SL9863F252 FIBRE OPTIC LIGHT FITTING

SL9863F252 is a high quality fibre optic end fitting compatible for use with Superlight fibre optic lighting systems and light engines. The fitting is ideal for scenarios where service access will be technically difficult. Custom fibre optic fittings can be made to order by Superlight to suit any project. Several sizes available.

SPECIFICATIONS

Model:	SL9863F252
Dimensions:	As Shown
Construction Material:	Aluminium Alloy & Polycarbonate
Termination:	Rear Entry
Fibre Compatibility:	Solid Core, Multi Stranded, UV Sheathed
Aperture Size:	8mm
Mounting Type:	Recessed
IP Protection Rating:	IP68

PHOTOMETRIC INFORMATION

Photometric performance is dependant on configuration of a suitable remote mounted light engine.

TYPICAL APPLICATIONS

Fibre optic lighting is ideal for remote access downlights, spotlighting, task lighting, galleries, museum showcases, remote indoor and outdoor fibre optic lighting, ceilings, wall features, special effects, theatre and television effects, automotive lighting, marine lighting pubs & clubs, decorative lighting, gaming lounges, animated display boards, special effect lighting

CONTROL & DIMMING COMPATIBILITY (LIGHT ENGINE)

Control is determined by remote mounted light engine. Available options include;RF Remote Control, DMX512, DALI, Casambi

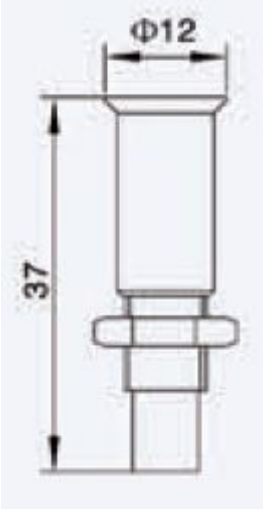
ORDERING INFORMATION

SL9863F252	Superlight Fibre Optic Light Fitting

Customised fibre optic cabling systems and accessories available.
Custom made fibre kits can be supplied as required
Individual fibre optic cable runs to specified lengths available by request
Contact Superlight for assistance with specifying or ordering fibre optic lighting

CUSTOMISATION OPTIONS

SL9863 series fibre optic fittings can be anodised, coated or refinished according to specific request. Superlight can design and supply custom fibre optic lighting solutions as required
>> Custom options may be subject to minimum order quantities



All product specifications are subject to change without notice. Superlight accepts no liabilities as a result of errors, updates or omissions. Please re-confirm all product details prior to ordering.