Partnership and Growth

Top selling products for ongoing success

LEVITON®

The Leviton Load Center

Leviton's Load Center is built for contractors. The unique design makes installation 25% faster, and high-quality engineering ensures reliable power distribution. The comprehensive product line includes circuit breakers with advanced LED diagnostics, code-compliant solutions, and affordable smart upgrade options.

FASTER INSTALLATION
- Allows for all wiring at rough-in, without any circuit breakers present
- Fully Plug-On Breaker System (up to 60A)

APPROACHABLE
- Modern design with intuitive functionality and appealing aesthetics
- LEDs communicate trip condition and type of fault (AF/GF)
- Modular design allows for easy upgrades to smart circuit breakers
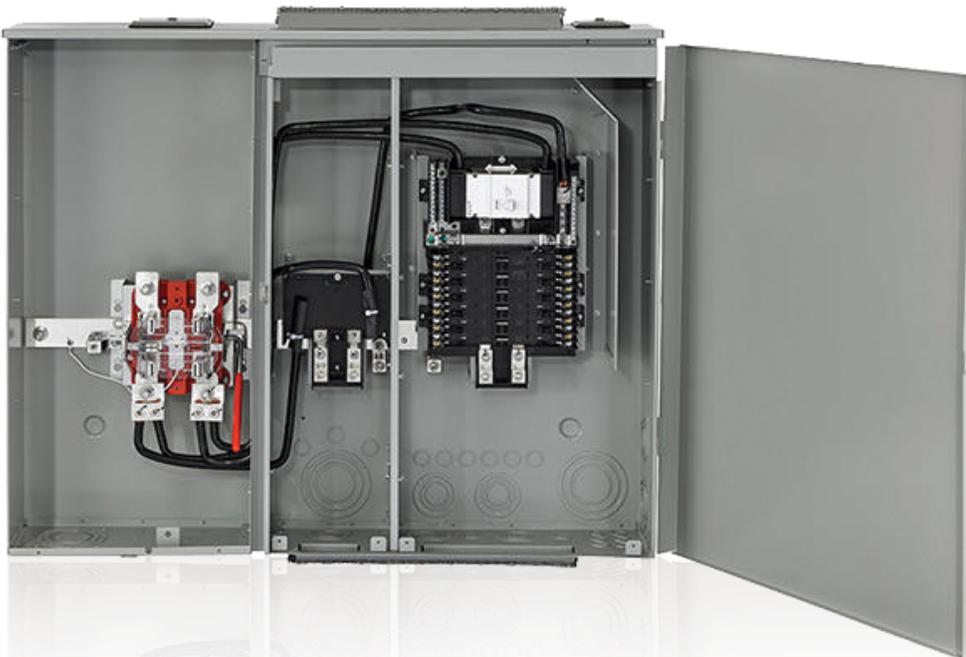
SMART
- Remote ON/OFF control and time/day-based circuit scheduling, with smart breakers in the My Leviton app
- Receive notifications and alerts for breaker activity, anomaly detection and energy usage
- Real-time, whole home energy monitoring with breakdown by cost and kWh

NEW Load Center 400A Outdoor Meter Main

Leviton's 400A Meter-Combination Load Center meets the increasing demand for larger electrical service. Each Meter Main comes with one Main Breaker factory installed, a 12-space distribution section, and feed-thru lugs. The secondary main breaker mounting section offers the installer flexibility to tailor the total amperage (400A Max) to the needs of the project.

NEW Enclosed Main Breaker Disconnect

The Enclosed Main Breaker Disconnect is *Designed to meet NEC 2020 Section 230.85 requirements mandating an exterior disconnect for residential applications.*

Power disconnect is an essential feature for first responders during emergencies such as fires, floods or natural disasters. This product is ideal for all new residential construction, renovation projects requiring electrical upgrades, and for those seeking to future-proof installations with the latest safety features.

TOP Sellers

LB120-DFT
20A 1-Pole AFCI/GFCI Dual Function Branch Circuit Breaker

LB115-AFT
15A 1-Pole AFCI Branch Circuit Breaker

LB120-AFT
20A 1-Pole AFCI Branch Circuit Breaker

LB115-DFT
15A 1-Pole AFCI/GFCI Dual Function Branch Circuit Breaker

LP420-BPD
Indoor Load Center with 200A Main Circuit Breaker Factory Installed, 42 Spaces

LB120-T
20A 1-Pole Standard Branch Circuit Breaker

LS820-BTD
Outdoor Meter Main Combo with 200A Main Circuit Breaker Factory Installed, 8 Spaces

LB120-GFT
20A 1-Pole GFCI Branch Circuit Breaker

LB230-G
30A 2-Pole GFCI Branch Circuit Breaker

LB230-T
30A 2-Pole Standard Branch Circuit Breaker

Load Center Growth Products

Description	Spaces/Circuits	Rating	Cat. No.
AFCI/GFCI Branch Circuit Breaker, 1-Pole 120V	—	20A	LB120-DFT
AFCI Branch Circuit Breaker, 1-Pole 120V		15A	LB115-AFT
AFCI Branch Circuit Breaker, 1-Pole 120V		20A	LB120-AFT
AFCI/GFCI Branch Circuit Breaker, 1-Pole 120V		15A	LB115-DFT
Load Center, Indoor, Main Breaker Installed	42	200A	LP420-BPD
Standard Branch Circuit Breaker, 1-Pole 120V	—	20A	LB120-T
Outdoor Meter Main Combo, 8 Spaces, Ringless with Internal Trough	8	200A	LS820-BTD
GFCI Branch Circuit Breaker, 5 mA Ground Fault Protection of Personnel, 1-Pole 120V	—	20A	LB120-GFT
GFCI Branch Circuit Breaker, 5 mA Ground Fault Protection of Personnel, 2-Pole 120/240V		30A	LB230-G
Standard Branch Circuit Breaker, 2-Pole, 120V/240V			LB230-T

Please visit **leviton.com/loadcenter** for complete ordering information, or contact your Leviton representative.

decora smart®

It's easy to create a smart home by adding smart switches, dimmer switches, smart plugs, outlets, motion sensors and fan controllers that will help make your life safer and more convenient. Schedule and control using the My Leviton app or use your voice with Amazon Alexa™, Google Assistant™, or HomeKit™/Siri®. You can also connect locally to any Matter enabled smart home platform of your choice securely and reliably with a simple firmware update available in the My Leviton app. Decora Smart® offers smart solutions for every room and home, new or old, including homes that may not have neutral wiring.

NEW

NEW Decora Smart® Wi-Fi® ELV/LED

The D2ELV works with the My Leviton app to provide remote ON/OFF and dimming of Electronic Low-Voltage lighting such as under cabinet, toe kick, track lighting, and accent lighting. The dimmer includes bulb compatibility using the My Leviton app to fine tune performance such as forward and reverse phase selection, minimum dim/maximum bright settings, fade on/fade off, and more.

NEW Decora Smart® W-Fi® 0-10v Dimmer

The D2710 adds smart control to 0-10V dimmable LED drivers and electronic fluorescent ballasts, ideal for setting light levels in home garages, basements, and kitchens, or lighting in small businesses. Key benefits include options for fixture compatibility with selectable 0-10V dimming modes (linear or logarithmic) and the ability to adjust the dimming range on the device or using the My Leviton app, making it easy for a contractor in the field to install and optimize performance regardless of Wi-Fi availability.

NEW Decora Smart® Wi-Fi® Outdoor Plug-In Switch

Leviton's Wi-Fi Outdoor Plug-In Switch brings your Leviton smart home outdoors to your patio, yard, driveway, porch, and more. Pair an Anywhere Switch Companion to easily control outdoor lights from inside the home without needing to run any wires.

TOP Sellers

D26HD-1BW
Decora Smart® Dimmer, Wi-Fi 2nd Gen

D215S-1BW
Decora Smart® Switch, Wi-Fi 2nd Gen

D2MSD-1BW
Decora Smart® Motion Sensing Dimmer

D2SCS-1BW
Decora Smart® with Wi-Fi Scene Controller Switch

DAWSC-1BW
Decora Smart® Anywhere Switch Companion

DAWDC-1BW
Decora Smart® Anywhere Dimmer Companion

ZW15S-1RW
Decora Smart® Z-Wave Plus 15A Switch

ZW6HD-1RW
Decora Smart® Z-Wave 600W Dimmer

ZW15R-1BW
Indoor Decora Smart® Z-Wave Plus Tamper-Resistant Outlet

ZW4SF-1BW
Z-Wave Plus Fan Speed Controller

Decora® Smart Growth Products		
Description	**Color**	**Cat. No.**
Decora Smart® with Wi-Fi, 600-Watt Dimmer (2nd Gen), Single Pole, 3-Way/Multi-Location, Neutral Wire Required	White	D26HD-1BW
Decora Smart® with Wi-Fi, 15A Switch (2nd Gen), Single Pole, 3-Way/Multi-Location, Neutral Wire Required		D215S-1BW
Decora Smart® with Wi-Fi, Motion Sensing Dimmer (2nd Gen), Single Pole, 3-Way/Multi-Location, Neutral Wire Required		D2MSD-1BW
Decora Smart® with Wi-Fi Scene Controller Switch (2nd Gen), Single Pole, 3-Way/Multi-Location, Neutral Wire Required		D2SCS-1BW
Decora Smart® Wire-Free Anywhere Switch Companion for use in 3-way or up to 3 additional locations and pairs with any Decora Smart® Wi-Fi 2nd Gen device		DAWSC-1BW
Decora Smart® Wire-Free Anywhere Dimmer Companion for use in 3-way or up to 3 additional locations and pairs with any Decora Smart® Wi-Fi 2nd Gen device		DAWDC-1BW
Decora Smart® with Z-Wave Plus 15A Switch		ZW15S-1RW
Decora Smart® with Z-Wave Plus 600-Watt Dimmer		ZW6HD-1RW
Decora Smart® with Z-Wave Plus, 15A Tamper-Resistant Outlet		ZW15R-1BW
Decora Smart® with Z-Wave Plus, Fan Speed Controller		ZW4SF-1BW

Please visit **leviton.com/decorasmart** for complete ordering information, or contact your Leviton representative.

Lighting Controls

Leviton offers a wide variety of box mounted lighting controls that combine sophisticated design with state-of-the-art technology. These include, dimmers, fan speed controls, timer switches, occupancy/vacancy sensors and specialty controls. Our lighting controls provide precise, dependable control and complement any residential application, while offering the potential for significant energy savings.

NEW

NEW GreenConnect™ — Wireless Done Right!

GreenConnect makes wireless lighting control easy with a simple, scalable solution. With Push-to-Pair technology, GreenConnect does not require a room controller, hub, or app. Fully programmable by the contractor, setup is quick and effortless without any factory commissioning required. Add wireless control to virtually any switching or dimming device without new wiring, an ideal solution for retrofits and new construction.

NEW Humidity Sensor and Fan Control

The Leviton Humidity Sensor and Fan Control automatically detects excess humidity in a room and activates the ventilation fan to lessen condensation and helps reduce energy usage by automatically operating the fan only when needed. It's the only humidity sensor on the market that does not require a neutral wire for installation and is ideal for use in areas prone to high humidity and dampness like bathrooms, basements, laundry rooms and home spas.
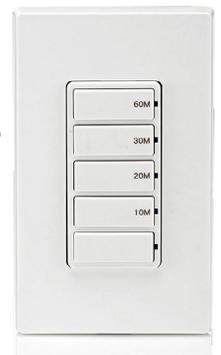
NEW Decora® Countdown Timer

Leviton's new countdown timers have a slick modern look and are available in 15A and 20A models. They are ideal for porch and landscape lights, interior lights, exhaust fans, heat lamps, towel warmers, pool pumps, hot tubs, saunas, and more.

