

Phone Signals

Remote Phone Strobe

B93 Class



The Edwards B-KHD-1000-PP remote line powered phone strobe operates on standard AC ringing voltage to provide remote visual indication of a ringing telephone. The unit has an injected molded housing and cover for security.

The unit matches the ringing cycle of the telephone. The strobe easily installs to the telephone using a modular telephone jack. The cord and jack are not supplied.

Features and Specifications

- Xenon strobe lamp
- Suitable for use in indoor applications
- Designed for POTS (plain old telephone service) operation
- Polycarbonate white translucent lens with black lettering
- Solid state circuitry

Ordering Information

| Description | Cat. No. | Telephone Activation Voltage | Ringing Frequency | REN Number | Strobe |
|---------------------|---------------|------------------------------|-------------------|------------|-----------------------|
| Remote Phone Strobe | B-KHD-1000-PP | 85-115V AC | 16 to 70 Hz | 3.7B | 3-7 flashes per cycle |

Weights and Dimensions

| Cat. No. | Approx. Net Weight (lb.) | Approx. Shipping Weight (lb.) |
|---------------|--------------------------|-------------------------------|
| B-KHD-1000-PP | 0.45 | 0.60 |

