

Commercial & Industrial Solutions

Wiring Devices | Temporary Power
Surge Protection | Lighting Controls
Electric Vehicle Charging



Straight Blade & Locking Devices

Industrial Grade Straight Blade Plugs, Connectors, Inlets & Outlets

- 15 A through 60 A, up to 347 V
- Corrosion-resistant, dust-tight and power indication versions

Industrial & Commercial Grade Receptacles

- 15 A through 60 A, 125/250 V, single and duplex
- Tamper-resistant, weather-resistant, corrosion-resistant, marked “controlled”, isolated ground and leaded versions

Industrial Grade Locking Plugs, Connectors, Inlets & Outlets

- 15 A through 50 A, up to 600 V
- Ideal for use in temporary power and industrial applications
- Weather-resistant boots available

Charge up to 2X faster with Power Delivery



Black & White® Devices are backed by a Limited Lifetime Warranty

Lever Edge™

Fast, safe, easy to install:
PUSH. CLICK. DONE.



Lever mechanism provides a strong, secure wire connection while color-coded lever terminals help prevent miswiring

- Residential grade wiring devices
- Commercial grade switches and receptacles
- Industrial grade Black & White® plugs and connectors

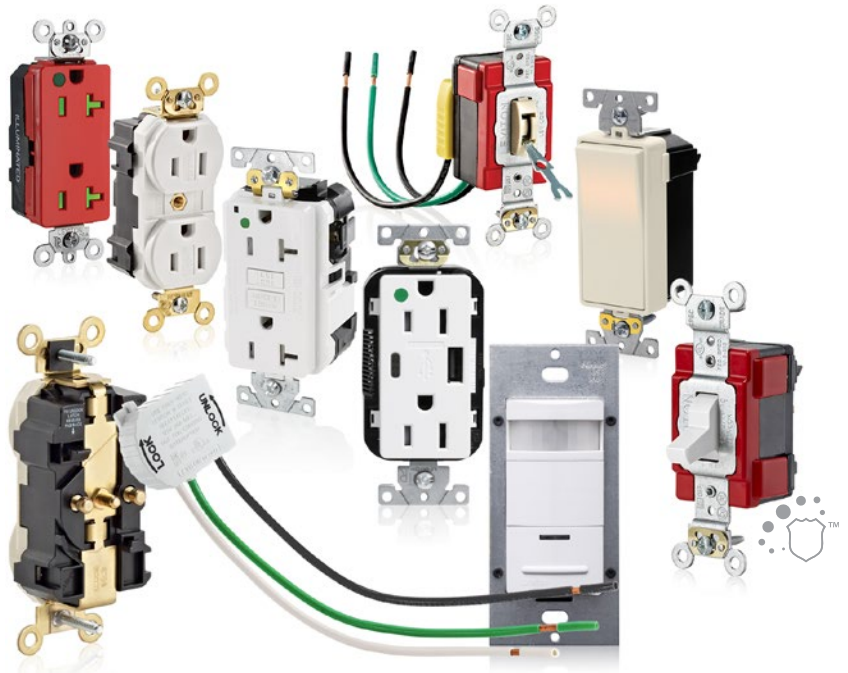


Lev-lok® Modular Wiring Devices



3X faster installation and 5X faster swap outs; simply connect the wiring module to the back of the device for quick and easy assembly or replacement!

- Receptacles: Traditional and Decora® duplex, GFCI, USB, illuminated, MRI, power indication and surge protective
- Switches: Single-pole standard or Decora, three-way, tamper-resistant key, illuminated and antimicrobial treated
- Occupancy Sensors



Hospital Grade & Medical Grade Devices

Receptacles

- 15 A/20 A, 125/250 V
- Illuminated, MRI, power indication, surge protective, isolated ground and tamper-resistant versions
- 4-in-1, USB, AFCI, GFCI and AFCI/GFCI combo versions