DT1xx 15 Amp Models

• Available in six options: 15-, 30-, 60-minute and 2-, 4-, 12-hour
• Single pole only
• Flexible wiring can be connected to Neutral wire if present in the wallbox, or Earth ground if no Neutral wire is present
• Interchangeable line and load wires

DT2xx 20 Amp Models

• Available in five options: 30-, 60-minute and 2-, 4-, 12-hour
• Single pole or multi-way when used with a DD0SR Switch Companion, or can be used in 3-way with an additional DT2xx Timer
• Neutral wire required for installation
• Supports larger loads

TOP Sellers

DOS02-LW
Decora® Occupancy Motion Sensor Light Switch

DOS15-1LZ
Decora® Occupancy Motion Sensor Light Switch

VPT24-1PZ
Decora® 24-Hour Programmable Timer Switch

DOD05-1LW
Combination Occupancy Sensor with Fan

6674-10W
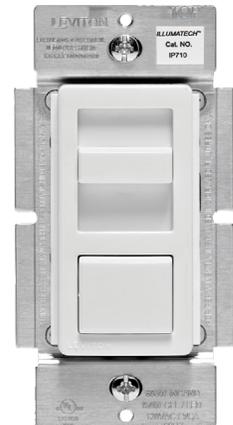SureSlide® LED Dimmer

DSL06-1LZ
Decora® Slide LED Dimmer

IP710-DLZ
IllumaTech® 0-10V Dimmer

IP710-D0Z
IllumaTech® 0-10V Dimmer

Lighting Controls Growth Products		
Description	**Color**	**Cat. No.**
Decora® Occupancy Motion Sensor Light Switch, 180° PIR manual-on, automatic-off, single pole, 150W LED/CFL, 250W Incandescent/Halogen, 200VA Magnetic Low Voltage, 250VA Electronic Low Voltage, 2A Resistive, 1/4 HP Motor	White	DOS02-LW
Decora® Occupancy Motion Sensor Switch, 180° PIR manual-on, automatic-off, single pole, multi-way or multi-sensor, 600W LED/CFL, 1800W Incandescent/Halogen, 1200VA ELV/MLV/Florescent, 1/2 HP Motor, 15A Resistive	White, Ivory & Light Almond	DOS15-1LZ
Decora® In-Wall Combination Occupancy Sensor with Fan Switch, Single Pole	White	DOD05-1LW
Decora® In-Wall 24-Hour Programmable Timer Switch, 1800W Incandescent/Halogen, 15A Resistive/Inductive, 1HP, for single pole, 3-way or more locations when used with VP0SR Switch Companion		VPT24-1PZ
SureSlide® Dimmer, 150W LED/CFL, 600W Incandescent/Halogen, 60Hz, single pole or 3-way control when used with 3-way switch		6674-10W
Decora® Slide Dimmer, 300W LED/CFL, 600W Incandescent/Halogen, single pole or 3-way control when used with 3-way switch		DSL06-1LZ
IllumaTech® 0-10V Dimmer for use with LED or Fluorescent Ballasts and Power Supplies, suitable for use with Class 1 or Class 2 wiring, 1200VA @ 120VAC, 1500VA @ 277VAC, 10A LED/Electronic Ballast 120/277VAC, 60Hz, 50mAmps maximum sinking current, with LED locator, single pole or 3-way control when used with 3-way switch		IP710-DLZ
IllumaTech® 0-10V Dimmer for use with LED or Fluorescent Ballasts and Power Supplies, suitable for use with Class 1 or Class 2 wiring, 1200VA @ 120VAC, 1500VA @ 277VAC, 10A LED/Electronic Ballast 120/277VAC, 60Hz, 50mAmps maximum sinking current		IP710-D0Z

Please visit **leviton.com/homelc** for complete ordering information, or contact your Leviton representative.

USB In-Wall Chargers

Keeping your smartphones, tablets and other electronic devices up and running is essential to staying connected to family, friends and business. Choose Leviton USB In-Wall Chargers for fast, efficient charging. With a variety styles and colors to choose from, Leviton USB In-Wall Chargers are ideal for residential and commercial applications including kitchens, bedrooms, home offices, dormitories, lounges, hospitals, restaurants and more.

Trusted USB In-Wall Charger Receptacle Options

Good — convenient power where you need it.
- Multi-port charging leaves outlets free for additional power needs
- Built in smart chip delivers power without data transfer capability
- Tested to withstand over 10,000 insertions

Better — step up to Power Delivery for 2x faster charging.
- Up to 30W of power on a single port to charge devices in a few hours
- Power Delivery enabled devices can charge up to 2x faster
- Built-in overcurrent protection to ensure proper charging power

Best — provides 60W of power for high-need devices.
- Charge power hungry devices such as laptops with 60W ports.
- Power Delivery enabled devices can reach full charge within minutes.
- Internal thermos regulator prevents your devices from overheating.

T5838
Two charging ports deliver a combined total of 18 watts of power

T5837
Two high-powered charging ports deliver a combined total of 6A charging current and 30 watts of power

T5636
60W charge on a single port and up to 2x the charging power with PD-enabled devices

TOP Sellers

T5638-W
18W (3.6A) USB Type A/Type-C Wall Outlet Charger with 15A Tamper-Resistant Outlet

T5633-W
5.1A (25+W) Type A and Type-C USB with Duplex Tamper-Resistant

T5833-W
5.1A (25+W) Type A and Type-C USB with Duplex Tamper-Resistant

T5833-E
5.1A USB Type A/Type-C Wall Outlet Charger with 20A Tamper-Resistant

T5633-E
5.1A (25+W) Type A and Type-C USB with Duplex Tamper-Resistant

T5635-W
6A (30W) Dual Type-C USB with Power Delivery (PD) with Duplex Tamper-Resistant

GUAC1-W
15A SmartlockPro® Self-Test GFCI Combination 24W Tamper-Resistant

GUAC2-W
20A SmartlockPro® Self-Test GFCI Combination 24W Tamper-Resistant

T5637-W
30W (6A) USB Dual Type-C/C Wall Outlet Charger with 15A Tamper-Resistant Outlet

T5637-E
30W (6A) USB Dual Type-C/C Wall Outlet Charger with 15A Tamper-Resistant Outlet

T5633-T
5.1A USB Type A/Type-C Wall Outlet Charger with 15A Tamper-Resistant Outlet

Residential USB Growth Products		
Description	**Color**	**Cat. No.**
Decora® USB Charger Combination Device, Dual In-Wall Charger with Duplex Tamper-Resistant, 15A-125V	White	T5638-W
Decora® USB Charger Combination Device, Type A and Type-C USB In-Wall Charger with Duplex Tamper-Resistant, 15A-125V	Black	T5633-E
Decora® USB Charger Combination Device, Type A and Type-C USB In-Wall Charger with Duplex Tamper-Resistant, 20A-125V	White	T5833-W
Decora® USB Charger Combination Device, Type A and Type-C USB In-Wall Charger with Duplex Tamper-Resistant, 20A-125V	Black	T5833-E
Decora® USB Charger Combination Device, Type A and Type-C USB In-Wall Charger with Duplex Tamper-Resistant, 15A-125V	Black	T5633-E
Decora® USB Charger Combination Device, Dual Type-C USB with Power Delivery (PD) In-Wall Charger with Duplex Tamper-Resistant Receptacle, 15A-125V	White	T5635-W
Decora® USB Charger Combination Device, SmartlockPro® Self-Test GFCI Combination USB Type A/C In-Wall Charger, 15A-125V	White	GUAC1-W
Decora® USB Charger Combination Device, SmartlockPro® Self-Test GFCI Combination USB Type A/C In-Wall Charger, 20A-125V	White	GUAC2-W
Decora® USB Charger Combination Device, Dual Type-C/C Wall Outlet Charger with 15A Tamper-Resistant Outlet, 15A-125V	White	T5637-W
Decora® USB Charger Combination Device, Dual Type-C/C Wall Outlet Charger with 15A Tamper-Resistant Outlet, 15A-125V	Black	T5637-E
Decora® USB Charger Combination Device, Type A and Type-C USB In-Wall Charger with Duplex Tamper-Resistant, 15A-125V	Light Almond	T5633-T

Please visit **leviton.com/usb** for complete ordering information, or contact your Leviton representative.

LED Downlights with Selectable CCT

A variety of adaptable downlighting solutions made for residential and light commercial applications. The Baffle Slim Downlights with regressed and edge-lit lens provides less glare and enhances visual comfort. The Adjustable Slim Downlights are fully adjustable up to 80° of tilt and 350° degrees of rotation. The Fire-Rated Downlights can be used in construction requiring up to a 2-hour fire rating. The Motion Sensor Downlight with multiple sensor settings adds switch-free convenience to indoor and outdoor applications. The driver-on-board Surface Mount Downlights provide a low-profile design and offer optional trim rings for a different look.

NEW Surface Mount Downlights

The SDR series is a sleek, low-profile design that offers high lumen output and adds a modern touch to any space. Its driver-on-board design allows for easy mounting over most industry standard junction boxes (including shallow pancake style ceiling boxes). Pair the SDR series with Leviton compatible dimmers for the desired light level needed for any space.

NEW Fire-Rated Baffle Slim Downlight

A versatile downlighting solution that offers installation flexibility, provides leading performance, and can be used in construction requiring up to a 2-hour fire rating. The direct mount design eliminates the need for a housing or junction box. Pair it with one of many Leviton compatible dimmers for the desired light level needed for any space.

- 2-Hour Fire-Rated, cETLus listed in accordance with UL263, CAN/ULC S101 and ASTME119
- Available in 4-, and 6-inch round apertures delivering up to 1350 lumens
- Field Selectable Color Temperature (CCT) 2700K -5000K

TOP Sellers

SDR50-001-S1W
Surface Mount Downlight with Selectable CCT, 5-inch Round Aperture

SDR70-001-S1W
Surface Mount Downlight with Selectable CCT, 7-inch Round Aperture

SDR90-001-S1W
Surface Mount Downlight with Selectable CCT, 9-inch Round Aperture

FBR40-001-S1W
Fire-Rated Baffle Slim Downlight with Selectable CCT, 4-inch Round Aperture

FBR60-001-S1W
Fire-Rated Baffle Slim Downlight with Selectable CCT, 6-inch Round Aperture

DBR40-001-S1W
Baffle Slim Downlight with Selectable CCT, 4-inch Round Aperture

DBR60-001-S1W
Baffle Slim Downlight with Selectable CCT, 6-inch Round Aperture

DAR40-011-S1W
Adjustable Slim Downlight with Selectable CCT, 4-inch Round Aperture

DAR60-011-S1W
Adjustable Slim Downlight with Selectable CCT, 6-inch Round Aperture

9866-001-B0W
8-inch LED Downlight with Motion Sensor

Residential Downlight Growth Products

Description	Color	Cat. No.
5-Inch Round Aperture Surface Mount Downlight	White	SDR50-S1W
7-Inch Round Aperture Surface Mount Downlight		SDR70-S1W
9-Inch Round Aperture Surface Mount Downlight		SDR90-S1W
4-Inch Round Aperture Fire-Rated Baffle Slim Downlight	Red	FBR40-S1W
6-Inch Round Aperture Fire-Rated Baffle Slim Downlight		FBR60-S1W
4-Inch Round Aperture Baffle Slim Downlight	White	DBR40-S1W
6-Inch Round Aperture Baffle Slim Downlight		DBR60-S1W
4-inch Round Aperture Adjustable Slim Downlight		DAR40-S1W
6-inch Round Aperture Adjustable Slim Downlight		DAR60-S1W
LED Downlight with Motion Sensor, 18W - 120VAC, Energy Star Qualified		9866-B0W

Please visit **leviton.com** for complete ordering information, or contact your Leviton representative.

