

# LD74SR



## General Information

The LD74SR is part of a new range of ultra shallow, high power downlights designed to fit into ceilings with a minimal recess depth. The innovative horizontal heatsink plate combined with low profile optics ensure that the LD74SR fits into a ceiling depth of only 40mm, whilst delivering over 357lm, making it ideal for general lighting or display applications. Originally designed for yacht installations, this fitting can be specified with an extra red LED for night time navigation. It is rated IP54 as standard making it ideal for use in wet environments.



## Output Options

3.6W LED at 350mA

5.1W LED at 500mA

## LED Colour Options

2700K

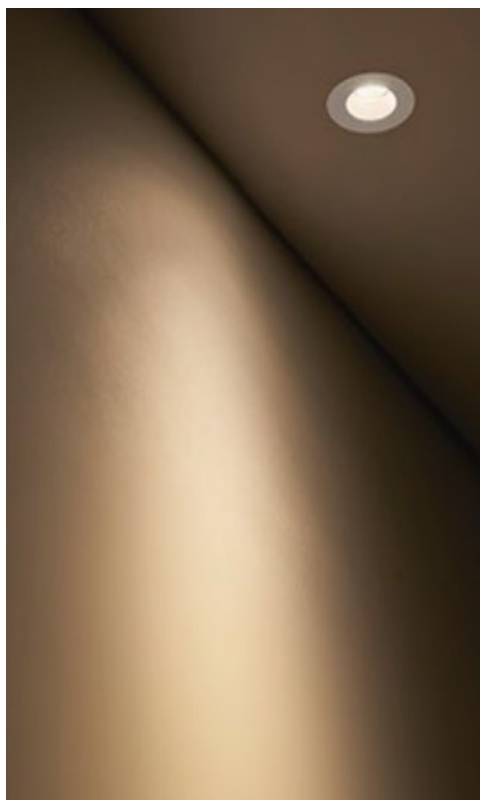
3000K

4000k

5000K

Blue/Green/Red/Amber

Red navigation light option



## Beam Options

22° narrow spot

30° medium

40° wide

## IP Rating

IP54

## Finishes

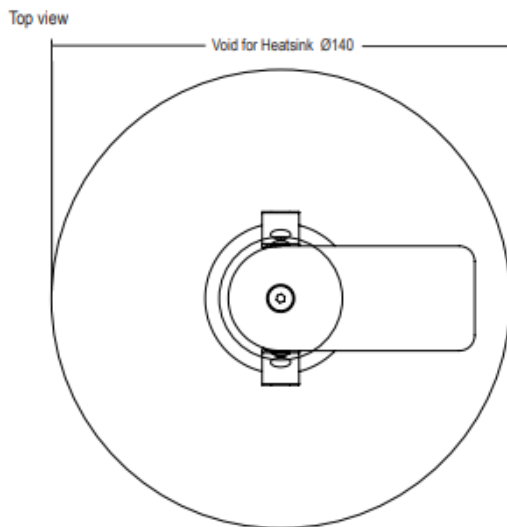
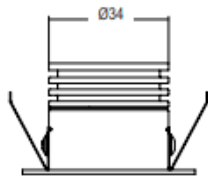
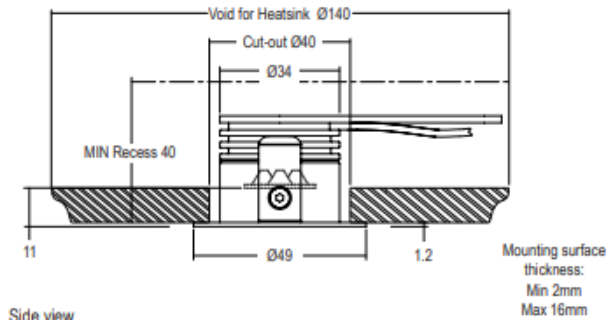
Powder coated Matt Black or Matt White (RAL 9016)

## 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'



### Order Codes and Options

Product code	LED colour	Beam angle	Finish
LD74SR - 350 - 500			

Example: LD74SR-350 / LW30+LR / MB / White

#### Product codes with output options

350mA 3.6W	LD74SR-350
500mA 5.1W	LD74SR-500

#### LED colour options

Extra Warm White (2700K)	/LW27
Warm White (3000K)	/LW30
White (4000K) - on request	/LW40
Cool White (5000K)	/LW50
Optional secondary red navigation circuit	/LW**+LR
Blue	/LB
Green	/LG
Red	/LR
Amber	/LA

#### Beam / lens angle options

22° narrow spot	/NB
30° medium	/MB
40° wide	/WB

#### Finish options

Bezel - Paint finish white (RAL 9016) / black / RAL  
 Chrome finish (minimum order - please contact us)

#### Use with 350mA, 500mA and 700mA constant current LED drivers

We have a wide range of dimmable LED drivers, 0-10V, DMX, DALI and Mains dimmable. Please see the downloads section on our website:

To run 1-4 LD74SR-350 in series use a TXDEL350D (0-10V dimmable)

To run 1-4 LD74SR-500 in series use a TXDEL500D (0-10V dimmable)