New Products Supplement

2026 Version 1

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 LEVER EDGE™ — THE FUTURE OF WIRING

Leviton's Lever Edge™ wiring devices provide the classic appearance and superior performance of Leviton devices in a new, faster and easier to install design. This newly UL-approved wiring method features spring action clamping levers proven to install up to 3.5X faster than traditional wiring devices. The color-coded levers close with an audible click to help reduce mistakes and terminate with confidence. No exposed metal parts, including the industry first rapid screwless grounding, means you can terminate without tools, torque adjustments, or tape. Lever Edge™ devices are ideal for new home construction, retrofits, MDU projects, commercial sites, and industrial applications. See how much time and money you can save with Lever Edge™.

Lever Edge™ Residential Switches, Dimmers, Receptacles, and GFCIs
- Accepts multiple copper wire sizes and types with reusable terminations
- Larger straps help hide imperfections, work with multiple sizes wallplates, and have a tongue and groove alignment system for multi-gang installations

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

NEW SURFACE MOUNT DOWNLIGHT

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.

- Available in 5-, 7-, and 9-inch round apertures delivering up to 1500 lumens
- Field Selectable Color Temperature (CCT) 2700K-5000K
- Optional matte black trim ring accessories

Black Trim Ring sold separately

NEW ARCARREST® SWITCH-RATED PIN AND 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.

New Products

NEW SURGE PROTECTIVE PANELS

Leviton's latest surge protective devices include both 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 solutions from compact and easily installed panels tailored for residential use, to cutting-edge panels featuring LCD screens and advanced functionalities such as surge counting and performance monitoring for industrial use.

Flush Mount Flanges
Available for all Leviton Surge Protective Panels in either Polycarbonate or Aluminum.

NEW HIGH PERFORMANCE 50 AMP HEAVY DUTY EV FLUSH AND SURFACE 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.

- Robust design can sustain the necessary extended charge time and high frequency insertions EV chargers require
- Features heavy-gauge, high -performance copper contacts and durable, high-impact nylon
- Pressure-wire terminal connections ensures full-contact with the conductors

Weather-Resistant Cover
- Available all-in-one pre-assembled outlet and cover code compliant solution with pre-wired ground
- Specifically designed for outdoor, weather resistant EV charging with multiple knockout options for flexible installation
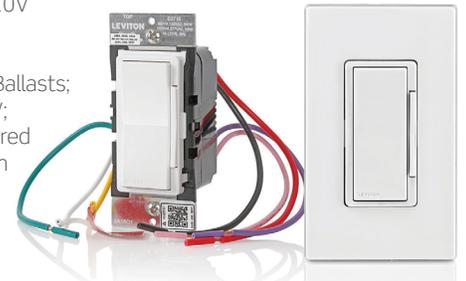
NEW EV SERIES SMART HOME PLUG-IN

Introducing Leviton's first Plug-In EV Series Charging Station! The new 40 Amp EV Series Smart Home features a 25' charging cable and a NEMA 14-50 plug, compatible with Leviton's new Industrial Grade EV Charging Receptacles. Additionally, the stations are compatible with the My Leviton App, allowing for control of the entire home, from load center to lighting to EV charger.

NEW EV SERIES PRO SMART COMMERCIAL AND FLEET CHARGING SOLUTIONS

- Multi-site, multi-station management in a single dashboard
- Real-time analytics and data
- Create multiple user groups for access control
- In-app and RFID access, including RFID access with existing badges, room keys, etc.
- Fleet telematics integration capabilities
- Now available in dual port

NEW DECORA® SMART WI-FI® 0-10V DIMMER

Add smart control to 0-10V loads including Mark 7 Fluorescent Ballasts and LED fixtures/Electronic Ballasts; dual voltage 120V/277V; and no power pack required for On/Off switching with high inrush stability, 50mA sinking current

NEW 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.

LEVITON LOAD CENTER

Access whole-home energy use data from anywhere with the award-winning Leviton Load Center and My Leviton app. New 2nd Gen Smart Circuit Breakers provide unparalleled control of your home's electrical system, including remote breaker scheduling and control to save energy, and intuitive insights into energy usage from the grid and alternate energy sources.

