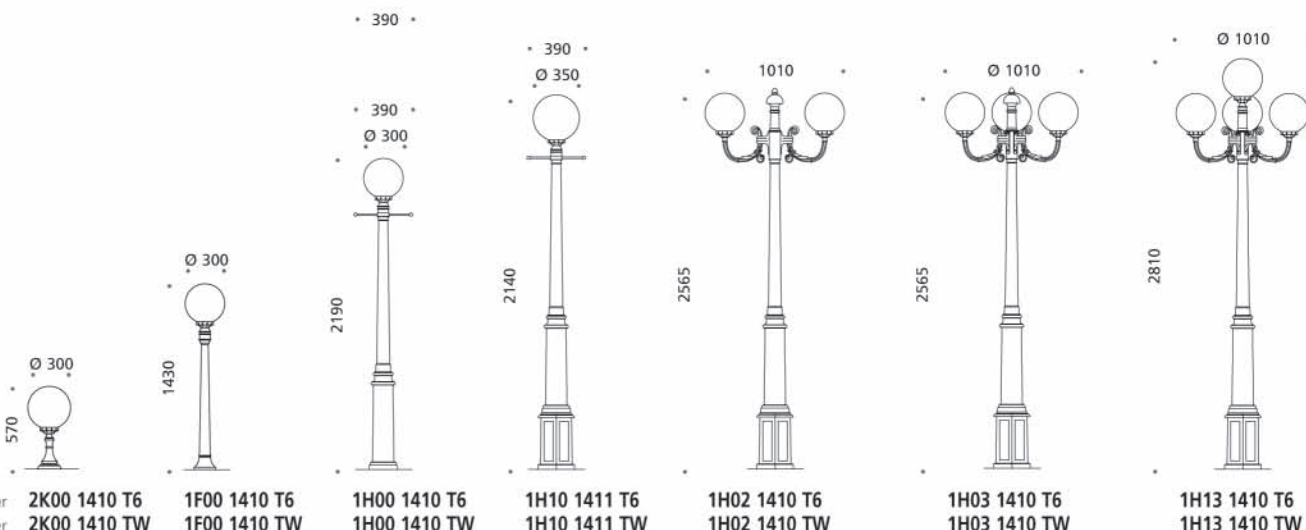
These luminaries are also available in other colours, see page 8.

Available diffusers are made of blown sandblasted bubbled glass -6- and of opal polycarbonate -W- (last digit in the item code).

Lampade cod. ILCOS
ILCOS lamps code

- IAA 200W E27
- FB 25W E27
- HEG 150W E27

Composizioni - IP 44 / Compositions - IP 44



Diffusore vetro / Glass diffuser
Diffusore PC / PC diffuser

2K00 1410 T6
2K00 1410 TW

1F00 1410 T6
1F00 1410 TW

1H00 1410 T6
1H00 1410 TW

1H10 1411 T6
1H10 1411 TW

1H02 1410 T6
1H02 1410 TW

1H03 1410 T6
1H03 1410 TW

1H13 1410 T6
1H13 1410 TW

Componenti per applicazione con pali / Components for pole applications

Elementi per composizione
ad un solo punto luce:
1F00-1H00-1H10
Elements for compositions
with one light:
1F00-1H00-1H10



10908 T3

Elementi per composizione
ad un solo punto luce: 2K00;
per posizione centrale a più
punti luce: 1H00-2H00
Elements for compositions
with a single light: 2K00;
central lantern for
compositions with multiple
lights: 1H00-2H00

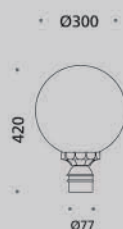


10909 T3

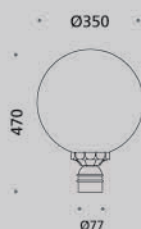
Elementi laterali per
composizioni 1H-2H
Lateral elements for
compositions 1H-2H



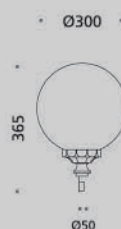
1090A T3



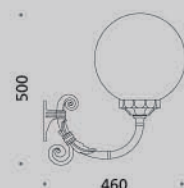
14108 T6
14108 TW



14118 TW



14109 T6
14109 TW

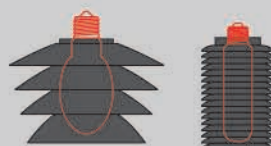


1410A T6
1410A TW

Diffusore vetro / Glass diffuser
Diffusore PC / PC diffuser

Frangiluce (dispositivo anti inquinamento luminoso)
per lampada con aggancio dall'alto.

Louder (Anti light pollution device louder) for a
top mounted.



R024

F034

Frangiluce (dispositivo anti inquinamento luminoso)
per lampada con aggancio dal basso.

Louder (Anti light pollution device louder) for a
bottom mounted.



R023

F033

Accessori / Accessories

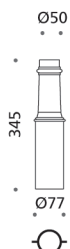


A0001 TX

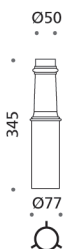
Piastra per
applicazione di
lanterna ad angolo
Corner application
backplate

Componenti per applicazione con pali e accessori / Components for pole applications and accessories

Prolunga per due luci
Extension for two lights



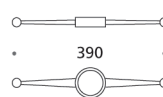
Prolunga per tre luci
Extension for three lights



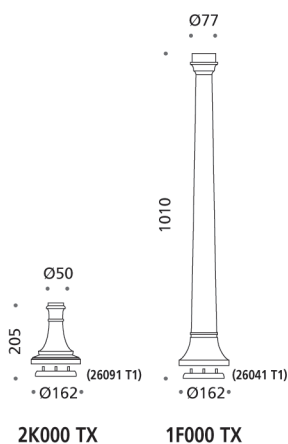
Terminale
Post cap



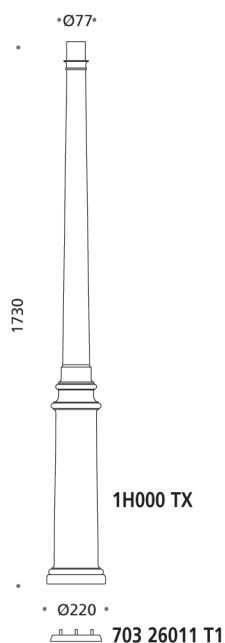
Poggiascala
Ladder rests



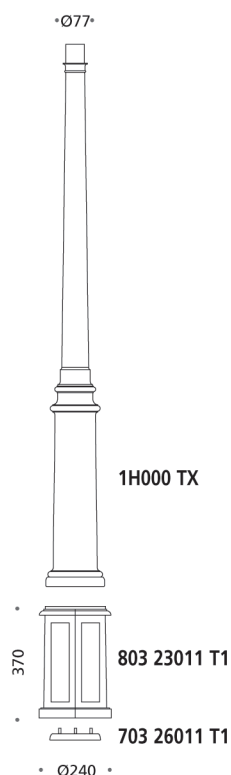
Pali completi di piastra di fissaggio a terra
Poles equipped with hold down plate



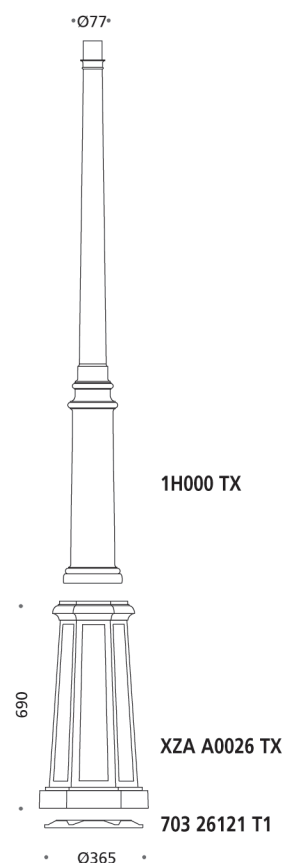
Elementi di composizioni 1H00
Items for compositions 1H00



Elementi di composizioni 1H10
Items for compositions 1H10



Elementi di composizioni 2H10
Items for compositions 2H10



Accessori per composizioni serie Parco forniti solo su richiesta
Accessories for Parco series compositions available only on request





