



## Press Release Quick Tips

*VCC Expands 1092 Series to Offer One of the Hottest Lens Colors for Smart HMI – Blue*

**Distribution Date:** May 30, 2018

**Product Name:** 1092 Series - Blue

**Product Description:** 0.500” Blue LED Panel Mount Indicator Wire Leads / Tab Terminals

**Key Markets/Applications:**

- Industrial
- Transportation
- Food Service
- People Movers
- Medical Equipment
- Maritime
- Oil and Gas Industry
- Manufacturing
- Automation & Control
- Transportation Dashboard
- Electrical Control Panels

Key Benefits	Product Specifications
<ul style="list-style-type: none"> <li>• Blue LED technology enhances the user experience by enabling fast operation of the device</li> <li>• Offered with a high brightness LED which delivers excellent visibility and achieves full brightness in microseconds - even in daylight viewing conditions</li> <li>• Snap in mounting makes installation easier and reduces assembly time and cost</li> <li>• Perfect choice for either new designs or upgrading existing applications due to its long lifespan, low energy consumption, fast on/off and low heat generation</li> <li>• Shock and impact vibration resistant offered with speed nut accessory which improve the reliability of the equipment.</li> <li>• Water, dust and oil resistant offered with O-ring gasket accessory which maximize life expectancy of the equipment and broad applications opportunities.</li> </ul>	<ul style="list-style-type: none"> <li>• Front panel snap-in. Snaps fit into 0.500” (12.7mm) panel hole requires no additional hardware</li> <li>• Available in operating voltage of 12VDC, 28VDC and 125VAC</li> <li>• Blue High brightness LEDs for daylight viewing</li> <li>• Four different lens style available: Hi Hat, Hi Dome, Semi Dome and Small Dome</li> <li>• Offered with wire leads (4.4”/4.8”) or tab terminal (0.187” x .020”)</li> <li>• Offered in Blue LED color with blue lens</li> <li>• Bezel finish: Polished stainless steel</li> <li>• Accessories:               <ul style="list-style-type: none"> <li>• push-on speed nut to secure in shock and high impact vibration applications</li> <li>• O-Ring Gasket to secure for water, dust and oil tight applications</li> </ul> </li> <li>• Life Expectancy: 100,000 hours</li> <li>• Compliant with RoHS and REACH requirements</li> <li>• cULus listed</li> </ul>

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