OVERHEAD LED LIGHTS

SCM-DL Series

• 300 Lumens • 3W



DESCRIPTION

The Shadow-Caster® Down Light is perfect for lighting overhead areas in the interior and exterior areas of your vessel. Ideal for lighting T-Tops, cabins and more. The Shadow-Caster® Down Light offers a wide angle spread of light and is available in single and multi-color options.

FEATURES

- Soft start technology ramps the brightness up gently over 2 seconds.
- · Power toggle feature to set brightness and change color
- True white LED for best color performance
- 120 degree viewing angle
- High efficiency switch mode power supply
- · Waterproof low-profile aluminum housing

SPECIFICATIONS

- 300 lumen output
- 120 degree beam angle
- · 3 watt power draw
- 10-30 volts Input
- 250mA at 12 volts, 125mA at 24 volts
- 6200Kelvin cool white color temperature
- 2" (51mm) OD, 0.175" (4mm) mounting height
- 1.25" mounting hole
- IP67 waterproof design
- Durable glass lens
- Color change version includes Shadow-NET® interface for controlling color Part # SCM-DL-CC-WH/SCM-DL-CC-BK
- Color change version available in white powder coated or black anodized finish

INCLUDES

- Down light
- Flush mounting bracket and (3) #4 X 0.5" SS316PH screws
- · Quick start guide
- Standard 2 year warranty

2 CONTROL OPTIONS

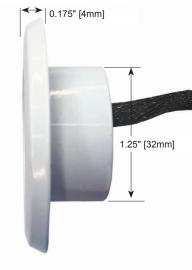
- 1. Power Toggle Control Quickly toggle power source to advance to next color or brightness level
- 3. Add Shadow-NET® Control Dramatic, full-feature control through your Multifunction Display (MFD) by adding the Shadow-NET® control module (SCM-MFD-LC) & app

Shadow-NET® Modes

- · Unlimited shades of color and fading
- Dimming
- Strobe rate
- · Music sync
- Multiple zones
- · And much more...

Dramatically enhanced lighting capabilities through your existing MFD





SCR-DL SERIES LIGHT COLOR MODELS

MODEL #

WHITE

1 - Color Light White Housing **BLUE AND WHITE** 2 - Color Lights White Housing

WHITE. BLUE AND RED White Housing

FULL COLOR 12 - Color Lights White or Black Housing

SCM-DL-GW-WH SCM-DL-BW-WH SCM-DI-WBR-WH

SCM-DL-CC-WH SCM-DI-CC-BK