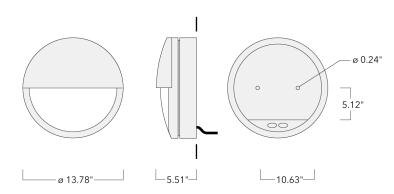
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Surface Mounted Wall Luminaires





Description

IP55. Class I. IK10. Marine-grade, die-cast aluminum alloy. 5CE superior corrosion protection including PCS hardware. Silicone CCG® Controlled Compression Gasket. Polycarbonate main lens. Integral driver. Factory-installed LED circuit board. 0-10V Dimming comes standard with luminaire.

Suitable for installation on ceiling or wall over 4" recessed junction box.

Specify product with 7 Digit product code - Finish Color. Accessories, such as mounting, optical, and electrical, must be specified separately.

Example: XXX-XXXX-9004 (Black)

+ XXX-XXXX (Accessory 1)

DLS239 LED



Surface Mounted Wall Luminaires

Specifications Material description

Body Luminaire body and lens frame constructed in die cast aluminum.

Lens Opal polycarbonate lens.

Colors RAL9004 Black

RAL9007 Grey Metallic

RAL9016 White

RAL8019 Dark Bronze

Gasket Silicone rubber gasket

Fasteners PCS polymer coated stainless steel

Ingress protection IP55
Impact resistance IK10
Corrosion resistance 5CE

Electrical description

Power supply Integral [ECG] electronic driver 120V-277V. 0-10V dimmable, to be specified with order.

Driver / Ballast Integral EC electronic converter

Additional information

Lifetime $Ta=25^{\circ}/40^{\circ} L70B50 > 50000h$

Listings ETL, UL-1598, CSA-C22.2#250.0. Suitable for Wet Locations.

DLS239 LED



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Options Light distribution

Light distribution

Color temperature Nominal Watt

3000 K

4000 K

2700 K

DLS239 LED



Surface Mounted Wall Luminaires

Configurations

| Light distribution | Part ID | Light source | Delivered lumens | Rated input power | CRI | Weight (lb) |
|-----------------------|----------|------------------------------|---------------------|-------------------|-----|-------------|
| diffused distribution | 195-0898 | LED-FT-28W / 800 mA - 2700 K | 1150.2 | 31 W | 80 | 8.00 |
| | 195-9542 | LED-FT-28W / 800 mA - 3000 K | 1198.1 | 31 W | 80 | 8.00 |
| + | 195-9543 | LED-FT-28W / 800 mA - 4000 K | 1250.9 | 31 W | 80 | 8.00 |
| | | | | | | |