Schemi di montaggio e orientamento composizioni a più luci serie PARCO

Assembly and orientation diagram for PARCO series multiple light compositions

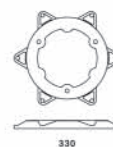
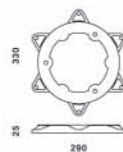
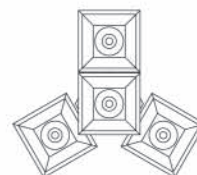
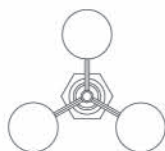
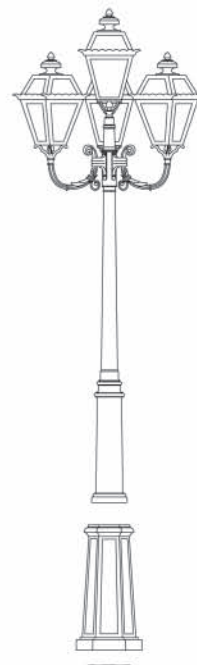
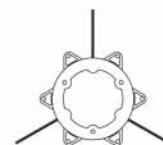
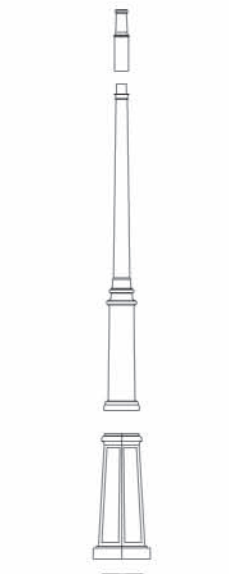
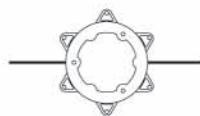
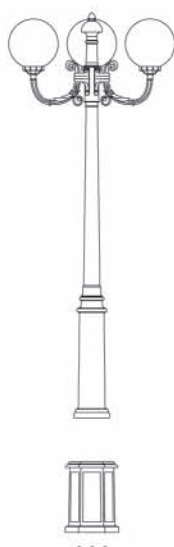
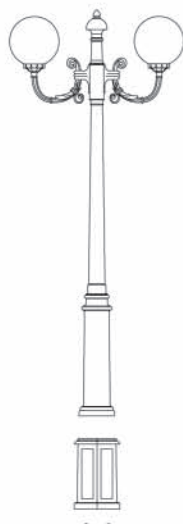
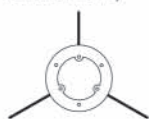
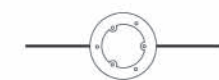
La posizione della piastra determina
l'orientamento delle lanterne
The position of the plate determines the
orientation of the lanterns

orientamento per
2 luci (e 2+1)
Orientation for
two lights

orientamento per
3 luci (e 3+1)
Orientation for
three lights
(and three plus a
central one)

orientamento per
2 luci (e 2+1)
Orientation for
two lights

orientamento per
3 luci (e 3+1)
Orientation for
three lights
(and three plus a
central one)



piastina da
fissare al suolo
con tasselli ad
espansione o
con le zanche di
fondazione
Hold down
plate fastened
to the ground
by bosses or rag
bolts

accessorio
zanca di fondazione
foundation rag bolts
accessory

Villa XL3

Villa XL3

Collezione di apparecchi classici caratterizzati da una linea elegante e particolarmente suggestiva, destinati ad illuminare ville, giardini, terrazze, parchi, viali.

Struttura in lega primaria di alluminio con elevata resistenza alla corrosione.

Collection of classical fittings characterized by an elegant and particularly suggestive design, suited for mansions, gardens, terraces, parks, avenues.

Cast aluminium primary alloy structure highly resistant to corrosion









Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Lampade cod. ILCOS
ILCOS lamps code

⬢ IAA 100W E27

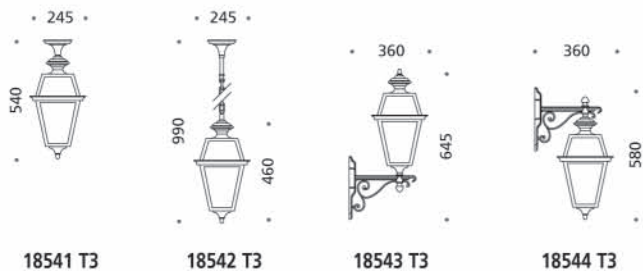
⬢ FB 25W E27

⬢ HEG 100W E27



Appl. soff. / Ceiling mounted fittings

Applicazioni a parete / Wall mounted fitting



Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 25W ed alogena a doppio involucro 100W.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è in vetro trasparente -3- (ultima posizione del codice) su richiesta viene fornito in vetro sabbiato -H-.

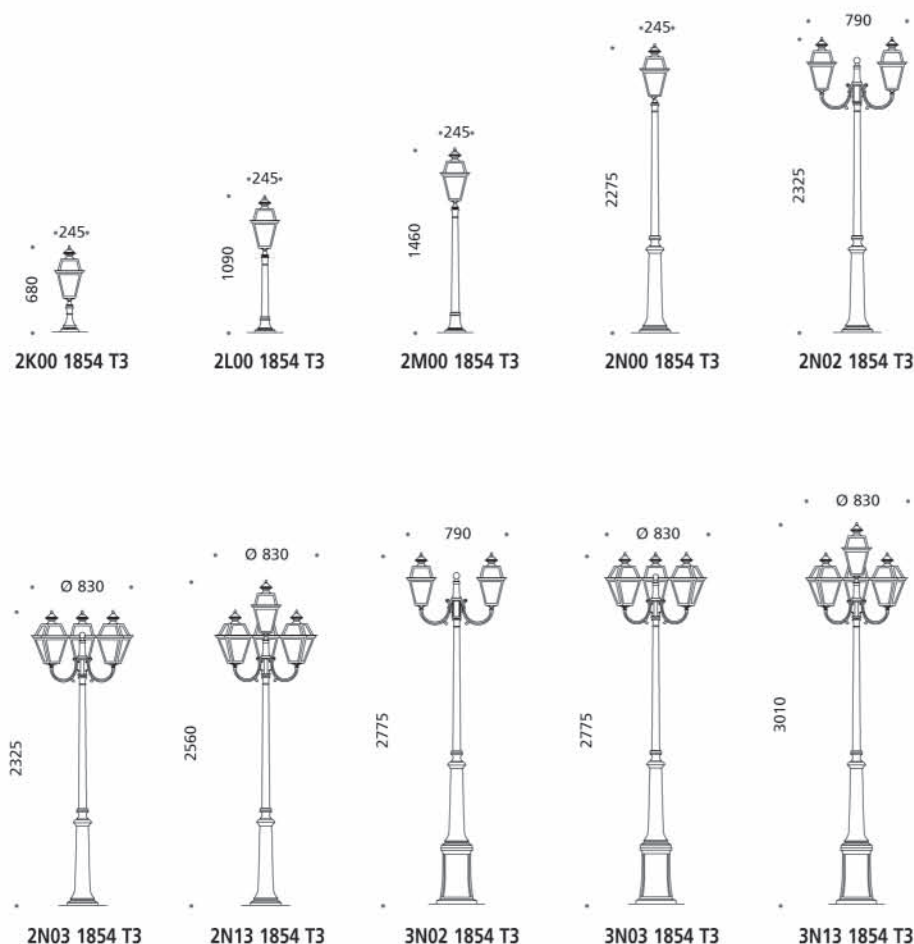
Fittings with a ceramic lamp-holder are wired for 100W incandescent lamps, 25W energy saving compact fluorescent lamps and 150W double envelope halogen lamps.

Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8.

The diffuser is made of transparent glass -3- (last digit in the code), a sandblasted glass diffuser -H- is available on request.

Composizioni / Compositions






Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Lampade cod. ILCOS
ILCOS lamps code

-  IAA 100W E27
-  FB 25W E27
-  HEG 100W E27

Gli apparecchi con portalampada in porcellana E27 sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 100W.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice. Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è in vetro trasparente -3- (ultima posizione del codice) su richiesta viene fornito in vetro sabbiato -H-.



Fittings with an E27 ceramic lamp-holder are wired for 100W incandescent lamps, 25W energy saving compact fluorescent lamps and 100W double envelope halogen lamps.

Colour of the structure: Granito -T- (ISMOS metallized black), alternatively Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

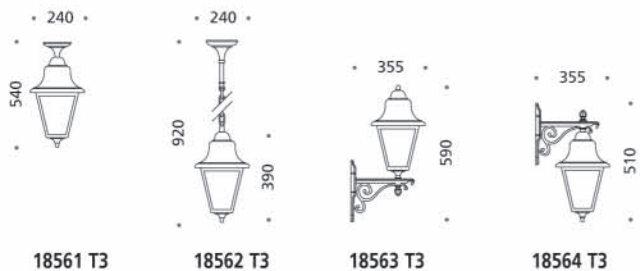
These luminaries are also available in other colours, see page 8.

The diffuser is made of transparent glass -3- (last digit in the code); sandblasted glass is available on request -H-.

