

Eclipse LED

Surface Luminaires



CE UK
CA

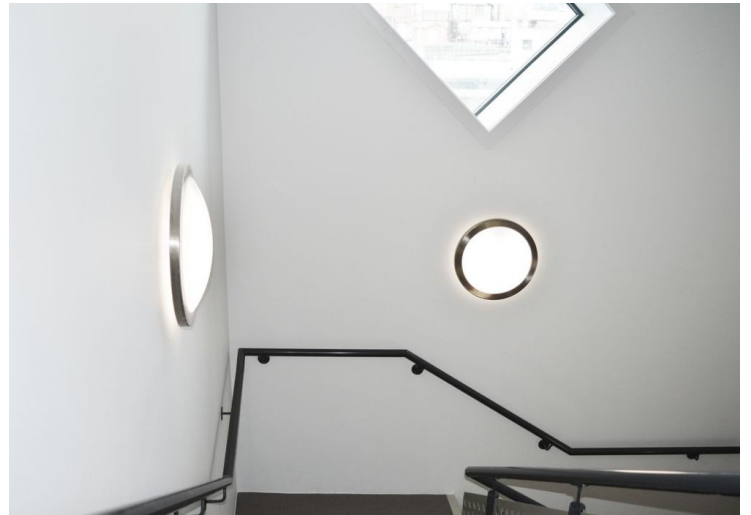
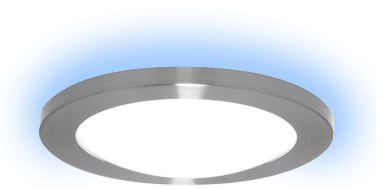
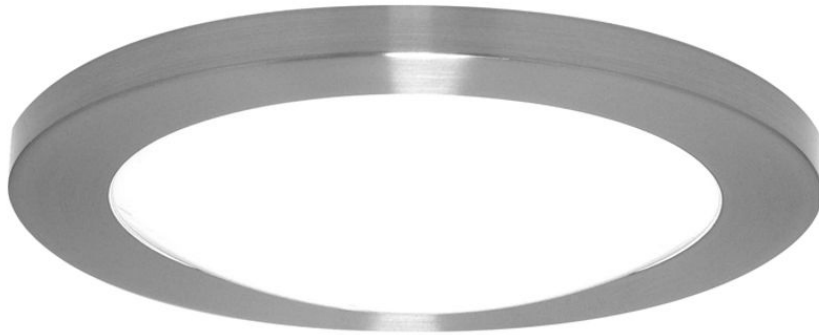
LED

TP(a)

IP44

IK05

BIM



Description

The Eclipse LED is a high-specification IP44 decorative luminaire that combines style and performance. Its innovative diffuser design maximizes LED light output while completely concealing the LEDs, providing a clean, uniform light distribution without visible light sources.

Application

- Staircases
- Corridors
- Toilets
- Social Areas

Body & Finish

Constructed from UV-stabilized polycarbonate for both the body and diffuser, this fixture ensures durability and long-lasting performance. The decorative bezel is available in a variety of options, allowing for customization to suit different aesthetic preferences. With an IP44 rating, it ensures reliable protection against dust and water, making it suitable for various indoor applications.

Attachments

- Inbuilt PIR
- IP65 Version
- Wire Suspended



Order Codes

Wattage	Luminous Flux	lm/W	Diameter	Depth	Product Code
20.3 W	2903 lm	143.0 lm/W	432 mm	122 mm	SGL/LED/3780/EC
22.4 W	3187 lm	142.3 lm/W	432 mm	122 mm	SGL/LED/4150/EC
24.6 W	3479 lm	141.4 lm/W	432 mm	122 mm	SGL/LED/4530/EC

Additional lumen outputs are available due to mA ratings and codes may vary from those stated. Please contact us for further details.

Sizes

- Diameter: 432 mm
- Depth: 122 mm

Code Options

- Add /EMG to codes for Emergency
- Add /EMG/ST to codes for Self-Test Emergency
- Add /EMG/AD to codes for Addressable Emergency
- Add /DALI to codes for DALI Dimming
- Add /WI-FI to codes for Wireless Bluetooth
- Add /PIR to codes for Inbuilt PIR
- Add /WS to codes for Wire Suspension
- Add /IP65 to codes for IP65 Version

LED Boards

- Tridonic/OSRAM LED
- Colour Temperatures Available: 3000k/4000k/5000k
- All LED data and performance data is taken at an ambient temperature of +25°C

Control Gear

Tridonic/OSRAM

- Standard LED
- DALI Dimmable LED
- Wireless Bluetooth

Main Attributes

- Module efficacy up to 181 lm/W
- 50,000h L90 at 25°C
- Self Cooling
- Colour Rendering Index >80
- 7 Year Guarantee*
- CE Marked

* Please refer to the Warranty for more information.

Photometrics

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