Connected Home

For every residence — single-family home, high-rise, or hotel — Leviton offers an unparalleled selection of structured wiring solutions for networking, audio, video, and more. And we offer the ideal central distribution point to manage them all. Get enterprise-grade broadband network performance with Leviton Structured Media™ Center components. These solutions create an integrated system, providing an organized base and simplifying installation from rough-in through line activation. For enclosure configuration assistance, go to **leviton.com/homeconfig**.

Structured Media™ Centers — The Nerve Center of the Connected Home

Populating the Structured Media™ Center

1 **Structured Media™ Center:** These versatile enclosures allow you to manage and distribute a full range of voice, data networking, audio, and video wiring from one central location. We have enclosures for every construction type: wood, steel frame, concrete, and cinder block construction, and Wireless Structured Media Centers for expanding the reach of a wireless network.

2 **Data Patching and Distribution:** Leviton offers durable Cat 6 and 5e panels and modules for data cable distribution. The high-end Twist & Mount Panel makes installation simple and provides easy access for moves, additions, or changes in the home network.

3 **Telephone Patching and Distribution:** Choose from a wide selection of telephone distribution boards, modules, or panels for telephone and security systems. Our Telephone Input Distribution Panel (TIDP) supports inputs for use with triple-play modems and complements the look and simplicity of our Twist & Mount Patch Panels.

4 **High-Flex Patch Cords:** EXTREME™ High-Flex Cat 6 Patch Cords allow for tighter radius connections and a cleaner finished appearance inside a dressed Structured Media Center.

5 **User or Service Provider Active Gear:** Leviton offers a range of accessories for mounting and securing active gear, such as shelf brackets, saddle ties and VELCRO® Brand strips. And when used with a plastic Vented Hinged Door, the enclosures have added depth to support bulkier routers and other equipment.

6 **Premium and Passive CATV Splitters:** Distribute the incoming RF signal to locations throughout a home via coaxial cable using Leviton passive CATV splitters, or use Premium splitters to optimize the performance of digital cable signals to handle HDTV.

7 **Integrated Power Supply:** Structured cabling systems rely on active gear that requires low-voltage power and surge protection. Leviton offers power supplies with extra plugs that eliminate the need for bulky power adapters within enclosures.

TOP Sellers

47605-140
14" Structured Media Enclosure and Flush Mount Cover, Metal

49605-28P
28" Wireless Structured Media Enclosure with Vented Hinged Door, Plastic

47613-EZC
EZ-RJ45™ Cat 6 Plug

49605-28G
28" Wireless Structured Media Enclosure, Plastic

49605-42P
42" Wireless Structured Media Enclosure, Plastic

47605-28W
28" Structured Media Enclosure and Flush-Mount Cover, Metal

49605-28W
28" Wireless Structured Media Enclosure with Vented Cover, Plastic

49605-42G
42" Wireless Structured Media Enclosure, Plastic

49605-42B
42" Vented Hinged Door, Plastic

Bulk Pack 6

49605-140
14" Wireless Structured Media Enclosure with Vented Cover, Plastic

Connected Home Growth Products		
Description	Color	Cat. No.
14" Enclosure and Flush-Mount Cover, 15.32" (389.1 mm) H x 15.62" (396.7 mm) W x 3.83" (97.3 mm) D	White	47605-140
28" Plastic Series Wireless Structured Media™ Center (28" x 14.26" x 3.42") with Vented Hinged Door		49605-28P
EZ-RJ45 Cat 5e Plug, 50/pack	—	47613-EZC
28" Enclosure, job packed, 3 per pack, 28.0" (711.2 mm) H x 14.38" (365.3 mm) W x 3.63" (92.2 mm) D	White	49605-28G
42" Plastic Series Wireless Structured Media™ Center (42" x 14.26" x 3.42") with Vented Hinged Door		49605-42P
28" Enclosure and Flush-Mount Cover, 29.32" (744.7 mm) H x 15.62" (396.7 mm) W x 3.83" (97.3 mm) D		47605-28W
28" Plastic Series Wireless Structured Media™ Center (28" x 14.26" x 3.42") with Vented Cover		49605-28W
42" Plastic Series Wireless Structured Media™ Center Enclosure, Bulk Pack of 6 (42" x 14.26" x 3.42")		49605-42G
42" Plastic Series Wireless Structured Media™ Center (42" x 14.26" x 3.42") Vented Hinged Door, Bulk Pack of 6		49605-42B
14" Plastic Series Wireless Structured Media™ Center Enclosure with Vented Cover (14" x 14.26" x 3.42")		49605-140

Please visit **leviton.com/connectedhome** for complete ordering information, or contact your Leviton representative.

VerifEye® Submetering Solutions

VerifEye® delivers a complete utility submetering solution with a comprehensive line of leading-edge submeters, communication products, and software solutions to help commercial, residential, and industrial facilities manage costs and conserve energy. The cost-effective scalability and integration provide timely solutions that can be expanded for future needs. Submetering expertise, service and support from start to finish from a name you can trust.

NEW

NEW Verifeye® Series 7000 Advanced Branch Circuit Monitor

The VerifEye® Series 7000 Advanced Branch Circuit Monitor is a cost-effective solution for electrical load management. The Series 7000 platform is ideal for high density, branch circuit monitoring applications in both new construction and retrofit applications. The Series 7000 monitors up to 48 branch circuits with one single meter board.

NEW Building Manager Online (BMO)

Step into the future of submetering with the latest in web-based software. The VerifEye® Building Manager Online (BMO) platform offers tools for automated energy information that can be summarized to identify consumption and demand patterns in defined time intervals. A wealth of information in multiple reports and additional graphical formats is available. The software also enables users to set email alerts for the most critical data.

TOP Sellers

71D48
Submeter, Embedded Branch Circuit Monitor

73D48
Submeter, Embedded Branch Circuit Monitor

2K208-2D
Submeter, Indoor, 208V, 3 Phase 4 Wire

2K480-2D
Submeter, Indoor, 480V, 3 Phase 4 Wire

1K240-1W
Submeter, Indoor, 120/240V, 1 Phase 3 Wire

2K208-1D
Submeter, Indoor, 208V, 3 Phase 4 Wire

MK240-2SW
Submeter, Mini Meter, Indoor, Flush Mount

MXT12-2W0
Submeter, Mini Meter MMU Indoor/Outdoor, 120/208/240V

MXT15-2W0
Submeter, Mini Meter MMU Indoor/Outdoor, 120/208/240V

4OUMR-R18
Submeter, Outdoor, Universal Voltage, 3 Phase 3 Wire/4 Wire

Meter Growth Products

Description	Cat. No.
Verifeye® Series 7100 Dual Voltage, Branch Circuit Monitor, 48 inputs, LCD display, NEMA 1 enclosure	71D48
Verifeye® Series 7300 Branch Circuit Monitor, 48 inputs, LCD display, NEMA 1 enclosure	73D48
VerifEye® Series 2000 3-Phase Meter Kit — Indoor Enclosure, 120/208V 3PH 4W WYE Demand Meter, 3 Split CTs	2K208-2D
VerifEye® Series 2000 3-Phase Meter Kit — Indoor, 277/480V 3PH W4 WYE Demand Meter, 3 Split CTs	2K480-2D
VerifEye® Series 1000 Single Phase Meter Kit — Indoor, 120/208V 1PH 3W or 120/240V 1PH 3W (Split Phase), 2 Split CTs	1K240-1W
VerifEye® Series 2000 3-Phase Meter Kit — Indoor, 120/208V 3PH 4W WYE Demand Meter, 3 Split CTs	2K208-1D
VerifEye® Mini Meter Kit — Indoor Flush Mount Enclosure, 120/208V 3W or, 120/240V 1PH 3W (Split Phase), 2 Solid CTs	MK240-2SW
VerifEye® Mini Meter MMU — XL Enclosure, 12 Meters with Integrated HDPM+ModHopper	MXT12-2W0
VerifEye® Mini Meter MMU — XL Enclosure, 15 Meters with Integrated HDPM+ModHopper	MXT15-2W0
VerifEye® Series 4000 Outdoor NEMA Enclosure, Universal 3PH 3W/4W, 3, 18" Rogowski Coil CTs	4OUMR-R18

Please visit **leviton.com/verifeye** for complete ordering information, or contact your Leviton representative.

Occupancy and Vacancy Sensors

Leviton offers a wide selection of occupancy and vacancy sensors for commercial applications. From wall and ceiling mounted to wall switch and wireless, with passive infrared, ultrasonic or multi-technology sensing; Leviton sensors provide smart energy saving solutions for both indoor and outdoor use.
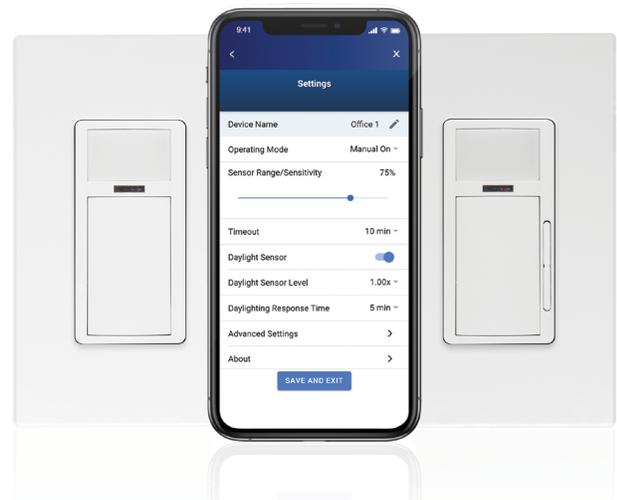
NEW GreenConnect™ — Wireless Done RIGHT!

GreenConnect™ makes wireless lighting control easy with a simple, scalable solution. With Push-to-Pair technology, GreenConnect™ does not require a room controller, hub, or app. Fully programmable by the contractor, setup is quick and effortless without any factory commissioning required. Add wireless control to virtually any switching or dimming device without new wiring, an ideal solution for retrofits and new construction.

NEW Smart Sensors For Intuitive Dimming Or Switching Control

Smart Sensors combine occupancy/vacancy sensing with 0-10V dimming or ON/OFF switching to provide a simple commercial grade solution for easy energy savings, local control and code compliance. Choose from simple standalone Smart Wallbox Sensors or for more advanced lighting control strategies, use Smart Ceiling Mount Sensors. For outdoor applications, use Smart Fixture Mount Sensors.

