



## Press Release Quick Tips

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**NEW *PCL22 SERIES HIGH PERFORMANCE LED PILOT LIGHT***  
***WITH ADVANCED LIGHT DIFFUSION TECHNOLOGY***

**Distribution Date:** July 17th, 2017

**Product Name:** PCL22 Series

**Product Description:**

0.88” (22mm) LED Pilot Light, Advanced Light Diffusion Technology

**Key Markets/Applications:**

- Industrial Machinery
- Transportation Dashboards
- Instrument Panels
- Control Cabinets
- Maritime, Oil and Gas Industry
- Slot, Gaming and Vending Machines
- Safety and Emergency Applications

Key Benefits	Product Specifications
<ul style="list-style-type: none"> <li>● The PCL22 Series high performance LED Pilot light with advance light diffusion technology which eliminate hot spots</li> <li>● High performance for industrial applications, with simple installation and simple integration for industrial controls and retrofit panel mount applications.</li> <li>● Diffused translucent lens provides uniform illumination and are designed for applications that require a wide viewing angle.</li> <li>● Available in five single colors: red, green, white, blue or yellow and in bi-color: red/green</li> <li>● Ideal for critical applications where the presence of indications is crucial or where lamp replacement is difficult or costly.</li> <li>● As well as being dust and watertight to IP65 the pilot lights are vibration resistant.</li> </ul>	<ul style="list-style-type: none"> <li>● Panel hole diameter: 0.88” (22mm)</li> <li>● Screw Block</li> <li>● 2 Voltage options: 12VAC/DC and 24VAC/DC</li> <li>● Wide viewing angle</li> <li>● IP65 rated to protect panels against entry of dust and moisture</li> <li>● Single color: Red, Green, Blue, Yellow, White</li> <li>● Bi-color: red/green</li> <li>● Double ‘D’ mounting hole to prevent rotation</li> <li>● Resistant to shock and vibration</li> <li>● Mounting hardware provided</li> <li>● Maximum installation torque: 221 ft-lb</li> <li>● Compliant with CE, CCC, RoHS and REACH requirements</li> </ul>

Link to VCC PCL22 description, Product Video 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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