

Edwards® B-ER-2000 Electronic Telecode® Relay



Features

- Hardwire
- Injected molded enclosure
- Strain relief grommets on wiring entrances
- AC or DC activating voltage

Description

The Edwards B-ER-2000 Electronic Telecode Relay is designed to activate remote extension signals such as horns, bells, strobes, or similar devices. The relay is activated by the line ringing voltage of the telephone; operation of the connected signal matches the telephone ringing cycle. The unit is designed for indoor use only.

Agency Approvals

- UL Listed
- FCC Registered

Specifications

- REN No: 1.5B @ > 50V; 3.4B @ < 50V
- AC activation voltage: 10 - 250V
- Ringing frequency: 16 to 70 Hz
- DC Keying Voltage: 10 -150V
- Contact rating: 5 amps at 120V AC

Installation

Unit mounts to any flat surface using the supplied hardware. All telephone, power input, and signal output connections are made internal to the unit.

Applications

For areas where ambient noise levels are high or where personnel are un-

able to be near telephones at all times. Recommended for factories, loading docks, assembly areas, lumber yards, and gas stations.

