# Electrical Power Transfer (EPT)

- Installs in the door and frame edges
- Accepts a thick cable and protects it within a flexible steel shield
- Device that will work on most doors hung using butt hinges, continuous hinges or pivots
- Will not function on a center pivot door

| Part # | Description |
|---|---|
| McK-EPT | Electrical power transfer |
| McK-EPTL | Electrical power transfer, long |
| McK-EL-EPT | ElectroLynx® EPT -12 wire |
| McK-EL-EPTL | ElectroLynx® EPTL -12 wire |

## McK-EPTL, McK-EPT



## Door Cord

- Simplest and most economical solution for power transfer
- Consists of an 18" or 36" armored stainless steel cable and plastic end pieces in light gray and black
- Cable has an interior diameter of .25"
- Supports interior wire cables up to .2"

| Part # | Description |
|---|---|
| McK-TSB-C | Door cord with gray/black caps 18" cord |
| McK-TSB-CXL | Door cord with gray/black caps 36" cord |

## McK-TSB-C





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