



Symmetrical Recessed Linear Inground Wall Washer Lamp

LED Colour Temperature

- 2000K
- 3000K
- 6000K

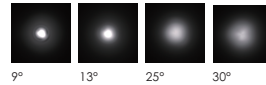
Optics



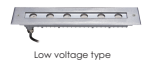
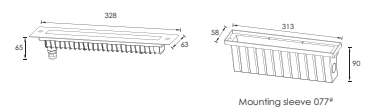
- L0113D021YT 15°
- L0125D021YT 25°
- L0130D021YT 30°



B27



Outer Dimensions

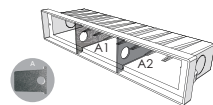


Low voltage type



Outside gear box
for high voltage

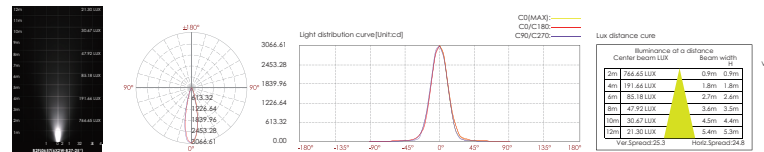
Mounting sleeve characteristic



1.The above picture – the supporting plate "A1" and "A2" are used for preventing deformation of the sleeve during the construction installation process.

2.Please remove the supporting plate "A1" and "A2" from the mounting sleeve before the lamp installation.

Item	Light source	Lens	The manufacturer selected lens degree(°)B1/2	Weight(kg)	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
B2FL0657	6×2W	B27	25°	1.6	24V DC 120/240	24V = 550 120V = 100 240V = 57	24V = 13.2 120V = 11.8 240V = 12.1	Cool white = 1100 Warm white = 733	08



144



Symmetrical

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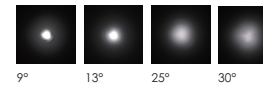
Optics



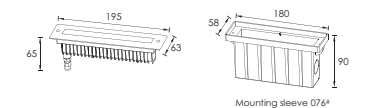
- L0113D021YT 15°
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B27



Outer Dimensions

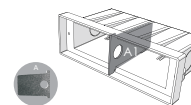


Low voltage type



Outside gear box
for high voltage

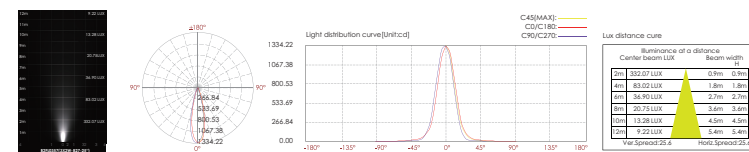
Mounting sleeve characteristic



1.The above picture – the supporting plate "A1" is used for preventing deformation of the sleeve during the construction installation process.

2.Please remove the supporting plate "A1" from the mounting sleeve before the lamp installation.

Item	Light source	Lens	The manufacturer selected lens degree(°)B1/2	Weight(kg)	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
B2FL0357	3×2W	B27	25°	0.9	24V DC 120/240	24V = 240 120V = 89 240V = 46	24V = 5.7 120V = 6.0 240V = 5.7	Cool white = 508 Warm white = 333	08



145