

Pluto-C

Bollards Lighting Series





FEATURES

Mechanical

Body: Aluminium
Finish: Electrostatic powder painted
Installation: Surface mounted
Optics: PMMA plexiglass

Options

DALI
Length options

Electrical

Driver: LED driver inside the body
Light source: Power LED
Frequency: 220-240V 50/60 Hz
Lifetime: 50.000 hours
Pfc>0.90
Operating Temperature: -20 / +50

Optical

Beam angle: Symmetrical
CRI>80
McAdams Step<2

Specifications

CRI
≥80

POWER
LED

IP65

IK08

CE

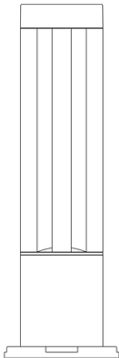
UK
CA

Light Beam

Kelvin Values



Technical Drawing



Art. No.	Watt	Lumen	CCT	Weight (kg.)	Dimensions (WxH) mm.
EUS-911-010-830	10W	1280	3000K	1,2 kg.	115×300
EUS-911-010-840	10W	1350	4000K	1,2 kg.	115×300
EUS-911-010-850	10W	1410	5000K	1,2 kg.	115×300

Pluto-C II

EUS-912 Categories: [Bollards](#), [Exterior](#)



FEATURES

Mechanical

Body: Aluminium
Finish: Electrostatic powder painted
Installation: Surface mounted
Optics: PMMA plexiglass

Options

DALI
Length options

Electrical

Driver: LED driver inside the body
Light source: Power LED
Frequency: 220-240V 50/60 Hz
Lifetime: 50.000 hours
Pfc>0.90
Operating Temperature: -20 / +50

Optical

Beam angle: Symmetrical
CRI>80
McAdams Step<2

Specifications

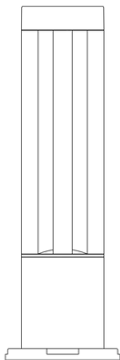


Light Beam

Kelvin Values



Technical Drawing



Art. No.	Watt	Lumen	CCT	Weight (kg.)	Dimensions (WxH) mm.
EUS-912-010-830	10W	1280	3000K	1,9 kg.	115×500
EUS-912-010-840	10W	1350	4000K	1,9 kg.	115×500
EUS-912-010-850	10W	1410	5000K	1,9 kg.	115×500

Pluto-C III

EUS-913 Categories: [Bollards](#), [Exterior](#)



FEATURES

Mechanical

Body: Aluminium
Finish: Electrostatic powder painted
Installation: Surface mounted
Optics: PMMA plexiglass

Options

DALI
Length options

Electrical

Driver: LED driver inside the body
Light source: Power LED
Frequency: 220-240V 50/60 Hz
Lifetime: 50.000 hours
Pfc>0.90
Operating Temperature: -20 / +50

Optical

Beam angle: Symmetrical
CRI>80
McAdams Step<2

Specifications

CRI
≥80

POWER
LED

IP65

IK08

CE

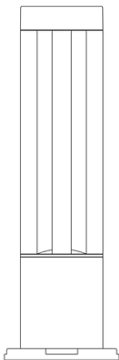
UK
CA

Light Beam

Kelvin Values



Technical Drawing



Art. No.	Watt	Lumen	CCT	Weight (kg.)	Dimensions (WxH) mm.
EUS-913-010-830	10W	1280	3000K	2,3 Kg.	115x800
EUS-913-010-840	10W	1350	4000K	2,3 Kg.	115x800
EUS-913-010-850	10W	1410	5000K	2,3 Kg.	115x800