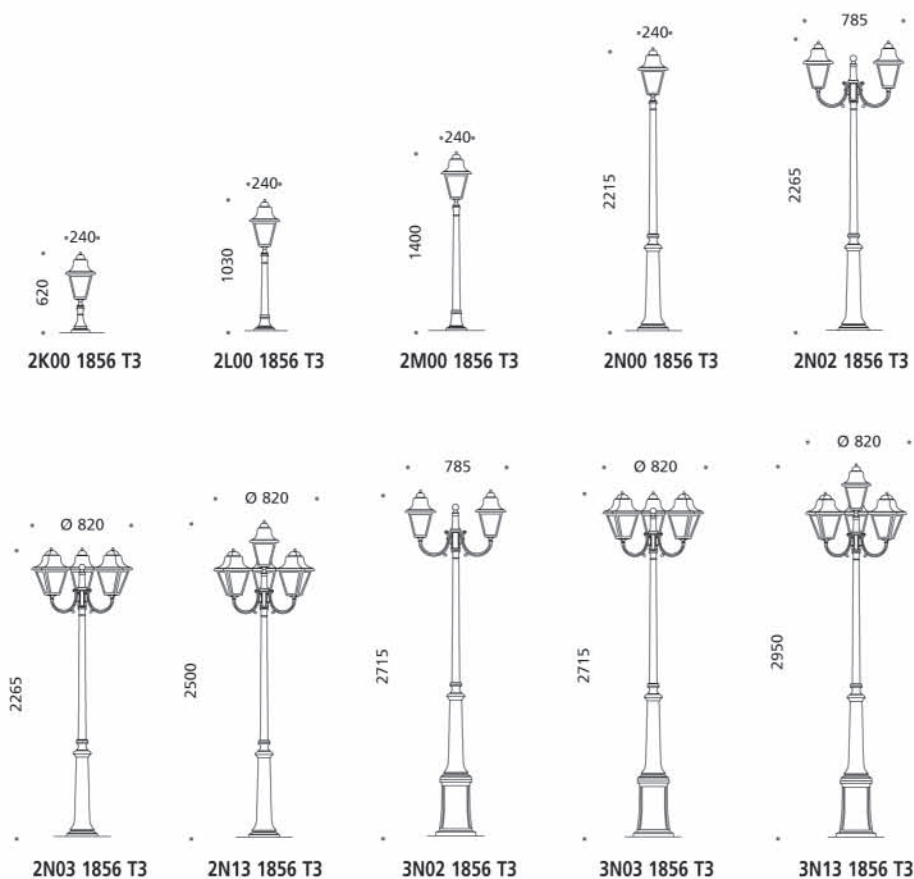


Appl. soff. / Ceiling mounted fittings

Applicazioni a parete / Wall mounted fitting



Composizioni / Compositions



Mod. 1408
1409

Villa XL3



Protezione / Protection IP 44 - IP 43

Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Lampade cod. ILCOS
ILCOS lamps code

IAA 100W E27

FB 25W E27

HEG 100W E27

Gli apparecchi con portalampada in porcellana sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 100W.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è disponibile in vetro sabbiato a bollicine -6- e in policarbonato opale -W- indicati nell'ultima posizione dei rispettivi codici.

Fittings with a ceramic lamp-holder are wired for 100W incandescent lamps, 25W energy saving compact fluorescent lamps and 100W double envelope halogen lamps.

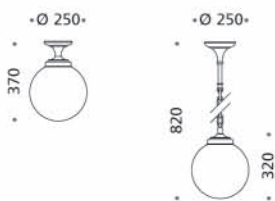
Colour of the structure: Granito (ISMOS metallized black); in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8.

The diffuser is available in bubbled sandblasted glass -6- and in opal polycarbonate -W- indicated in the last digit of the respective codes.



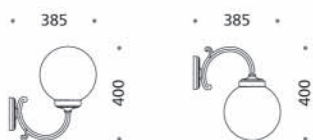
Appl. soff. / Ceiling mounted fitting



Diffusore vetro / Glass diffuser
Diffusore PC / PC diffuser
14081 T6
14081 TW
IP44 ▲

14082 T6
14082 TW
IP43 ▲

Applicazioni a parete / Wall mounted fitting

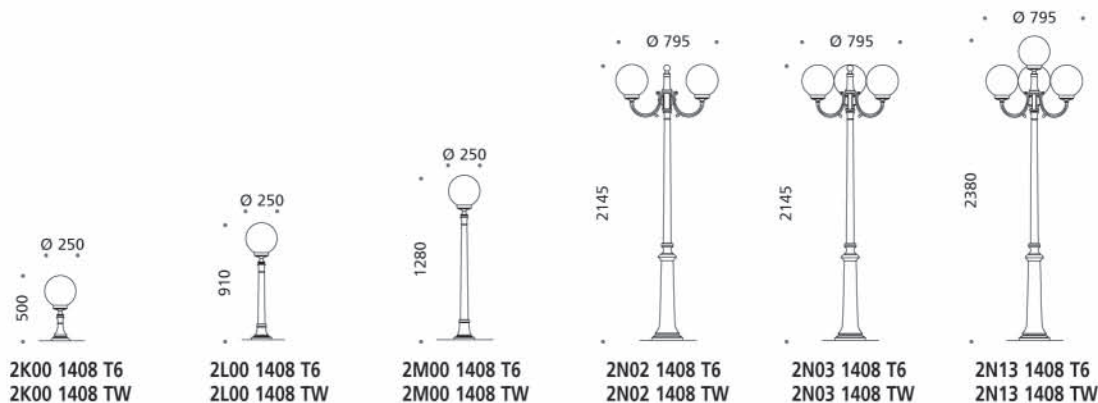


Diffusore vetro / Glass diffuser
Diffusore PC / PC diffuser
14083 T6
14083 TW
IP44 ▲

14084 T6
14084 TW
IP44 ▲



Composizioni - IP 44 ▲ / Compositions - IP 44 ▲



Diffusore vetro / Glass diffuser
Diffusore PC / PC diffuser
2K00 1408 T6
2K00 1408 TW

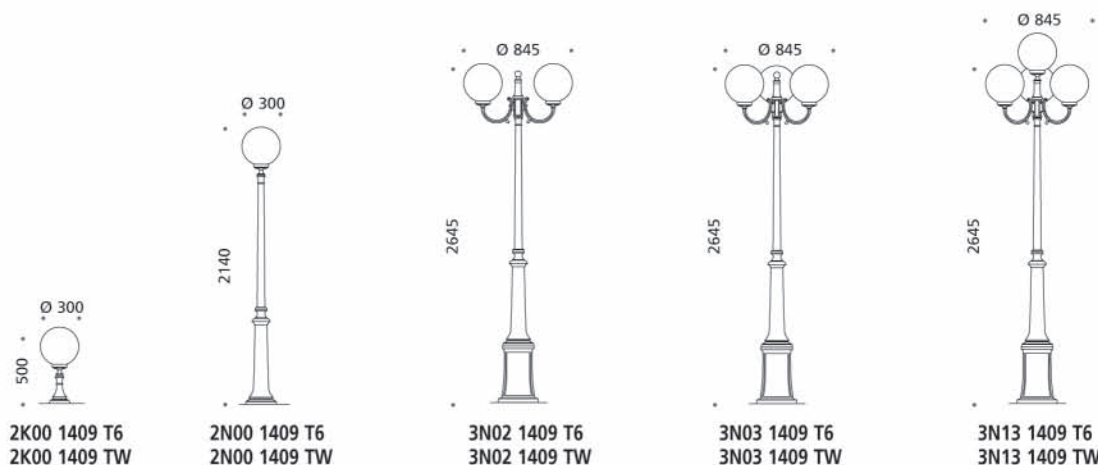
2L00 1408 T6
2L00 1408 TW

2M00 1408 T6
2M00 1408 TW

2N02 1408 T6
2N02 1408 TW

2N03 1408 T6
2N03 1408 TW

2N13 1408 T6
2N13 1408 TW



Diffusore vetro / Glass diffuser
Diffusore PC / PC diffuser
2K00 1409 T6
2K00 1409 TW

2N00 1409 T6
2N00 1409 TW

3N02 1409 T6
3N02 1409 TW

3N03 1409 T6
3N03 1409 TW

3N13 1409 T6
3N13 1409 TW

Mod. 13045
18216

Villa XL3

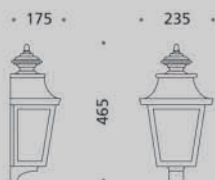


Protezione / Protection IP 44

Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



13045 T3

Lampade cod. ILCOS
ILCOS lamps code

- IAA 100W E27
- FB 25W E27
- HEG 100W E27

Gli apparecchi con portalampana in porcellana sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 100W.

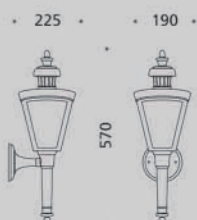
Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice. Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in vetro trasparente -3- (ultima posizione del codice) su richiesta viene fornito in vetro sabbiato -H-.

Fittings with a ceramic lamp-holder are wired for 100W incandescent lamps, 25W energy saving compact fluorescent lamps and 100W double envelope halogen lamps.

Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8.

Diffuser in transparent glass -3- (last digit of our code); sandblasted glasses is available on request -H-.



18216 T3

Lampade cod. ILCOS
ILCOS lamps code

- IAA 100W E27
- FB 25W E27
- HEG 100W E27

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalampada in porcellana sono cablati per lampada ad incandescenza 100W, lampada a risparmio energetico fluorescente compatta 25 W ed alogena a doppio involucro 100W.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è in vetro trasparente -3- (ultima posizione del codice) su richiesta viene fornito in vetro sabbiato -H-.

Fittings with a ceramic lamp-holder are wired for 100W incandescent lamps, 25W energy saving compact fluorescent lamps and 100W double envelope halogen lamps.

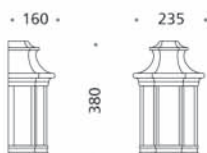
Colour of the structure: Granito -T- (metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8.

The diffuser is made of transparent glass -3- (last digit in the code); sandblasted glass is available on request -H-.

