PANDUIT® ELECTRICAL SOLUTIONS

A. System Overview



Pan-Pole™ Power Pole

• Dual channel aluminum pole is equipped with pre-terminated

electrical outlets and provides channel separation for the

B1. Cable Ties

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

- 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



| PCPA11R2 | 20 |
|----------|----|
| PCPA13R2 | 20 |

| 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.