



Press Release Quick Tips

New 40 Series - 0.250" LED panel mount indicator available in Single -, Bi- or Tri-Color LED combinations.

Distribution Date: May, 2019

Product Name: 40 Series

Product Description: 0.250" (6.35 mm) LED Panel Mount Indicator

Key Markets/Applications:

- Industrial Equipment
- Transportation
- Signal Indicator
- Maintenance and Warning Indication
- Status Indication
- Automotive
- Aircraft Instrumentation
- Food Industry
- Trucks

Key Benefits	Product Specifications
<ul style="list-style-type: none"> • The 40 series delivers reliable and preferable illumination and is available in single color, bi-color and tri-color combinations • The series is designed for a variety of applications such as industrial equipment, instrumentation (warning) indication, and maintenance indication • Superior construction, long life, and is offered with cartridge, bi-pin and wire leads • Available in six single colors: red, green, white, blue, amber, orange, one bi-color combination and two tri-color combinations with or without lens • Offered with a variety of lens options: hi-hat, wide hi-hat, flush, wide flush or hi-dome, all featured with fresnel pattern lens which provide excellent light focus and assure maximum light output • Spring retainer clip and washer (included) secures uniform placement of the indicator to the panel and is ideal for high vibration environments • Designed for quick installation in display panels and reduces overall cost due to less-frequent replacements 	<ul style="list-style-type: none"> • Mounting hole size: .250" (6.35mm) • Prominent and flush lens options • Voltage: 2-60 VDC or 120VAC • Terminals: cartridge, bi-pin and wire leads (6" wire leads, 24 AWG) • Available with a variety of LEDs including AlInGaP and InGaN technology for high brightness applications, single color, bi-color, tri-color and with integrated resistors • T-1 3/4 (5mm) LED • Available in six LED single colors: red, amber, green, orange, blue and white with or without lens • Available in one bi-color: red/green with or without lens • Available in two tri-color: red/amber/green or green/amber/red with or without lens • Seven lens colors available: red, amber, yellow, green, blue, water clear and smoke • Low power consumption - uses up to 90% less energy than an incandescent indicator • Mounts with spring retainer and washer (included) • Offered with black bezel that enhances the LED contrast • Suitable for high vibration applications • LEDs operate significantly cooler than traditional lamps • Compliant with RoHS and REACH

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