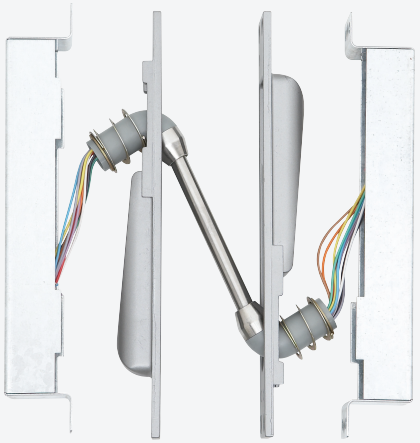
VON DUPRIN®

Electrical Power Transfer



Overview

Electric power transfer provides a means of transferring electrical power from a door frame to the edge of a swinging door. The units are completely concealed when the door is in the closed position, and are ideally suited for installations involving abuse or heavy traffic.

Two models are available; EPT-2, two 18 gauge wires and EPT-10, ten 24 gauge wires.

Features & Benefits

- UL Listed for use on fire doors
- UL listed as Miscellaneous Door Accessory
- Ball-and-socket joint construction provides cut and pinch protection for wiring
- Built for heavy traffic and high abuse openings
- EPT-2 and EPT-10 are UL634, ULC/ORD C634 and UL10C/CAN-ULC-S104 certified
- PNT-1 is UL10C/CAN-ULC-S104 certified

Door Applications

- Automatic Voltage Selection (AVS) senses the voltage applied to the lock and responds accordingly

Finishes

- 622 - Powder Coated Matte Black
- 689 - Powder Coated Aluminum
- 695 - Powder Coated Dark Bronze

Dimensions	
Housing	9" X 1-1/4 X 1-5/8 (229mm X 32mm X 38mm)
EPT-2	Two 18 gauge wires, up to 2 AMPS @ 24VDC, with a 16 AMPS maximum surge
EPT-10	Ten 24 gauge wires, up to 1 AMPS @ 24VDC, with a 16 AMPS maximum surge
PNT-1	5/32" tubing

To Order, Specify:

- EPT-2, EPT-10 or PNT-1
- Finishes: 622, 689, 695

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