

# CAMLOCK PANEL

## POWER DISTRIBUTION

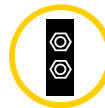
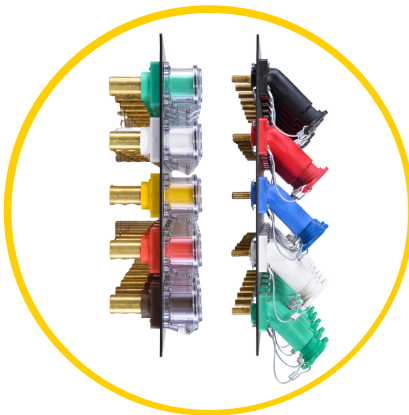
A camlock panel provides quick connections to existing equipment via Series 16 camlocks mounted to either an aluminum or non-metallic, powder-coated plate. Power Assemblies Camlock Panels are shipped pre-assembled, which reduces labor time and installation costs by eliminating the need to cut holes for panel-mounted camlocks in-field. Power Assemblies Camlock Panels were designed to be versatile and efficient, with high-density configurations that meet more temporary power applications and allow more connections per sq. ft.

### APPLICATIONS

- Temporary Power
- Portable Power
- Generator Connections

### BENEFITS

- Quick Connections
- High density design
- Eddy current minimization
- Pre-Assembled



DOUBLE SET SCREW



THREADED POST



90° OR 45° CAM OPTIONS

### CAMLOCK PANEL - PART NUMBER SCHEMA

| PNL<br>PRODUCT<br>PREFIX | XX<br>AMPERAGE | XX<br>PLATE<br>MATERIAL | X<br>CAM<br>DEGREE | X<br>CAM<br>TYPE   | X<br>CAM<br>GENDER | X<br>N3R<br>COVER  | X<br>VOLTAGE<br>CODE              |
|--------------------------|----------------|-------------------------|--------------------|--------------------|--------------------|--------------------|-----------------------------------|
| 04                       | 400A           | AL Aluminum             | 9 90°              | D Double Set Screw | M Male             | CL Caps & Lanyards | 1 120V (BLK/WHT/GRN)              |
| 08                       | 800A           | NM Non-Metallic         | 4 45°              | T Threaded Post    | F Female           | CS Clear Snapback  | 2 120/240V (BLK/RED/WHT/GRN)      |
| 12                       | 1200A          |                         |                    |                    |                    |                    | 3 208V (BLK/RED/BLU/GRN)          |
| 16                       | 1600A          |                         |                    |                    |                    |                    | 4 120/208V (BLK/RED/BLU/WHT/GRN)  |
| 20                       | 2000A          |                         |                    |                    |                    |                    | 5 480V (BRN/ORG/YEL/GRN)          |
| 24                       | 2400A          |                         |                    |                    |                    |                    | 6 277/480V (BRN/ORG/YEL/WHT/GRN)  |
| 32                       | 3200A          |                         |                    |                    |                    |                    | 7 600V (RED/BLK/BLU/GRN)          |
|                          |                |                         |                    |                    |                    |                    | 8 347/600V (RED/BLK/BLUE/WHT/GRN) |