

Model: EPT-M2

Heavy Duty Power Transfer Device w/ 2 Conductor



Descriptions

- UL 10C Listed for 3Hr Fire Rated Doors
- 2 Conductor: 5 Amp @ 12/24 V, 18 Ga. wires
- Power control input for electric locks and exit devices, locked, latched mantrap forced entry, open status signal wiring
- Mortise door and frame installation, completely concealed when the door is closed
- All metal design with stainless steel tubular wire transfer and heavy cast housing with steel back boxes provide weather and tamper resistance when door is open or closed
- Housing Dimensions: 9"H x 1-1/4"W x 1-5/8"D

Finish Availability

- Aluminum
- Dark Bronze



Model: EPT-M10

Heavy Duty Power Transfer Device w/ 10 Conductor



Descriptions

- UL 10C Listed for 3 Hr Fire Rated Doors
- 10 Conductor: 1 Amp @ 12/24V, 24 Ga wires.
- Power control input for electric locks and exit devices, locked, latched mantrap forced entry, open status signal wiring
- Mortise door and frame installation, completely concealed when the door is closed
- All metal design with stainless steel tubular wire transfer and heavy cast housing with steel back boxes provide weather and tamper resistance when door is open or closed
- Housing Dimensions: 9"H x 1-1/4"W x 1-5/8"D

Finish Availability

- Aluminum
- Dark Bronze

