LEVITON®

In these times,
we are here to support you.

We have increased our inventory to respond quickly to your needs.

NSF Certified Sanitary Design
- Offering a variety of devices certified to meet NSF International hygiene requirements

Watertight Electrical Connectors and Enclosures
- Designed for use with sanitary equipment that withstand heavy-duty washdown procedures for the food and beverage industry

Rugged Switches & Motor Starters
- Designed to meet and exceed industry standards, our devices are built to outperform and outlast

SAFE & RELIABLE INDUSTRIAL CONNECTIONS | OVER 115 YEARS IN THE INDUSTRY

WATERTIGHT DEVICES

Wetguard® Watertight Devices

- 15-30 A, 125-600 V
- NEMA and Non-NEMA configurations
- UL/Fed. Spec./CSA/NOM
- Full complement of device types: plugs, connectors, inlets, outlets, covers and accessories
- Industry leading lifetime warranty
- IP66, IP67 and NEMA 4, 4X, 6, 6P; Plugs & connectors rated IP69K (when mated with covers)
- Available in black or yellow

Wetguard® FD Boxes

- Non-metallic boxes:
  - Rigid PVC construction
  - IP66 and NEMA 4, 4X, 12
  - Available in one, two and three-gang configurations
- Stainless steel boxes:
  - Type 304 stainless steel
  - IP66 when mated with Wetguard devices, UL514A listed
  - Available in one and two-gang configurations

Rhino-Hide®
Rough Service Devices

- 15-20 A, 125-250 V
- Straight blade and locking plugs, connectors and receptacles
- IP66, IP67, IP68, IP69K and NEMA 3R, 4, 4X, 6, 6P, 12, 13
- Industry leading lifetime warranty

IEC 60309 Pin & Sleeve
STANDARD SERIES

- Industrial grade plugs, connectors, inlets, receptacles and back boxes
- North American: 20-100 A, 600 V, IP67 and IP69K rated
- International: 16-125 A, 600 V, IP44 and IP67 rated

WIRE MANAGEMENT

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

PORTABLE POWER

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

SURGE PROTECTIVE DEVICES

Surge Protective Panels

- 120/208, 277/480, 347/600 voltages
- NEMA 4 and 4X ratings
- Leading I-nominal and short circuit current ratings
- models with protection status LED and audible alarm
- available surge counters and performance monitoring
- 5-year limited warranty

NSF® CERTIFIED

Leviton is proud to help ensure adherence to the best practices in public health and safety standards. We offer a wide array of switches, wallplates, enclosures and now, a full line of LEV Series IEC 60309 Pin & Sleeve devices certified to meet NSF International hygiene requirements for food & beverage processing.

WATERTIGHT DEVICES

IEC 60309 Pin & Sleeve Devices
LEV SERIES

- Industrial grade plugs, connectors, receptacles, inlets and mechanical interlocks
- 30 A & 60 A North American Configurations
- Plugs, connectors and mechanical interlocks available with Inform™ Technology*
- IP66, IP67, IP68, & IP69K Rated, NSF Certified

LEV SERIES BENEFITS

- Simplified installation with fast, easy assembly
- Superior watertight ratings for use in any environment
- Improved safety & productivity with Inform Technology
- Industry-leading 5-year warranty

inform™

INDUSTRIAL GRADE SWITCHES

Extra Heavy Duty AC Control with Toggle Actuator

- 15-30 A, 120/277 V AC
- Single Pole, Double Pole 3-Way, 4-Way
- UL/Fed. Spec./CSA
- Single-Piece Integrated Grounding System
- Back or Side Wired Grounding Terminal
- Tamper-resistant, pilot light and key locking versions available

Motor Starter Switches
- AC Control for Single-Phase or Three-Phase Motor Loads

- 30, 40, 60 A, 120-600 V AC
- Suitable as Motor Disconnect (30 A & 40A)
- Max HP Rating: 30HP 600 V AC
- Available with metallic or non-metallic Type 1, 3R or 4X enclosures
- cUL/NOM
- Nickel-plated brass mounting strap, terminal screw and external clamps
- IP67, IP65 and NEMA 3R, 4X, 12K

Slope Top Stainless Steel Disconnect Switches

- 30 A Non-Fused PowerSwitch Stainless Steel Slope Top Disconnect Switch with Auxiliary Contact
- 600 V AC
- Type 304 Non-Magnetic Stainless Steel Enclosure
- Features a 15° slope, pushing water and debris away from the door, handle, gasket and front of the device
- Watertight, dust-tight, submersible and suitable for high pressure, high temperature washdown
- Overmold handle provides firm grip, durability and withstands washdown
- NEMA/UL 50E Type 3R, 4X, 12, 13; IP66, IP67, IP68; IP69K (per ISO 20653)

