STOANE
LIGHTING

Module Star

STD-000019-0077

Configured Product

CCT

2700K

Beam

Medium 16.7°

Finish

Anodised Clear

Mounting Method

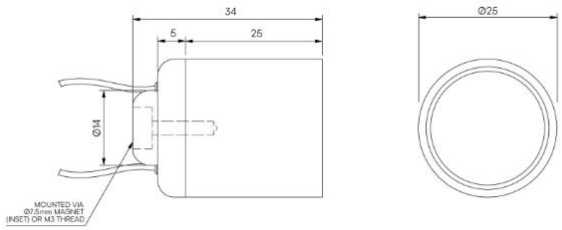
Magnet

STOANE LIGHTING

Module Star

STD-000019-0077





Compact recessed fixed focus module, for enhancing both interior and exterior architectural details. Capable of recessing into walls, ceilings and furniture.

Product Description

The Module Star is an IP66 rated fixed module, suitable for recessing into walls, ceiling or furniture, it can also be integrated into various architectural and lighting details via an M3 Stud or magnet.

Key Features

• Sustainable construction: made from recycled aluminium with a long-lasting anodised finish. Specialist finishes available on request. Includes toughened glass lens.
• Interchangeable optics to allow Narrow to Wide Flood to elliptical beam options.
• Advanced dimming options: DALI, 0-10V, and Wireless dimming, down to 0.1%.
• High-performance lighting: up to 97 CRI LEDs.



Compliance

STOANE LIGHTING

Module Star

STD-000019-0077

Technical

Supply	Remote constant current LED driver required
Light source	SL Star
Initial output	2W 2.9Vf at 700mA **80CRI** 2200K • 150lm • 71lm/W **90CRI** 2400K • 210lm • 105lm/W **95CRI** 2700K • 167lm • 82lm/W 3000K • 177lm • 87lm/W 3500K • 187lm • 92lm/W 4000K • 197lm • 97lm/W
Light distribution	Very Narrow 8.9° Narrow 11.7° Medium 16.7° Flood 34.4° Wide Flood 66.4° Elliptical 11.6° x 47°
Lumen maintenance	L70 B50 >66,000 hours
Colour consistency	2 SDCM
Colour maintenance	± 0.007 Δu'v'
IP rating	IP66
Weight	0.04kg

STOANE
LIGHTING

Module Star

STD-000019-0077

Service Commitment



