STOANE
LIGHTING

Indehandrail Module

STD-000018-0057

Configured Product

CCT

2700K

Finish

Brushed stainless steel

Secondary Lensing Accessories

With mask

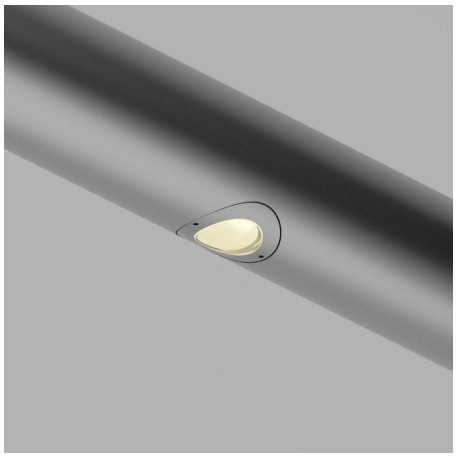
Lens

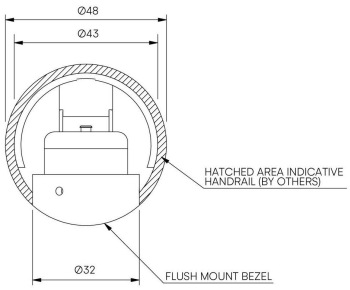
Clear Glass

STOANE
LIGHTING

Indehandrail Module

STD-000018-0057

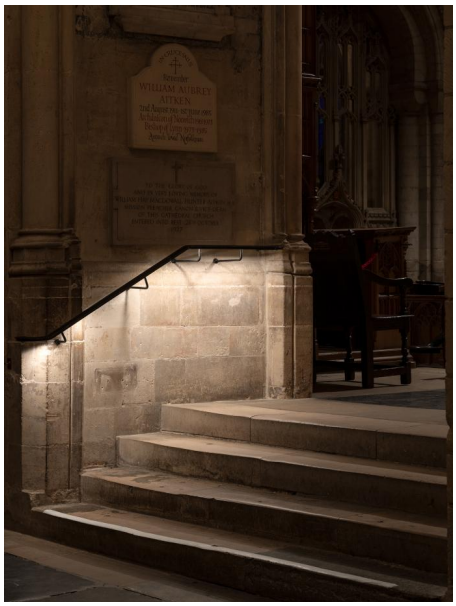




Compact LED module designed to be integrated into a handrail, providing safe and effective pathway illumination.

Product Description
The Indehandrail Module is a low-profile, high-performance lighting component with customised glass optics to provide a soft beam of light. Also available with a mask accessory to avoid light spill onto walls or balustrades. Constructed from precision-machined recycled aluminium, the system features an anodised and powder-coated finish for enhanced durability and aesthetics.

Key Features
• Sustainable construction: made from recycled aluminium with a weather resistant long-lasting anodised finish. Specialist finishes available on request.
• Stainless Steel, Brass and Bronze bezel options available on request.
• Specialist glass lenses for soft wide distribution and additional shield option to limit spill light.
• Advanced dimming options: DALI, 0-10V, DMX and Wireless dimming, down to 0.1%.
• High-performance lighting: up to 97 CRI LEDs



STOANE
LIGHTING

Indehandrail Module

STD-000018-0057

Compliance

UK CA CE

STOANE LIGHTING

Indehandrail Module

STD-000018-0057

Technical

Supply	Remote constant current LED driver required
Light source	SL Star
Initial output	**95 CRI** 2W 2.9Vf at 700mA 2200K • 150lm • 71lm/W 2400K • 210lm • 105lm/W 2700K • 167lm • 82lm/W 3000K • 177lm • 87lm/W 3500K • 187lm • 92lm/W 4000K • 197lm • 97lm/W
Light distribution	Clear glass, no mask 70.7° x 93.1° Clear glass, with mask 64.1° x 92.9° Diffused glass, no mask 69.6° x 87.1° Diffused glass, with mask 62.9° x 84°
Lumen maintenance	L70 B50 >66,000 hours
Colour consistency	2 SDCM
Colour maintenance	± 0.007 Δu'v'
IP rating	IP66
Weight	0.07kg
Cut out	Ø33mm

STOANE
LIGHTING

Indehandrail Module

STD-000018-0057

Service Commitment



