

Inka

Lampione da giardino. Diffusore in policarbonato opale. Struttura in pressofusione di alluminio, palo in alluminio estruso con particolari in pressofusione di alluminio, verniciatura in polvere poliesteri con trattamento di fosfatazione. Viti in acciaio inox. Guarnizioni in gomma ai polimeri. Fornito con dispositivo per il collegamento di un cavo di ingresso (alimentazione della rete) e due cavi di uscita (alimentazione degli apparecchi a "cascata" in parallelo). **Equipaggiato con led smd e alimentatore elettronico incorporato.**

Bollard. Diffuser made in opal polycarbonate. Structure made in die casting aluminium, pole made in extruded aluminium and die casting aluminium parts with polyester paint and phosphate treatment. Inox steel screws. Gasket made in rubber. Equipped with a device for connecting an input cable (mains supply) and two output cables (power to devices in "cascade" in parallel). **Equipped with smd led and electronic driver included.**

Borne. Diffuseur en polycarbonate opale. Structure réalisée en fonte d'aluminium, pilier réalisé en extrusion d'aluminium avec parties en fonte d'aluminium. Vernis polyester traitement de phosphatation. Vis en acier inox. Joint en gomme. Equipé d'un dispositif permettant de connecter un câble d'entrée (alimentation secteur) et de deux câbles de sortie (puissance aux dispositifs de la "cascade" en parallèle). **Equipé avec led smd et ballast électronique incorporé.**

Baliza. Difusor de policarbonato opal. Estructura en fundición a presión de aluminio, poste de aluminio extrudido con detalles fundidos a presión de aluminio, pintura en polvo poliéster con tratamiento de fosfatación. Tornillos de acero inoxidable. Junta de protección de goma. Suministrado con un dispositivo para conectar un cable de entrada (red eléctrica) y dos cables de salida (energía a los dispositivos en "cascada" en paralelo). **Suministrada con led smd y alimentador electrónico incluido.**

Pollerleuchte. Diffusor aus opalem Polycarbonat. Struktur aus Aludruckguss, Ständer aus Aluminium extrusion mit Einzelteilen aus Aludruckguss, Lackierung aus Polyester Pulver mit Phosphatierung. Schrauben aus Edelstahl. Dichtungen aus Polymergummi. Ausgestattet mit einer Vorrichtung zum Anschließen einer Eingangsspannung Kabel (Netz) und zwei Output-Kabel (Stromversorgung von Geräten in "Kaskade" parallel). Ausgestattet mit LED smd. **Eingebautem elektronischem Versorgungsgerät.**



Colore struttura Structure color

Articolo Item

AT

GR

RU

W_{max}



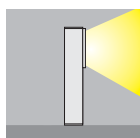
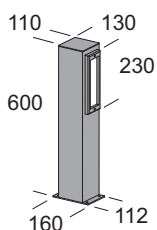
LUMEN



LUMEN/W



Inka 1/60 - 1/62



• Led inka 1/60 led-W

56007

56006

56008

6,3

led

750

IP65

⊕

119

A

• Led inka 1/60 led-N

56017

56016

56018

6,3

led

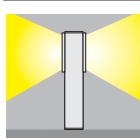
750

IP65

⊕

119

A



• Led inka 1/62 led-W

56027

56026

56028

12,6

led

1500

IP65

⊕

119

A

• Led inka 1/62 led-N

56037

56036

56038

12,6

led

1500

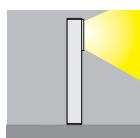
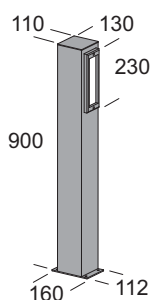
IP65

⊕

119

A

Inka 1/90 - 1/92



• Led inka 1/90 led-W

56047

56046

56048

6,3

led

750

IP65

⊕

119

A

• Led inka 1/90 led-N

56057

56056

56058

6,3

led

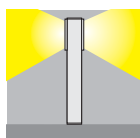
750

IP65

⊕

119

A



• Led inka 1/92 led-W

56067

56066

56068

12,6

led

1500

IP65

⊕

119

A

• Led inka 1/92 led-N

56077

56076

56078

12,6

led

1500

IP65

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119

A

Colore struttura Structure color

AT RAL 7016

Antracite gofrato Embossed anthracite

GR RAL 9006

Grigio gofrato Embossed grey

• RU

Ruggine Rust

• Nuova versione New version

• Led Equipaggiata con led 3000K - Equipped with led 3000K

• Led Equipaggiata con led 4000K - Equipped with led 4000K

