

TETRIS 3

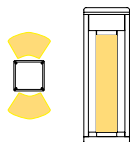
BOLLARD GRANDI AREE - URBAN LIGHTING BOLLARDS

LED

12W - 4000K - **912 lm** - 220-240V 50/60Hz
 24W - 4000K - **1824 lm** - 220-240V 50/60Hz

■ Nero - Black

A richiesta colorazione Grigio metallizzato
 Metallic grey colour upon request



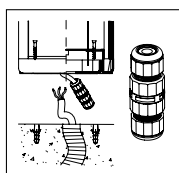
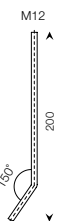
H colonna 600mm e 1000mm
 Verniciatura a polvere con pretattamento speciale per esterni
 Diffusore in acrilico trasparente opacizzato
 Corpo in alluminio estruso anodizzato e verniciato
 Cappello in tecnopolimero rinforzato e verniciato
 Basamento in pressofusione di alluminio anodizzato
 Flangia di fissaggio in acciaio zincato a freddo in dotazione
 Viteria in acciaio inox A2



Dimensioni Dimensions	Potenza Power	Colore Colour	Codice Code	
200x600mm	12W 4000K 912 lm	■	1262.182S	1
200x1000mm	24W 4000K 1824 lm	■	1262.282S	1

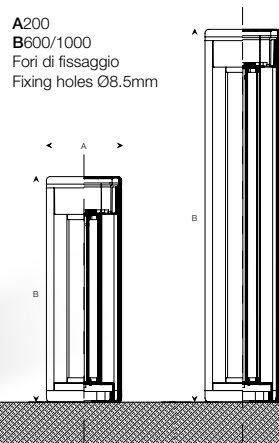
Codice
Code
4000.005W 1

Accessorio kit tirafondi per applicazioni su plinto
 Anchor bolts kit for plinth fixing



Morsettiere 2x2,5mm²
 IP68 per cavi Ø5mm - Ø14mm per facilitare l'installazione del prodotto
 IP68 terminal block 2x2,5mm² for cable Ø5mm - Ø14mm for an easy installation

H fittings 600mm, 1000mm
 Polyester powder coating after a treatment specific for weathering resistance
 Translucent PMMA (acrylic) diffuser
 Painted and anodised extruded aluminium body
 Painted reinforced thermoplastic upper part
 Painted and anodised die-cast aluminium base
 Cold-galvanised stainless steel counterflange for plinth/ floor fixing included
 A2 stainless steel screws



WIX LED

BOLLARD GRANDI AREE - URBAN LIGHTING BOLLARDS

LED

17W - 4000K - **1700 lm** - 220-240V 50/60Hz
 17W - 3000K - **1700 lm** - 220-240V 50/60Hz

□ Bianco - White

■ Grigio metallizzato - Metallic grey

■ Nero - Black

H colonna 1000mm
 Verniciatura a polvere con pretattamento speciale per esterni
 Apparecchio completo di basamento per installazione su plinto/pavimentazione
 Diffusore in acrilico o policarbonato trasparente
 Cappello di chiusura in pressofusione di alluminio anodizzato e verniciato
 Corpo in alluminio estruso anodizzato e verniciato
 Base in pressofusione di alluminio anodizzato e verniciato
 Cono diffusore in policarbonato
 Viteria in acciaio inox A2



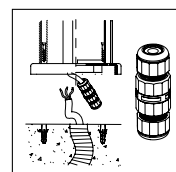
SCHERMO ACRILICO ACRYLIC DIFFUSER

Dimensioni Dimensions	Potenza Power	Colore Colour	Codice Code	
Ø200x1000mm	17W 3000K 1700 lm	□	1056.191B	1
Ø200x1000mm	17W 3000K 1700 lm	■	1056.191M	1
Ø200x1000mm	17W 3000K 1700 lm	■	1056.191N	1
Ø200x1000mm	17W 4000K 1700 lm	□	1056.192B	1
Ø200x1000mm	17W 4000K 1700 lm	■	1056.192M	1
Ø200x1000mm	17W 4000K 1700 lm	■	1056.192N	1

SCHERMO POLICARBONATO POLYCARBONATE DIFFUSER

Dimensioni Dimensions	Potenza Power	Colore Colour	Codice Code	
Ø200x1000mm	17W 3000K 1700 lm	□	1256.191B	1
Ø200x1000mm	17W 3000K 1700 lm	■	1256.191M	1
Ø200x1000mm	17W 3000K 1700 lm	■	1256.191N	1
Ø200x1000mm	17W 4000K 1700 lm	□	1256.192B	1
Ø200x1000mm	17W 4000K 1700 lm	■	1256.192M	1
Ø200x1000mm	17W 4000K 1700 lm	■	1256.192N	1

H fittings 1000mm
 Polyester powder coating after a treatment specific for weathering resistance
 Light fitting complete with base for plinth/floor installation
 Transparent PMMA (acrylic), or PC (polycarbonate) diffuser
 Painted and anodised die-cast aluminium upper part
 Painted and anodised extruded aluminium body
 Painted and anodised die-cast aluminium base
 Polycarbonate conical reflector
 A2 stainless steel screws



Morsettiere 2x2,5mm²
 IP68 per cavi Ø5mm - Ø14mm per facilitare l'installazione del prodotto
 IP68 terminal block 2x2,5mm² for cable Ø5mm - Ø14mm for an easy installation

