Beam Direction Adjustable Inground Light

LED Colour Temperature

2000K
3000K
6000K

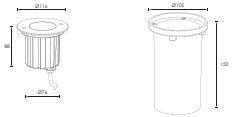
Optics

B15
L0115D016LK 15°
L0120D016LK 20°
L0130D016LK 30°

B15

15° 20° 30°

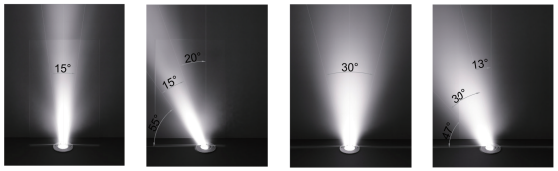
Outer Dimensions Unit:mm



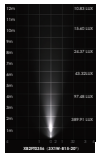
Mounting sleeve 073#

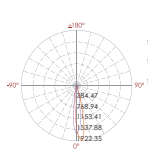
Material specifications

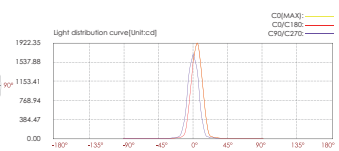
Housing	12# Die-casting grey powder coated aluminum. T=60-80μm Adhesion of ISO class 1/ASTM class 4B
Front cover	Hard chromeplated Stainless steel SUS 316L#
Light Window	Tempered frosted step glass.T=6mm
Lens	Optical lens efficiency≥85%
LED	OSRAM or NICHIA
Glass pressure capacity	Full area=1226kgs
Cable gland	IP-68 PG-9 PVC
Gasket	Molding shaped seal
LED Driver	Constant Voltage Input,Constant Current Output
Operating temperature	-20°C~40°C
Power Cable	H05RN-F 2X1.0mm² L=0.5m(low voltage) H05RN-F 3X1.0mm² L=0.5m(high voltage)
Mounting sleeve	ABS 073#
Dimmable Support	**Triac PWM 1-10 Dali**

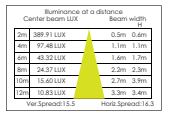


Item	Light source	Lens	The manufacturer selected lens degree(°)θ1/2	Input voltage(v)	Typical operating current(mA)	Typical consumption(w)	Typical luminance(lm)	IK rate
XB2FT0356	3×1W	B15	20°	24V DC 120/240	24 V = 131 120V = 72 240V = 40	24 V = 3.1 120V = 4.6 240V = 4.8	Cool white =303 Warm white =224	09









Strong up light
Small Size LED Inground Light

NEW 2016

B2CAR0157 A

B2CAS0157 A

LED Colour Temperature

- 2000K
- 3000K
- 6000K

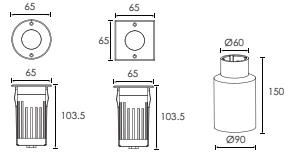
Optics

B33(B33D/B33F)
L0109F023YH 9°
L0115D023YH 15°
L0120D023YH 20°
L0130D023YH 30°
L0145D023YH 45°

B33(B33D/B33F)

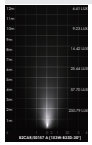
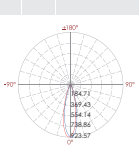
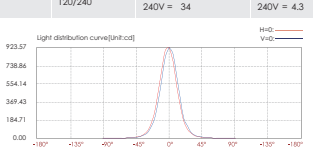
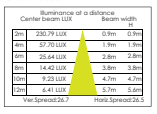
9°(B33F) 15° 20° 30° 45°

Outer Dimensions Unit:mm



B2CAR0157 A B2CAS0157 A Mounting sleeve 014#

Material specifications

Housing	12# Die-casting grey powder coated aluminum. T=60-80μm Adhesion of ISO class 1/ASTM class 4B
Front cover	Hard chromeplated stainless steel SUS 316#
Light Window	Tempered frosted step glass.T=5mm
LED	OSRAM or NICHIA
Glass pressure capacity	Full area=783kgs
Gasket	Molding shaped silicone seal
LED Driver	Constant Voltage Input,Constant Current Output
Operating temperature	-20°C~40°C
Power Cable	H05RN-F 2X1.0mm² L=0.5m(low voltage) H05RN-F 3X1.0mm² L=0.5m(high voltage)
Mounting sleeve	ABS 014#
Dimmable Support	**Triac PWM 1-10 Dali**

Item	Light source	Lens	The manufacturer selected lens degree(°)θ1/2	Input voltage(v)	Typical operating current(mA)	Typical consumption(w)	Typical luminance(lm)	IK rate
○**B2CAR0157 A**	1×3W	B33	30°	24V DC 120/240	24V = 155 120V = 61 240V = 34	24V = 3.7 120V = 4.3 240V = 4.3	Cool white =305 Warm white =267	08
□**B2CAS0157 A**	1×3W	B33	30°	24V DC 120/240	24V = 155 120V = 61 240V = 34	24V = 3.7 120V = 4.3 240V = 4.3	Cool white =305 Warm white =267	08