- 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
- Remote ON/OFF control and time/day-based circuit scheduling
- Receive notifications and alerts for breaker activity, anomaly detection and energy usage
- Whole home energy monitoring
- Allows for all wiring at rough-in, without any circuit breakers present
- Only Fully Plug-On Breaker System (up to 60A)
- Leviton Circuit Breakers simply snap in for up to 25% faster install

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.

HF GFCI RECEPTACLES

SmartlockPro® High-Frequency Interoperability Devices

Leviton has updated our technology to combat the interoperability issues from appliances operating at high frequencies while driving standard updates to ensure this compatibility. Our existing Smartlock-Pro® 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.
In addition to being High-Frequency ready, our GFCI line features:.

- Auto self-test ground-fault protection
- Reset Lockout Technology prevents unsafe resets
- LED Status indicator light for quick feedback
- Slimmest in-box depth for easy installs

*Excluding AFCI combo, Nightlight, USB Combo, and Combo Switch devices (coming soon)

COMMERCIAL AND RESIDENTIAL SENSORS

Leviton offers a wide selection of occupancy and vacancy sensors for commercial and residential applications. From wall and ceiling mounted to wall switch and wireless, with passive infrared, humidity, ultrasonic or multi-technology sensing; Leviton sensors provide smart energy saving solutions for indoor and outdoor use for commercial and residential applications.

Featured Products

VERIFEYE® SUBMETERING

Verifeye® delivers 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.

POWER PEDESTALS

Announcing the new, full portfolio of Leviton power pedestals, bringing power to previously unreachable locations. Applications include commercial spaces, RV and 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

- Easy wiring and maintenance access
- Water hook-up options
- Analog water and kW meter available
- Daylight sensing LED lighting

SMART MULTI TECHNOLOGY WALL BOX SENSORS

The new Smart Multi-Tech Wallbox Sensors use Passive Infrared (PIR) detection and Microphonics technology to monitor a room for occupancy. When the PIR sensor detects motion and switches the lights ON, lights will remain ON as long as motion is detected and will turn off when space becomes vacant after the timeout expires. The Mircrophonic technology "listens" for human activity in the space and will keep the lights ON when motion is detected. Microphonics does not require a direct line of sight and can pick up human activity behind obstructions that PIR-only devices are unable to detect. Configuration of the Smart Multi-Tech Sensors is made using the Leviton Smart Sensor App from a smartphone or other Bluetooth®-enabled Android or iOS device. Simple configuration can also be applied using pushbutton setup for several popular pre-configured options.

SMART CEILING MOUNT SENSOR

Smart Ceiling Mount Sensors (CMS) deliver an all-in-one code compliant solution. The line simplifies advanced lighting controls by integrating several control strategies into a self-contained, cost-effective, and easy-to-install device. Fully configurable with the Smart Sensor App.

MED STRIPS

Leviton's load monitoring med-strip with Inform™ technology is the only solution on the market addressing NFPA 99 load monitoring requirements in the patient care vicinity.

Inform® Technology
Inform™ is a technology platform that enables Leviton products to provide real-time product data to the end-user. This data is used to improve safety, efficiency, and productivity. The feature set varies by product and can include line of sight local monitoring and remote monitoring. Remote monitoring data is sent to the Inform™ app via Wi-Fi®.

GreenConnect™

Lever Edge™

Residential Grade Devices

Description	Color	Rating	Cat. No.
Single Pole Switch	White	15A 120/277V	E5601-W
3-Way Switch			E5603-W
Tamper-Resistant Duplex Receptacle		15A, 125V	E5325-W
Tamper Resistant Duplex Receptacle		20A, 125V	E5825-W
3-Way Rocker Slide Dimmer Switch		120V	ESL01-1LW
Tamper Resistant GFCI		15A, 125V	EGFT1-W
Weather/Tamper Resistant GFCI		15A, 125V	EGFW1-KW

Commercial Grade Devices

Description	Color	Rating	Cat. No.
Duplex Receptacle	White	20A, 125V	E5362-SW
Tamper-Resistant Duplex Receptacle		20A, 125V	ET563-W

Black & White Devices

Description	NEMA Configuration	Cat. No.
Plug	NEMA 5-15P	5266E
	NEMA 5-20P	5366E
	NEMA L5-20P	2311E
	NEMA 6-20P	5466E
	NEMA L6-20P	2321E
	NEMA L6-30P	2621E
	NEMA L7-15P	4770E
	NEMA L14-20P	2411E
	NEMA L14-30P	2711E
Connector	NEMA 5-15R	5269E
	NEMA 5-20R	5369E

