

The Latest Innovations

Solutions for the Home

EV Charging Solutions for Outdoors

All-in-one, code-compliant solutions built for reliable outdoor performance, handling extended charge times and frequent plug-ins with a 50A, 125/250V NEMA 14-50R receptacle for plug-in EV chargers. The perfect option for homeowners who prefer a plug-in EV charging application to a hardwired setup, and for future-focused new construction projects seeking an EV-ready environment.

- EVCVM-50: Surface Mount, 50A EV outlet pre-assembled with outdoor metal enclosure
- EVCVP-50: Flush Mount, 50A EV outlet bundled with extra-duty white-in-use clear cover
- 50A, 125V/250V NEMA 14-50 receptacle is specifically designed for plug-in EV chargers



New USB In-Wall Receptacles *Updated Numbers, Pricing, and Functionality!*

Declutter your space with charging power where you need it. Two charging ports deliver a combined total of 18 watts of power. Built-in smart chip recognizes the individual device's charging requirements to optimize the charge. Type A/A replacement is ideal for high-volume, price-sensitive projects.

Plus, three upgrade tiers including Power Delivery and Ultra-Fast 60W options perfect for high end upgrades to custom homes.

Type A/C USB Floor Boxes are also available.



Lever Edge™

The Future of Wiring

- No exposed parts for faster installation, color-coded levers to help prevent miswiring, easier alignment in multi-gang installations, and more!
- Solutions include outlets, switches, GFCIs, dimmers, plugs and connectors.

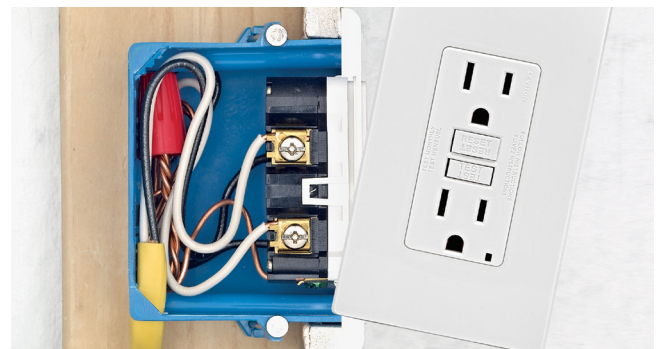


Slim GFCI Outlets

Leviton's GFCIs have the **slimmest in-box depth on the market!*** SmartlockPro® devices are also designed to improve immunity for reduced HF nuisance tripping.

- 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.



Solutions for the Home

NEW Smooth Slim Downlight with Selectable Lumen Output & CCT

The DFR Series is a direct mount downlighting solution that is ultra slim, making it the ideal choice for both new construction and remodeling installations in low ceilings. Available in 4- and 6- inch round apertures that are IC rated and suitable for both indoor and outdoor covered ceiling applications. Smooth beam distribution and superior color quality for even illumination. Direct mount downlighting solution; no existing housing or junction box required.

- Available in 4- and 6-inch diameter models
- 1/2-Inch profile for low fixture depth
- Black Trim Ring available
- Field selectable lumen output
- Field selectable color temperature (CCT)—select from 2700K, 3000K, 3500K, 4000K, and 5000K



Leviton LED Advanced Dimmers

Leviton launched new no-neutral dimmers in form factors for any project; Toggle Slide (TSL01), SureSlide (66741), and Decora Slide (DSL01).

- LED Advanced performance criteria means flicker-free dimming
- Ultra-slim design for easier installation
- Affordable price point with performance that matches high-end dimmers



400A Meter-Combination Load Center

Developed for large-scale residential applications, fully electrified homes, and future-proofing installations, the new 400A and 300A Meter-Combination Load Centers meet the increasing demand for larger electrical service entrances. Each Meter-Combination Load Center comes with one (factory installed) main breaker and a secondary main breaker offering flexibility to tailor the total amperage to the needs of the installation.



Commercial and Industrial Facility Solutions

Lever Edge™

The future of wiring is as simple as open lever... Push, Click, Done.

Lever Edge Commercial Receptacles

- A single wraparound galvanized steel strap on commercial grade receptacles
- Ribbed levers for easy, secure grip

Lever Edge Black & White® Industrial Plugs and Connectors

- Durable nylon housing with HB or better flammability ratings
- Wider ribs on housing strengthens grip while installing
- Clear back cover to easily view connection status



ArcArrest® Switch-Rated Pin & Sleeve Devices

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.



