

Power Transfer Units

- PT200 • PT1000
- PTC5E • PT1000EZ



Standard Features

- PT200 & PT1000 provide the means of transferring electrical power from the frame to the door in a secure and discreet manner
- PTC5E provides the means of transferring data from the frame to the door in a secure and discreet manner
- Unit mortises into the edges of the door and frame and is completely concealed when the door is in the closed position
- All metal construction including backboxes - **NO PLASTIC PARTS**
- Ideal for high abuse or heavy traffic situations

PT200	- (2) 18 AWG Wires - Max. Rating: 24 VDC, 5A or 120 VAC NEC Class 3
PT1000	- (10) 24 AWG Wires - Max. Rating: 24VDC, 1A
PTC5E	- (8) 24 AWG Wires - (1) 22 AWG Wires - Max. Rating: 24 VDC, 1A

- UL/ULC Listed for use on fire doors
- Packaged individually with fasteners for wood, steel or aluminum doors and frames
- Not for use with swing-clear hinges, pocket pivots, butt hinges larger than 6", 1 1/2" offset pivots or center hung doors
- **PT1000 available with ABH Easy Connect option (Suffix EZ) - see picture inset****
- **Standard Finishes:**
 - US28 - Brushed Aluminum
 - S5 - Powder Coated Dark Bronze to match US10B Finish
- Approximate shipping weight: 3 lbs.

PT200 or PT1000 can be used for:

- Door thickness - 1 3/4"
- Butt hinges up to 5" - allowing for 180° door swing
- 5 1/2" butt hinges - allowing for 130° door swing
- 6" butt hinges - allowing for 110° door swing
- Up to 3/4" offset pivots - allowing for 180° door swing



Cross Reference	
ABH	Von Duprin*
PT200	EPT2
PT1000	EPT10
PTC5E	-
PT1000-EZ	-

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