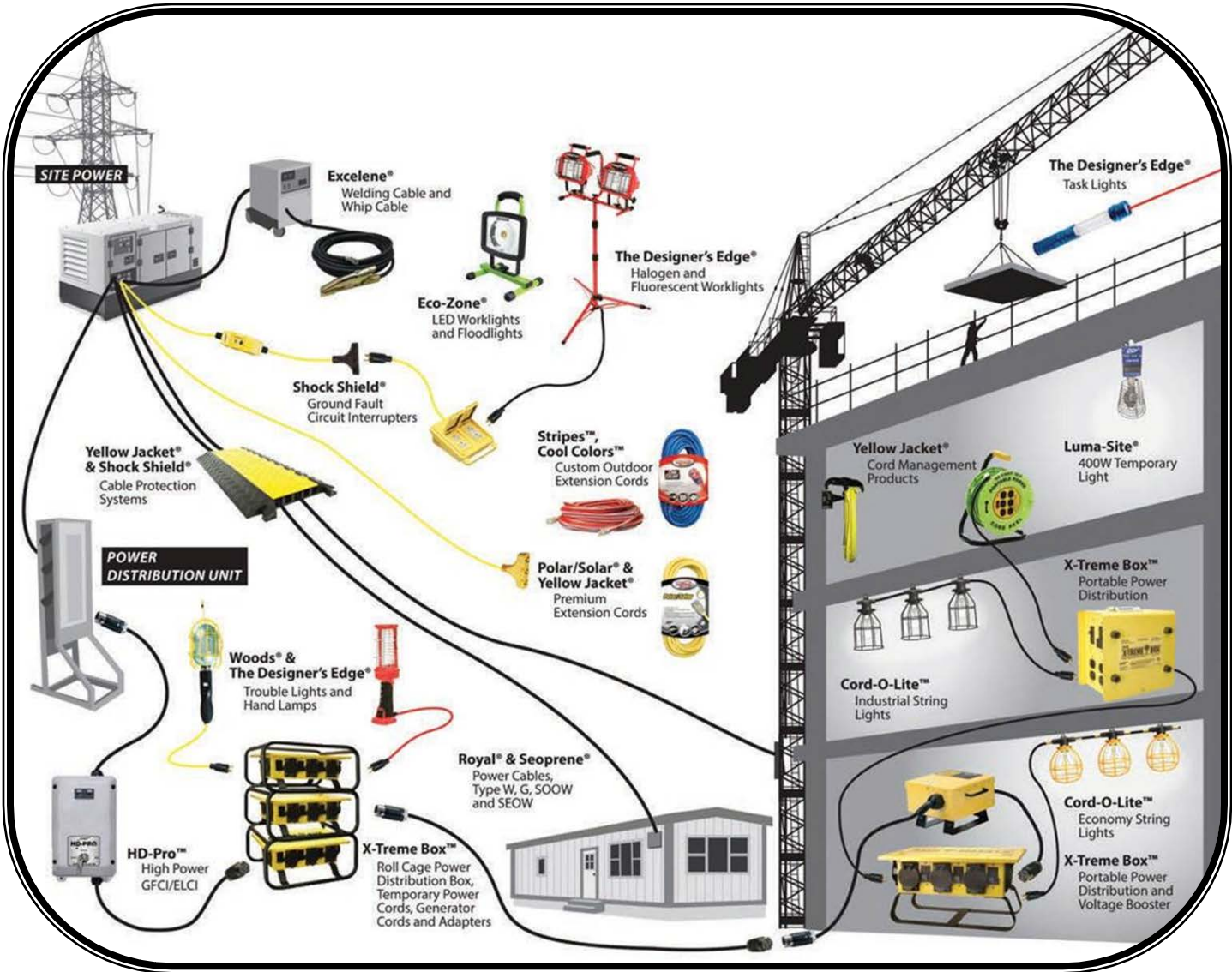


Your Portable Power Headquarters

The Brands You Know & Trust



CHOOSE FROM A FULL LINE OF TEMPORARY POWER DEVICES

Watertight Devices



Portable GFCI's

1. Automatic & Manual Reset Cord Sets

- Rainproof, Outdoor rated
- Fully Complies with NEC and OSHA regulations for construction sites
- 15A and 20A, 120V versions available; in a variety of cord lengths



