# VCC™

## Press Release Quick Tips

*New P80 Series - designed to enhance the LED contrast and features a front panel SNAP-IN mounting that eases installation*

**Distribution Date:** May 7, 2018

**Product Name:** P80 Series

**Product Description:** 0.500" (12.7mm) LED Panel Mount Indicator

**Key Markets/Applications:**

- Industrial
- Transportation
- People movers

- Food Industry
- Medical
- Maritime

- Automation & Control
- Manufacturing
- Oil & Gas Industry

| Key Benefits | Product Specifications |
|---|---|
| • Offered with wire leads or tab terminals, 2 different lens styles, 5 different lens colors and operating voltage range from 2 to 60 VDC and 120VAC<br><br>• Available with a variety of LEDs and provides low energy consumption, fast on/off cycling, low heat generation, and long operating life.<br><br>• Offered in six single LED colors: red, orange, amber, green, blue and water clear.<br><br>• Available in two different lens styles: hi-hat or flat - all offered in five different lens colors with fresnel pattern lens that provides an excellent light focus and assure maximum light output<br><br>• "D" mounting hole prevents any rotation of the indicator when installed and connected during the assembly process<br><br>• Designed for quick installation in display panels and reduces overall cost due to less-frequent replacements<br><br>• Designed, manufactured and tested in accordance with the relevant UL standards<br><br>• Compliant with RoHS and REACH | • Panel hole diameter: 0.500" (12.7mm)<br>• Snap-in mounting requires no additional hardware<br>• Voltage range from 2V to 60 VDC, 120V<br>• Offered with wire leads (6" 18 AWG) or 3/16 inch<br>• Tab Terminals<br>• Single LED color: red, orange, amber, green, blue and water clear<br>• Offered in black housing which enhance the LED contrast<br>• High hat or flat fresnel pattern lens<br>• Offered in five different lens colors: red, amber, green, blue and water clear<br>• Low power consumption and long life - uses significant less energy than an incandescent indicator<br>• "D" mounting hole prevents any rotation of the indicator when installed<br>• Compliant with RoHS and REACH requirements<br>• UL listed |

*For additional information about VCC, please visit vcclite.com*