

Fault Beacon Light with Siren / Instrumentation



The Fault Beacon Light with Siren is an attractive unit that provides an audible and visual warning for indoor and outdoor applications that require both a sound and visual warning signal. The Fault Beacon combines the features of a mini sounder with a fully integrated xenon strobe circuit. The Fault Beacon is ideal for wall or panel mount applications where low voltage is required.

The Fault Beacon Light with Siren is used in conjunction with the DynPro₂ fault action programmable logic. All channels have the capabilities of: Low Warn, High Warn, Low Fail and High Fail alarm ranges. If outside the fail range, DynPro₂ will perform the pre-defined shutdown actions.

Fault Beacon Light with Siren features include:

- Operating voltage ranges from 18 - 30VDC (with an average of 68mA current consumption)
- Two Sweeping and Continuous switchable tone patterns available
- Range of 82dB - 100dB at 10 ft (92 - 110dB @ 1m), dependent upon tone selected
- Volume control allows for 20dB of adjustment
- Bright xenon strobe that produces 0.7 Joules of flash energy with a flash frequency of 60 flashes per minute

Everything you need to succeed