

## Mallory Simplifies the Panel Device Buying Process By Introducing Panel Lights

While panel lights and indicators have been available for some time, Mallory now makes it possible to purchase audible and visual panel devices from one supplier, allowing engineers and designers to source all alert devices from a single supplier. This reduces the time it takes to source components. In addition to audible indicators, Mallory offers an array of visual alert or panel lighting options. We know and understand that it is easier to work with a single supplier rather than adding multiple suppliers for various panel devices.

Mallory has been supplying audible indicators to the industrial, transportation, and medical markets for over 50 years. Over the last five years, Mallory has also entered the visual indicator market with the introduction of our 22mm panel alarms with LED lights. Two years ago, we introduced our 60mm Stack light series. With these product additions, the introduction of panel lights, and with over 450 panel light stock numbers available, Mallory continues to demonstrate our commitment of being a full supplier of audible and visual indicators.

Mallory panel lights are available with the following features:

- State-of-the-Art Brilliant LED's with red, green, yellow, blue, or white color options
- Sizes range from 6mm up to 22mm
- Voltages range from 2 volts to 220 volts
- Various body styles are available including snap-in or threads and nut installation
- Termination options include wires, PC pins, quick connect, solder lugs, and screws
- UL & CUL qualified models are available
- Waterproof IP-65 models are available
- Indicators are daylight viewable.

You can order through Mallory or a Mallory stocking distributor. For more information on audible and visual panel devices or other lighting and sound alert solutions, call 317-612-1000 or visit [www.mspindy.com](http://www.mspindy.com)



*Mallory offers a wide-selection of high quality and visually pleasing panel lights and continues to be a full-solution provider for audible and visual signals.*