Remote Line Powered Phone Horn/Strobe

Hooks up with RJ-11 plug

B-KHE-1000-PP

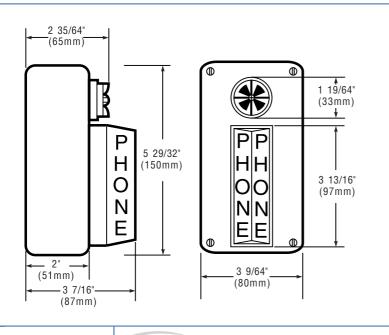
www.leedan.com info@leedan.com Toll-Free: 800-231-1414

The Edwards B-KHE-1000-PP remote line powered phone horn/ strobe operates on standard AC ringing voltage (85 - 115V AC) to provide remote audible and visual indication of a ringing telephone. The units injected molded housing and cover ensure security.

The unit operates on the ringing voltage and matches the ringing cycle of the telephone.

The horn/strobe easily installs to the telephone using a modular telephone jack. Cord and jack are not supplied.

For use in wide area coverage in noisy areas such as machine shops and equipment operating areas.





FEATURES

- > Xenon strobe lamp
- > Solid state circuitry
- > Polycarbonate white translucent lens with black lettering
- > Piezo horn warble tone output

SPECIFICATIONS

 Registered with the FCC in compliance with Part 68 of FCC Rules and Regulations (No. 329USA-21250-RG-N)

FEATURES

- > REN No: 3.7B
- > Strobe: 3 to 7 flashes per cycle
- Horn: 94dB at 5 feet (1.52m) volume adjustable
- > AC activation voltage: 85 115V
- > Ringing frequency: 16 to 70 Hz