2. User-Attachable Devices

- 15A and 20A, 120V versions available
- Compact right angle plugs available in NEMA 5-15 and 5-20 configurations

Portable Outlet Boxes & Covers

1. Industrial Grade Portable Outlet Boxes

- Made from a High-Performance, UL Listed TPV for durability and safety
- Pendant and feed-thru styles; in single- and two-gang configurations
- Available in high-visibility yellow or black



2. Cover Plates

- Durable polycarbonate construction provides exceptional impact resistance and service life
- Many configurations available for a variety of wiring device combinations
- Weather-resistant, flip-lid versions provide NEMA 3R protection while not in use

Corrosion Resistant Devices

1. Plugs and Connectors

- 15, 20 and 30 Amp NEMA configurations
- up to 250V (480V for receptacles) 2-P 3-W (and 3-P 4-W receptacles)
- Heavy duty, super tough
- nylon body resists impact and abrasion
- Bright yellow body identifies corrosion resistant device



2. Accessories

- Thermoplastic plug and co boots provide additional weatherproof protection



Single/ Single Pin Devices



1. 17 Series-Taper Nose and 19 Series Ball Nose

- Up to 690 Amp, 600V
- Insulators Molded of durable TPV or vulcanized neoprene
- Slit and Cam Male Contact Design - Compensates for Wear
- Color-Coded Insulators for Easy Phase Identification

2. 16 Series Taper Nose and 18 Series Ball Nose

- Up to 400 Amp, 600 V
- Insulators Molded of durable TPV or vulcanized neoprene
- Slit and Cam Male Contact Design - Compensates for Wear
- Color-Coded Insulators for Easy Phase Identification
- UL Listed and CSA Certified



3. 22 Series Latching Ball-Nose and 23 Series Latching Taper Nose

- Up to 690A, 600V
- Slit and Cam Male Contact Design - Compensates for Wear
- Latching mechanism provides secure connection, especially in heavy vibration applications
- Color-Coded Insulators for Easy Phase Identification

Breakers

- A complete range of moulded case circuit-breakers up to 6300 A
- High breaking capacity in compact dimensions
- High values of short circuit breaking capacity are guaranteed at different voltage levels, without compromising overall dimensions.



Flexibility of use

- Thermomagnetic and electronic trip units are available
- interchangeable trip units
- Lower cost installation upgrades
- Advanced protection

1. Wetguard® Watertight Devices

- 15, 20 and 30 Amp
- 125V thru 600V
- 2-P 2-W thru 4-P 5-W
- NEMA and Non-NEMA Configurations
- UL/Fed. Spec./CSA/NOM
- Full complement of device types: plugs, connectors, single and duplex outlets and single inlets
- High-Visibility Yellow for Safety
- IEC IP66, IP67, NEMA 4, 4X, 6, 6P

2. IEC 60309 Pin & Sleeve

- 20 to 125 Amp
- Plugs and Connectors
- Receptacles and Inlets
- Replacement Components
- IEC IP67 Watertight Rated



Industrial Plugs & Connectors

Black & White™ Plugs & Connectors

- 15, 20 & 30 Amp
- 125V thru 600V
- 2-P 2-W thru 4-P 5-W
- NEMA and Non-NEMA Configurations
- UL/Fed. Spec./CSA/NOM
- Solid Brass Blades and Contacts
- Nylon Construction



Wire Mesh Safety Grips

1. Pulling Grips

- Galvanized Steel Wire
- Flexible Eye and Rotating Eye attachments available



2. Strain Relief Grips

- Galvanized Steel, Stainless Steel and Nylon Wire
- Liquid-Tight and Dust-Tight versions



3. Support Grips

- Tinned Bronze, Stainless Steel or Galvanized Steel Wire
- Available in a wide variety of styles to suit any application



Power Distribution Boxes

- Sturdy metal housing and legs withstand heavy abuse
- Weatherproof device covers prevent moisture from entering contacts
- Available with standard or high-current GFCI protection

