## Pan-Pole™ Extension Kits

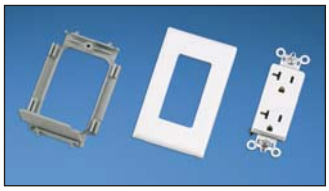
PCPAK22
PCPAK16

| Part Number | Part Description | Color‡ | Std. Pkg. Qty. |
|---|---|---|---|
| **PCPAK22IW** | Pan-Pole™ Extension Kit. To extend the 11' pole to 22'. Extension kit includes: Fully assembled 11' pole with brace/coupler, additional wiring, and screws. Note: Customer needs to purchase a separate standard 11' pole to make the required length. | Off White | 1 |
| **PCPAK16IW** | Pan-Pole™ Extension Kit. To extend the 13' pole to 16'. Extension kit includes: fully assembled 3' pole with brace/coupler, additional wiring, and screws. Note: Customer needs to purchase a separate standard 13' pole to make the required length. | Off White | 1 |

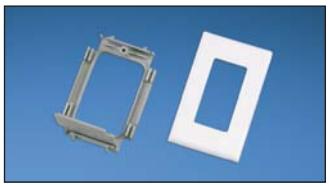
‡All product color is (IW) Off White.

## Pan-Pole™ Power Addition Kits and Standard Faceplate Bracket

- Power addition kits (UL listed for field installation) provide for the addition of power outlets
- Allow for the installation of up to three additional duplex outlets (five outlets max.)
- Outlets may be added to the existing factory wired circuit or one additional circuit may be added



PCPAKR20



PCPAKR

T70SDB-X

| Part Number | Part Description | Color‡ | Std. Pkg. Qty. | Std. Ctn. Qty. |
|---|---|---|---|---|
| **PCPAKR20IW** | Power addition kit includes 20 A rectangular outlet with two mounting screws, outlet mounting bracket with one mounting screw, and snap-on faceplate. | Off White | 1 | 10 |
| **PCPAKRIW** | Power addition kit includes outlet mounting bracket with one mounting screw and snap-on faceplate. *Rectangular power outlet purchased separately.* | Off White | 1 | 10 |
| **T70SDB-X** | Standard faceplate bracket. Used to mount NEMA standard 70mm single gang screw-on faceplates. Can be used with T-70, Twin-70, TG-70 raceway and Pan-Pole™ Communication Pole. | Gray | 10 | — |

‡For other colors replace IW (Off White) with EI (Electric Ivory).
When purchasing power addition kit with 20A outlet, use with Pan-Pole™ Power Pole, PCPA11R20IW and PCPA13R20IW.
When purchasing power addition it without outlet, rectangular power outlet needs to be purchased separately. Use with Pan-Pole™ Power Pole, PCPA11R20EI and PCPA13R20EI.