TOP Sellers

ODS10-IDW
Occupancy Sensor, PIR, Wall Switch, 2100SF, 120-277V, White, Decora®

ODSMT-MDW
Smart Multi-Tech Wallbox Sensor (PIR, Microphonics)

ODS15-IDW
Smart PIR Wallbox Sensor

OSC20-M0W
Occupancy Sensor, Multi-Technology (PIR/US)

OSC10-M0W
Occupancy Sensor, Multi-Technology (PIR/US)

OSC20-MWW
Occupancy Sensor, Multi-Technology (PIR/US)

ODC0S-I1W
Occupancy Sensor & Switching Relay

OSFHU-ITW
Occupancy Sensor, Fixture Mount, PIR, High Bay

ODD10-IDW
Smart 0-10V Dimming Wallbox Sensor

OPP20-D2
Occupancy Sensor Power Pack

Controls Distribution Core Products

Description	Color	Cat. No.
Decora® Commercial Wall Switch Infrared Occupancy Sensor	White	ODS10-IDW
Smart Multi-Tech Wallbox Sensor (PIR, Microphonics)		ODSMT-MDW
Smart PIR Wallbox Sensor		ODS15-IDW
Low Voltage Ceiling Mount Multi-Technology Occupancy Sensor		OSC20-M0W
		OSC10-M0W
		OSC20-MWW
Line Voltage Self-Contained Infrared Ceiling Mount Occupancy Sensor, and Switching Relay, 120V		ODC0S-I1W
Self-Contained Infrared High Bay Occupancy Sensor, Fixture Mount High-Bay PIR Occupancy, Sensor with Two Interchangeable Lenses, for 360° High-Bay and 360° Low-Bay		OSFHU-ITW
Smart 0-10V Dimming Wallbox Sensor		ODD10-IDW
Commercial Grade Occupancy Sensor Power Pack, Super Duty Power Pack with Auto-ON, Manual-ON, and Local Switch Inputs	—	OPP20-D2

Please visit **leviton.com** for complete ordering information, or contact your Leviton representative.

EV Charging Solutions
Smart Residential, Commercial, and Public Charging

EV CHARGING COMPATIBLE WITH THE MY LEVITON APP

Users can now take control of the entire home, including smart electric vehicle charging, lighting, and load center.

- Schedule charging sessions
- Remotely start/stop charging
- View charging status
- Receive fault notifications
- Log charging sessions (charge duration, kW usage, etc.)
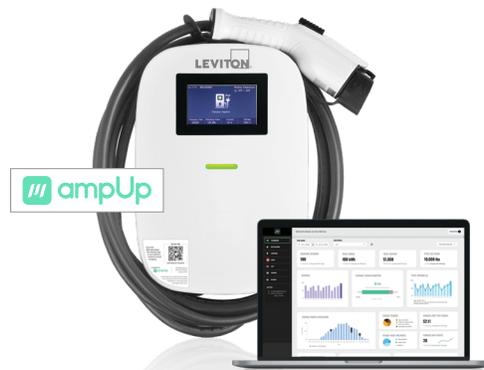
SMART COMMERCIAL AND FLEET CHARGING

- Multi-site, multi-station management in a single dashboard
- Real-time analytics and data
- Create multiple user groups for access control
- Control pricing according to user group access
- In-app and RFID access, including RFID access with existing badges, room keys, etc.
- Advanced load management for lower costs while maintaining station volume
- Fleet telematics integration capabilities

Electric Vehicle Charging Pedestal Foundation

This new addition to the Leviton EV Charging portfolio enables faster, easier installations and helps support EV-ready infrastructure.

Direct-Bury Mounting Foundation for all Leviton Level 2 EV Charging Pedestals.

Foundation is a direct-bury option that eliminates the need to wait for concrete to cure before installing the EV charger, condensing project timelines.

NEW

NEW 48 Amp Dual Port Level 2 Electric Vehicle Charging Station
Charging Station Management Software and LCD Screen

Multiple access control policies available via RFID, with the ability to tailor restrictions based on the needs of your site

- Notifications to station users for charging availability and business communications
- Advanced load management for lower costs while maintaining station volume
- Revenue collection during off-peak hours to offset cost
  - Fleet telematics integration capabilities

NEW High Performance 50 Amp Heavy Duty Flush Mount Receptacles

The perfect option for homeowners who prefer a plug-in EV charging application to a hardwired application, and for future-focused new construction MDU projects that want to present an EV-ready environment.

- Built to outperform and outlast competitor receptacles
- Built of durable high-impact Nylon
- Pressure-wire terminal connections ensure full-contact with the conductors

TOP Sellers

EV SERIES STANDARD
40A Level 2 Electric Vehicle Charging Station, Plug-In

EV SERIES STANDARD
32A Level 2 Electric Vehicle Charging Station

EV SERIES STANDARD
48A Level 2 Electric Vehicle Charging Station

EV SERIES SMART HOME
32A Level 2 Electric Vehicle Charging Station

EPED2
EV Series Electric Vehicle Charging Station Pedestal Dual Mount, Front/Back

EV SERIES PRO
48A Level 2 Electric Vehicle Charging Station (Standard Face)

EV SERIES PRO
80A Level 2 Electric Vehicle Charging Station (Featuring LED Status Screen)

EV DUAL PORT LEVEL 2
48A Level 2 Electric Vehicle Charging Station Management Software and LCD Screen

EV CHARGING RECEPTACLE
50A, Heavy Duty

EV CHARGING RECEPTACLE
50A, Heavy Duty, Weather-Resistant

50A EV CHARGING OUTLET COVER
Outdoor Weather-Resistant Cover, Surface Mount

EVSE Growth Products

Description	Cat. No.
EV Series Standard Level 2 Charging Station, 40 Amp (9.6kW) Plug-In	EV40P
EV Series Standard Level 2 Charging Station, 32 Amp (7.6kW), Hardwire	EV320
EV Series Standard Level 2 Charging Station, 48 Amp (11.6kW), Hardwire	EV480
EV Series Smart Home (My Leviton Compatibility) Level 2 Charging Station, 32 Amp (7.6kW), Hardwire	EV32W
EV Series Pro (Standard Face) Level 2 Charging Station, 48 Amp (11.6kW), Hardwire	EV48G
EV Series Pro (Featuring LED Status Screen) Level 2 Charging Station, 80 Amp (19.2kW), Hardwire	EV80S
EV Series Pro Dual Port Level 2 Electric Vehicle Charging Station, 48A, 208/240 VAC, 11.6kW Output, J1772 Charge Connector, 25' Cord	EV48S-DP
EV Series Electric Vehicle Charging Station Pedestal, Dual Mount Pedestal, Front/Back, Hardwire	EVPED-2
50A EV Charging Outlet with Outdoor Weather-Resistant Cover, Surface Mount	EVCVM-50
50 Amp EV Charging Receptacle/Outlet, Heavy Duty	1450R
50 Amp EV Charging Receptacle/Outlet, Heavy Duty, Weather-Resistant	1450W

Please visit **leviton.com/evcharging** for complete ordering information, or contact your Leviton representative.

Surge Protective Devices (SPDs)

There are different types of surge protective devices, categorized based on the service area they protect and where they are installed. It's important to understand how they can be layered to ensure complete surge protection.
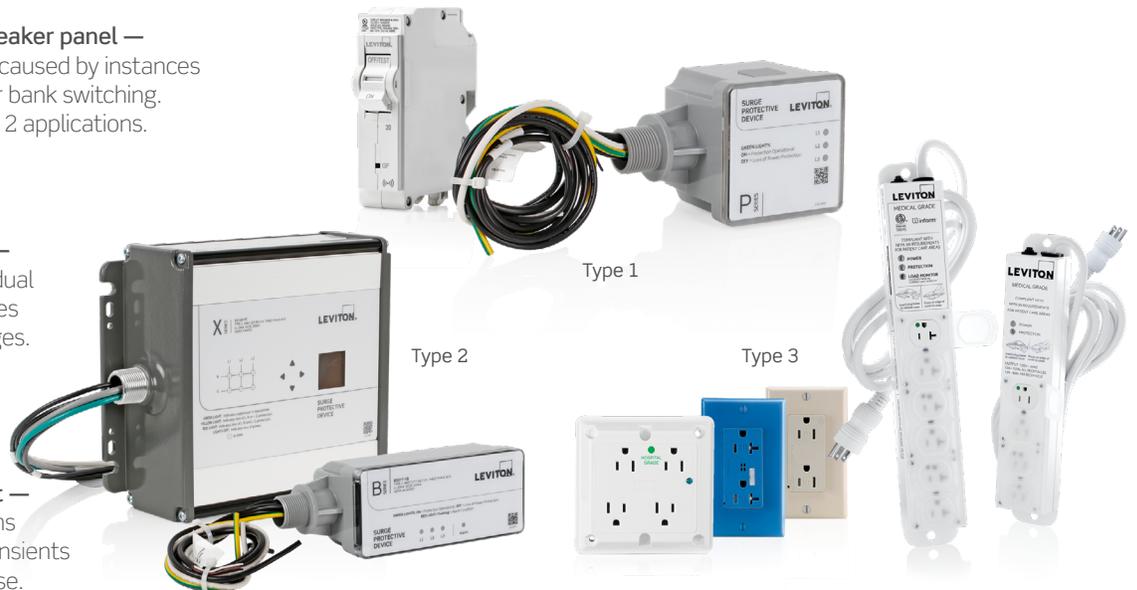
TYPE 1
Installed before or at the main breaker panel —
Protecting against external surges caused by instances such as lightning or utility capacitor bank switching. Type 1 devices can be used in Type 2 applications.

TYPE 2
Providing the same protection as Type 1 but mounted to the load side of an electric service panel —
These devices protect against residual lightning energy, motor driven surges and other internally generated surges. Type 2 devices can be tiered on branch circuits for additional protection.

TYPE 3
Used at the protected equipment —
Such as computers, gaming systems and TVs, shielding from harmful transients and acting as the last line of defense.

Type 1

Type 2

Type 3

NEW

NEW Surge Protective Panels

Leviton's latest surge protective devices include Type 1 and Type 2 panels for residential, commercial, and industrial applications. These new panels feature improved surge performance ratings, improved enclosure ratings, and are compliant with the latest 2023 NEC and UL 1449 5th edition requirements. The R, P, B, M, and X Series panels feature NEMA 4 or 4X outdoor ratings and offer a range of options from easily installed panels for residential use, to cutting-edge panels featuring LCD screens and advanced surge counting and performance monitoring for industrial use.

TOP Sellers

B3120-YB
Type 2 Surge Protective Device, 208Y/120 VAC, Three Phase WYE

R2120-B
Type 1 Surge Protective Device, 120/240 VAC, Split Phase

M3277-YB
Type 2 Surge Protective Device, 480Y/277 VAC, Three Phase WYE

M3240-DB
Type 2 Surge Protective Device, 240 VAC, Three Phase Delta

53C4M-1S5
15A Medical Grade Power Strip with Load Monitoring Inform™ Technology and Surge Protection

53C6M-1S7
15A Medical Grade Power Strip with Load Monitoring Inform™ Technology and Surge Protection

5306M-2N7
20A Medical Grade Power Strip, **Non-Surge**

5306M-1S7
20A Medical Grade Power Strip with Surge Protection

53C6M-2N5
20A Medical Grade Power Strip with Load Monitoring Inform™ Technology, **Non-Surge**

Surge Protective Devices (SPDs) Growth Products

Description	Cat. No.
Type 2 Surge Protective Panel, B Series, 208Y/120 VAC/CA, Three Phase WYE, 150V/300V*	B3120-YB
Type 1 Surge Protective Panel, R Series, 120/240 VAC/CA, Split Phase, 180V/360V*	R2120-B
Type 2 Surge Protective Panel, M Series, 480Y/277 VAC/CA, Three Phase WYE, 350V	M3277-YB
Type 2 Surge Protective Panel, M Series, 240 VAC/CA, Three Phase Delta, 275V	M3240-DB
Type 3 Surge Medical Grade Power Strip with Load Monitoring Inform™ Technology, 15A, 15 Foot Power Cord, 4 Outlet	53C4M-1S5
Type 3 Surge Medical Grade Power Strip with Load Monitoring Inform™ Technology, 15A, 7 Foot Power Cord, 6 Outlet	53C6M-1S7
Type 3 Medical Grade Power Strip, 20 Amp, 7-Foot Power Cord,6 Outlet, **Non-Surge**	5306M-2N7
Type 3 Surge Medical Grade Power Strip, 15A, 7 Foot Power Cord, 6 Outlet	5306M-1S7
Type 3 Medical Grade Power Strip with Load Monitoring Inform™ Technology, 20 Amp, **Non-Surge**, 15 Foot Power Cord, 6 Outlet	53C6M-2N5

*Second voltage refers to L-L rating

Please visit **leviton.com/surge** for complete ordering information, or contact your Leviton representative.