LED Downlights with Selectable CCT

Baffle Slim Led Downlight With Selectable CCT

Description	Cat. No.
4" Round Baffle Slim LED Downlight	DBR40-S1W
6" Round Baffle Slim LED Downlight	DBR60-S1W
8" Round Baffle Slim LED Downlight	DBR80-S1W
4" Square Baffle Slim LED Downlight	DBS40-S1W
6" Square Baffle Slim LED Downlight	DBS60-S1W
4" round aperture Adjustable Slim Downlight	DAR40-S1W
6" round aperture Adjustable Slim Downlight	DAR60-S1W
Universal Fit New Construction Mounting Plate for 4-, 6- and 8-Inch Round DBR Series Downlights	DBRUX-H00
Universal Fit New Construction Mounting Plate for 4-, 6- Inch Square Slim Series Downlights	DBSUX-H00

Fire-Rated Baffle Slim Downlight With Selectable CCT

Description	Cat. No.
4" Round Aperture Fire-Rated Baffle Slim Downlight	FBR40-S1W
6" Round Aperture Fire-Rated Baffle Slim Downlight	FBR60-S1W
Universal Fit New Construction Mounting Plate for 4- and 6- Inch Round Slim Series Downlights	DBRCX-H00
20 Foot Extension Cord Cable for 4- and 6- Inch Fire-Rated Baffle Slim Series Downlights	FB00X-ETW

SDR Series Surface Mount Downlights and Accessories

Description	Cat. No.
5" Round Aperture Surface Mount Downlight	SDR50-S1W
7" Round Aperture Surface Mount Downlight	SDR70-S1W
9" Round Aperture Surface Mount Downlight	SDR90-S1W
5" Matte Black Trim Ring for Surface Mount Downlights	SDR5X-T0E
7" Matte Black Trim Ring for Surface Mount Downlights	SDR7X-T0E
9" Matte Black Trim Ring for Surface Mount Downlights	SDR9X-T0E

ArcArrest® Switch-Rated Pin & Sleeve

Surge Protective Panels

Type 1

R & P Series Surge Protective Panels

Series	Voltage	Phase	Maximum Continuous Operating Voltage (MCOV)	Voltage Protection Rating (VPR) Performance Data	Cat. No.
R	120/240 VAC/CA	Split Phase	180V/360V*	L-N: 700V, L-L: 1200V	R2120-B
P	120/240 VAC/CA	Split Phase	180V/360V*	L-N: 700V, L-G: 1200V, N-G: 600V, L-L: 1200V	P2120-B
	208Y/120 VAC/CA	Three Phase WYE	150V/300V*	L-N: 600V, L-G: 600V, N-G: 600V, L-L: 1000V	P3120-YB
	480Y/277 VAC/CA		350V/700V*	L-N: 1200V, L-G: 2500V, N-G: 1000V, L-L: 2000V	P3277-YB

*Second voltage refers to L-L rating.

Surge Protective Panels

Accessories for Flush Mount Applications		
Series	**Voltage**	**Cat. No.**
R	R Series Flush Mount Flange - Polycarbonate	RSURG-FLG
P	P Series Flush Mount Flange - Polycarbonate	PSURG-FLG

