

OUTDOOR LIGHTING

BIG FLUX ASYMMETRIC



GENERAL

BIG FLUX ASYMMETRIC
Article number 10103240
Category integrated
Light source LED
Color changing no
Warranty 5 years

DIMENSIONS

Length -
Width -
Height 64 mm / 2.52"
Diameter 60 mm / 2.36"
Total height -
Recess depth 70 mm / 2.76"

ELECTRONICS

Voltage 12V AC
Output 3.00 Watt
VA 4.20
Power factor 0.71
Light source 1x LED High Power 3.5W
Lifetime 25000 hours
Dimmable no
Length of cable lead 600 mm / 24"

LIGHT SPECIFICATIONS

Color temperature 3100 K
CRI (RA) 93
Luminous intensity 533.80 Cd
Light beam 0-180 18°
Light beam 90-270 65°
Net luminous flux 258 lumen
Luminous efficiency 86 lumenwatt

MATERIAL

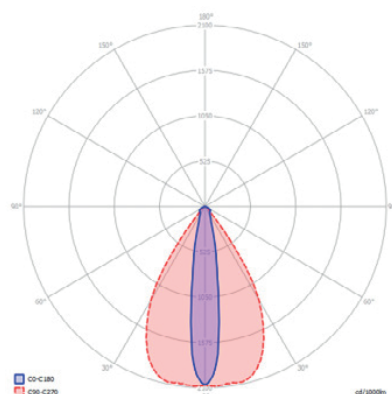
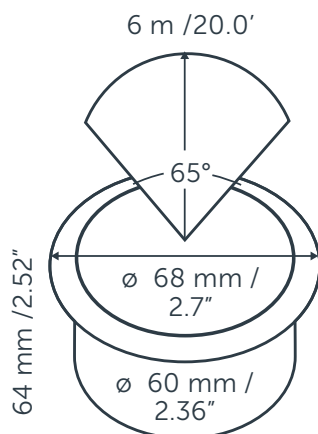
Ring Plate -
Lens polycarbonate
Exterior polycarbonate
Easy Lock included yes
Installation hardware included yes

AVAILABLE RING 68 COLORS

■ Stainless Steel: 10702381 ■ Black: 10702380
■ Pearl Grey: 10702382

PROTECTION RATING

IP : 67



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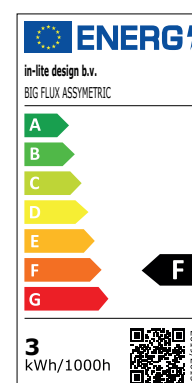
ILLUMINANCE - CONE OF LIGHT		
CENTER BEAM (FC)	BEAM DIAMETER (FT)	DISTANCE (FT)
13	2.06	6.5
3	4.12	13.0
1	6.18	19.5
1	8.24	26.0
1	10.29	32.5
0	12.35	39.0

Beam angle (0-180°): 18°
edge illuminance is 1/2 of Centre beam

ILLUMINANCE - CONE OF LIGHT		
CENTER BEAM (FC)	BEAM DIAMETER (FT)	DISTANCE (FT)
13	8.28	6.5
3	16.56	13.0
1	24.85	19.5
1	33.13	26.0
1	41.41	32.5
0	49.69	39.0

Beam angle (90-270°): 65°
edge illuminance is 1/2 of Centre beam

12 VOLT



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