PANDUIT® ELECTRICAL SOLUTIONS

A. System Overview



Pan-Pole™ Power Pole

B1. Cable Ties

Cable fles

B2. Cable Accessories

B3. Stainless Steel Ties

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion

Protection

C4. Cable Management

> D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1. Labeling Systems

> E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/ Tagout & Safety Solutions

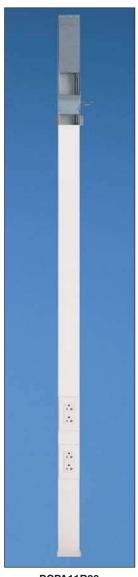
> F. Index

- Dual channel aluminum pole is equipped with pre-terminated electrical outlets and provides channel separation for the installation of communication cabling and modules
- UL and CSA rated 600 V
- Available in 11 or 13 foot lengths and supplied with a non-metallic cover
- · Electrical outlets are pre-wired

Pre-installed components include:

- 1. Blank non-metallic cover
- 2. Two 20 A factory wired rectangular outlets with wiring fed through power channel to base of power entry box

- 3. Power entry with 1/2" and 3/4" conduit breakouts
- 4. Removable plate for power wiring connections
- 5. Ground screw pre-mounted behind removable plate Supplied mounting hardware includes:
- 1. Entry end bend radius fitting
- 2. Ceiling T-bar bracket
- 3. Ceiling tile trim plate
- 4. End cap
- 5. End cap floor grip pad



PCPA11R20 PCPA13R20

Part Number	Part Description	Color‡	Std. Pkg. Qty.
PCPA11R20IW	Pan-Pole ™ Power Pole assembly is supplied in 11' length for maximum ceiling height of 10'. Dual channel design allows for the installation of communication outlets.	Off White	1
PCPA13R20IW	Pan-Pole ™ Power Pole assembly is supplied in 13' length for maximum ceiling heights of 12'. Dual channel design allows for the installation of communication outlets.	Off White	1

Communication components sold separately.

‡For other colors replace IW (Off White) with EI (Electric Ivory).