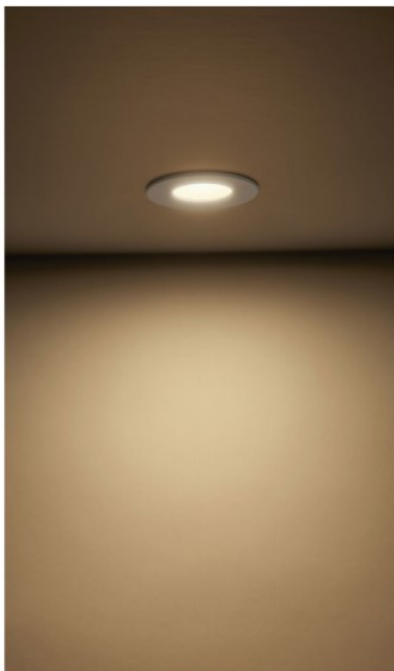


LD74SR-OP



General Information

The LD74SR-OP is a little bit different! It does not use an optic and is supplied with an opal diffuser. The result is an exceptionally wide, diffused beam of light, giving an almost 175° wash. It is part of a new range of ultra shallow, high powered downlights designed to fit into ceilings with a minimal recess depth. The innovative horizontal heatsink plate allows the LD74SR-OP to fit into a 40mm ceiling depth. Applications for this product include display lighting and general illumination where an especially wide spread of light is required. Originally designed for yacht installations, this fitting can be specified with an extra red LED for night time navigation, and is IP54 rated as standard for use in wet environments.

Output Options

3.6W LED at 350mA
5.1W LED at 500mA

LED Colour Options

2700K
3000K
4000k
5000K

IP Rating

IP54

Finishes

Powder coated Matt Black or Matt White (RAL 9016)

Driver Options

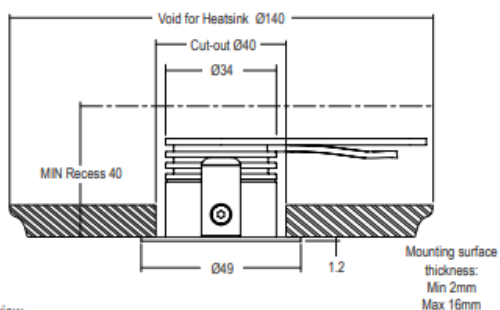
Use with 350mA or 500mA constant current LED Drivers. 1-10V, DMX, DALI and Mains dimmable, or non-dim.

Notes

Wire in series and observe correct polarity
Do not wire 'live'

Dimensions

Cross section view



Side view