Type 2

B, M & X Series Surge Protective Panels					
Series	**Voltage**	**Phase**	**Maximum Continuous Operating Voltage (MCOV)**	**Voltage Protection Rating (VPR) Performance Data**	**Cat. No.**
B	120 VAC/CA	Single Phase	180V	L-N: 700V, L-G: 700V, N-G: 700V	B1120-B
	120/240 VAC/CA	Split Phase	180V/360V*	L-N: 700V, L-G: 700V, N-G: 700V, L-L: 1200V	B2120-B
	208Y/120 VAC/CA	Three Phase WYE	150V/300V*	L-N: 700V, L-G: 700V, N-G: 600V, L-L: 1200V	B3120-YB
	240 VAC/CA		275V	L-G: 1000V, L-L: 1200V	B3240-DB
	120/240 VAC/CA	Hi-Leg Delta	180/275V*	L-N: 800V, L-G: 700V, N-G: 700V, L-L: 1500V	B3240-HB
	480Y/277 VAC/CA	Three Phase WYE	350V/700V*	L-N: 1200V, L-G: 1200V, N-G: 1200V, L-L: 2500V	B3277-YB
	347/600 VAC/CA		440V/880V*	L-N: 1500V, L-G: 1500V, N-G: 1500V, L-L: 3000V	B3347-YB
	480 VAC/CA	Three Phase Delta	550V	L-G: 1800V, L-L: 1800V	B3480-DB
M	120/240 VAC/CA	Split Phase	180V/360V*	L-N: 700V, L-G: 800V, N-G: 600V, L-L: 1200V	M2120-B
	208Y/120 VAC/CA	Three Phase WYE	150V/300V*	L-N: 600V, L-G: 700V, N-G: 600V, L-L: 1000V	M3120-YB
	240 VAC/CA	Three Phase Delta	275V	L-G: 900V, L-L: 1800V	M3240-DB
	480Y/277 VAC/CA	Three Phase WYE	350V	L-N: 1200V, L-G: 1200V, N-G: 1000V, L-L: 2000V	M3277-YB
	347/600 VAC/CA		440V/880V*	L-N: 1500V, L-G: 1500V, N-G: 1500V, L-L: 2500V	M3347-YB
	480 VAC/CA	Three Phase Delta	550V	L-G: 1800V, L-L: 1800V	M3480-DB
	600 VAC/CA		680V	L-G: 2000V, L-L: 2000V	M3600-DB
X	120/240 VAC/CA	Split Phase	175V/300V*	L-N: 600V, L-G: 700V, N-G: 600V, L-L: 900V	X2120-C
	208Y/120 VAC/CA	Three Phase WYE	150V/300V*	L-N: 600V, L-G: 600V, N-G: 600V, L-L: 1000V	X3120-YC
	480Y277 VAC/CA		320V/700V*	L-N: 1200V, L-G: 1200V, N-G: 1200V, L-L: 2000V	X3277-YC

*Second voltage refers to L-L rating.

Accessories for Flush Mount Applications		
Series	**Voltage**	**Cat. No.**
B	B Series Flush Mount Flange - Aluminum	BSURG-FLG
M	M Series Flush Mount Flange - Aluminum	MSURG-FLG
X	X Series Flush Mount Flange - Aluminum	XSURG-FLG

High Performance 50 Amp Heavy Duty Flush Mount Receptacles

EVSE Growth Products	
Description	**Cat. No.**
50 Amp EV Charging Receptacle/Outlet, Heavy Duty	1450R
50 Amp EV Charging Receptacle/Outlet, Heavy Duty, Weather-Resistant	1450W
50A EV Charging Outlet with Outdoor Weather-Resistant Cover, Surface Mount	EVCVM-50

EV Series Smart Home Plug-In

EV Series Smart Home Plug-In	
Description	**Cat. No.**
EV Series Smart Home Level 2 Charging Station, 40 Amp (9.6kW) Plug-In	EV40P

EV Series Pro Smart Commercial and Fleet Charging

EV Series Smart Home Plug-In	
Description	**Cat. No.**
EV Series Pro Level 2 Electric Vehicle Charging Station, 48A	EV48G
EV Series Pro Level 2 Electric Vehicle Charging Station, 80A	EV80S

Floor Boxes

Decora Smart® Wi-Fi® 2nd Gen Devices

Decora Smart® with Wi-Fi® 2nd Gen Technology	
Description	**Cat. No.**
Scene Controller Switch (2nd Gen)	D2SCS--1BW
4-Speed Fan Controller (2nd Gen)	D24SF-1BW
600W Dimmer (2nd Gen)	D26HD-1BW
15A Switch (2nd Gen)	D215S-1BW
Mini Plug-In Dimmer (2nd Gen)	D23LP-1BW
Mini Plug-In Switch (2nd Gen)	D215P-1BW
15A Tamper-Resistant Outlet (2nd Gen)	D215R-1BW
Motion Sensing Dimmer (2nd Gen)	D2MSD-1BW
ELV/LED Phase-Selectable Dimmer	D2ELV-1BW
0-10V Dimmer	D2710-1BW

