OPTILUX

>50,000h at 25°C ambient temperature

Pillar Light

Product Code

OPTOBL8B10W220V



Step McAdam 3 Source flux

IP rating

Ik rating

CRI

Source type

Source life time

1200 lm Source efficiency 120 lm/W Delivered flux 800 Im Delivered efficiency 80 lm/W 10W Input power

110~240V AC Supply voltage **Insulation Class** insulation class I

Power supply built-in driver constant current

65

Hight power LED

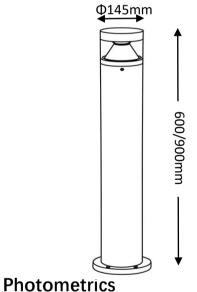
Material aluminum Light colour/CCT 3000K/4000K Beam angle diffuse

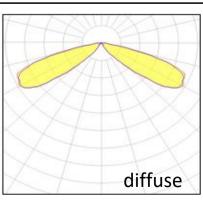
Mounting Ground-mounted

Reflector color

Matte black Finishina

Technical drawing





Temperature limits

Working temperature -30C° to +50C° -50C° to +80C° Storage temperature

Light control

ON/off

Construction

The Garden Bollard Light features a durable aluminum housing with a corrosion-resistant finish and IP65 waterproof protection, ensuring longevity in outdoor environments. It is ground-mounted with a sturdy base for stable installation on grass, concrete, or pavement.

Warranty

- 5-year limited system warranty standard
- Warranty does not cover product failure due to an overvoltage event (power surge)
- For installations where power surge may be possible, NICOR recommends installing additional surge protection at the electrical distribution panel

Specifications















OPTILUX LIGHTING