

AC MiniStrobe



Part No. MS120A



This rugged little industrial strobe light is UL Recognized for use on UL Listed Type NEMA 3, 3R, 4, 4X, 12 and 13 enclosures. It is designed for use as a hard to ignore pilot light or to be mounted on top of a small control panel as an alarm beacon. It mounts through a 1/2" knock out and requires two 1/4" drilled holes. It can be installed in panels up to 1/4" thick.

Features

- UL Recognized for use with UL NEMA Type 3R, 4X, 12 and 13 enclosures. E121431
- Molded from GE Lexan
- Hermetically sealed for corrosion resistance and reliability.
- Lens and base are fusion welded to make one solid sealed unit.
- Available with (red-discontinued), amber, green, blue and clear lens.
- Easy three-hole mounting makes strobe light tamperproof.
- Provides 360° visibility.

Technical Specifications

- Operating voltage: 120VAC
- Current draw: Peak 28mA, Avg. 17mA
- Candle power: 60,000
- Flash rate: 90 \pm 5%
- Life expectancy: 700 hours
- Operating temperature: -20°C to 40°C
- Electrical connection: 3/16" quick connects

