

Vandal Resistant LED Indicator

Highlights:

- Available in Flush Panel Profile or Proud of Panel Profile
- Stainless Steel body
- Sealed to IP67
- Solder Tag/2.8mm Tag Termination or Flying Lead Termination
- Red, Green, Yellow or Blue LED Options
- Wide Viewing Angle
- Shock and Vibration Resistant
- Operating Temperature Range -40°C to $+80^{\circ}\text{C}$
- LED Voltage: /12 (12V dc.), /24 (24V dc.) or /12 (12V dc.), /24 (24V dc.) or /00 (no ballast resistor)
- RoHS Compliant

Typical Applications:

- Entry Access Systems
- Vending Machines
- Marine Control Panel
- Public Interactive Kiosks
- Metering Equipment
- Intercom System
- Parking Lot Ticket Machines
- Rental Equipment
- Water Monitoring Meters
- Portable Equipment
- Test Equipment
- Motorized equipment – preventative maintenance
- Inspection/cleaning interval reminder
- Electrical safety check



Designed to complement the style of the current extensive range of Vandal Resistant switches these new indicators will suit applications where a separate circuit condition indication is needed.

Front panel sealed to IP67 the indicators are available with Red, Blue, Green or Yellow high brightness LED's for daylight visibility and are designed and constructed to meet the shock, vibration and impact requirements demanded by hostile applications. The rear moldings are color coded so that each type can be easily identified. Individual indicators are housed in a strong, corrosion resistant

marine grade stainless steel body for the necessary strength and long life whilst maintaining aesthetic appeal. The lens is a tough V-0 rated polycarbonate.

The two body styles, proud of panel with a beveled edge and flush to panel are styled to match the existing Vandal Resistant Switches and also have a pleasing style in their own right. Voltage options are available for 12V and 24V supplies or alternatively with no ballast resistor to give complete user choice. Operating temperature is from -40°C to $+85^{\circ}\text{C}$ and termination 2.8mm tags/solder tabs or flying lead connection.

For a Quote...

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