Power Pedestals

Leviton's latest portfolio of power pedestals are designed to safely bring power to new and previously unreachable locations. Applications include commercial spaces, RV parks, campsites, and marinas.

POWER PEDESTALS FOR COMMERCIAL SPACES
- For indoor and outdoor use
- Quick and easy installation
- Available in a variety of heights, colors and configurations

PEDESTALS FOR RV, CAMPSITES & MARINE APPLICATIONS
- Feature metering, LED lighting and water valve hookups– all in one solution
- Customizable to customers' unique specifications
- Designed to withstand harsh weather and high-abuse environments

NEW Power Pedestals for Marine Use

NEW

DOCKSIDER — DS1 LARGE POWER PEDESTAL
- Polycarbonate housing with two piece system to allow disassembly of pedestal in harsh weather conditions
- Preassembled with straight distribution block, wiring devices and cover plates and LED base lights
- Allows up to 6 wiring devices

DOCKHEAD — DH2 LARGE POWER OUTLET BOX
10" X 12" Power Outlet Box for Marine
- Polycarbonate housing
- Preassembled with mini straight distribution block, wiring devices and front and bottom LED lights
- Allows up to 4 wiring devices
- Can be ordered with or without stand

DOCKHEAD — DH1 SMALL POWER OUTLET BOX
8" X 10" Power Outlet Box for Marine
- Polycarbonate housing
- Preassembled with mini straight distribution block, wiring devices with weather-resistant covers, and front and bottom LED lights
- Allows up to 2 wiring devices
- Can be ordered with or without stand

CUSTOM CONFIGURED
To order visit:
www.leviton.com/powerpedestals
to download the custom order form.

Dockhead

Docksider

TOP Sellers

1BH42-1S
Power Pedestal Kit,
Standard Hinge, Direct Bury

2PH18-2S
Power Pedestal Kit,
Standard Hinge, Surface Mount

1PF18-1S
Power Pedestal Kit,
Flush Hinge, Surface Mount

1PS18-3S
Power Pedestal Kit,
No Hinge, Surface Mount

Representative images shown below. Devices will vary based on options selected.

RVCS1-S
Campsider,
Straight Distribution
Bus Bar

RVCSM-1S
Campsider,
Straight Distribution Bus Bar,
Water Hookup, Metering

RVCHM-L
Camphead,
Single Phase Loop Distribution
Bus Bar, Metering

Hinged and Non-Hinged Pedestals, Heads and Stands

Description	Cat. No.
Standard Hinge, 1-Gang, Direct Bury, 18" once installed; 42" total, Stainless Steel	1BH42-1S
Standard Hinge, 2-Gang, Surface Mount, 18", Stainless Steel	2PH18-2S
Flush Hinge, 1-Gang, Surface Mount, 18", Stainless Steel	1PF18-1S
No Hinge, 1-Gang, Surface Mount, 18", Stainless Steel	1PS18-3S
Campsider, Straight Distribution Block Bus Bar, No Meter, No Water Hookup	RVCS1-S
Campsider, Straight Distribution Block Bus Bar, Dual Element Meter, Two 1/2" - 1/4 Turn Water Valves	RVCSM-1S
Camphead, Single Phase Loop Distribution Block Bus Bar, Dual Element Meter	RVCHM-L

Please visit **leviton.com/powerpedestals** for complete ordering information, or contact your Leviton representative.

Temporary Power

Leviton has a wide range of temporary power solutions to give you the power you need, when and where you need it. Our devices are built to deliver safe and reliable power in hazardous environments, keeping you connected and preventing unplanned downtime.

NEW

NEW ArcArrest

ArcArrest® Switch-Rated Pin & Sleeve devices provide a local means of disconnect as required by NEC and are rated for both branch and motor circuit disconnects. By combining a wall-mounted disconnect with a plug and connector, they deliver greater flexibility and portability. Even under load, there's no exposure to live components or arc flash. Built with watertight ratings, they're engineered to perform reliably in harsh industrial environments.

TOP Sellers

16S31-UCL
Male/Female Receptacle Enclosure for use with 16 series Panel Mount Receptacles

16D24-UE
Male Plug, 2/0 - 4/0 AWG, Double Set Screw Termination

16D33-UE
Female Plug, 2/0 - 4/0 AWG, Double Set Screw Termination

16R21-UR
Male Receptacle, 90-Degree, 2/0 - 4/0 AWG, Double Set Screw Termination

16R21-UE
Male Receptacle, 90-Degree, 2/0 - 4/0 AWG, Double Set Screw Termination

16R21-UG
Male Receptacle, 90-Degree, 2/0 - 4/0 AWG, Double Set Screw Termination

16R21-UW
Male Receptacle, 90-Degree, 2/0 - 4/0 AWG, Double Set Screw Termination

49MR2-XE
Male Receptacle, 313-777 MCM, Double Hole Bus Bar

22L23-SE
Male Plug, 500-750 MCM, Crimp Tube Termination

22L26-SE
Female Plug, 500-750 MCM, Crimp Tube Termination

Temporary Power Growth Products

Description	Color	Cat. No.
16 Series — Cover. For use with 16 Series Panel Mount Receptacles	Clear	16S31-UCL
16 Series, Taper Nose — Male Cam-Type Plug, Double Set Screw Termination, Cable Size: 2/0 - 4/0, Max Ampacity: 400A, Voltage: 600VAC/DC	Black	16D24-UE
16 Series, Taper Nose — Female Cam-Type Plug, Double Set Screw Termination, Cable Size: 2/0 - 4/0, Max Ampacity: 400A, Voltage: 600 VAC/DC, UL/CSA 1691 Listed		16D33-UE
16 Series, Taper Nose — Male Cam-Type Plug, Double Set Screw Termination, Cable Size: 2/0 - 4/0, Max Ampacity: 400A, Voltage: 600VAC/DC	Red	16R21-UR
	Black	16R21-UE
	Green	16R21-UG
	White	16R21-UW
49 Series — Complete Male Panel Mount Receptacle, Receptacle Spacing:, 1/4" Horizontally and, 3-1/4" Vertically, Cable Size: 313-777MCM, Max Ampacity: 1135A, Voltage: 1000V	Black	49MR2-XE
23 Series, Latching Taper Nose — Male Cam-Type Plug, Crimp Tube Termination, Cable Size: 500-750MCM, Max Ampacity: 690A, Voltage: 600V		22L23-SE
23 Series, Latching Taper Nose — Female Cam-Type Plug, Crimp Tube Termination, Cable Size: 500-750MCM, Max Ampacity: 690A, Voltage: 600V		22L26-SE

Please visit **leviton.com/temporarypower** for complete ordering information, or contact your Leviton representative.

Industrial Wiring Devices

Leviton's industrial wiring devices are constructed for the most extreme environments, designed to ensure safe and reliable electrical performance that will decrease downtime and provide protection from harsh conditions while keeping safety top of mind.

NEW Lever Edge™

NEW

Leviton's Lever Edge™ is now available in commercial and industrial grade! With a simple push, click, done action, installers benefit from color-coded levers that expedite terminations up to 3.8× faster than conventional methods, all while ensuring secure, vibration-resistant connections that exceed UL wire-retention standards. Whether it's robust commercial receptacles or heavy-duty industrial plugs and connectors, Lever Edge allows professionals to work smarter, faster, and safer, saving time and reducing labor costs without compromising on performance.

Industrial Wiring Devices

TOP Sellers

Our industrial wiring devices are constructed for the most extreme environments, designed to ensure safe and reliable electrical performance that will decrease downtime and provide protection from harsh conditions while keeping safety top of mind.

5266-C
Black & White® Straight Blade Plug, 15A, 125V

CS6364C
Black & White® 50A, 125/25 V, Black & White® Locking Connector

5269-C
Black & White® Straight Blade Connector, 15A, 125V

CS6365C
Black & White® 50A, 125/250V, Locking Plug

2310
Black & White® 20A, 125V, Flush Mount Locking Receptacle

4760
Black & White® 15A, 277V, Single Locking Receptacle

2620
Black & White® 30A, 250V, Flush Mount Locking Receptacle

LDS30-AX
Powerswitch® 30/32A Non-Fused Disconnect Switch

MS303-DS
Powerswitch® Manual Motor Controller

MS302-DS
Powerswitch® Manual Motor Controller

Industrial Growth Products

Description	Color	Cat. No.
black & white® Industrial Grade Plug, 15A 2-Pole, 3-Wire, Grounding, Plug	Black & White	5266-C
black & white® California Style CS Locking Device, Non-NEMA, 50A-125/250V, Locking Plug		CS6365C
black & white® Industrial Grade Plug, 15A 2-Pole, 3-Wire, Grounding, Connector		5269-C
black & white® California Style CS Locking Device, Non-NEMA 50A-125/250V, Locking Connector		CS6364C
black & white® Locking Device, 20A-125V, 250V, V-0-MAX® Single Flush Receptacle, Connector		2310
black & white® Locking Device, 15A-125V, 277VAC, Single Flush Receptacle, Connector		4760
black & white® Locking Device, 30A-250V, 2-Pole, 3-Wire Grounding, V-0-MAX® Single Flush Receptacle	Black	2620
Powerswitch® Non-Metallic Disconnect Switch, Non-Fused, 30A	—	LDS30-AX
Powerswitch® Manual Motor Controller, Component Switch, Suitable as Motor Disconnect, 30A, 3-Pole	Black	MS303-DS
Powerswitch® Manual Motor Controller, Component Switch, Suitable as Motor Disconnect, 30A, 2-Pole		MS302-DS

Please visit **leviton.com/industrial** for complete ordering information, or contact your Leviton representative.

GFCI's & AFCI's

GFCI DEVICES*

All Leviton GFCI receptacles and circuit breakers are engineered to help protect people from the hazards of electric shock and electrocution by interrupting power if a ground-fault is detected. Our extensive line of SmartlockPro® Self-Test GFCI Receptacles includes: Standard, Weather-Resistant, Combination GFCI/USB, Combination GFCI/Switch, Guide Light, Audible Alert, Smart GFCI, Dual Function AFCI/GFCI and Blank Face.

*Leviton has updated our technology to combat the noise created by HF while driving code updates to ensure this is an industry standard. Our existing SmartlockPro® devices found on shelves today meet the latest UL standards for HF interoperability, ensuring consistent performance across a wide range of modern electrical systems and appliances.

