

Power Transfer Devices

CEPT - Concealed Electrical Power Transfer



Product Features

- Mortises into the edges of the door and frame
- Tamper resistant. No exposed openings prevents foreign objects from reaching the wires or jamming the device
- All metal construction including backboxes - no plastic
- 10 wire configuration includes 2-18 gauge wires for higher current devices
- Available with CAT-5E and ElectroLynx compatible connectors
- Four architectural finishes: US32, US04, US10, US10B
- Installs above 2nd hinge
- 7/8" knockouts on back boxes accommodate EMF-type fittings
- Tested to 1,000,000 cycles
- Will only function with butt hinges - up to 6"
- Will not work on center-hung or balanced doors

Physical Specifications

Hinge	Door Angle Range
$\leq 5"$ Butt Hinge	0 - 180
5-1/2" Butt Hinge	0 - 130
6" Butt Hinge	0 - 110

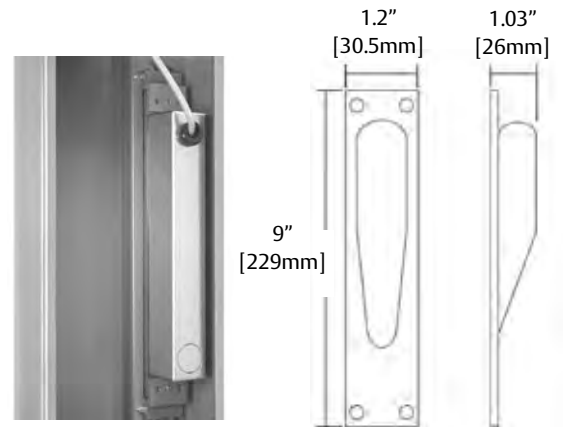


How To Order

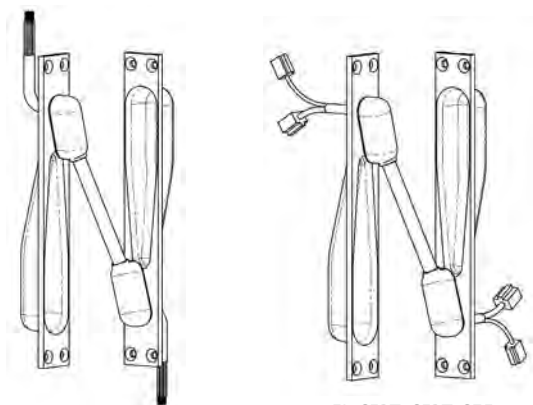
Part #	Description
CEPT-10	CEPT, 2 - 18 AWG wires, 8 - 22 AWG wires, US32D finish
EL-CEPT	CEPT, 12 - 22 AWG wires, ElectroLynx connectors, US32D finish
CEPT-C5E	CEPT, 9 - 22 AWG wires, stranded conductor, Molex connectors, US32D finish
CEPT-10-04	CEPT, 2 - 18 AWG wires, 8 - 22 AWG wires, US04 finish
EL-CEPT-04	CEPT, 12 - 22 AWG wires, ElectroLynx connectors, US04 finish
CEPT-C5E-04	CEPT, 9 - 22 AWG wires, stranded conductor, Molex connectors, US04 finish
CEPT-10-10	CEPT, 2 - 18 AWG wires, 8 - 22 AWG wires, US10 finish
EL-CEPT-10	CEPT, 12 - 22 AWG wires, ElectroLynx connectors, US10 finish
CEPT-C5E-10	CEPT, 9 - 22 AWG wires, stranded conductor, Molex connectors, US10 finish
CEPT-10-10B	CEPT, 2 - 18 AWG wires, 8 - 22 AWG wires, US10B finish
EL-CEPT-10B	CEPT, 12 - 22 AWG wires, ElectroLynx connectors, US10B finish
CEPT-C5E-10B	CEPT, 9 - 22 AWG wires, stranded conductor, Molex connectors, US10B finish



CEPT finishes shown on page 83



Backbox in Frame



CEPT-10

EL-CEPT, CEPT-C5E

Approvals and Listings

Underwriter's Laboratories: 10C 3Hr Rated