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.



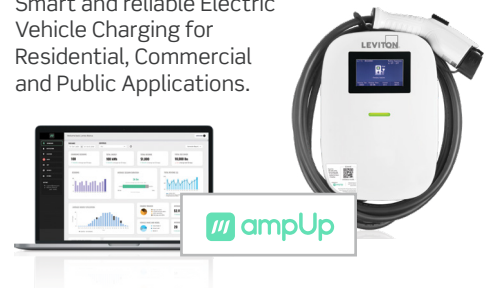
Floor Boxes

From wood frame construction to concrete pours, our floor boxes offer a full portfolio of products to satisfy the needs of commercial applications. Accommodating data, AV and power connectivity where it's needed most, we provide an all encompassing solution down to the devices inside the box. Our floor box systems are easy to install and built to last, making them a superior choice for commercial settings.



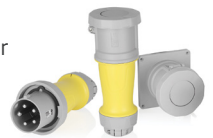
The Complete Solution For Electric Vehicle Charging

Smart and reliable Electric Vehicle Charging for Residential, Commercial and Public Applications.



Marine Grade Pin & Sleeve

- Industry-exclusive — the only manufacturer of ABYC certified Pin & Sleeve devices in the market
- Marine grade — withstands harsh, corrosive marine environments
- Superior watertight ratings — including IP68 for long-term submersion
- Compatible with Leviton Marine Power Pedestals



VerifEye® Submetering

From tenant billing to energy measurement & verification (M&V), VerifEye® submeters offer cost-effective scalability and integration to provide a complete utility submetering solution for every facility.

New Series 2500 Submeter meets single-, two-, and three-phase applications with a single SKU. Tool-free wiring, programming wizard, and built-in diagnostics make installation faster and easier.



Marine Pedestals

Our pedestals can be customized in both metallic and non-metallic finishes to suit any application, and are built to withstand harsh environments with durability and reliability you can trust.

Commercial Lighting Control Solutions

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.



Everyday Distributor Stocked Products

RESIDENTIAL GRADE

Dimmers

IllumaTech®, SureSlide®, Toggle Slide, and Decora® Slide



Switches: 15A, 20A

Quiet, Toggle, Lighted, 3-Way, and Decora®



Receptacles: 15A, 20A

Tamper-Resistant, Weather-Resistant, Standard, and Decora®



USB In-Wall Charger Receptacles

- **Good:** Convenient power where you need it
- **Better:** Step up to Power Delivery for 2x faster charging
- **Best:** Provides 60W of power for high-need devices



Combination Devices

2 Switches, 3 Switches, Switch/Receptacle, Switch/GFCI, GFCI/Guide Light



AFCI, GFCI and Dual Function AF/GF: 15A, 20A

Tamper-Resistant, Weather-Resistant, Audible Alarm



Wallplates

Standard, Decora®, Screwless, Combination, Midway and Oversized



Heavy Duty Weather-Resistant Covers

For Outdoor Residential and Commercial Applications



COMMERCIAL GRADE

Wall Switch Sensors

Occupancy/Vacancy, PIR Infrared, Multi-Technology



Ceiling and Fixture Mount Sensors

Occupancy/Vacancy, PIR Infrared, Multi-Technology



COMMERCIAL/INDUSTRIAL GRADE

Switches: 15A, 20A

Extra Heavy-Duty, 3-Way, Lighted, Locking, and Decora Plus™



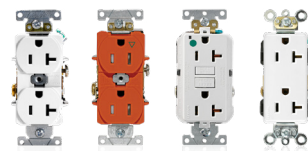
Motor Starting Switches: 30A, 40A, 60A

Component and Enclosed



Receptacles: 15A, 20A

Tamper-Resistant, Extra Heavy-Duty, Isolated Ground, Hospital Grade, and Decora Plus™