Lampade cod. ILCOS ILCOS lamps code

-  IAA 100W E27
-  FB 25W E27
-  HEG 100W E27



13085 T3

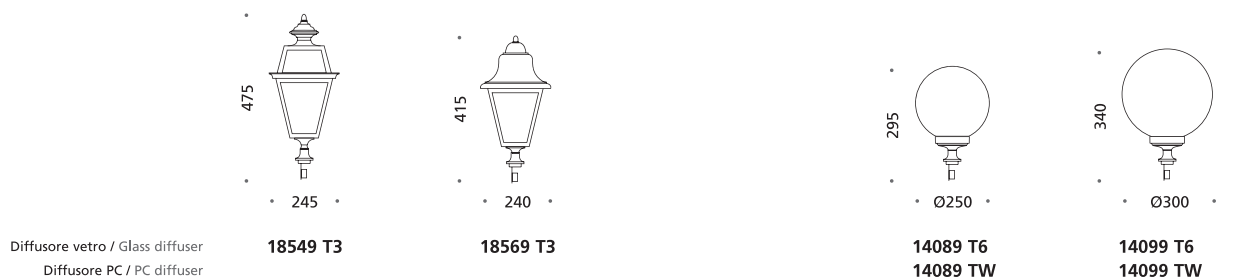


Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

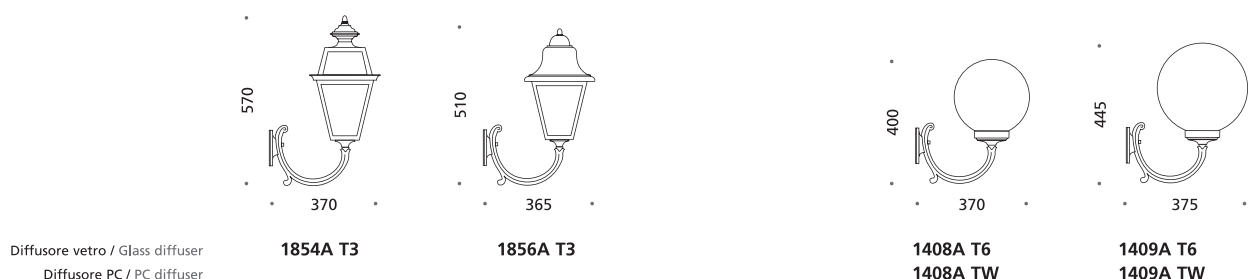
Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Componenti per applicazione con pali / Components for pole applications

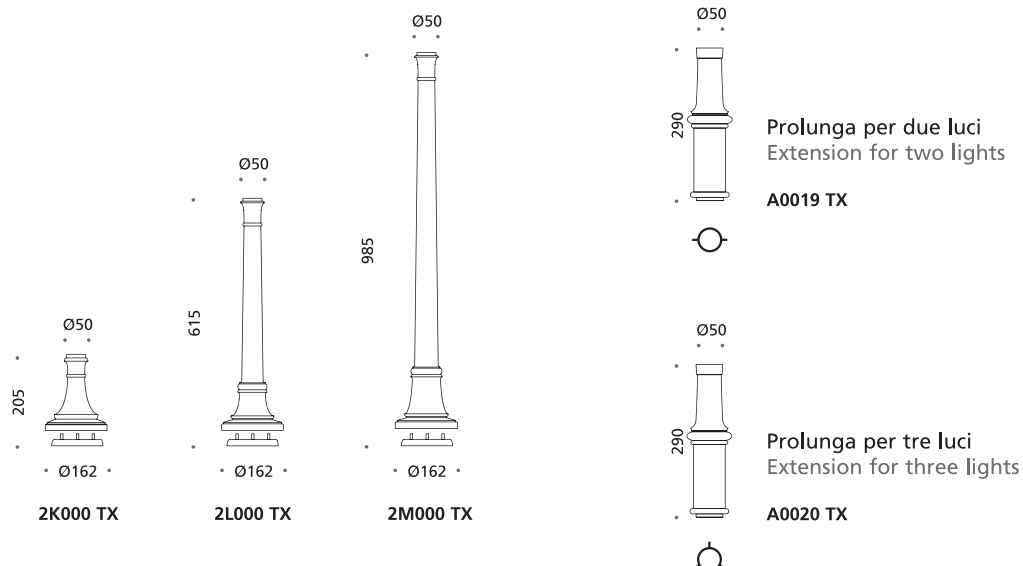
Elementi per composizione ad un solo punto luce 2K00-2L00-2M00-2N00-4N00;
per composizione centrale a più punti luce: 2N00-3N00-4N00
Elements for compositions with one light: 2K00-2L00-2M00-2N00-4N00;
central elements for compositions with multiple lights: 2N00-3N00-4N00



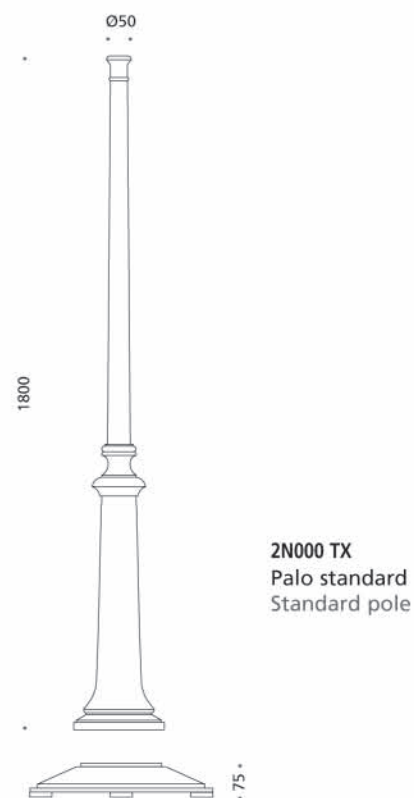
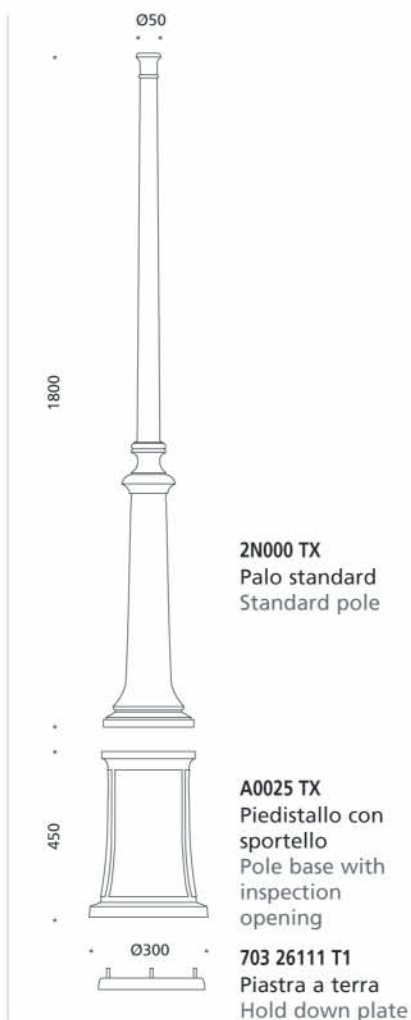
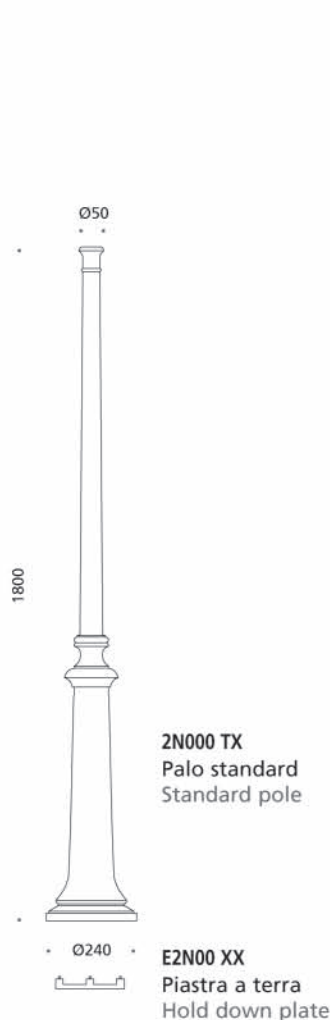
Elementi laterali per composizioni a più punti luce: 2N-3N-4N
Lateral elements for compositions with multiple lights: 2N-3N-4N



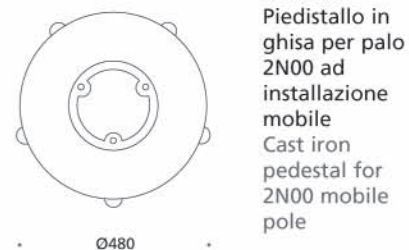
Pali completi di piastra di fissaggio a terra
Poles equipped with hold down plate



Componenti per applicazione con pali / Components for poles application



Accessori per composizioni
con pali 2N-3N-4N
Accessories for 2N-3N-4N
poles compositions



