

FAST ENOUGH. SURE ENOUGH. TOUGH ENOUGH.

Wiremold® Temporary Power Solutions



SET UP AND TEAR DOWN AS FAST AS YOU NEED

Even when a project is temporary, you need power. Doing it yourself can be inefficient—even dangerous. Ad hoc solutions are more difficult to set up and tear down. And without equipment designed to protect electrical systems and their accessories, you're opening yourself up to potential code violations and safety hazards.

Explore Wiremold Temporary Power Solutions, including Spider Boxes, Rugged PDUs and Cable Protectors. With plenty of amperage and capacity options, products can be mixed and matched to create a reliable, durable electrical system that performs wherever you need it most.

IDEAL FOR THESE APPLICATIONS

- Industrial and commercial construction
- Temporary healthcare clinics
- Food trucks
- Stadiums/racetracks/arenas
- Universities/schools
- Entertainment venues
- Sporting events



 **legrand®**

PORTABLE POWER THAT YOU CAN DEPEND ON

SPIDER BOXES AND RUGGED PDUS

Gain back precious labor hours—and don't leave safety up to chance. Whether it's a construction project or a facility event, make temporary power simple yet dependable. Spider Boxes and Rugged PDUs are the perfect portable option for teams that need more time, but don't want to risk injury or code violations. Quick, easy setup moves teams onto other parts of the job without the pain of installing permanent power. Code compliant, durable design ensures that everyone is safe, and the solutions can be reused as needed.

TRULY TOUGH AND DURABLE

- Heavy-duty powder-coated steel skids to insure rugged, dependable job site performance
- Flip covers protect circuit breakers from damage and weather
- No plastic flip lids that easily break
- Rain resistant while in use

ENHANCED PRODUCTIVITY

- Quick setup in half the time, less downtime
- Cut or eliminate repair costs
- NEMA 3R rated and weather-resistant

ALL THE CAPACITY YOU NEED

- CS6375 50Amp, 125/250V power inlet
- Power inlet/outlet clearly marked on lid for quick identification
- Unit has feed-thru capability to daisy-chain multiple units
- Multiple panel configurations available
- Multiple units are stackable (for Rugged PDU only)

SAFE AND CODE COMPLIANT

- Anti-nuisance tripping design
- Yellow color for safety
- cETLus listed for U.S. and Canada
- UL1640 compliant
- Each NEMA 5-20 outlet is individually GFCI protected



CHOOSE THE RIGHT OPTION FOR YOU

Spider Box

- 50 AMP
- Built to last



Rugged PDU

- 50 AMP or 30 AMP (integrates with the Wiremold Outdoor Ground Box) Metal covers over each outlet
- Highest level of durability: NEMA 3R Listed While-in-Use
- Built-in circuit breakers eliminate the need for panel-mount GFCIs
- Simplified one-hand carrying for easy transport



GUARD CABLES ON THE GO

CABLE PROTECTORS

Job sites and facilities need power everywhere, and extension cords are often a quick fix. Be ready to manage cables during temporary projects with Cable Protectors. Designed to integrate with Spider Boxes and Rugged PDUs, these housing units are key to a safe electrical system. Keep things out of the way and organized in a durable, all-weather design built for heavy duty cables.

FAST, EASY SETUP AND REMOVAL

- Convenient stake-down holes provided
- T-style connector interlocks for quick and secure installation
- Easy-to-carry handle molded into the back
- Hinged lid for easy cable loading

DESIGNED FOR SAFETY

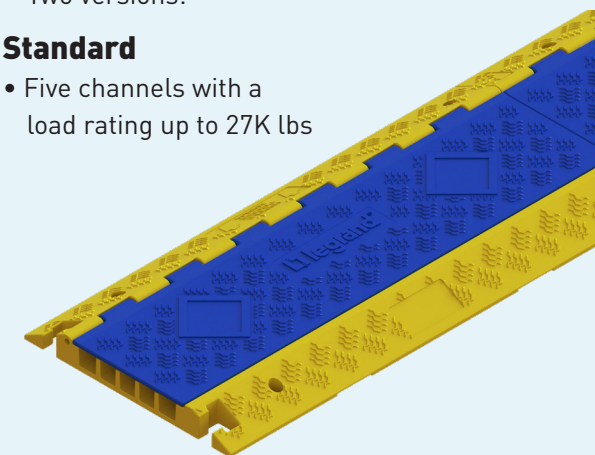
- Non-conductive shock barrier protection
- Rounded dividers protect cables from snags and tears
- Prevents tripping hazard from stray cords
- Tread plate surface for increased traction
- Clearly identifiable molded safety warning symbols
- Designed to provide safe installations that meet NEC, CEC, and OSHA requirements

DURABLE AND BUILT TO LAST

- Rugged, all-weather polyurethane construction instead of rubber (which can be damaged by gravel or chemicals)
- Large capacity linear sections
- Available in 3' sections that lock together
- Two versions:

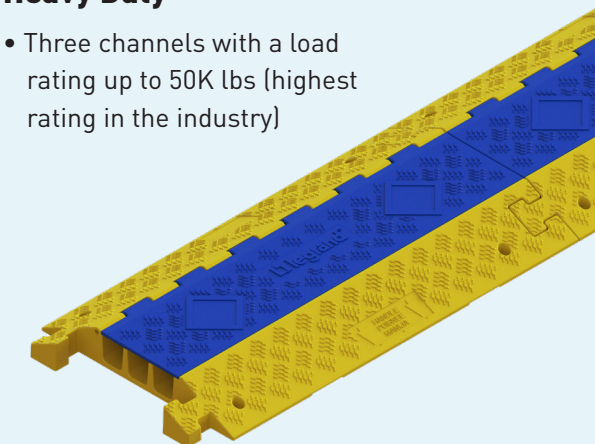
Standard

- Five channels with a load rating up to 27K lbs



Heavy Duty

- Three channels with a load rating up to 50K lbs (highest rating in the industry)



designed to be better.™



Electrical Wiring Systems

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