Black & White Plugs and Connectors: 15A, 20A, 30A, 50A

Straight Blade, Locking, Angled, Hospital Grade



WetGuard® Watertight Devices: 15A, 20A, 30A, 50A

Straight Blade, Locking, Plugs, Connectors, Inlets, Outlets, Boxes and Covers



Lev-Lok® Modular Wiring Devices

Switches, Receptacles, Sensors, Wiring Modules



Medical Grade Power Strips

With Load Monitoring Inform™ Technology



2026 Sustainability

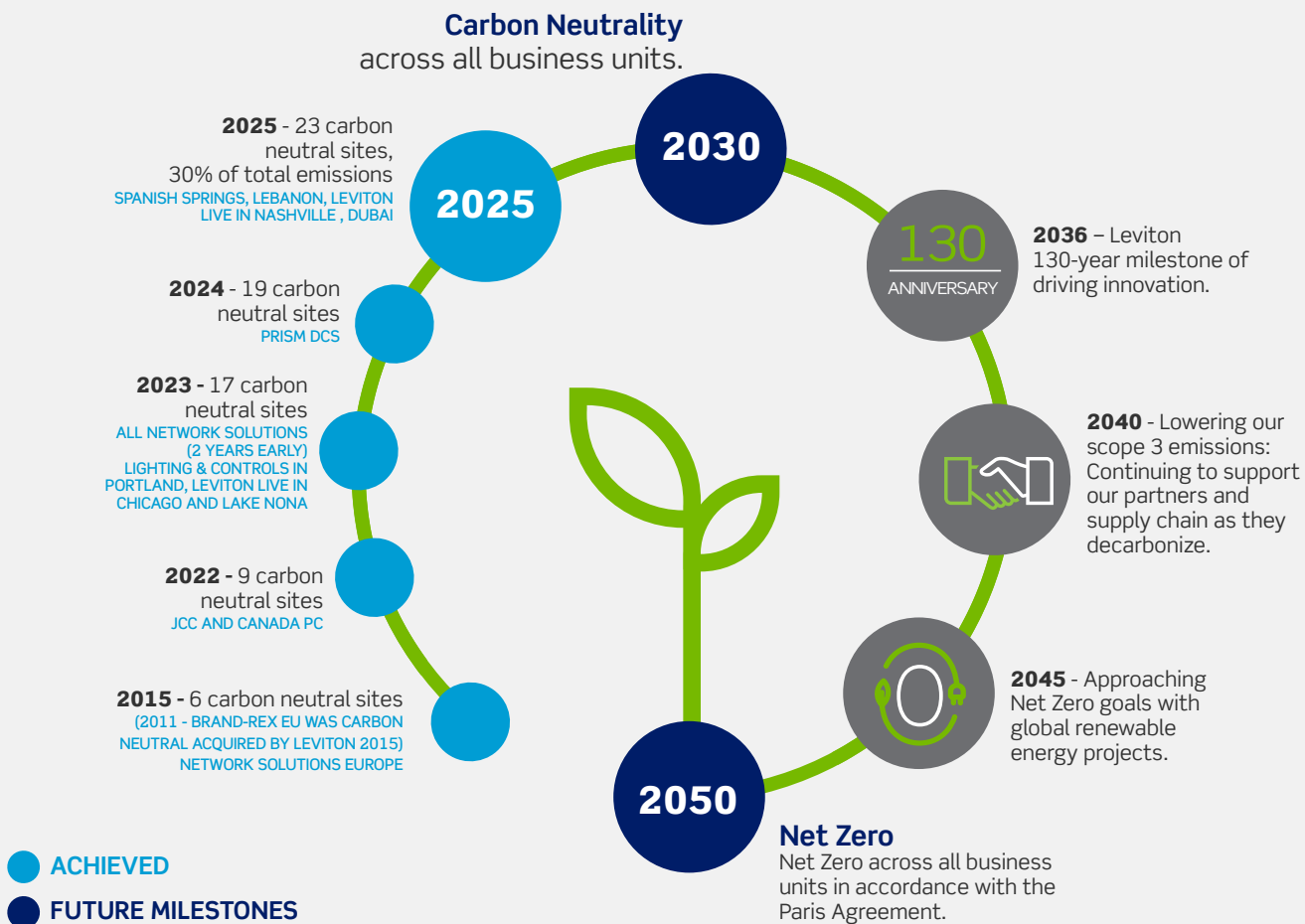
A Message from our President & CEO

“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

LEVITON'S CN2030 SUSTAINABILITY PLAN



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.

We build what's next to light, power, and connect everyday spaces.

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THE FUTURE IS ON®

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