

Datasheet

SLOANE 2.0



Specification Text

The SLOANE 2.0 shall be manufactured from high-pressure polycarbonate. It shall have an LED efficacy of up to 73.0 lm/W and will be capable of producing up to 4,005 luminaire lumens at 4000K with a CRI >70. It shall have symmetrical optics and is rated at IP65 and IK10.

Specification

Weight: 5 kg Windage: $0.17 \, m^2$

Material: Polycarbonate

Paint Finish: RAL7016 Anthracite Grey

Product Description

SLOANE 2.0 is the spherical post top luminaire with optimised lumen packages to ensure excellent light distribution for large amenity luminaires.



Key Features

- 35.0W 55.0W
- 2,548 4,005 Luminaire Lumens
- Efficacy up to 73.0 lm/W
- 4000K, CRI >70
- IP65, IK10
- Lifetime > 100,000hr L90
- Photocell Options

Optics





Symmetrical

















KF SLOANE 2.0 2024

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Other Options Available

Contact for further details

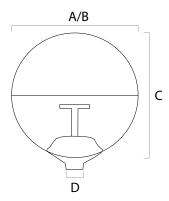
Photocell Options

Body Type	A	В	С	D
Standard	500	500	520	76

All measurements in mm

Mounting Options

• Post Top 76mm



Code	Power	Luminaire Lumens	Drive Current	Inrush Current A pk	Optic	CCT(K)	IP	IK	Weight kg	Driver Included	Driver Type
SLOA35F	35.0	2,548	700	5.0	Symmetrical	4000	IP65	IK10	5	Yes	Fixed
SLOA35PEC	35.0	2,548	700	5.0		4000	IP65	IK10	6	Yes	Fixed
SLOA55F	55.0	4,005	1,050	5.0		4000	IP65	IK10	5	Yes	Fixed
SLOA55PEC	55.0	4,005	1,050	5.0		4000	IP65	IK10	6	Yes	Fixed

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