Load Center

Decora® Smart Plug, Outdoor, Wi-Fi

Decora Smart® with Wi-Fi Single Pole, 3-Way/Multi-Location — Neutral Wire Required			
Description		**Color**	**Cat. No.**
Outdoor Plug-in Switch	15A Gen Use 5A LED/CFL/Electronic Ballast 1500W Inc/Halogen 12A Magnetic Ballast/MLV 3/4 HP Motor	White	D215O-1R

Decora Smart® No-Neutral Devices

Decora Smart® No-Neutral Dimmer, Switch, and Wi-Fi Bridge		
Description	**Color**	**Cat. No.**
Plug-In Wi-Fi Bridge (Required for use with DN6HD and DN15S)	White	MLWSB-1BW
600W No-Neutral Dimmer		DN6HD-1BW
15A No-Neutral Switch		DN15S-1BW

Decora Smart® Companion Devices

Decora Smart® Companion Devices for 3-Way or More Applications	
Description	**Cat. No.**
Wire-Free Anywhere Dimmer Companion	DAWDC-1BW
Wire-Free Anywhere Switch Companion	DAWSC-1BW
Wired Dimmer Companion	DD00R-DLZ
Wired Switch Companion	DD0SR-DLZ

USB Charger Receptacles

Residential USB In-Wall Chargers	
Description	**Cat. No.**
Decora® 18W USB Type A/Type C In-Wall Charger with 15A Tamper Resistant Outlet, 125V	T5638
Decora® 18W USB Type A/Type C In-Wall Charger with 20A Tamper Resistant Outlet, 125V	T5838
Decora® 30W USB Dual Type C In-Wall Charger with 15A Tamper Resistant Outlet, 125V	T5637
Decora® 30W USB Dual Type C In-Wall Charger with 20A Tamper Resistant Outlet, 125V	T5837
Decora® USB Charger Combination Device, Type A and Type-C USB In-Wall Charger with Duplex Tamper-Resistant , 15A-125V	T5633
Decora® USB Charger Combination Device, Type A and Type-C USB In-Wall Charger with Duplex Tamper-Resistant , 20A-125V	T5833
Decora® 30W Power Delivery USB Dual Type C In-Wall Charger with 15A Tamper Resistant Outlet, 125V	T5635
Decora® 30W Power Delivery USB Dual Type C In-Wall Charger with 20A Tamper Resistant Outlet, 125V	T5835
Decora® 60W USB Power Delivery Type A/Type C In-Wall Charger with 15A Tamper Resistant Outlet, 125V	T5634
Decora® 60W USB Power Delivery Type A/Type C In-Wall Charger with 20A Tamper Resistant Outlet, 125V	T5834
Decora® 60W USB Power Delivery Dual Type C In-Wall Charger with 15A Tamper Resistant Outlet, 125V	T5636
Decora® 60W USB Power Delivery Dual Type C In-Wall Charger with 20A Tamper Resistant Outlet, 125V	T5836
Decora® 25W USB Type A/Type C In-Wall Charger with 15A Weather Resistant Outlet, 125V	W5633
Decora® 25W USB Type A/Type C In-Wall Charger with 20A Weather Resistant Outlet, 125V	W5833
Decora® Combination Device, 24W USB Type A/Type C In-Wall Charger, SmartlockPro® Self-Test GFCI, with 15A Tamper Resistant Outlet, 125V	GUAC1
Decora® Combination Device, 24W USB Type A/Type C In-Wall Charger, SmartlockPro® Self-Test GFCI, with 20A Tamper Resistant Outlet, 125V	GUAC2

