



Power Transfer Butt Hinges (ETW)

The Electric Through wire Hinge (ETW) is the ideal way to pass low voltage power from the hinge jamb to the lock set without having any exposed wires. These hinges are commonly used with electric mortise & cylindrical locks, electric strikes (when on a pair of doors), electric exit trims, latch pullback devices, door mounted card readers and low voltage door lights.

FEATURES

- UL-F Rated
- 4' lead available
- Quick connect optional
- Plugin Connector (PIC) available

SPECIFICATIONS

- 2W (2/20ga)
- 4W (4/26ga)
- 8W (8/28ga)
- 12W (12/28ga)
- Other wire configurations available



PLUG IN CONNECTOR (PIC)

Plug in connector. Makes connection in field faster and creates a positive interlock between the hinge side of door and the device the hinge is connected to. Specify: "PIC" and wire gauge, and number of wires when ordering.