

POLA

LED Bollard Light

POLA bollard light adopt patented Astra optics technique to cast an wide coverage and everlasting light fixture for outdoor walkway. The unique forward-throw asymmetric light distribution enables deeper and wider illumination on the ground reduce the number of fixture required aside the pathway.

Product Features

- Patented optics with super wide beam angle distribution
- No glare to pedestrian view sight with low and shield light aperture
- Fully encapsulated light module with IP66 protection, housed by stainless built pole
- Reliable light source powered by efficient electrical driver guarantee the long life span
- Ideal for garden, front porch, park pathway and lake side .

Applications





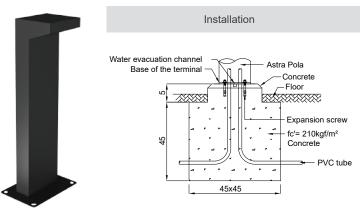
Pathway Lighting

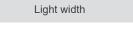
Park Lighting

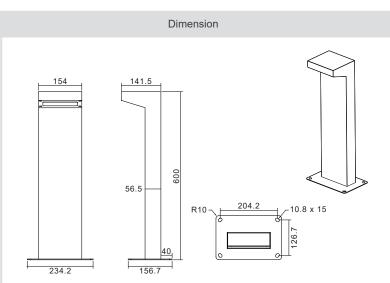
Smarter. Greener. Together.

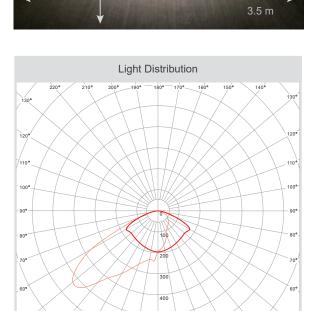
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Luminaire	POLA
Lumen Output (Im)	550 lm
LED	CREE XHP35 GEN2
Power (W)	11 W
Input Voltage (V)	110-220 V
Efficacy (lm/W)	50
CRI (Ra)	> 80
CCT (K)	3000 K
Optics	140° (0~180°)
Operating Temp.	-20°C to 40°C
Control	On / Off
Weight (kg)	1.5 kg
Dimension (mm)	157 x 234 x 600 mm
Color	Black









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Specifications are subject to change without notice.

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TEL: +31-20-655-0900 FAX: +31-20-655-0999