Commercial Sensors

Smart PIR Wall Box Sensors

Description	Coverage	Rating	Cat. No.	Color*
Smart **PIR** 0-10V Dimming Wallbox Sensor	180°, 1100SF (102SM)	General Purpose @ 120V: 10A General Purpose @ 277V: 10A LED/Electronic Ballast @ 120V: 8A LED/Electronic Ballast @ 277V: 5A Standard Ballast @ 120V, 277V: 10A Tungsten @ 120V, 277V: 6.67A Motor @ 120V: 1/4HP (FLA 5.8A) Motor @ 277V: 1/3HP (FLA 3.0)	ODD10-ID	W, I
Smart **PIR** 0-10V Antimicrobial Wall Switch Sensor			011-ODD10-IDW	
			012-ODD10-IDI	I
Smart **PIR** Wallbox Sensor		General Purpose @ 120V, 277V: 20A LED/Electronic Ballast @ 120V, 277V: 10A Standard Ballast @ 120V, 277V: 10A Tungsten @ 120V, 277V: 6.67A Motor @ 120V: 1/4HP (FLA 5.8A) Motor @ 277V: 1/3HP (FLA 3.0) No Neutral Required	ODS15-GD	W*
Smart **PIR** Wall Switch Sensor		General Purpose @ 120-277VAC, 60Hz LED/Electronic Ballast @ 120V, 277V: 10A Standard Ballast @ 120V, 277V: 10A Tungsten @ 120V, 277V: 6.67A Motor @ 120V: 1/4HP (FLA 5.8A) Motor @ 277V: 1/3HP (FLA 3.0) Neutral Required	ODS15-ID	W, I*
Smart **PIR** Wall Switch Sensor		General Purpose @ 120-277VAC, 60Hz LED/Electronic Ballast @ 120V, 277V: 10A Standard Ballast @ 120V, 277V: 10A Tungsten @ 120V, 277V: 6.67A Motor @ 120V: 1/4HP (FLA 5.8A) Motor @ 277V: 1/3HP (FLA 3.0) Neutral Required	ODS15-I1	W, I*
Smart **PIR** Antimicrobial Wall Switch Sensor		General Purpose @ 120V, 277V: 20A LED/Electronic Ballast @ 120V, 277V: 10A Standard Ballast @ 120V, 277V: 10A Tungsten @ 120V, 277V: 6.67A Motor @ 120V: 1/4HP (FLA 5.8A) Motor @ 277V: 1/3HP (FLA 3.0) No Neutral Required	030-ODS15-GDW 031-ODS15-GDI 022-ODS15-IDW 018-ODS15-IDI	W I W I
		General Purpose @ 120V: 20A LED/Electronic Ballast @ 120V: 10A Standard Ballast @ 120V: 10A Tungsten @ 120V: 6.67A Motor @ 120V: 1/4HP (FLA 5.8A) Neutral Wire Required	017-ODS15-I1W 019-ODS15-I1I	W I
Smart **PIR** 24V Dimming Wallbox Sensor		12-24VDC	ODD24-ID	W*
Smart **PIR** Antimicrobial 24V Dimming Wallbox Sensor			011-ODD24-IDW	
Smart **PIR** 1000WDimming Sensor		General Purpose @ 120V: 20A LED/Electronic Ballast @ 120V Magnetic Ballasts @ 120V Resistive, Tungsten @ 120V Motor @ 120V Not rated for use	ODP10-I1**	W, I
Smart **PIR** Antimicrobial 1000W Dimming Wallbox Sensor			011-ODP10-I1W 012-ODP10-I1I	W I

*Color Change Faceplates available for Black, Red, Gray, Light Almond and White.

Smart IP66 PIR Integrated Fixture Mount Sensor

Description	Cat. No.
Dimming Daylight Harvesting PIR Occupancy Sensor; End/Fixture Mount; 120-277VAC 50/60 Hz; IP65 Rating for High and Low-Temp, Watertight, Indoor/Outdoor; Single Zone 0-10V Dimming, 120-277VAC single-pole 5A relay; 8-20' Lens and 20-40' lens included	OFD1Z-ISW
Dimming Daylight Harvesting PIR Occupancy Sensor; End/Fixture Mount; Universal Voltage 120-480VAC 50/60 Hz; IP65 Rating for High and Low-Temp, Watertight, Indoor/Outdoor; Single Zone 0-10V Dimming, 120-347VAC 2-pole 5A relay; 8-20' Lens and 20-40' lens included	OFDUZ-ISW

Verifeye® Mini Meter™ Multiple Meter Units

Please visit **leviton.com/verifeye** to find complete ordering information for Verifeye® Mini Meter™ Multiple Meter Units, or contact your Leviton representative