LOCKING DEVICES

Black & White® Extra Heavy Duty Plugs & Connectors

- 15-50 A, 125-600 V
- NEMA and Non-NEMA configurations
- UL/Fed.Spec./CSA/NOM
- Solid brass blades and contacts
- Corrosion-resistant devices available

V-0-MAX® Locking Receptacles

- 15-30 A, 125-600 V
- NEMA and Non-NEMA configurations
- UL/Fed. Spec./CSA/NOM
- UL V-0 flammability rating
- Nickel-plated brass strap and clamp type terminals

WALLPLATES

Metallic Wallplates

- Available in Type 302 and 430 Stainless Steel, Aluminum, Chrome and Brass
- Expansive selection of single- and multi-gang configurations
- Antimicrobial treated versions helps resist development of mold, mildew, fungi and other odor-causing bacteria

DuraPort® Industrial Connectivity

- IP67, patented over-molded wallplate gasket provides a watertight installation
- Compatible with QuickPort Connectors
- Twist-Lock mating provides a robust seal
- Wallplate fits standard NEMA boxes
- Available in single-gang configurations of 1 or 2 ports and 2-gang configurations of 2 or 4 ports
- Patch cords available in lengths of 3' to 50'

INDUSTRIAL GRADE SWITCHES

Safety Disconnect Switches

- 30 A, 60 A, and 100 A, Fused & Non-Fused in Non-Metallic Enclosures
- 30 A, 60 A, 80 A and 100 A, Non-Fused in Stainless Steel Enclosures
- IP69K for high pressure, high temperature washdown
- NSF Certified for hygiene requirements in food & beverage processing
- Factory installed auxiliary contact versions available for all non-fused configurations

OCCUPANCY SENSORS [1]

Smart Sensors
- Packed with features and options
- Easy programming and configuration
- Available in switching and dimming (0-10V, 24V, 120V)

Ceiling-Mount Multi-Technology Occupancy Sensors
- Supports 24 V AC/DC power supplies
- Coverage Range: 500-2000 Sq. Ft.
- CUL/US, FCC and NOM Certified

Multi-Technology Wall or Corner Mount Occupancy Sensors
- Supports 24 V AC/DC power supplies
- Coverage: 1200 Sq. Ft.
- Adjustable swivel neck rotates 80° vertically and 60° horizontally
- CUL/US Certified

Fixture Mount PIR Sensors
- 120/277/347 V AC, 50/60Hz
- Indoor and outdoor models available
- IP65 models available
- Cold storage models available

SUBMETERING SOLUTIONS [2]

VerifEye™ Meter Kits – Indoor & Outdoor
- 100 A - 5000 A, 120 V - 277/480 V
- Single Phase & Three Phase
- Isolated Pulse Output Standard
- NEMA 1 and 4X Enclosures
- Data collection hardware and BMO 3.0 energy information software available

RELAY PANELS [3]

GreenMAX®
- Cabinets with Short Circuit Current Rating (SCCR) of 25,000 A at 277 V AC
- Available in 8, 16, 32, or 48 relays
- Latching Relay Modules in 1-pole and 2-pole configurations
- LumaCAN and Ethernet network

EZ-MAX®
- LCD interface with keypad
- 8 and 24 relay panel sizes
- Astronomical and real time clock for scheduling
- 5-year limited warranty

ROOM CONTROLS [4]

Provolt™ Room Controller (PRC) and App
- 120/277 V
- Self-contained device for occupancy sensing, 0-10 V dimming, daylight harvesting, partial-ON, partial-OFF, plug load control and demand response
- Configuration and control via the Provolt Bluetooth® mobile app
- Install with Provolt Keypad for manual control - 1, 2, or 4 button
- 1- or 2-zone control
- UL/cUL, CE, NOM, RoHS

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[1] Can be used to comply with IECC, ASHRAE 90.1, and 2019 Title 24, Part 6 occupancy/vacancy sensing requirements

[2] Can be used to comply with IECC, ASHRAE 90.1, and 2019 Title 24, Part 6 service separation of electrical circuits for electrical monitoring requirements

[3] Can be used to comply with IECC, ASHRAE 90.1, and 2019 Title 24, Part 6 occupancy/vacancy sensing, 0-10V dimming, daylight harvesting, partial-ON, partial-OFF, scheduling, demand response, and receptacle control requirements

[4] Can be used to comply with IECC, ASHRAE 90.1, and 2019 Title 24, Part 6 occupancy/vacancy sensing, 0-10V dimming, daylight harvesting, partial-ON, partial-OFF and demand response requirements

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