

THE FUTURE IS ON®

LEVITON®



# Emergency Preparedness

LINE CARD



# TEMPORARY POWER SOLUTIONS

## Rhino-Hide® Single Pole Cam Devices

- Complete line includes 15 (to 150A/600V), 16/18 (to 400A/600V), and 17/22/23 (to 690A/600V) Series devices
- Insulating sleeves are color-coded for phase identification and designed for rugged applications
- Available in a range of termination styles and cord range options



## Self-Test Portable GFCIs

- 15 and 20 A, 120 V
- Compact right angle plugs available in NEMA 5-15 and 5-20 configurations
- Rainproof, Outdoor rated GFCI Module
- Complies with NEC and OSHA regulations for construction sites
- Automatic and manual reset versions



## Industrial Grade Plugs and Connectors

- Black & White® Extra Heavy Duty 15-50 A, 125-600 V
- Wetguard® Watertight 15-30 A, 125-600 V
- Rhino-Hide® Rough Service 15-20 A, 125-250 V
- NEMA and Non-NEMA Configurations
- UL/Fed.Spec./CSA/NOM
- Industry leading lifetime warranty



## Wire Mesh Safety Grips

- Pulling grips: galvanized steel, flexible and rotating eye attachments available
- Strain-relief grips: galvanized steel, stainless steel or nylon wire, liquid-tight and dust-tight versions available
- Support grips: tinned bronze, stainless steel or galvanized steel, wide variety of styles



## Industrial Grade Weatherproof Covers

- For use with 15, 20, 30 and 50 A devices
- Standard FS/FD mount for box or panel mounting
- IP64 and NEMA 3R rated
- Provisions for OSHA compliant lockout/tagout
- Pre-mounted gasket and stay open feature simplify installation



## Power Strips

- 15-20 A, 125 V
- Commercial, industrial, hospital and medical grade versions
- Surge protective versions
- Variety of outlet configurations
- Multiple cord lengths



## LEV Series IEC 60309 Pin & Sleeve Devices

- Industrial grade plugs, connectors, receptacles, inlets and mechanical interlocks
- 30 A & 60 A North American Configurations
- IP66, IP67, IP68 and IP69K Rated
- Superior watertight ratings for use in any environment
- Improved safety and productivity with Inform™ Technology



### IMPROVE SAFETY & EFFICIENCY

by monitoring the power quality and performance of the devices

• MINIMIZE UNPLANNED DOWNTIME  
 by alerting end-users of potential problems with real-time information via line-of-sight or app related notifications

• MAXIMIZE PRODUCTIVITY  
 by contributing to overall predictive maintenance schemes

Visit our Website at:

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