Power Pedestals

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

Smart Multi Technology Wallbox Sensors

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

Smart Ceiling Mount Sensor

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

Medical Grade Power Strips

TYPE 3 — Surge Medical Grade Power Strips					
Stock Configurations	Current Rating	AC Power Cord Length	2 Outlet	4 Outlet	6 Outlet
Surge Protective Medical Grade Power Strips	15A (12 A max continuous load)	7 Feet	5302M-1S7	5304M-1S7	5306M-1S7
		15 Feet	5302M-1S5	5304M-1S5	5306M-1S5
	20A (16 A max continuous load)	7 Feet	5302M-2S7	5304M-2S7	5306M-2S7
		15 Feet	5302M-2S5	5304M-2S5	5306M-2S5
Surge Protective Medical Grade Power Strips with Load Monitoring Inform™ Technology	15A (12 A max continuous load)	7 Feet	—	53C4M-1S7	53C6M-1S7
		15 Feet	—	53C4M-1S5	53C6M-1S5
	20A (16 A max continuous load)	7 Feet	—	53C4M-2S7	53C6M-2S7
		15 Feet	—	53C4M-2S5	53C6M-2S5

Looking for more?

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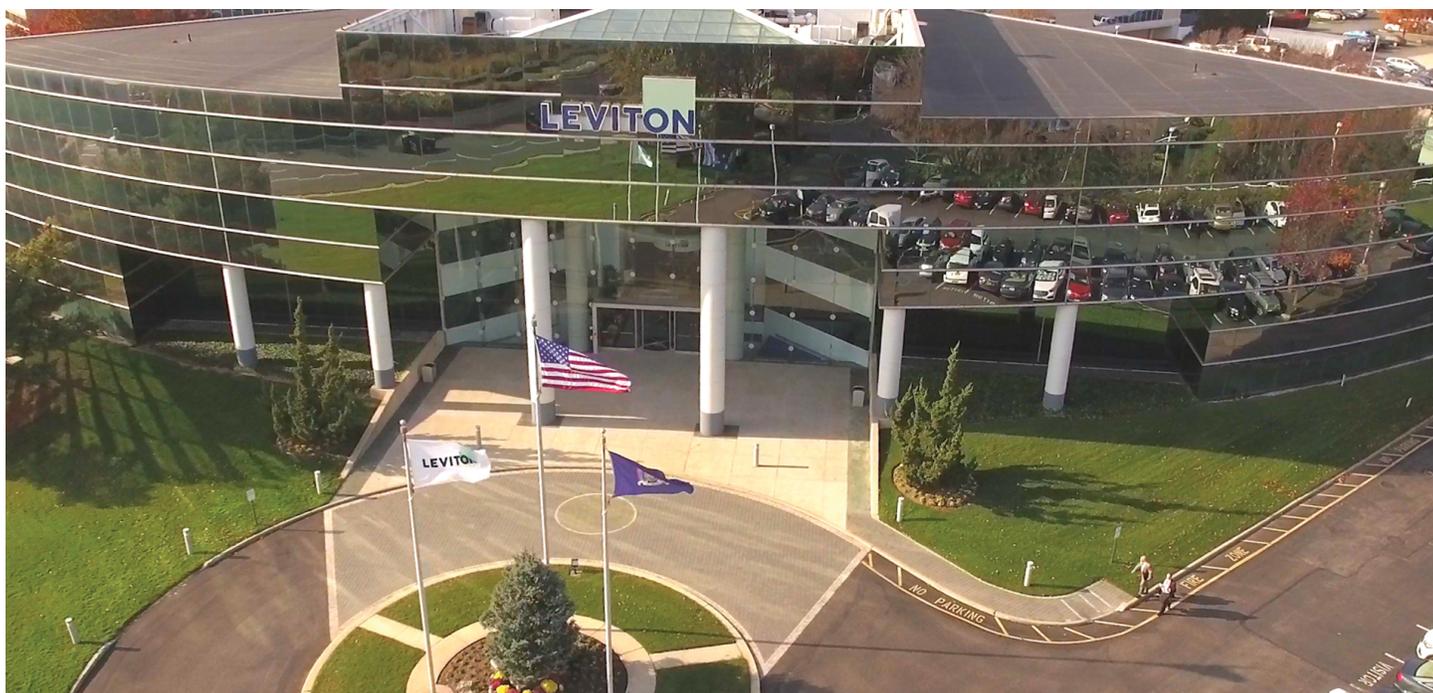Go to: **www.leviton.com/catalog** for access to the latest version.

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