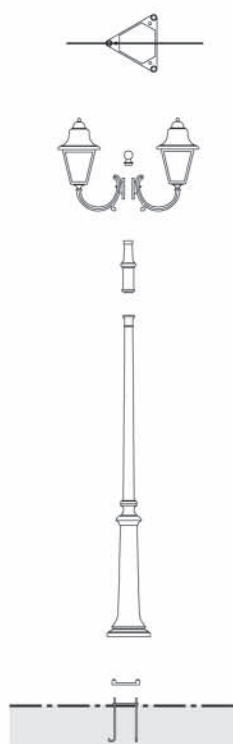
Accessorio per applicazione a parete serie Villa / Wall mounting accessory for Villa series



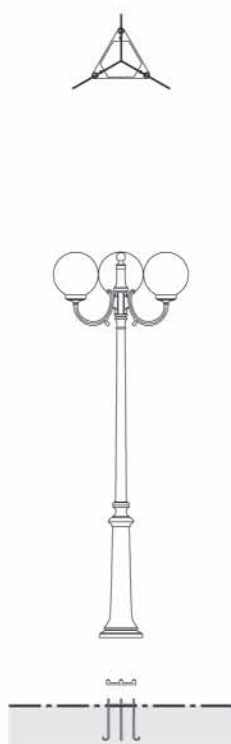
Schemi di montaggio e orientamento composizioni a più luci serie Villa
Assembly and orientation diagram for Villa series multiple light compositions

La posizione della piastra determina
l'orientamento delle lanterne
The position of the plate determines the
orientation of the lanterns

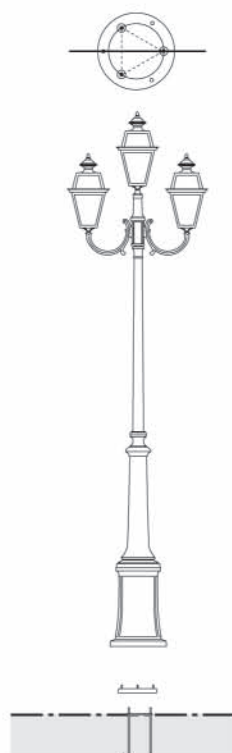
orientamento per
2 luci (e 2+1)
Orientation for
two lights



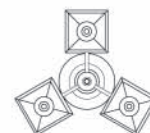
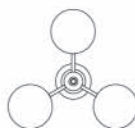
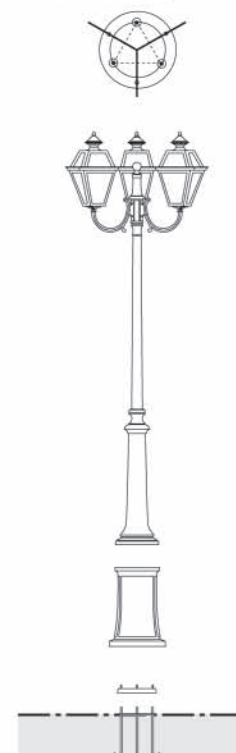
orientamento per
3 luci (e 3+1)
Orientation for
three lights
(and three plus a
central one)



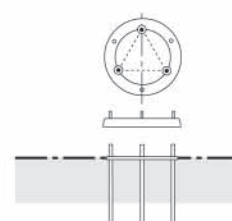
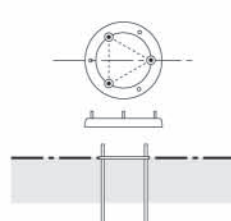
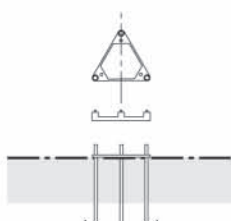
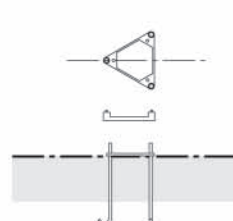
orientamento per
2 luci (e 2+1)
Orientation for
two lights



orientamento per
3 luci (e 3+1)
Orientation for
three lights
(and three plus a
central one)



piastra da
fissare al suolo
con tasselli ad
espansione o
con le zanche di
fondazione
Hold down
plate fastened
to the ground
by bosses or rag
bolts



accessorio zanca di fondazione
foundation rag bolts accessory



Patio XL1

Patio XL1

Apparecchi per illuminazione in alluminio e acciaio inox.

La serie si distingue per l'eleganza e l'armonia delle forme. Un'illuminazione intima e misurata che mette in rilievo e valorizza balconi, vialetti, giardini.

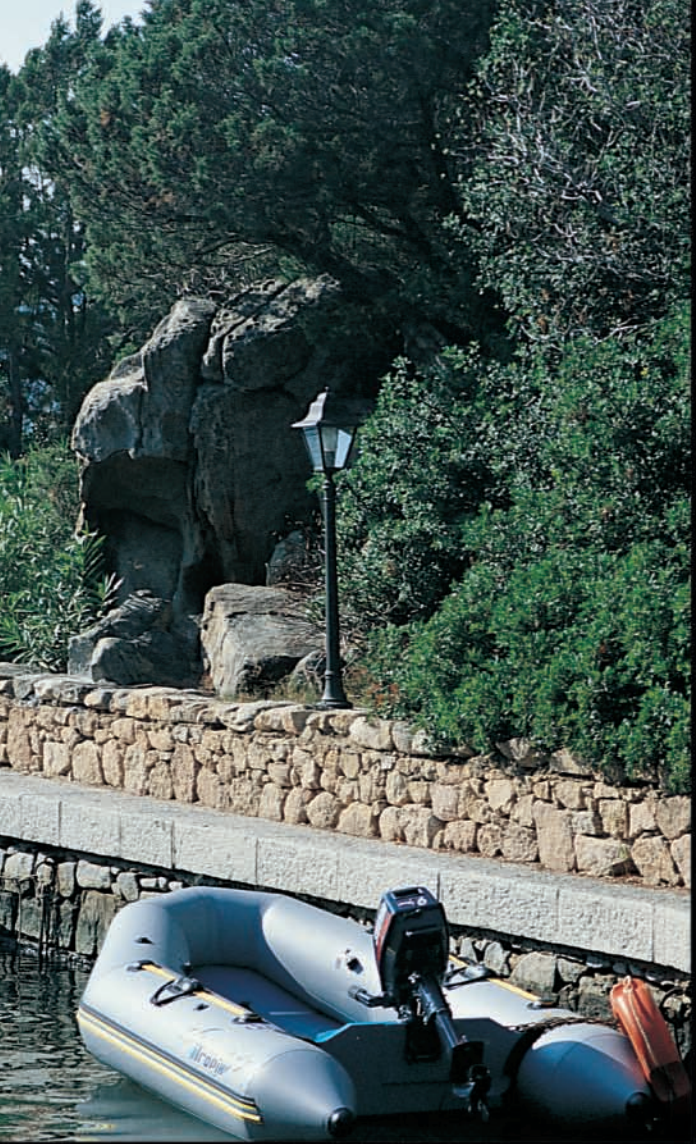
Aluminium and stainless steel fittings.

This series has a distinguished elegance and harmony of shapes. A cosy and measured lighting that extols balconies, paths and gardens.









Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Gli apparecchi con portalampana in porcellana sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro. Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice. Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in vetro trasparente -3- (ultima posizione del codice) o in vetro sabbiato -H-. Grado di protezione IP 43.

Fittings with a ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code). These luminaries are also available in other colours, see page 8. The diffuser is made of transparent glass -3- (last digit in the code); sandblasted glass is available on request -H-. Protection rating IP43.



Lampade cod. ILCOS
ILCOS lamps code

- IAA 100W E27
- FB 25W E27
- HEG 100W E27

Appl. soff. / Ceiling mounted fitting



12551 T3



12552 T3



12553 T3

Applicazioni a parete / Wall mounted fitting



12554 T3

Composizioni / Compositions



2K00 1255 T3



2L00 1255 T3



2M00 1255 T3

Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.



Gli apparecchi con portalamпада in porcellana sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.
Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice. Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.
Il diffusore è in vetro trasparente -3- (ultima posizione del codice) o in vetro sabbiato -H-.
Grado di protezione IP 43 .

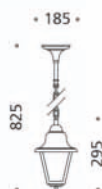
Fittings with a ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps.
Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).
These luminaries are also available in other colours, see page 8.
The diffuser is made of transparent glass -3- (last digit in the code); sandblasted glass is available on request -H-.
Protection rating IP43 .



Appl. soff. / Ceiling mounted fitting



18051 T3



18052 T3

Applicazioni a parete / Wall mounted fitting



18053 T3



18054 T3

Lampade cod. ILCOS ILCOS lamps code

-  IAA 100W E27
-  FB 23W E27
-  HEG 100W E27

Composizioni / Compositions



2K00 1805 T3



2L00 1805 T3



2M00 1805 T3



Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalampada in porcellana sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice. Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in vetro trasparente -3- (ultima posizione del codice) o in vetro sabbiato -H-.

Grado di protezione IP 43 .

Fittings with a ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps.

Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8.

The diffuser is made of transparent glass -3- (last digit in the code); sandblasted glass is available on request -H-.

Protection rating IP43 .

