LED Panel Mount Indicators

FEATURES

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

Over 35 Years of LEDtronics Design, Engineering & Manufacturing Experience

APPLICATIONS

- Industrial Controls & Panels
- Panel Mount Retrofit Applications
- Visual Factory Controls
- Control Lighting
- Industrial Vehicle Indicators / Automotive
- Pilot Light for Machines & Instruments

Mounting Diameter - 0.6875" (17.45mm) – Low-Profile Flat Lens
Series: PNL-1106

Bolt-in

Voltage: 14VDC

Space Tabs: 0.19" (4.75mm) Wide

Colors: Hi-Efficiency Red ● Hi-Efficiency Green ●

Mounting Diameter - 0.50" (12.7mm) – Top Hat Lens
Series: PF50T, PF50W6

Snap-in Style

Voltages: PF50T 5VDC, 12/14VDC, 24/28VDC, 120VAC, 240VAC
PF50W6 12/14VDC, 24/28VDC, 120VAC, 240VAC

MOL: 1.30" (33.1mm)

Colors: Cool White ○ Red ● Yellow ○ Green ● Blue ●

Optional: c**�**us UL File # E110075

✓RoHS COMPLIANT

Mounting Diameter - 0.50" (12.7mm) – Low Profile Flat Lens
Series: PFS50T, PFS50W6

Snap-in Style

Voltages: PFS50T 12/14VDC, 24/28VDC, 120VAC, **PF50W6** 12/14VDC, 24/28VDC, 120VAC

MOL: 1.30" (33.1mm)

Colors: Red ● Yellow ○ Green ●

Optional: c**�**us UL File # E110075

✓RoHS COMPLIANT

Mounting Diameter - 0.50" (12.7mm) – Dome Lens
Series: PD50

Snap-in Style

Voltages: 2Vf, 12/14VDC, 24/28VDC, 48VDC, 120VAC

MOL: 1.62" (41.2mm)

Colors: Cool White ○ Red ● Yellow ○ Green ● Blue ●

Optional: c**�**us UL File # E110075

✓RoHS COMPLIANT

LEDTRONICS®
America's Premium Brand LED Company™

ISO 9001:2015 CERTIFIED by DNV

© 2021 LEDtronics, Inc.

23105 Kashiwa Court, Torrance, CA 90505
Phone: (800) 579.4875 / (310) 534.1505
Fax: (310) 534.1424
E-mail: info@ledtronics.com
Website: ledtronics.com

*To order LEDtronics products,
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 - 0.16" (4.0mm) – Dome Lens
Series: PP156W6, PP156T

Snap-in Style

Voltages: 2Vf, 5VDC, 12/14VDC, 24/28VDC (Bicolor 2VDC, 5VDC)
MOL: 0.56" (14.3mm)
Colors: Red ● Yellow ● Green ●

√RoHS COMPLIANT

. . . .

Mounting Diameter - 0.25" (6.4mm) – Dome Lens
Series: PPS251

Snap-in Style

Voltages: 5 VDC, 12/14/VDC, 24/28VDC
MOL: 0.72" (18.3mm)
Colors: Red ● Yellow ● Green ● Blue ●
Replaces: Dialight 559 Series & Chicago Miniature/ ID / Series 5100

√RoHS COMPLIANT

. . . .

Mounting Diameter - 0.31" (8.0mm) – Low Profile Lens
Series: PPS312

Snap-in Style

Voltages: 12/14/VDC, 24/28VDC, 120VAC
MOL: 1.00" (25.4mm)
Colors: Red ● Yellow ● Green ● Blue ●

√RoHS COMPLIANT

. . . .

Mounting Diameter - 0.31" (8.0mm) – Top Hat Lens
Series: PPD312

Snap-in Style

Voltages: 12/14 VDC, 24/28 VDC
MOL: 1.20" (31.5mm)
Colors: Cool White ○ Red ● Yellow ● Green ● Blue ●

√RoHS COMPLIANT

. . . .