AFCI DEVICES

SmartlockPro® Outlet Branch Circuit (OBC) AFCI Devices offer advanced technology to help protect against electrical fires. These devices are designed to interrupt power in the event potentially hazardous arcing is detected, which could originate from a number of sources including damaged wires and cords.

NEW

NEW Slim GFCI Outlets

*Leviton's GFCIs have the slimmest in-box depth on the market!

- More room in the wall box for faster and easier installation
- Contractors save time and money on the job
- Provides continuous ground-fault protection and meets the latest UL requirements
- Status indicator light provides simple, intuitive feedback on protection status
- Patented Reset Lockout technology prevents reset if the GFCI is not wired or operating correctly

Does not apply to Combination GFCI/USB and Smart GFCI

TOP Sellers

GFTR1-W
15A, 125V Receptacle/Outlet, 20A Feed-Through, Tamper-Resistant, SmartlockPro® GFCI, White

GFWT1-W
15A, 125V Receptacle/Outlet, 20A Feed-Through, SmartlockPro® Slim Weather & Tamper-Resistant GFCI, White

GFTR2-W
20A, 125V Receptacle/Outlet, 20A Feed-Through, Tamper-Resistant, SmartlockPro® Slim GFCI, White

GFWT2-W
20A, 125V Receptacle/Outlet, 20 Amp Feed-Through, SmartlockPro® Slim Weather & Tamper-Resistant GFCI, White

GFNT1-W
15A, 125V Receptacle/Outlet, 20A Feed-Through, SmartlockPro® Slim GFCI, White

AGTR1-W
15A, 125V Dual Function AFCI/GFCI Receptacle, 20A Feed-Through, Tamper-Resistant, White

GFWR2-W
20A, 125V Receptacle/Outlet, 20A Feed-Through, SmartlockPro® Slim Weather-Resistant GFCI, White

GFNT2-I
20A, 125V Receptacle/Outlet, 20A Feed-Through, SmartlockPro® Slim GFCI, Ivory

GFNT1-E
15A, 125V Receptacle/Outlet, 20A Feed-Through, SmartlockPro® Slim GFCI, Black

GFCI/AFCI Products

Description	Color	Cat. No.
Duplex GFCI with LED Indicator Light (with self-grounding clip), 15A-125V @ Receptacle 20A-125V Feed-Through, TR	White	GFTR1-W
Duplex Weather-Resistant/Outdoor Grade GFCI with LED Indicator Light, 15A-125V @ Receptacle 20A-125V Feed-Through, TR		GFWT1-W
Duplex GFCI with LED Indicator Light (with self-grounding clip), 20A-125V @ Receptacle 20A-125V Feed-Through, TR		GFTR2-W
Duplex GFCI with LED Indicator Light (with self-grounding clip), 20A-125V @ Receptacle 20A-125V Feed-Through, Non-TR		GFNT2-W
Duplex Weather-Resistant/Outdoor Grade GFCI with LED Indicator Light, 20A-125V @ Receptacle 20A-125V Feed-Through, TR		GFWT2-W
Duplex GFCI with LED Indicator Light (with self-grounding clip), 15A-125V @ Receptacle 20A-125V Feed-Through, Non-TR		GFNT1-W
Tamper-Resistant Dual Function AFCI/GFCI Receptacle with LED Indicator Light, 15A-125V @ Receptacle 20A-125V Feed-Through		AGTR1-W
Duplex Weather-Resistant/Outdoor Grade GFCI with LED Indicator Light, 20A-125V @ Receptacle 20A-125V Feed-Through, Non-TR		GFWR2-W
Duplex GFCI with LED Indicator Light (with self-grounding clip), 20A-125V @ Receptacle 20A-125V Feed-Through, Non-TR	Ivory	GFNT2-I
Duplex GFCI with LED Indicator Light (with self-grounding clip), 15A-125V @ Receptacle 20A-125V Feed-Through, TR	Black	GFNT1-E

Please visit **leviton.com/gfcis** for complete ordering information, or contact your Leviton representative.

Decora®

Good design stands the test of time and our hallmark Decora® brand is no exception. Decora® has set the industry standard by enhancing home décor with distinctive style and superior performance. From dimmers, switches and outlets to in-wall USB chargers, smart devices and lighting controls, the Decora® collection adds contemporary elegance and a finishing touch to any room in the home.

NEW

NEW Lever Edge™ — The Future Of Wiring

Leviton's Lever Edge™ wiring devices provide the classic appearance and superior performance of Decora® devices in a new, easier-to-install, design. The line consists of Single Pole and 3-Way Switches and a Tamper-Resistant 15 Amp Duplex Receptacle.

Innovative installation features such as color-coded lever terminals (including the ground terminal) for faster, efficient wiring, a larger strap with a unique tongue and groove alignment feature for quicker trim out on multi-gang installations, and no exposed metal parts for safety, make Lever Edge™ ideal for new home construction and MDU projects as well as retrofit applications.

TOP Sellers

5601-2W
15A, 120/277V, Decora® Rocker Single-Pole AC Quiet Switch, Residential Grade, Grounding

5603-2W
15A, 120/277V, Decora® Rocker 3-Way AC Quiet Switch, Residential Grade, Grounding

5604-2W
15A, 120/277V, Decora® Rocker 4-Way AC Quiet Switch, Residential Grade, Grounding

5325-W
15A, 125V, NEMA 5-15R, 2-Pole, 3-Wire, Duplex Receptacle, Straight Blade, Residential Grade, Grounding, Quickwire & Side Wired

T5325-W
15A, 125V, NEMA: 5-15R, 2-Pole, 3-Wire, Tamper-Resistant, Duplex Receptacle, Straight Blade, Grounding, Quickwire Push-In & Side

T5325-SW
15A, 125V, NEMA 5-15R, 2-Pole, 3-Wire, Tamper-Resistant, Duplex Receptacle, Straight Blade, Self-Grounding, Quickwire & Side Wired

T5825-W
20A-125V NEMA 5-20R Tamper-Resistant, Duplex Receptacle, Residential Grade, Side Wired Only

80301-SW
Decora Plus™, 1-Gang, Subplate Included, Polycarbonate, Snap-On Mount Screwless Wallplate

80401-W
1-Gang Decora®/GFCI Device Wallplate/Faceplate, Standard Size, Thermoset

PJ26
1-Gang Decora/GFCI Device Wallplate, Midway Size, Thermoplastic Nylon

Decora® Core Products

Description	Color	Cat. No.
Residential Grade Decora® Switch, Quickwire and Side Wired Switches*, Single Pole	White	5601-2W
Residential Grade Decora® Switch, Quickwire and Side Wired Switches*, 3-Way		5603-2W
Residential Grade Decora® Switch, Back and Side Wired Switches*, 4-Way		5604-2W
Residential Grade Decora® Receptacle, Quickwire and Side Wired, Duplex		5325-W
Residential Grade Decora® Receptacle, Quickwire and Side Wired, Duplex, Tamper-Resistant		T5325-W
Residential Grade Decora® Receptacle, Quickwire and Side Wired, Duplex, Tamper-Resistant, Self-Grounding*		T5325-SW
Residential Grade Decora® Receptacle, Quickwire and Side Wired, Duplex Tamper-Resistant, Self-Grounding*, No Quickwire		T5825-W
Decora Plus™ Wallplate, Screwless Snap-On (with Subplate), 1-Gang		80301-SW
Decora® Wallplate, Thermoset (Plastic), 1-Gang, Standard		80401-W
Decora® 1-Gang/GFCI Device Wallplate, Midway Size, Thermoplastic Nylon, White		PJ26

*Self-grounding when installed in a properly grounded metal box

Please visit **leviton.com/decora** for complete ordering information, or contact your Leviton representative.

Standard DEVICES

AC QUIET TOGGLE SWITCHES
Tried-and-true toggle designs, Leviton residential grade AC Quiet switches cover all the bases; they install easily and are available in standard and illuminated versions.

TRADITIONAL RECEPTACLES
Familiar and functional, Leviton traditional devices and wallplates have stood the test of time. Leviton's comprehensive line of traditional receptacles includes devices rated for all residential applications in a variety of standard configurations and colors.

NEW

NEW Antimicrobial Treated Toggle Wallplate

Replacing traditional devices with antimicrobial treated products provides a practical solution to help keep the surface of devices and wallplates throughout the home cleaner. By incorporating an antimicrobial additive into the product material, Leviton antimicrobial treated devices help to inhibit the growth of mold, mildew, fungi and odor-causing bacteria on the surface of the device between normal cleanings.

TOP Sellers

T5320-W

15A, 125V, NEMA 5-15R, 2-Pole, 3-Wire, Tamper-Resistant, Duplex Receptacle, Straight Blade, Grounding, Quickwire & Side Wired

T5820-W

20A, 125V, NEMA 5-20R, 2-Pole, 3-Wire, Tamper-Resistant, Duplex Receptacle, Straight Blade, Self Grounding, Side Wired Only

W5320-T0W

15A, 125V, NEMA 5-15R, 2-Pole, 3 Wire, Weather and Tamper-Resistant, Straight Blade, Duplex Receptacle, Grounding, Quickwire & Side Wired

278-S00

30A, 125/250V, NEMA 14-30R, 3P, 4W, Flush Mtg Receptacle, Straight Blade, Grounding, Side Wired, Steel Strap, Black

279-S00

50A, 125/250V, NEMA 14-50R, 3P, 4W, Flush Mtg Receptacle, Straight Blade, Grounding, Side Wired, Steel Strap, Black
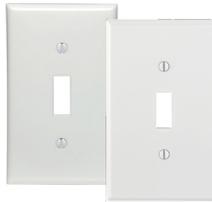
01451-2W

15A, 120V, Toggle Framed Single-Pole AC Quiet Switch, Residential Grade, Grounding, Quickwire & Side Wired

1453-2W

15A, 120V, Toggle Framed 3-Way AC Quiet Switch, Residential Grade, Grounding, Quickwire & Side Wired

88003-W, 80503-W

1-Gang Duplex Device Receptacle Wallplate, Standard and Midway Sizes, Thermoset

80701-W, PJ1-W

1-Gang Toggle Switch Wallplate, Standard and Midway Size, Thermoplastic Nylon

PJ8-W

1-Gang Duplex Device Receptacle Wallplate, Midway Size, Thermoplastic Nylon

Traditional Core Products

Description	Color	Cat. No.
15A Tamper-Resistant Duplex Outlet/Receptacle, Grounding, Light White	White	T5320-W
20A Duplex Tamper-Resistant Outlet/Receptacle, Grounding		T5820-W
15A Weather & Tamper-Resistant Duplex Outlet		W5320-T0W
15A Single-Pole Toggle Switch, Grounding		01451-W
15A 3-Way Toggle Switch, Grounding		1453-2W
30A, 125/250 Volt, NEMA 14-30R, 3P, 4W, Flush Mtg Outlet/Receptacle, Straight Blade, Grounding, Side Wired, Steel Strap	Black	278-S00
50A, 125/250 Volt, NEMA 14-50R, 3P, 4W, Flush Mtg Outlet/Receptacle, Straight Blade, Grounding, Side Wired, Steel Strap		279-S00
1-Gang Duplex Outlet/Receptacle Wallplate, Standard Size, Thermoset	White	88003
1-Gang Duplex Outlet/Receptacle Wallplate, Midway Size, Thermoset		88005
1-Gang Toggle Wallplate, Standard Size, Thermoplastic Nylon		80701-W
1-Gang Toggle Wallplate, Midway Size		PJ1-W
1-Gang Duplex Outlet/Receptacle Wallplate, Midway Size, Thermoplastic Nylon		PJ8-W

Please visit **leviton.com** for complete ordering information, or contact your Leviton representative.