Lampade cod. ILCOS
ILCOS lamps code

IAA 100W E27

FB 21W E27

HEG 100W E27

Appl. soff. / Ceiling mounted fitting



12801 T3



12802 T3



12803 T3



12804 T3

Applicazioni a parete / Wall mounted fitting

Composizioni / Compositions



2K00 1280 T3



2L00 1280 T3



2M00 1280 T3

Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.




Gli apparecchi sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.


Il diffusore è in vetro trasparente -3- (ultima posizione del codice) o in policarbonato trasparente -P-.

Grado di protezione IP 43 .

Fittings are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps.

Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8.

The diffuser is made of transparent glass -3- (last digit in the code); transparent polycarbonate is available on request -P-. Protection rating IP43 .

Lampade cod. ILCOS
ILCOS lamps code

 IAA 100W E27

 FB 23W E27

 HEG 100W E27



Appl. soff. / Ceiling mounted fitting



XL1 12102 T3

Applicazioni a parete / Wall mounted fitting



XL1 12103 T3



XL1 12104 T3

Composizioni / Compositions



2K00 1210 T3



2L00 1210 T3



2M00 1210 T3

Mod. 1820

Patio XL1



Protezione / Protection IP 43

Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalampana in porcellana sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è in vetro trasparente -3- (ultima posizione del codice) o in vetro sabbiato -H-.

Grado di protezione IP 43 .

Fittings with a ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps.

Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8.

The diffuser is made of transparent glass -3- (last digit in the code); sandblasted glass is available on request -H-.

Protection rating IP43 .



18206 T3

Lampade cod. ILCOS ILCOS lamps code

- IAA 100W E27
- FB 15W E27
- HEG 100W E27

Mod. 1811

Patio XL1



Protezione / Protection IP 43

Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.

Colore struttura standard Granito (nero metallizzato ISMOS).

Questi apparecchi possono essere forniti anche in altri colori, vedi tabella a pag 8.

Il diffusore è in policarbonato trasparente.

Grado di protezione IP 43.

Fittings are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps.

Standard colour of the structure: Granito (ISMOS metallized black).

These luminaries are also available in other colours, see page 8.

The diffuser is made of transparent polycarbonate.

Protection rating IP 43.



XL1 18112 TP



XL1 18114 TP

Lampade cod. ILCOS ILCOS lamps code

- IAA 100W E27
- FB 25W E27
- HEG 100W E27

Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.




Gli apparecchi sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi tabella a pag 8.

Il diffusore è in policarbonato opale -W- ultima posizione del codice.

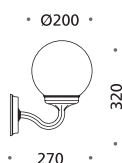
Grado di protezione IP 43 .

Fittings are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps.

Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8. The diffuser is made of opal polycarbonate -W- (last position in the code).

Protection rating IP43 .



18443 TW

Lampade cod. ILCOS
ILCOS lamps code

 IAA 100W E27

 FB 23W E27

 HEG 100W E27

Residenziale / Parchi Giardini
Residential areas / Parks and gardens

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.

Colore struttura standard Granito (nero metallizzato ISMOS).

Questi apparecchi possono essere forniti anche in altri colori, vedi tabella a pag 8. Il diffusore è in policarbonato trasparente.

Grado di protezione IP 43.

Fittings are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps.

Standard colour of the structure: Granito (ISMOS metallized black).

These luminaries are also available in other colours, see page 8.

The diffuser is made of transparent polycarbonate.

Protection rating IP 43.



• 220 •



11012 TP

• 270 •



11014 TP

Lampade cod. ILCOS
ILCOS lamps code

IAA 75W E27

FB 21W E27

HEG 75W E27



• 360 •



11034 TP

Componenti per applicazione con pali 2K - 2L - 2M
Components for compositions with 2K - 2L - 2M poles



12559 T3



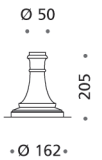
18059 T3



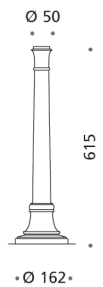
12809 T3



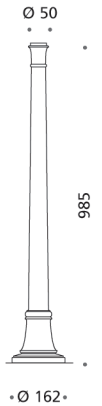
XL1 12109 T3



2K000 TX

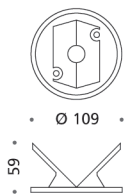


2L000 TX



2M000 TX

Accessori / Accessories



A0001 TX

Piastra per
applicazione di
lanterna ad angolo
Corner application
backplate

Mini Lanterne

Mini Lanterne xLO

Apparecchi per illuminazione in alluminio pressofuso e acciaio inox.

Semplice e funzionale questa linea di piccole dimensioni trova la sua collocazione naturale in molti ambienti sia interni che esterni.

Die cast aluminium and stainless steel fittings.

Simple and functional, this line of small luminaries fits naturally into many settings, both indoor and outdoor.



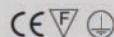


erne XLO



Mod. 1020
1032

Mini Lanterne XL0



Protezione / Protection IP 44 - IP 43

Residenziale
Residential areas

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalampana in porcellana sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in vetro a bollicine.

Fittings with a ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. Colour of the structure: Granito -T- (ISMOS metallized black); in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8.

The diffuser is made of bubbled transparent glass.



Appl. soff. / Ceiling mounted fitting

• 160 •



• 175 •

10201 T4
IP44

Applicazione a parete / Wall mounted fitting

• 185 •



• 205 •

10205 T4
IP43

Lampade cod. ILCOS
ILCOS lamps code

IAA 75W E27

FB 16W E27

HEG 75W E27



Appl. soff. / Ceiling mounted fitting

• Ø 175 •



• 165 •

10321 T4
IP44

Applicazione a parete / Wall mounted fitting

• 190 •



• 200 •

10325 T4
IP43

Lampade cod. ILCOS
ILCOS lamps code

IAA 75W E27

FB 16W E27

HEG 75W E27

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalamпада in porcellana sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8. Il diffusore è in vetro satinato a bollicine.

Fittings with a ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps.

Colour of the structure: Granito -T- (ISMOS metallized black); in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries can also be supplied in other colours, see page 8.

The diffuser is made of bubbled glazed glass.

Appl. soff. / Ceiling mounted fitting

• Ø 175 •



10301 T6
IP44 

Applicazione a parete / Wall mounted fitting

• 190 •



10305 T6
IP43 

Lampade cod. ILCOS
ILCOS lamps code



IAA 75W E27



FB 16W E27



HEG 75W E27



10305 T6

Decor XP2

Decor XP2

Apparecchi per illuminazione in alluminio pressofuso e acciaio inox.

I motivi geometrici di queste plafoniere permettono di illuminare con originalità interni o esterni.

Die cast aluminium and stainless steel fittings.

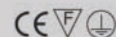
The geometrical decorations on these surface mounted luminaries confer a touch of originality to the lighting of indoor and outdoor locations.





Mod. 2111
2112
2321
2323

Decor XP2



Protezione / Protection IP 20

Residenziale
Residential areas

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalampana in porcellana sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è in vetro stampato a puntini.

Fittings with a ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps. Colour of the structure: Granito -T- (ISMOS metallized black), in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

These luminaries are also available in other colours, see page 8.

Diffuser is made of moulded speckled glass.

Applicazione a soffitto o a parete / Wall or Ceiling mounted fitting

• 110 •

• 205 •



• 205 •



21111 TD

• 110 •

• 205 •



• 205 •



21121 TD

Lampade cod. ILCOS
ILCOS lamps code

• IAA 75W E27

• FB 21W E27

• HEG 75W E27

Applicazione a soffitto o a parete / Wall or Ceiling mounted fitting

• 120 •

• 220 •



• 310 •



23211 TD

• 110 •

• 220 •



• 310 •



23231 TD

Lampade cod. ILCOS
ILCOS lamps code

• IAA 100W E27

• FB 21W E27

• HEG 100W E27

Struttura in lega primaria di alluminio e acciaio inox. Trattamento anticorrosione e verniciatura a fuoco.

Cast aluminium primary alloy and stainless steel structure. Anticorrosion treatment and oven painting.

Gli apparecchi con portalampada in porcellana sono cablati per lampada ad incandescenza, a risparmio energetico fluorescente compatta ed alogena a doppio involucro.

Colore struttura Granito -T- (nero metallizzato ISMOS), in alternativa colore Neve -0- (bianco ISMOS) da sostituire al -T- nella penultima posizione del codice.

Questi apparecchi possono essere forniti anche in altri colori, vedi pag 8.

Il diffusore è policarbonato satinato.

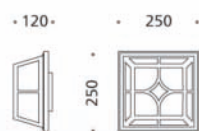
Fittings with a ceramic lamp-holder are wired for incandescent lamps, energy saving compact fluorescent lamps and double envelope halogen lamps.

Colour of the structure: Granito -T- (ISMOS metallized black); in alternative Neve colour (ISMOS white) code -0- (replaces -T- in the second to last position of the code).

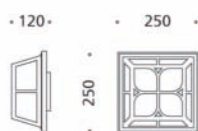
These luminaries are also available in other colours, see page 8.

The diffuser is made of glazed polycarbonate.