Mounting Diameter - 0.315" (8.0mm) – Low Profile Lens
Series: PPLF312

Snap-in Style

Voltage: 250VAC
MOL: 1.57" (39.84mm)
Features: Waterproof (IP65), 16" wire leads, white nylon PA66 housing
Colors: Ultra Red ● Ultra Orange ●

Mounting Diameter - 0.25" (6.4mm) – Hooded Dome Lens
Series: PT301, PT301T, PT301T00, PT301W6

Bolt-on

Voltages: **PT301** 24VDC, **PT301T** 2Vf, 3.5Vf, **PT301T00** 24VDC, **PT301W6** 24VDC
MOL: 0.25" (6.4mm)
Colors: Cool White ○ Red ● Yellow ● Green ● Blue ●

√**RoHS** COMPLIANT

Mounting Diameter - .025" (6.4mm) – Conical Dome Lens
Series: PT302

Bolt-on

Voltages: **PT302W6** 2Vf, 3.5Vf, 24/28VDC **PT302VF** 2Vf
MOL: 0.25" (6.4mm) MOL
Colors: Cool White ○ Red ● Yellow ● Green ● Blue ●

√**RoHS** COMPLIANT

Mounting Diameter - 0.31" (8.0mm) – Hooded Dome Lens
Series: PT501

Bolt-on

Voltages: 24/28 VDC
Dimensions: 0.31" (8.0mm) Mtg. Dia. 0.73" (18.6mm) MOL
Colors: Cool White ○ Red ● Yellow ● Green ●

√**RoHS** COMPLIANT

Mounting Diameter - 0.31" (8.0mm) – Conical Dome Lens
Series: PT502

Bolt-on

Voltages: 2Vf, 3.5Vf, 12/14VDC, 24/28VDC
MOL: 0.79" (24.5mm)
Colors: Cool White ○ Red ● Yellow ● Green ● Blue ●

√**RoHS** COMPLIANT

Mounting Diameter - 0.316" (8mm) – PC Conical Dome Lens
PTL502-0AG-005V-T1

H59 Brass or 204 Stainless Steel Body, PA66 Black Nylon Housing, Metal Tab Terminals, IP20

Voltage: 5VDC
Dimensions: L1.685" (42.8mm), WØ0.578" (Ø14.6mm)
Color: Aqua Green ●

Mounting Diameter - 0.316" (8mm) – Flat Lens
Series: PT503B

Low-Profile Black Bezel, Flush Mount, 0.11" Male Tab Terminals, IP66

Voltages: 6VDC, 12VDC, 24VDC, 120VAC
Dimensions: L1.555" (39.5mm), **W**Ø0.441" (Ø11.2mm)
Colors: Cool White ○ Super Red ● Aqua Green ● Super Blue ● Super Yellow ○

Mounting Diameter - 0.28" (7.2mm) – Top Hat Lens
Series: CF290

LED Bi-Pin For Use in Cartridge Holders

Voltages: 5VDC, 12/14 VDC, 24/28 VDC, 120VAC
MOL: 1.14" (28.9mm)
Colors: Cool White ○ Red ● Orange ● Yellow ○ Green ● Blue ●

√RoHS
COMPLIANT

Mounting Diameter - 0.28" (7.2mm) – Top Hat Lens
Series: CMF290

LED Bi-Pin For Use in Cartridge Holders

Voltages: 24/28 VDC, 120VAC
MOL: 1.27" (32.13mm)
Colors: Red ● Orange ● Green ●

√RoHS
COMPLIANT

Mounting Diameter - 0.28" (7.2mm) – Low Profile Lens
Series: CSF290

LED Bi-Pin For Use in Cartridge Holders

Voltages: 5VDC, 24/28VDC, 120VAC
MOL: 0.97" (24.5mm)
Colors: Red ● Orange ● Green ● Blue ●

√RoHS
COMPLIANT