Protective Devices

TOP Sellers

Designed to meet the latest UL standard for auto-monitoring (self-test) our complete line of self-test GFCIs periodically conduct an automatic internal test to confirm that it can respond to a ground fault. With the slimmest profile on the market, the device allows for fast and easy installation, while Leviton's patented reset lockout mechanism prevents reset of the GFCI if it is not wired or operating correctly.

GFNT2-W	GFNT2-HGW	GFTR2-HGW	GFNT2-HGI	GFNT2-HGR
20A SmartlockPro® GFCI Receptacle	20A SmartlockPro® GFCI Receptacle, Hospital Grade	20A SmartlockPro® GFCI Receptacle, Hospital Grade, Tamper-Resistant	20A SmartlockPro® GFCI Receptacle, Hospital Grade	20A SmartlockPro® GFCI Receptacle, Hospital Grade

GFTR2-HGI	MGFT2-W	MGFN2-W	GSRA2	GSCA1-25C
20A SmartlockPro® GFCI Receptacle, Hospital Grade, Tamper-Resistant	20A SmartlockPro® GFCI Receptacle, Industrial Grade, Tamper-Resistant, Lev-Lok®	15A SmartlockPro® GFCI Receptacle, Industrial Grade, Tamper-Resistant, Lev-Lok®	20A GFCI User Attachable, Automatic Reset	15A GFCI Cord Set, 25 Foot, Automatic Reset

Protective Devices Core Products

Description	Color	Cat. No.
GFCI Duplex Receptacle with LED Indicator Light 20A-125V @ Receptacle 20A-125V Feed-Through Non-TR	White	GFNT2-W
Hospital Grade GFCI Duplex Receptacle with LED Indicator Light 20A-125V @ Receptacle 20A-125V Feed-Through Non-TR		GFNT2-HGW
Hospital Grade GFCI Duplex Receptacle with LED Indicator Light 20A-125V @ Receptacle 20A-125V Feed-Through Tamper-Resistant		GFTR2-HGW
Hospital Grade GFCI Duplex Receptacle with LED Indicator Light 20A-125V @ Receptacle 20A-125V Feed-Through Non-TR	Ivory	GFNT2-HGI
	Red	GFNT2-HGR
Hospital Grade GFCI Duplex Receptacle with LED Indicator Light 20A-125V @ Receptacle 20A-125V Feed-Through Tamper-Resistant		GFTR2-HGR
	Ivory	GFTR2-HGI
Extra Heavy-Duty Industrial Spec Grade GFCI Duplex Receptacle 20A-125V, Tamper-Resistant, Lev-Lok®	White	MGFT2-W
Extra Heavy-Duty Industrial Spec Grade GFCI Duplex Receptacle 20A-125V, Non-TR, Lev-Lok®		MGFN2-W
Automatic Reset User-Attachable GFCI 20A, Right-Angle Plug	Black	GSRA2
Automatic Reset GFCI 15A, 25 ft. Cord Set, Molded-On Plug and Connector	Yellow	GSCA1-25C

Please visit **leviton.com** for complete ordering information, or contact your Leviton representative.

Commercial & Industrial Receptacles

Leviton offers a large selection of 15 and 20 Amp commercial spec grade receptacles, including Decora® devices available in a wide variety of colors, wiring options and other features. Leviton's commercial receptacles are manufactured to withstand the demands of commercial and institutional applications. These commercial receptacles provide long-lasting service life and are a cost-saving alternative to the industrial devices.

T5020-W	**TBR20-W**	**CR20-W**	**5362-W**	**TCR20-W**
Tamper-Resistant Single Receptacle	Tamper-Resistant Duplex Receptacle	20A Duplex Receptacle/Outlet	20A Duplex Receptacle/Outlet	Tamper-Resistant Duplex Receptacle

16352-W	**16342-W**	**TDR20-W**	**8300-HW**	**TWR20-W**
20A Decora Plus™ Duplex Receptacle/Outlet	20A Decora Plus™ Duplex Receptacle/Outlet	Tamper-Resistant Decora Plus™ Receptacle	20A Duplex Receptacle/Outlet Hospital Grade	Weather- and Tamper-Resistant Duplex Receptacle

Commercial & Industrial Receptacles Core Products

Description	Color	Cat. No.
Commercial Spec Grade Receptacle, 20A, 125V, Back and Side Wired, Self-Grounding, Single, Tamper-Resistant	White	T5020-W
Commercial Spec Grade Receptacle, 20A, 125V, Back and Side Wired, Self-Grounding, Duplex, Tamper-Resistant		TBR20-W
Commercial Spec Grade Receptacle, 20A, 125V, Side Wired, Self-Grounding, Duplex		CR20-W
Industrial Spec Grade Receptacle, 20A, 125V, Back and Side Wired, Self-Grounding, Fed Spec, Extra Heavy-Duty, Duplex, Brass Strap with Integral Ground Contacts		5362-W
Commercial Spec Grade Receptacle, 20A, 125V, Side Wired, Self-Grounding, Duplex, Tamper-Resistant		TCR20-W
Industrial Grade Decora Plus™ Heavy-Duty Receptacle, 20A, 125V, Back and Side Wired, Self-Grounding, Heavy-Duty, Duplex		16352-W
Industrial Grade Decora Plus™ Heavy-Duty Receptacle, 20A, 125V, Side Wired, Self-Grounding, Heavy-Duty, Duplex		16342-W
Industrial Grade Decora Plus™ Heavy-Duty Receptacle, 20 Amp, 125 Volt, Back and Side Wired, Self-Grounding, Heavy-Duty, Duplex, Tamper-Resistant		TDR20-W
Heavy-Duty Hospital Grade Receptacle, 20A, 125V, Back and Side Wired, Heavy-Duty, Duplex, Smooth Face		8300-HW
Industrial Spec Grade Duplex Receptacle, 20A, 125V, Weather and Tamper-Resistant, Smooth Face, Back or Side Wire		TWR20-W

Please visit **leviton.com** for complete ordering information, or contact your Leviton representative.

Commercial Grade Switches

TOP Sellers

AC Quiet Commercial Specification Grade Switches
Leviton's commercial specification grade switches are designed to offer outstanding reliability and top performance in commercial settings. Leviton offers a large selection of 15 and 20 Amp commercial switches in a wide variety of colors, wiring options and other features.

Decora Plus™ AC Quiet Commercial Specification Grade Rocker Switches
Decora Plus™ devices combine designer styling with all the benefits of rugged commercial grade construction. The robust product offering includes: single pole, double pole, 3- and 4-way switches, momentary and maintained contact switches, as well as pilot light and illuminated switches.

Extra Heavy-Duty Specification Grade Toggle and Locking Switches
Leviton's Industrial Grade AC toggle switches for extra heavy-duty applications represent top-of-the-line quality and peak performance. Leviton uses the finest materials available and the highest production standards to produce industrial switches of unmatched versatility and reliability.

CS120-2W — 20A, 120/277V, Toggle Single-Pole AC Quiet Switch

CS220-2W — 20A, 120/277V, Toggle Double-Pole AC Quiet Switch

54504-2W — 15A, 120/277V, Toggle Framed 4-Way AC Quiet Switch

5621-2W — 20A, 120/277V, Decora Plus™ Rocker Single-Pole AC Quiet Switch

1257-GY — 20A, 120/277V, Toggle Double-Throw Ctr-OFF Momentary Contact Single-Pole AC Quiet Switch

3032-2W — 30A, 120/277V, Toggle Double-Pole AC Quiet Switch

1222-2W — 20A, 120/277V, Toggle Double-Pole AC Quiet Switch

5657-2W — 15A, 120/277V, Decora Plus™ Rocker Double-Throw Ctr-OFF Momentary Contact Single-Pole AC Quiet Switch

1221-2W — 20A, 120/277V, Toggle Single-Pole AC Quiet Switch

CS320-2W — 20A, 120/277V, Toggle 3-Way AC Quiet Switch

Commercial & Industrial Switches Core Products

Description	Color	Cat. No.
Toggle Switch, AC Quiet Side Wired, Fed-Spec, Single Pole, 20A-120/277VAC	White	CS120-2W
Toggle Switch, AC Quiet Side Wired, Fed-Spec, Double Pole, 20A-120/277VAC		CS220-2W
Toggle Switch, AC Quiet Side Wired, Fed-Spec, 4-Way, Framed Toggle, 15A-120/277VAC		54504-2W
Decora Plus™ AC Quiet Rocker Switch, Back and Side Wired, Single Pole, 20A-120/277VAC		5621-2W
Maintained and Momentary Contact Extra Heavy-Duty Specification Grade Switch, Back and Side Wired, Single Pole, Double Throw, Center Off, 20A-120/277VAC	Gray	1257-GY
Extra Heavy-Duty Specification Grade Toggle Switch, Back and Side Wired/Wire Lead, Fed-Spec, Double Pole, 30A-120/277VAC	White	3032-2W
Extra Heavy-Duty Specification Grade Toggle Switch, Back and Side Wired/Wire Lead, Fed-Spec, Double Pole, 20A-120/277VAC		1222-2W
Decora Plus™ Momentary Contact Switch, Back and Side Wired, Single Pole, Double Throw, Center Off, 15A-120/277VAC		5657-2W
Extra Heavy-Duty Specification Grade Toggle Switch, Back and Side Wired/Wire Lead, Fed-Spec, Single Pole, 20A-120/277VAC		1221-2W
Toggle Switch, AC Quiet Side Wired, Fed-Spec, 3-Way, 20A-120/277VAC		CS320-2W

Please visit **leviton.com/commercialswitches** for complete ordering information, or contact your Leviton representative.

Commercial & Industrial Wallplates

Traditional Wallplates
Familiar and functional, Leviton traditional wallplates are designed for use with traditional Leviton devices. They represent styles and form factors that have stood the test of time. Their clean lines work in virtually any location, whether in new or retrofit construction, and they install quickly and easily. Leviton offers traditional wallplates in a vast array of colors and configurations.

Decora® Wallplates
Leviton Decora® Designer Wallplates — available in a wide spectrum of colors and styles — can add subtle elegance to any home.

Weatherproof Covers
The Leviton offering of Weatherproof Covers & Boxes comprises both 1- and 2-gang configurations that comply with the National Electric Code® (2017) Article 406.9 for weatherproof enclosures in damp and wet locations.

