



Kingfisher Lighting

Datasheet

Sloane 2.0

A spherical luminaire with an effective light distribution, Sloane 2.0 is ideal for large area amenity applications.



Key Features

- Luminaire Lumens 2,670-4,005
- Efficacy up to 72lm/W
- Power 35W-55W
- 4000K, CRI >80
- Post-top 76mm
- Symmetrical optic
- Photocell options



LED IP65 Controls Compatible

Optics

Sloane 2.0	Symmetrical radial illumination
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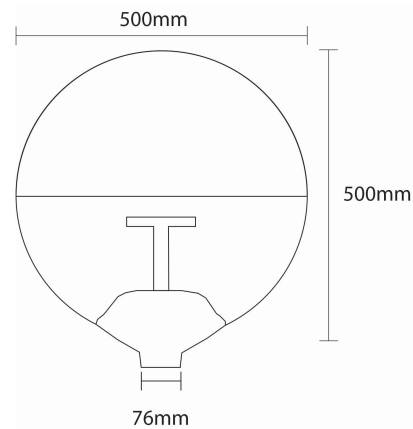
Applications

- Urban & civic areas
- Parks & plazas
- Pathways & pedestrian areas

Specification Text

The luminaire shall be manufactured from UV stabilised polycarbonate. The optical system shall consist of a precision manufactured optic distribution system. Sealed to a minimum IP rating of IP65, Class 2 and is suitable for use with control systems.

Dimensions



Specifications

Weight	12.5 - 12.6 kg
Windage	0.17m ²
Material	Polycarbonate
Paint Finish	Anthracite grey

All units of measurement in mm.

Code	Power	Light Source	Luminaire Lumens	Optic	CCT(K)	IP	IK	Weight (kg)	Paint Finish	Product Type
LED										
SLOA35F	35W	LED	2670	Symmetrical radial illumination	4000	IP65	IK10	12.5	Anthracite grey	Non dimmable
SLOA35PEC	35W	LED	2670		4000	IP65	IK10	12.6	Anthracite grey	Photocell
SLOA55F	55W	LED	4005		4000	IP65	IK10	12.5	Anthracite grey	Non dimmable
SLOA55PEC	55W	LED	4005		4000	IP65	IK10	12.6	Anthracite grey	Photocell

Codes with **PEC** at the end relate to photocell option

Accessories / Options

Photocell option	See specification table
Dimming option	Contact us for details