Plugs & Connectors

- 15/20 A, 125/250 V
- Transparent, right-angle and power indication versions



Mounting bracket for medical grade power strips



Power Strips

- For 15 A/20 A, 125 V applications
- Versions with load monitoring Inform™ technology feature a real-time LED indication when the NFPA 99 load limit (75%) has been reached



 **MEDICAL GRADE POWER STRIPS WITH LOAD MONITORING INFORM™ TECHNOLOGY**

What makes a device "hospital grade"?
Learn about the performance requirements



Antimicrobial Treated Devices



Leviton antimicrobial devices keep the surface of switches and wallplates cleaner and are made durable in order to withstand harsh chemical cleaning products, stringent washings, and UV lights with minimal wear and tear.

Decora & Toggle Switches

- 20 A, 120/277 VAC; single pole and 3-way

Stainless Steel Wallplates

- 1-Gang and 2-Gang Decora and toggle wallplates



Ground Fault Circuit Interrupters

Comply with the latest revisions to UL 943!
Available in customized configurations to meet your unique needs!



Extra-Heavy Duty Industrial & Hospital Grade Self-Test GFCI Receptacles

- Patented SmartLockPro® technology
- Guidelight, pilot light, tamper-resistant, isolated ground, weather-resistant, Lev-lok and marked "controlled" versions

Self-Test Portable Devices

- 15/20 A, 120 VAC cord sets & field-attachable plugs
- Meets OSHA guidelines for personnel protection on job sites

Panel Mount and DIN-Rail

- For 15/20 A, 120 VAC applications





Inform technology provides real-time data to end-users which can be viewed 24/7 locally or remotely

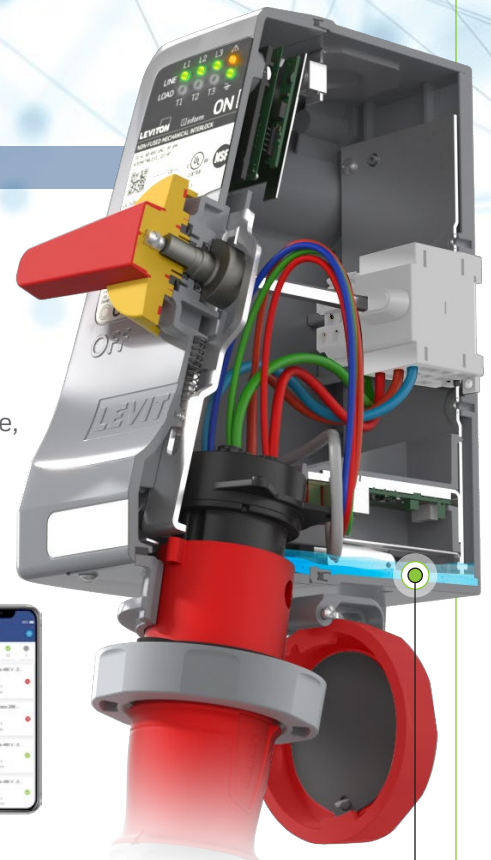
Powerswitch® Disconnect Switches and LEV Series Mechanical Interlocks

- Monitor individual line-and load-side voltage values, ground continuity, liquid accumulation due to improper installation or condensation, enclosure temperature, enclosure humidity, welded contacts, and more



Communicate via Wi-Fi or Modbus RTU

Sensors identify liquid accumulation inside the enclosure



LEV Series Plugs and Connectors

- Offer visual power indication, increasing facility safety and allowing for faster troubleshooting when there is a power problem with connected equipment

LEV Series IEC 60309 Pin & Sleeve Devices



Plugs, Connectors, Receptacles, Inlets & Mechanical Interlocks

- Simplified installation with fast, easy assembly
- 30 A and 60 A North American configurations
- IP66, IP67, IP68, and IP69K rated, NSF certified
- Industry-leading 5-year warranty

International Splashproof & Watertight Pin & Sleeve Configurations

Ideal for use overseas where voltage and amperage requirements differ from North American standards

