



## Press Release Quick Tips

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### *NEW PML50 SERIES IP67 HARSH ENVIRONMENT LED PANEL MOUNT INDICATOR WITH UNIQUE LOW-PROFILE OPTICAL LENS*

**Distribution Date:** April 5th, 2017

**Product Name:** PML50 Series

**Product Description:**

0.688” (17.5mm) Low Profile LED FlexVolt™ Panel Mount Indicator

**Key Markets/Applications:**

- Industrial
- Transportation
- People Movers
- Automation and Control
- Maritime, Oil and Gas Industry
- Safety and Emergency Applications
- Outdoor Applications
- Slot, Gaming and Vending Machines
- Wastewater Treatment Plants

Key Benefits	Product Specifications
<ul style="list-style-type: none"><li>● The PML50 Series panel mount indicator with FlexVolt™ technology feature built-in ultra bright LED with an unique optical low profile lens.</li><li>● Provide uniform illumination and are designed for applications that require accurate recognition, regardless of external conditions. Achieve full brightness in microseconds - even in daylight viewing conditions.</li><li>● Designed for reliability in harsh environments, PML50 are built for unique performance and durability requirements necessary for a wide range of applications.</li><li>● The ruggedized PML50 Series FlexVolt™ indicator can be used with voltage ranging from 5V to 28V DC Circuits which reduces inventory cost and opens up unlimited design opportunities.</li><li>● Available in five single colors: red, green, white, blue or yellow and in bi/color: red/green all offered with a clear lens for increased contrast between on and off.</li></ul>	<ul style="list-style-type: none"><li>● Panel hole diameter: 0.688” (17.5mm)</li><li>● 24 AWG 5.5” wire leads</li><li>● Low profile lens</li><li>● Flex voltage (5-28 V DC)</li><li>● Wide viewing angle</li><li>● Water resistance to IP67 ratings</li><li>● Single color: Red, Green, Blue, Yellow, White</li><li>● Bi-color: red/green</li><li>● ‘D’ mount hole to prevent rotation</li><li>● Resistant to shock and vibration</li><li>● Mounting hardware provided (lock washer and hex nut)</li><li>● Long lifetime, up to 100k hours</li><li>● Compliant with RoHS and REACH requirements</li></ul>

PML50 Series Video: [click here](#)

Link to VCC PML50 description and data sheet: [click here](#)

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For additional information about VCC, please visit [vcclite.com/](http://vcclite.com/)

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