Applicazione a soffitto o a parete / Wall or Ceiling mounted fitting



23121 TS



23131 TS

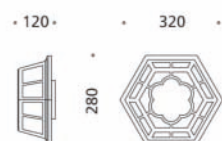
Diffusore in policarbonato satinato - Protezione IP44  .
Glazed polycarbonate diffuser - Protection rating IP44 

Lampade cod. ILCOS ILCOS lamps code

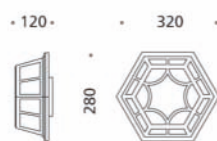
-  IAA 100W E27
-  FB 16W E27
-  HEG 100W E27





Applicazione a soffitto o a parete / Wall or Ceiling mounted fitting



23321 TS



23331 TS

Diffusore in policarbonato satinato - Protezione IP44  .
Glazed polycarbonate diffuser - Protection rating IP44 

Lampade cod. ILCOS ILCOS lamps code

-  IAA 100W E27
-  FB 16W E27
-  HEG 100W E27



London XLL

London XLL

La chiarezza delle forme geometriche, la linea armoniosa e le superfici rendono la collezione LONDON in pieno accordo con la natura alla quale si ispirano. Apparecchi per installazioni pubbliche e private trovano ideale collocazione nei grandi spazi, come parchi e giardini, strade e piazze, viali e zone pedonali. Gli apparecchi di illuminazione ISMOS by LIGHTING sono particolarmente indicati nei centri storici. Gli apparecchi della collezione LONDON sono prodotti completamente in Italia, la struttura è in lega primaria di alluminio ed il trattamento superficiale multifase, che prevede tra gli altri il trattamento nanoceramico e la finale verniciatura con polveri poliestere polimerizzata, è particolarmente efficace contro la corrosione, che protegge il prodotto dalle aggressioni degli agenti atmosferici, garantendone la durata nel tempo.

The clear geometric shapes, the harmonious lines and surfaces make the LONDON collection blend with the environment they are connected to.

Suitable for public and private areas, ideal in open spaces, such as parks and gardens, streets and squares, avenues and pedestrian areas.

Luminaires ISMOS by LIGHTING are particularly suitable in historic centers.

All models within the collection LONDON are entirely made in Italy, the structure is in aluminum alloy with a multiphase surface treatment, which includes among other things a nanoceramic treatment and a final polymerised polyester powder coating, which is particularly effective against corrosion and which protects the product from adverse atmospheric conditions, guaranteeing durability.



Mod.

1871

London XLL

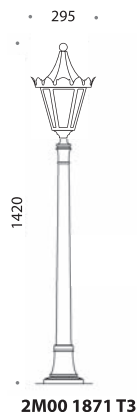
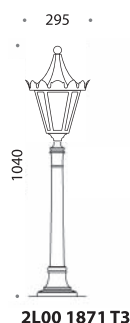
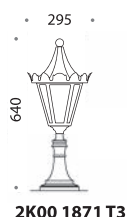
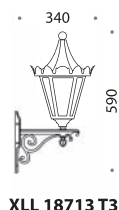
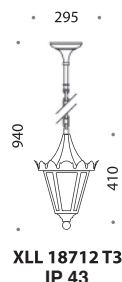
CE V ⚡ Protezione / Protection ▲ IP 44

Residenziale / Parchi Giardini
Residential areas / Parks and gardens



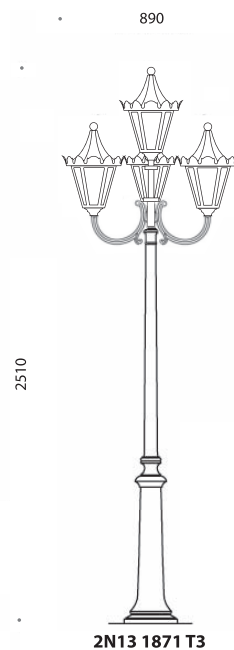
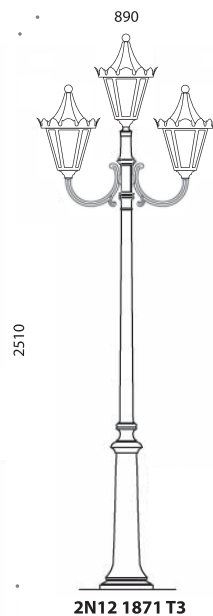
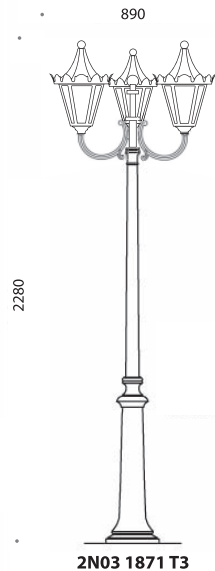
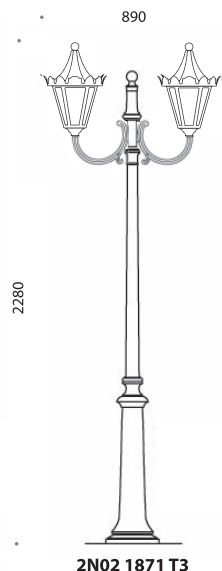
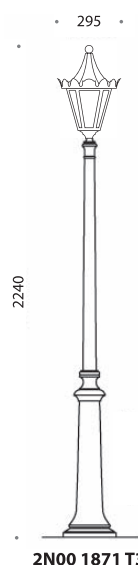
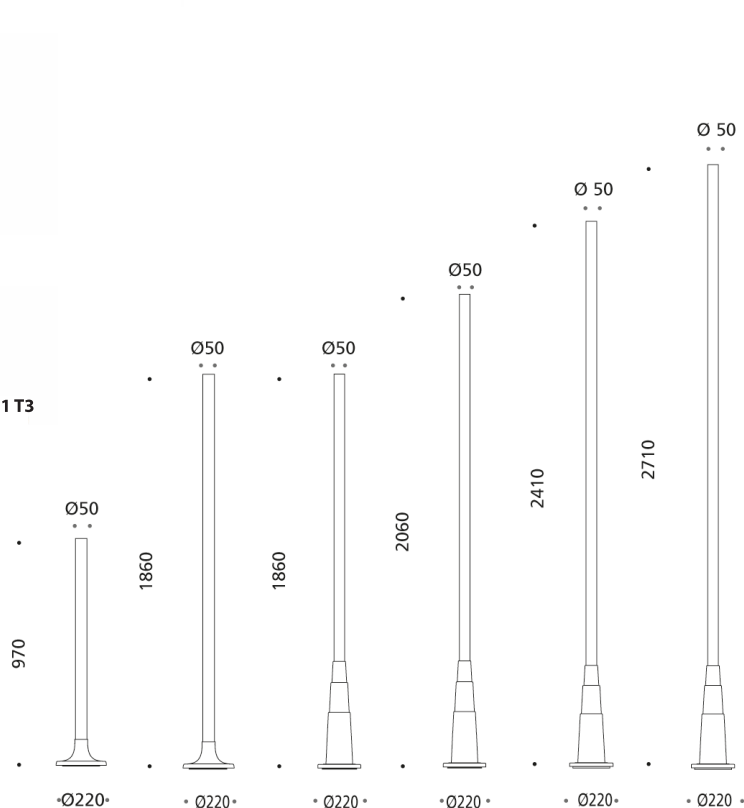
Apparecchi con portalamпада in porcellana E27 e diffusori in vetro trasparente, o sabbato su richiesta

Fittings with ceramic lampholder E27 and diffusers in transparent glass, or sandblasted glass on request.



Il mod. 1871 può essere richiesto anche sui seguenti pali

The Mod. 1871 can also be requested on the following poles



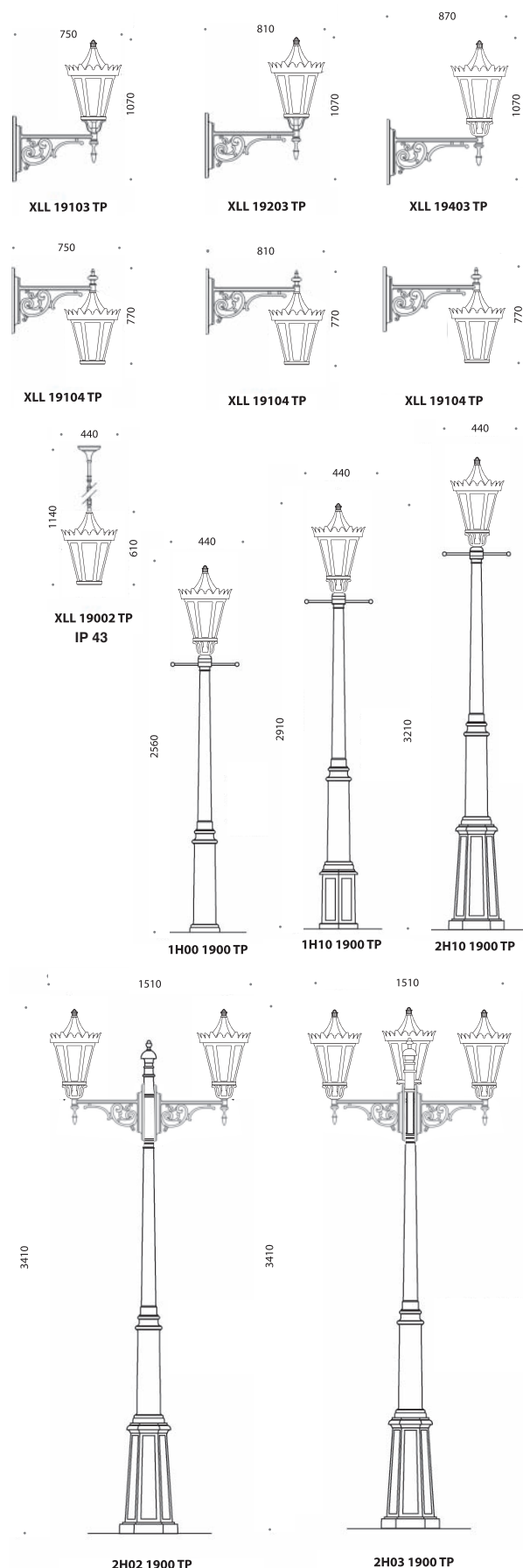
Residenziale / Parchi Giardini / Arredo urbano / Verde pubblico