- Plugs, connectors, receptacles, inlets and back boxes in 16 A, 32 A, 63 A, 125 A



Switches & Motor Controls

Industrial & Commercial Grade Toggles & Decora Plus™ Switches

- 15 A, 20 A and 30 A, single-pole through four-way
- Illuminated, pilot light, tamper-resistant locking versions

Specialty Switches

- Single pole single throw (SPST), single pole double throw (SPDT) center OFF, and double pole double throw (DPDT) center OFF configurations

Manual Motor Controllers

- 30 A, 40 A and 60 A, 2-pole and 3-pole
- NEMA 1, 3R and 4X enclosures

Powerswitch® Safety Disconnect Switches

- 30/32 A through 100 A in non-metallic and stainless steel enclosures
- Slope top, curve top, and Inform versions also available
- Meets OSHA lockout/tagout requirements, NSF certified, IP69K rated



inform™



Rhino-Hide® Rough Service Devices



Single Pole Connectors

- 15 (to 150 A/600 V), 16/18 (to 400 A/600 V), 17/22/23 (to 690 A/600 V), and 49 (to 1135 A/1000 V) Series devices

NEMA Wiring Devices

- 15 and 20 A straight blade and locking configurations
- IP66, IP67, IP68, and IP69K rated
- Integral hasp for OSHA lockout/tagout compliance



Plugs and connectors are submersible when mated or with protective cap installed.

Wetguard® Watertight Devices



Straight Blade & Locking Plugs, Connectors, Receptacles & Inlets

- 15 A, 20 A and 30 A, 125 V through 600 V, single- and three-phase
- IEC IP66 and IP67, NEMA 3, 3S, 4, 4X, 6 and 6P enclosure ratings
- Limited lifetime warranty

FD Box System

- Patented device mounting system can be used with any standard FS mount device
- Boxes available in rigid PVC or Type 304 stainless steel

Toggle Switch Cover

- Industry exclusive watertight rated cover for 15 A to 40 A toggle switches



IP69K
— RATED —
When Caps
Are Attached

Rubber Portable Outlet Boxes



- Single- and two-gang, standard and extra deep, pendant and feed-thru
- Standard and weather-resistant covers
- Extremely resistant to heat and harsh chemicals
- Superior impact resistance



Wire Mesh Safety Grips



Strain Relief Grips

- Connect cable or flexible conduit to electrical enclosures and equipment

Pulling Grips

- For pulling a variety of conductors, cables and rope

Support Grips

- Holds the weight of cable on vertical or sloping runs



Wallplates & Weatherproof Covers



Weatherproof Covers

- Compliance with NEC® Article 406.9 for weatherproof enclosures in wet and damp locations
- Full line of industrial grade covers for FD box and panel mount applications