4934	84014	84003	84003-40	84025
2-Gang Receptacle Wallplate, Standard Size, Aluminum	1-Gang Blank Device Wallplate, Standard Size, Magnetic Stainless Steel	1-Gang Duplex Wallplate, Standard Size, Magnetic Stainless Steel	1-Gang Duplex Wallplate, Standard Size, Non-Magnetic Stainless Steel, Brushed Finish	2-Gang Blank Wallplate, Standard Size, Magnetic Stainless Steel

84409-40	84016-40	84401-40	84020-40	IUM1V-GY
2-Gang Decora® Wallplate, Standard Size, Non-Magnetic Stainless Steel, Brushed Finish	2-Gang Duplex Wallplate, Standard Size, Non-Magnetic Stainless Steel	1-Gang Decora® Wallplate, Standard Size, Non-Magnetic Stainless Steel	1-Gang Locking Wallplate, Standard Size, Non-Magnetic Stainless Steel	1-Gang Weatherproof Cover, Aluminum

Commercial & Industrial Wallplates Core Products

Description	Material/Finish/Color	Cat. No.
Traditional Wallplate, Power Outlet Receptacle, Standard Size, 2-Gang, 30A and 50A Receptacle, 2.15" dia. hole, Metal	Aluminum	4934*
Traditional Wallplate, Blank, Box Mounted, Standard Size, 1-Gang, Metal	Metal, Stainless Steel	84014
Traditional Wallplate, Duplex Receptacle, Standard Size, 1-Gang, Metal		84003
	Metal, Non-Magnetic S/S	84003-40
Traditional Wallplate, Blank, Box Mounted, Standard Size, 2-Gang, Metal	Metal, Stainless Steel	84025
Decora® Wallplate, Standard Size, 1-Gang, Metal	Metal, Non-Magnetic S/S	84409-40
Traditional Wallplate, Duplex Receptacle, Standard Size, 2-Gang, Metal		84016-40
Decora® Wallplate, Standard Size, 1-Gang, Metal		84401-40
Traditional Wallplate, Power Outlet Receptacle, 1-Gang, Metal		84020-40
Weatherproof Outlet Box Hood (While-In-Use Cover), Die-Cast Aluminum, Extra-Duty Rated; 1-Gang, Includes Inserts for Single, Duplex and Decora®/GFCI Receptacles, Vertical Mounting	Die-Cast Aluminum, Gray	IUM1V-GY

*Use with 278, 279, 5206, 5207, 5371, 5372, 5374

Please visit **leviton.com/wallplates** for complete ordering information, or contact your Leviton representative.

A Message from our President & CEO

"Our CN2030 program, with its ambitious goal of achieving company-wide Carbon Neutrality by 2030, is a testament to our unwavering commitment. With the full support of our Board of Directors, we are making strategic investments in our manufacturing facilities and warehouses worldwide, upgrading equipment for greater energy efficiency and transitioning to emissions free energy sources."

Daryoush Larizadeh
President and CEO

Empowering a Path

We believe in a carbon-free future and our goal is carbon neutrality across our business operations by 2030.
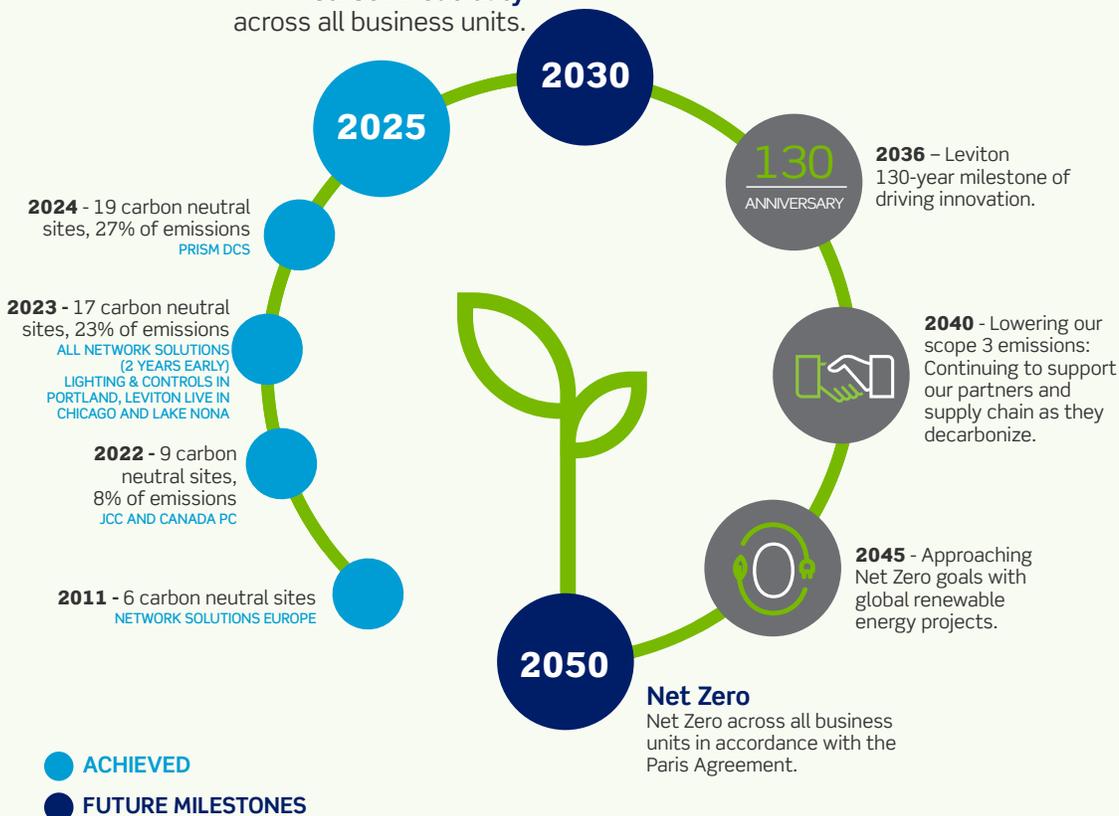Our ambition is to be net zero by 2050.

(1) Carbon Neutral: reduce and balance Scope 1, 2, plus selected relevant scope 3 emissions; driving Regions, Business Units and Leviton to Carbon Neutral, 3rd party verified using PAS-2060 and ISO-14064 / GHG Protocols
(2) All business units mean all owned and leased assets inclusive of Factories, Offices, Warehouses, Sales Offices etc
(3) Net Zero: reduce >90% of all Scope 1,2, relevant scope 3 and balance 100% of emissions via SBTI (or equivalent) and aligning with the Paris Climate Agreement goals to limit global warming to 2°C, targeting 1.5°C by 2050

LEVITON'S CN2030 SUSTAINABILITY PLAN

CN2030
Carbon Neutral by 2030

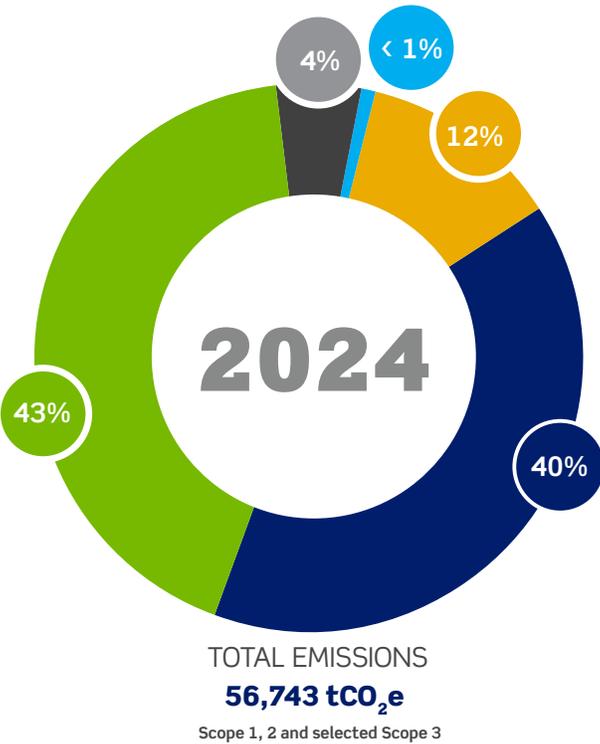**Carbon Neutrality**
across all business units.

2030

2025

2036 – Leviton 130-year milestone of driving innovation.

130 ANNIVERSARY

2024 - 19 carbon neutral sites, 27% of emissions
PRISM DCS

2040 - Lowering our scope 3 emissions: Continuing to support our partners and supply chain as they decarbonize.

2023 - 17 carbon neutral sites, 23% of emissions
ALL NETWORK SOLUTIONS (2 YEARS EARLY)
LIGHTING & CONTROLS IN PORTLAND, LEVITON LIVE IN CHICAGO AND LAKE NONA

2045 - Approaching Net Zero goals with global renewable energy projects.

2022 - 9 carbon neutral sites, 8% of emissions
JCC AND CANADA PC

2011 - 6 carbon neutral sites
NETWORK SOLUTIONS EUROPE

2050

Net Zero
Net Zero across all business units in accordance with the Paris Agreement.

● ACHIEVED
● FUTURE MILESTONES

2024 Results and Achievements

2024 RESULTS

2024

4% · < 1% · 12% · 43% · 40%

TOTAL EMISSIONS
56,743 tCO$_2$e

Scope 1, 2 and selected Scope 3

2024 ACHIEVEMENTS
COMPARED TO OUR 2021 BASELINE

CHANGE FROM OUR 2021 BASELINE	**-32,702** tCO$_2$e	**-37%**

LEGEND: GHG EMISSIONS INVENTORY BY SCOPE tCO$_2$e

	SCOPE 1 Direct GHG Emissions	**-2,632**
	SCOPE 2 Purchased Energy*	**-15,603**
	SCOPE 3 Transport & Distribution	**-11,554**
	SCOPE 3 Waste	**-2,963**
	SCOPE 3 Water	**-64**

tCO$_2$e = metric tonnes CO$_2$e

*Market-based calculation reflects emissions from electricity that have been purposefully chosen by Leviton.

CARBON AND ENERGY REDUCTION

Energy Efficiencies in Facilities

Whether it's one of our offices, warehouses, or manufacturing facilities, we invested in many energy-efficient practices and campaigns to significantly reduce our carbon and energy footprint.

UPGRADED LIGHTING SYSTEMS
Our factories in Chihuahua, Mexico installed an automatic on/off lighting system in production areas and replaced all lighting with LED fixtures, **resulting in estimated energy savings of 150,000 kWh per year—equivalent to eliminating the emissions of a gasoline-powered passenger vehicle driven 256,636 miles.**

Additional lighting upgrades were also made in

DONGGUAN, CHINA   MORGANTON, NC   PORTLAND, OR   SEATTLE, WA
FUQUAY-VARINA,NC POINTE-CLAIRE, CANADA TORONTO, CANADA   WEST JEFFERSON, NC

HVAC SOLUTION
New units saved **35,000 kWh annually**

GLENROTHES, UK   SEATTLE, WA
POINTE-CLAIRE, CANADA   TORONTO, CANADA

ENERGY SHIFT
Three steam heaters replaced with **electric units**

WEST JEFFERSON, NC

EFFICIENCY SAVINGS
12% gas saving through paint line improvements

TORONTO, CANADA

Looking for more?

Get the Latest Full-Line Catalog (L-400)

The latest edition of the Leviton full-line catalog is here and available for download.

Get all of the up-to-date Leviton product information, via computer or mobile device. With nearly 700 pages of valuable information in a neatly organized, searchable and easy to navigate format, the electronic Full-line Catalog is updated seasonally to provide the latest offerings as soon as they're released. Get it today!
Go to: **www.leviton.com/catalog** for access to the latest version.

Full-line Catalog Updates

Want to make sure you get the latest version as soon as it's released?

Just visit:
www.leviton.com/catalog
and enter your email address to have the updated full-line catalog (L-400) sent directly to you as soon as it's released.

Leviton Manufacturing Co., Inc.
201 N Service Rd, Melville, NY 11747
Telephone: 1-800-323-8920 | FAX: 1-800-832-9558
Tech Line (8:30AM-7:30PM E.S.T. Monday-Friday): 1-800-824-3005
© 2026 Leviton Manufacturing Co., Inc. All rights reserved.

Visit **Leviton.com** for complete product and ordering information
ED-B-00449 MPG Brochure Q1 2026