Residential areas / Parks and gardens / Street lighting / Public parks and gardens



Apparecchi con portalampada in porcellana E27 e diffusori in policarbonato trasparente, o sabbiato su richiesta. Le composizioni con piedistallo possono essere richieste cablate per lampade a scarica.

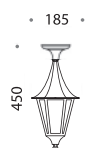
Fittings with ceramic lampholder E27 and diffusers in transparent polycarbonate, or sandblasted polycarbonate on request. The lamp body can also accommodate wiring for dischargeable lamps



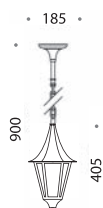


Apparecchi con portalamпада in porcellana E27 e diffusori in vetro trasparente, o sabbiato su richiesta

Fittings with ceramic lampholder E27 and diffusers in transparent glass, or sandblasted glass on request.



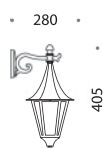
XLL 18141 T3



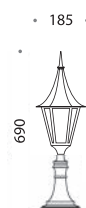
XLL 18142 T3
IP 43



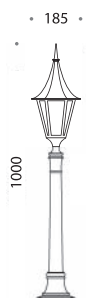
XLL 18143 T3



XLL 18144 T3



2K00 1814 T3



2L00 1814 T3

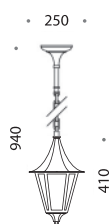
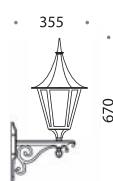
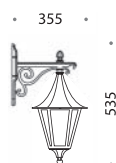
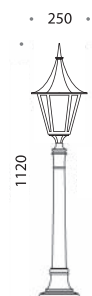


2M00 1814 T3



Apparecchi con portalampada in porcellana E27 e diffusori in vetro trasparente, o sabbiato su richiesta

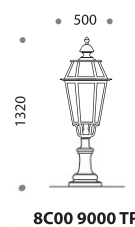
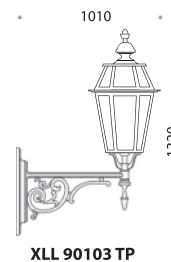
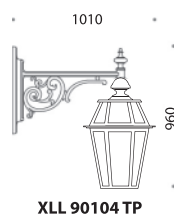
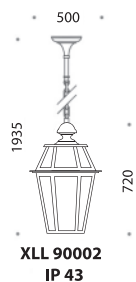
Fittings with ceramic lampholder E27 and diffusers in transparent glass, or sandblasted glass on request.

**XLL 18701 T3****XLL 18702 T3**
IP 43**XLL 18703 T3****XLL 18704 T3****2K00 1870 T3****2L00 1870 T3****2M00 1870 T3**

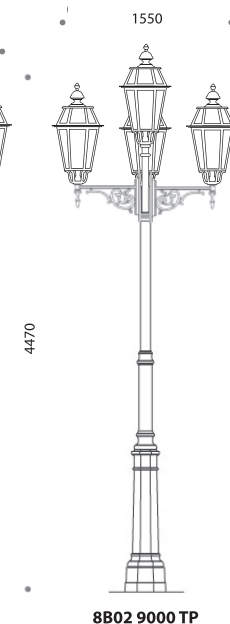
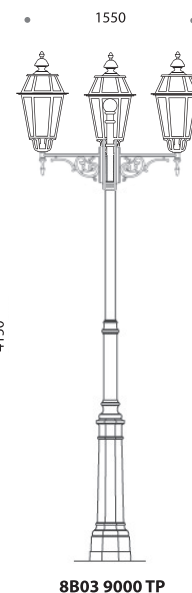
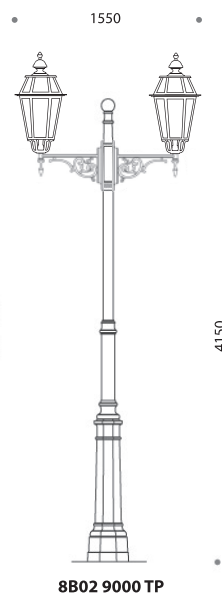
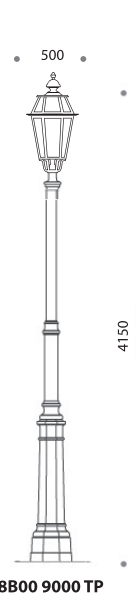
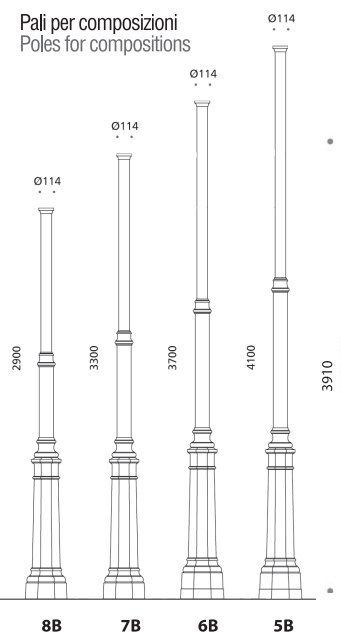












Apparecchi con portalampada in porcellana E27.
In alternativa, con portalampada E27 o E40 possono essere
richiesti cablati per lampade a scarica.
I diffusori sono in policarbonato trasparente, o sabbiato su
richiesta.

E27 lamp body is made in porcelain.
The lamp body of E27 or E40 can also accomodate
wiring for dischargeable lamps.
The diffusers are made of transparent polycarbonate,
or can be sandblasted on request.



Pali per composizioni
Poles for compositions



	Certificazione di conformità alle direttive europee di sicurezza: LVD 73/23 EEC - 93/68 EEC.	Certification of compliance with European safety regulations LVD 73/23 EEC - 93/68 EEC.
	Apparecchio che può essere installato direttamente su superfici normalmente infiammabili.	Fixture that can be installed directly onto normally inflammable surfaces.
Classi d'isolamento		Insulation class
	Classe I - Contatto a terra. Apparecchio dotato solo d'isolamento primario.	Class I – Grounded wire. Fixture fitted only with primary insulation.
	Classe II - Doppio isolamento delle parti conduttrici accessibili.	Class II - Double insulation of the accessible conductors.
Classificazione di protezione internazionale		International protection classification
IP..	Grado di protezione offerto dall'apparecchio all'ingresso di solidi e liquidi.	Level of protection offered by the fixture against penetration of solids or liquids.
La prima cifra identifica il grado di protezione contro l'ingresso di corpi solidi.		The first digit is the level of protection against penetration of solid bodies.
IP1..	Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 50 mm.	Protected against penetration of solid bodies bigger than 50 mm.
IP2..	Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 12 mm.	Protected against penetration of solid bodies bigger than 12 mm
IP3..	Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 2,5 mm.	Protected against penetration of solid bodies bigger than 2.5 mm.
IP4..	Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 1 mm.	Protected against penetration of solid bodies bigger than 1 mm.
IP5.. 	Protezione contro malfunzionamenti causati dalla penetrazione di polveri.	Protection against malfunctioning caused by the penetration of dust into the fitting.
IP6.. 	Protetto completamente contro la penetrazione della polvere.	Completely protected against penetration of dust.
La seconda cifra identifica il grado di protezione contro l'ingresso di liquidi.		The second digit is the level of protection against penetration of liquids.
IP1.1 	Protetto contro le cadute verticali di gocce d'acqua.	Protected against the vertical fall of drops of water.
IP2.2	Protetto contro le cadute dell'acqua con inclinazione massima di 15°.	Protected against water falling at a maximum angle of 15°.
IP3.3	Protetto contro la pioggia	Protected against rain.
IP4.4 	Protetto contro gli spruzzi	Protected against sprays.
IP5.5 	Protetto contro i getti d'acqua	Protected against water jets.
IP6.6 	Protetto contro le ondate	Protected against waves.
IP7.7 	Protetto all'immersione temporanea	Protected against temporary submersion.

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