Metal Wallplates

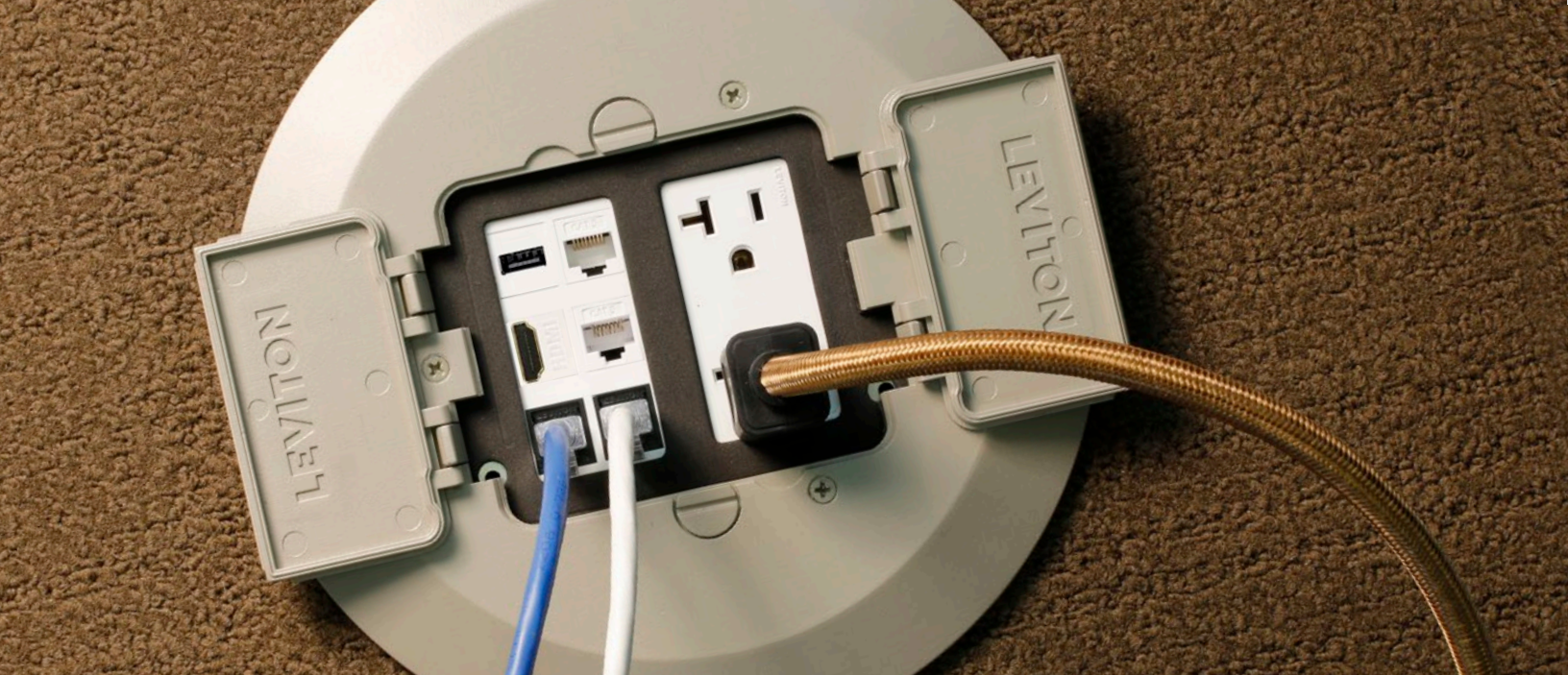
- Single and multi-gang (up to 12-gang) for switches, receptacles and combinations

Special Purpose Wallplates

- Available in steel and nylon with EMERGENCY lettering



Gasketed wallplate reduces liquid intrusion and minimizes air seepage when properly installed



Floor Boxes

Designed to satisfy all your power, data, and AV needs



Pop-Up Floor Boxes

- There when you need it, concealed when you don't.

Floor Boxes for Wood Frame Construction

- Damage-resistant brass plates and screw caps
- Available with round or rectangular cover plates

Concrete Floor Boxes

- Leveling ring adjustable up to 3/4" after installation
- PVC and stainless steel versions available

Poke-Through Floor Boxes

- Featuring industry-exclusive adjustable anchoring clips and self-leveling design



Surge Protective Devices (SPDs)

Solutions for residential, commercial and industrial applications



Type 1 SPDs

- Protection for line side of electrical service equipment

Type 2 Surge Protective Panels

- Branch panel protection for single- and three-phase applications

Type 3 Point-of-Use Protection

- Receptacles, power strips and plug-in adapters



SOLUTIONS ENGINEERED TO MEET THE LATEST ENERGY CODE REQUIREMENTS



Occupancy & Vacancy Sensors



- Broadest range of sensors for any application
- Smart Sensor line integrates occupancy/vacancy sensing with switching or dimming control in one device; enable and configure additional features with the Smart Sensor App
- Industry-leading layout and application services
- Can be used to comply with IECC, ASHRAE 90.1 and 2022, Title 24, Part 6 occupancy/vacancy, dimming, partial-ON, partial-OFF, daylight harvesting, demand response, and plug load control requirements



