



Relampable LED Panel Indicators



FEATURES

- 3 Year LEDtronics Warranty
- Energy Savings of up to 90%
- Solid State, High Shock Resistant
- Longer Life, Sustainability, Dependability
- RoHS Compliant

APPLICATIONS

- Industrial Controls
- Panel Mount Retrofit Applications
- Visual Factory Controls
- Signaling Solutions
- Control Lighting
- Power Plant & Utilities Control Room
- Motor Control Panels

40 Years of LEDtronics Design, Engineering & Manufacturing Experience

Mounting Diameter 0.63" (16.0mm)

Series: RPLH16

Rear Mount / Front Relampable

Voltages: 48VDC, 120 VAC/130VDC, 250VDC

Max Panel Thickness: 0.25" (6.35mm)

MOL: 2.13" (54.1mm)

Colors: Diffused White Waterclear Red Amber Yellow Green Blue

Replaces: ET16



Mounting Diameter 0.63" (16.0mm)

Series: RPLH16-OCW

Rear Mount / Front Relampable

Voltages: 110/140VDC, 220/280VDC

Max Panel Thickness: 0.25" (6.35mm)

MOL: 2.50" (63.5mm)

Colors: Cool White Super Red & White AquaGreen & White



Mounting Diameter 0.87" (22.0mm)

Series: RPLH22

Rear Mount / Front Relampable

Voltages: 48VDC, 120VAC/130VDC

Max Panel Thickness: 0.25" (6.35mm)

MOL: 1.93" (49.0mm)

Colors: White Red Amber Yellow Green Blue

Replaces: 22mm Pilot Lights



LEDTRONICS®

America's Premium Brand LED Company™



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contact the Distributor or Sales Representative in your area.

Visit our website to find your local Distributor or Representative from our worldwide network:

LEDtronics.com

Mounting Diameter 1.19" (30.2mm)

Series: RPLH30

Rear Mount / Front Relampable

Voltages: 28 VDC, 120VAC/130VDC

Max Panel Thickness: 0.25" (6.35mm)

MOL: 2.27" (57.66mm)

Colors: White Red Amber Yellow Green Blue

Replaces: 30mm Pilot Lights



Mounting Diameter .066" (16.0mm)

Series: PNL1145

Front Mount

Voltages: 24VDC - 60VDC, 120VAC, 120VAC -130VDC, 250VDC

Polarity: Bipolar

Max Panel Thickness: 2.2" (56mm)

MOL: 3.25" (82.54mm)

Colors: Waterclear Red Amber Green Blue

Replaces: GE ET5 & GE ET6

Optional: Non-Relampable



Mounting Diameter .069" (17.5mm)

Series: TSF780

Front Mount

Voltages: 24/28 VDC, 120VAC

Max Panel Thickness: 0.25" (6.4mm)

MOL: 1.90/1.74" (48.26/44.20mm)

Colors: Red Orange Green

Replaces: 17.8mm Indicator Lights

Optional: Available with Dome Lens



Mounting Diameter .069" (17.5mm)

Series: BSF780

Front Mount

Voltages: 24/28 VDC, 120 VAC

Max Panel Thickness: 0.30" (7.62mm)

MOL: 2.11" (53.6mm)

Colors: Cool White Red Green

Replaces: 17.5mm Indicator Lights



Mounting Diameter .069" (17.5mm)

Series: BSD780

Front Mount

Voltages: 24 VDC/28 VDC, 120VAC, 120VDC, 130VDC

Max Panel Thickness: 0.30" (7.62mm)

MOL: 2.11" (53.6mm)

Colors: Warm White Cool White Red Orange Yellow Green

Replaces: 17.5mm Indicator Lights



Mounting Diameter 0.375" (9.5mm)

Series: CSF370

Rear Mount

Voltages: 5 VDC, 12/14VDC, 24/28VDC, 120VAC, 120VDC, 130VDC

Max Panel Thickness: X.XX" (X.XXmm)

MOL: 1.59" (40.5mm)

Colors: Cool White Red Orange Yellow Green Blue

Replaces: Dialight Series 249-7xxx-33xx

Optional: Available with Dome or Low-Profile Lens



Mounting Diameter 0.469" (11.7mm)

Series: MFS470

Front Mount

Voltages: 5 VDC, 12/14VDC, 24/28VDC, 120VAC, 120VDC, 130VDC

MOL: 1.20" (30.5mm)

Colors: Cool White Red Yellow Green

Replaces: 11.7mm Indicator Lights

Optional: Std Holder MIL# LH73/1 and LH89/1, Watertight, EMI/RFI Holder & Lens, Domed Lens



Mounting Diameter 0.312" (8.0mm)

Series: HLC310

Front Mount

Voltages: 5 VDC, 24/28 VDC

MOL: 0.93" (23.6mm)

Colors: Red Green

Replaces: 8.0mm Indicator Lights

Optional: Watertight Mounting Available



Mounting Diameter 0.312" (8.0mm)

Series: HLD310

Rear Mount

Voltages: 5 VDC, 24/28 VDC

MOL: 0.93" (23.6mm) MOL

Colors: Warm White Cool White Red Yellow Green Blue

Replaces: 8.0mm Indicator Lights

Optional: Watertight Mounting Available



Since 1983, LEDtronics has created and manufactured over 10,000 different LED products, providing both customers and distributors with a wide variety of products to successfully meet their lighting needs.

Our LED Lighting products of today continue fulfilling our mission statement that began in 1983:

- Provide energy-efficient and environmentally friendly LED lighting products to our customers
- Use our innovative skills to address specific needs of our customers
- Offer the correct and most beneficial solutions for our customers
- Provide expert technical assistance to our customers