

DISCONTINUED
 Item available until stocks are exhausted.
 Please check availability with our sales department.



Lighting information

Source power type	LED
Colour temperature	3000K
CRI	>80
MCADAMS	3
LM 80/TM-21	L80B10@>60Kh

Source power	4,00 W
Nominal flux	570 lm

Plug-in power	5,40 W
Real flux	55 lm
Maximum intensity	1710 cd/klm
Beam angle	1 Opening

Power Supply Unit	220 ÷ 240V
Operating frequency	0/50/60 Hz
Power factor	0,60
Dimmable	Not dimmable
Safety class	I
Wiring	External

Protection Rating	IP65
Breaking Strength	IK 06

Energy efficiency class	A/A+/A++
Diffuser type	White serigraphed glass
Diffuser thickness	4 mm





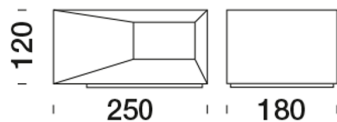
6093619

BLOCK Bollard H. 120 mm - LED 3000K 1 Opening

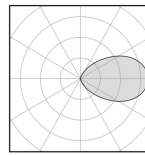
Product features

Cast concrete body available in three colors (neutral, anthracite and lava). No visible screws. Floor fixing flange with AISI 304 stainless steel completely concealed. Tempered white glass diffuser. Pre-treatment with atmospheric pressure plasma is carried out on the surface before gluing of the diffuser on Platek products.

Technical dimensions



Lighting information



Plug-in power	5,40 W
Real flux	55 lm
Maximum intensity	1710 cd/klm
Beam angle	1 Opening

Plug-in power	5,40 W
Real flux	55 lm
Maximum intensity	1710 cd/klm
Beam angle	1 Opening

Technical shipping information

Net weight	7,20 kg
Gross weight	7,70 kg
Packaging width	250,00 mm
Packaging height	250,00 mm
Packaging depth	400,00 mm

Platek®

PLATEK s.r.l.
Via Paderno, 19 | 25050 Rodengo Saiano (BS) ITALY
P.IVA 03320290178 | Codice fiscale 03007130176
Registro delle Imprese di Brescia n. 03007130176 REA 311057
Capitale sociale Euro 1.000.000,00 i.v. Società con unico socio

Last update:04/02/2022



BLOCK

6093619

BLOCK Bollard H. 120 mm - LED 3000K 1 Opening

Precise LED selection

All LEDs used by Platek, once assembled by trusted personnel are tested with suitable instruments to check the colour specification required by Platek standards. The choice of using only 3 McAdams colour steps and with a CRI value exceeding 90, provide a high level of light quality that is difficult to find in the world of outdoor lighting. As far as LED products are concerned, Platek has adopted a system of protection against electrostatic discharge along the entire production chain of electronic components to increase the resistance of circuits to power surges.

Platek®

PLATEK s.r.l.
Via Paderno, 19 | 25050 Rodengo Saiano (BS) ITALY
P.IVA 03320290178 | Codice fiscale 03007130176
Registro delle Imprese di Brescia n. 03007130176 REA 311057
Capitale sociale Euro 1.000.000,00 i.v. Società con unico socio

Last update:04/02/2022