Submetering Solutions



- Complete utility submetering solution from a single source
- Comprehensive line of submeters, data collection products, and software solutions
- Measurement & verification (M&V) capabilities with data collection and storage
- Ideal for real-time energy monitoring and tenant billing
- Integrate with building management systems for energy efficiency and savings
- Meet local and national energy code compliance including 2021 IECC, ASHRAE 90.1, and 2022 California Title 24 load disaggregation, as well as City of Seattle and New York Local Law 88 ordinances



Electric Vehicle Supply Equipment (EVSE)

Solutions for residential homeowners, commercial businesses, municipalities, public lots, and more



EV Series Charging Stations

- Fast and secure charging of any SAE J1772™ compatible electric vehicle
- Optional access control; station comes with RFID disabled - simply tap RFID card to activate
- Cable design prevents cord from freezing and cracking in extreme weather
- For indoor and outdoor use, with a thermoplastic, water-resistant enclosure rated NEMA Type 3R
- Easy installation with pre-attached input cable and mounting hardware included

EV Series Standard IDEAL FOR: HOME OR BUSINESS



EV Series Smart Home IDEAL FOR: HOME MY LEVITON COMPATIBILITY



- View charging station status, fault notifications, log charging sessions and kW consumption, and more!
- My Leviton app control can include electric vehicle charging, lighting and load centers

EV Series Pro IDEAL FOR: MDUs, WORKPLACES, FLEETS & PUBLIC SITES MANAGEMENT SOFTWARE VIA 4G



- Multi-site, multi-station management in a single dashboard
- Charging management software that meets both driver and administrator needs



HEAVY DUTY 50A EV RECEPTACLES NOW AVAILABLE

EV Installation Accessories

- Holsters with cable hooks
- Single or dual mount pedestals (back to back)
- Dual mount (side by side) pedestals with retractable cord management
- EV charging station pedestal foundations: a simple direct-bury option that makes for quick EV-ready infrastructure
- Additional RFID cards





Power Pedestals

For Outdoor Spaces and Commercial Applications

- NEMA 3R Rated
- Welded Stainless Steel Construction
- Lockable Covers
- cULus/NOM Listed
- Multiple configurations:
 - Standard, flush or no hinge
 - 1- or 2-gang
 - Surface mount or direct bury
 - Available with Leviton weather-resistant tamper-resistant GFCI and USB receptacles



For Marine, RV and Campsite Applications

- Power plus lighting, metering, and water
- Fully customizable to your custom specifications
- NEMA 3R rated
- Fully customizable configurations:
 - Large Power Pedestal - Max of 6 receptacles
 - Small Power Outlet Box - Max of 2 receptacles
 - Large Power Outlet Box - Max of 4 receptacles (shown with optional pedestal)



COMMERCIAL & INDUSTRIAL
Electrical Wiring Device Trainings
 LEARN MORE AT LEVITON.COM/CONTRACTORS

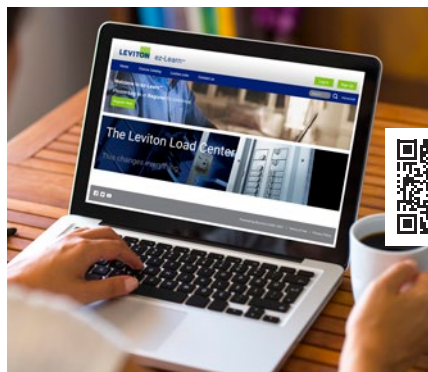
CEU / PDU EARNING TRAININGS

- NFPA 70E Standard for Electrical Safety in the Workplace: 2-Hour Overview Course
- NFPA 99 Health Care Facilities Code: Overview Course
- AIA Courses

NON-CEU EARNING SESSIONS

- WISE : Working In Safer Environments Workplace Safety Training
- NFPA 99 Health Care Facilities: NEC Code Update Training

PODCASTS, WEBINARS AND EZ-LEARN™



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