

Koi 110 Post

design: Giancarlo Alci



Koi 110 Post H400



Koi 110 Post H600

Colori disponibili

Available colours - Couleurs disponibles

- Bianco
White - Blanc
- Grigio High Tech
Grey High Tech - Gris High Tech
- Grigio antracite
Grey anthracite - Gris anthracite
- Corten

Materiale diffusore

Diffuser material - Type de diffuseur

- Vetro satinato
Frosted glass - Verre effet satiné

- (IT)** Adatto anche ad uso esterno.
Driver 220-240V integrato e Led di ultima generazione.
Corpo e tappo in alluminio pressofuso; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliestere stabilizzata ai raggi UV.
Diffusore in vetro temprato effetto satinato.
Guarnizione in silicone. Sistema di chiusura tramite viti imperdibili a scomparsa, con cava esagonale.
Bulloneria in acciaio A4 o AISI 316L. Predisposto per doppio ingresso alimentazione.
Palo da giardino. Corpo realizzato in metallo zincato a freddo, verniciato con resine poliestere stabilizzate ai raggi UV.
Bulloneria in acciaio inox A4. Idoneo per installazione a terra.
LED 4000K (N), 3000K (3) o 2700K (2). Alimentazione diretta 220-240V. Nessun rischio fotobiologico, RG0 gruppo di rischio esente (EN62471).

- (EN)** Suitable for indoor and outdoor use.
Integrated driver 220-240V and the latest generation of Led.
Body and cover made of die-cast aluminium primary alloy; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilised polyester resin coating.
Tempered glass diffuser with frosted effect.
Silicone gaskets.
A4 or AISI 316L stainless steel nuts and bolt.
Closing system by means of retractable captive hex screws. Double cable entry at the back.
Post for garden use. Made of cold galvanized metal, coated with UV-stabilised polyester resins. A4 stainless steel nuts and bolts. Suitable for outdoor use and ground application.
LED 4000K (N), 3000K (3) o 2700K (2). LED. Integral ballast 220-240V. No risk of photobiological damage, RG0 group (EN62471).

- (FR)** Egalement adapté à l'usage à l'extérieur.
Alimentation intégrée 220 - 240V et Led de dernière génération.
Corps et couverture en aluminium primaire injecté; haute résistance à l'oxydation grâce au traitement de passivation à base de zirconium et laqueage poudre à base de résines polyester, fixées au rayon UV.
Diffuseur en verre trempé effet satiné.
Joints en silicone.
Visserie en acier inox type A4 ou AISI 316L.
Fermeture vis sans tête à six pans creux. Possibilité alimentation double entrée.
Poteau de jardin. Corps réalisé en métal zingué à froid, peinture avec résines polyester stabilisées aux rayons UV. Boulonnerie en acier inox A4. Convient pour une utilisation au sol.
LED 4000K (N), 3000K (3) ou 2700K (2) (blanche chaude). Alimentation intégrée 220-240. Pas de risque photobiologique, RG0 groupe (EN62471).

Completamento codici

Code completion - Complètement des codes

- colore led** - completare il codice sostituendo al quadrato rosso la lettera o il numero corrispondente alla temperatura colore scelta.

colour of the led - complete the code by replacing the red box with the letter or number corresponding to the selected colour temperature.

couleur led - compléter le code en remplaçant le carré rouge par la lettre ou le numéro correspondant à la sélection de température couleur.

- N** = (4000K)
3 = (3000K, lumen -5%)
2 = (2700K, lm -5%)

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IP 66 IK 10 20J xx9 C€

Composto da Koi 110 + Palo H 400 mm

Consisting of Koi 110 + Post H 400 mm.

Composé de Koi 110 + Poteau 400 mm.



LED
750 lm 6W
real output lm 375

A+ A+

Specif.

CL.I €

Col.



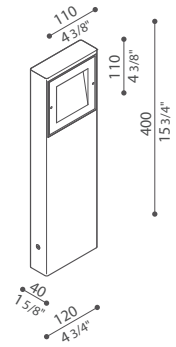
Trasp.

LL121016 □
LL121017 □
LL121018 □
LL121019 □

led colour

N = (4000K)
3 = (3000K, lm -5%)
2 = (2700K, lm -5%)

NEW



Koi 110 Post H600

IP 66 IK 10 20J xx9 C€

Composto da Koi 110 + Palo H 600 mm.

Consisting of Koi 110 + Post H 600 mm.

Composé de Koi 110 + Poteau 600 mm.



LED
750 lm 6W
real output lm 375

A+ A+

Specif.

CL.I €

Col.



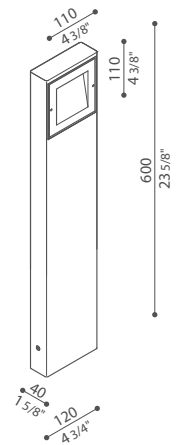
Trasp.

LL121012 □
LL121013 □
LL121014 □
LL121015 □

led colour

N = (4000K)
3 = (3000K, lm -5%)
2 = (2700K, lm -5%)

NEW



Koi 110 Post H400