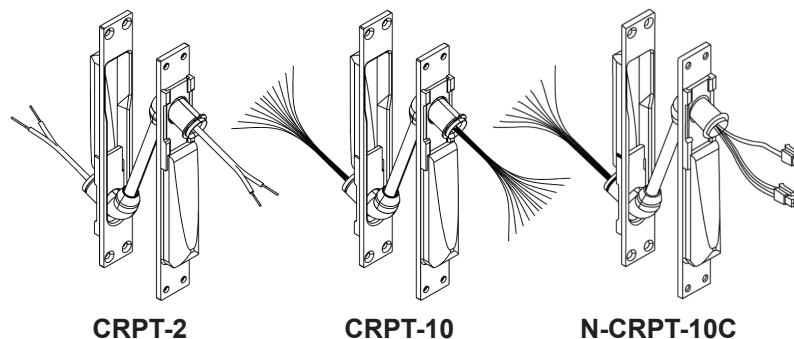


CRPT-2, CRPT-10, N-CRPT-10C CONCEALED POWER TRANSFER UNITS



Features:

- **CRPT-2, CRPT-10** and **N-CRPT-10C** are designed to transfer electrical power from the frame to the door in a very secure manner
- **UL 10C-Listed** for up to 3 hours for Fire Rated doors and frames **Standard 7-2**, "Fire Test of Door Assemblies" (1997)
- **UL-Listed** as Miscellaneous Fire Door Accessories
- Classified according to Uniform Building Code (UBC)
- Unit is mortised into the edges of the door and frame and is completely concealed when door is in the close position
- Designed for use in high traffic openings
- Packaged individually with fasteners for wood, steel or aluminum doors and frames
- All parts are made of metal including back boxes - no plastic parts
- Crimp connectors are supplied for a more secure and clean connection
- Housing Dimensions: 9" H x 1 1/4" W x 1 5/8" D (229mm x 32mm x 41mm)
- Minimum door thickness - 1 3/4"
- Approximate shipping weight: 2.25 lbs.
- Standard Finishes:
 - AL - Aluminum
 - DU - DURO
- *Not for use with swing-clear hinges, pocket pivots, butt hinges larger than 6", 1 1/2" offset pivots or center hung doors*



CRPT-2

CRPT-10

N-CRPT-10C

Can be used in combination with the following hinges:

HINGE TYPE	MAXIMUM DOOR SWING
Butt Hinges up to 5"	180°
5 1/2" butt hinges	130°
6" butt hinges	110°
Up to 3/4" offset pivots	180°

WARNING: Not for use with swing-clear hinges, pocket pivots, butt hinges larger than 6", 1 1/2" offset pivots or center hung doors

TECHNICAL SPECIFICATIONS

CRPT-2	- (2) 18 AWG Wires - Max. Rating: Up to 2 AMPS @ 24V DC, 2A or 120V AC NEC Class 3
CRPT-10	- (10) 24 AWG Wires - Max. Rating: Up to 1 AMP @ 24V DC, 1A
N-CRPT-10C <i>(Replacement of CRPT-10C)</i>	- (10) 24 AWG Wires - Max. Rating: Up to 1 AMP @ 24V DC, 1A - MOLEX® micro-fit 3.0 female

MANUFACTURER CROSS REFERENCE

CAL-ROYAL	Von Duprin*	Securiton*	ABH*	SDC*
CRPT-2	EPT2	CEPT-2	PT200	PTM-2
CRPT-10	EPT10	CEPT-10	PT1000	PTM-10
N-CRPT-10C	EPT-10C	EL-CPT-10C	PT1000EZ	-

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