



Press Release Quick Tips

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

Distribution Date: July 24, 2017

Product Name: PCL22 Series

Product Description:

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

Key Markets/Applications:

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

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

Link to VCC PCL22 description, Product Video and data sheet: [Click Here](#)

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