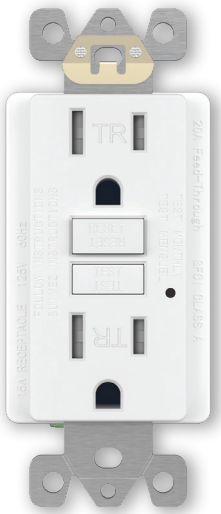
LIGHTING CONTROLS & WIRING DEVICES

2025/2026



Enerlites®









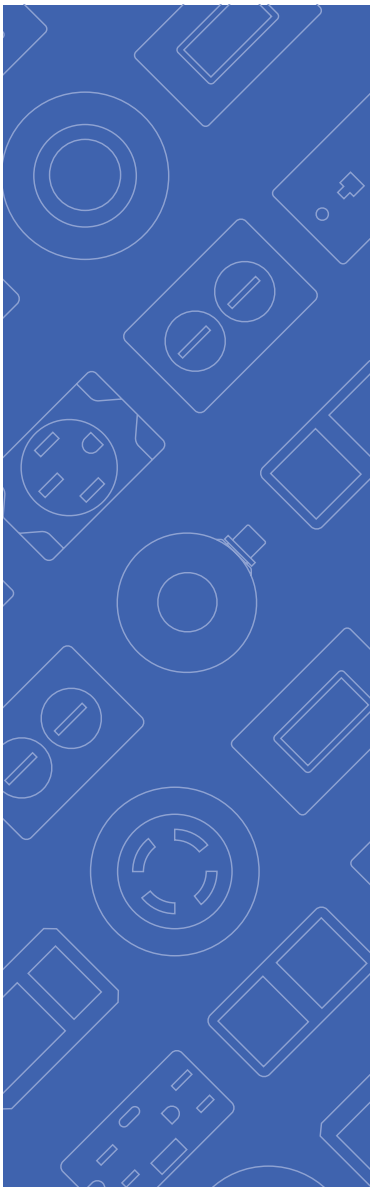


enerlites.com

Enerlites® Control Charge Connect

ABOUT ENERLITES

Enerlites is a leading manufacturer of innovative sensors, USB charging receptacles, lighting controls, and wiring devices with over twenty years of experience in design and manufacturing. Our product line includes more than 50 patented devices with cutting-edge technology to ensure high energy efficiency and quality. Enerlites production facilities are among the most modern and technically advanced, with automated assembly lines to reduce the chance of human error. The facilities include an onsite lab certified for testing to UL standards. Our commitment to quality and safety is second to none. Every unit is inspected thoroughly throughout the manufacturing process and all applicable products are CA Title 20 and 24 certified, UL or ETL listed, and meet relevant NEC codes.



ASSOCIATIONS

We are an active member of NEMA, helping to develop and maintain high standards in electrical manufacturing and promote the safe use of certified lighting control and wiring devices. As a proud member of NEMRA and NAED, we provide our team with powerful industry-specific tools and stay on top of market trends to appropriately react to changing customer needs.

SUPPORT

The Enerlites team dedicates itself to supporting every facet of the customer experience. We ensure that each inquiry is handled with professionalism and care. Our hands-on customer service team promptly and thoroughly handles all inquiries. We pride ourselves on low return rates and quick turnaround times. We make it a priority to listen to the needs of our customers to ensure complete satisfaction.

APPROACH

Customer needs and evolving technology standards are the driving forces of innovation and production at Enerlites. We design with our customers in mind, whether they be homeowners looking for the latest smart devices or businesses aiming to enhance the customer experience through the latest high-speed USB charging systems. Our products answer to both functionality and aesthetic appeal.

PRODUCTS

Enerlites leads the market in USB charging devices. To date, we've set the market standards for the safest and fastest in-wall USB receptacles. With the integration of Gallium Nitride technology and Power Delivery through USB-C, we are equipped to handle the most modern devices at top speeds. Beyond speed and reliability, Enerlites' USB charging devices cater to heavy use in residential and commercial applications. Interchangeable modules allow for quick changes with minimal effort and cost, while interchangeable face covers come in various colors and give worn outlets an immediate facelift.

Dual technology sensors combine Passive Infrared Technology with Ultrasonic Sensors in our switches to enhance accuracy and detect fine motion. We offer various combinations with different levels of customization settings for broad appeal in residential and commercial applications. This hands-free option promotes energy efficiency and convenience.

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M WALL PLATES & COVERS

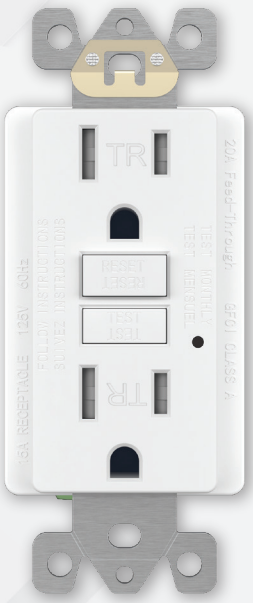
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GFCI RECEPTACLES

Tamper-Resistant **A**2

Tamper and Weather Resistant **A**2







Tamper-Resistant and Tamper/Weather Resistant GFCI Receptacles

Features:

- Equipped tamper-resistant shutters with child safety features to prevent accidental electrical shocks for added peace of mind
- Features an easy-to-use reset and test button for convenient operation and maintenance
- Integrated LED status indicator for easy monitoring of GFCI functionality
- Protects against electrical shocks and ground faults, ensuring safe use in wet areas like kitchens and bathrooms
- Automatically self-tests every 15 minutes to make sure it can respond to a ground fault

Testing & Code Compliance:

c UL us LISTED



GFTRG20-W



GFTWRG15-W

Tamper-Resistant GFCI Receptacles

Rating	15A-125V	20A-125V	
NEMA	5-15R	5-20R	
DESCRIPTION	**CAT. NO.**	**CAT. NO.**	**COLOR**
Tamper-Resistant Self Testing, Self Grounding GFCI	GFTRG15	GFTRG20	White

Tamper and Weather Resistant GFCI Receptacles

DESCRIPTION	CAT. NO.	CAT. NO.	COLOR
Tamper and Weather Resistant Self-Testing, Self Grounding GFCI	GFTWRG15	GFTWRG20	White

USB Charger Receptacles



Interchangeable USB Modules **B**2

Type-A USB's **B**3

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Power Delivery USB's **B**6

ENERLITES offers a wide variety of in-wall USB charging receptacles with multiple configurations. Options include devices that combine USB ports with 15A or 20A power outlets, interchangeable modules, and devices featuring fast-charging technology. In-wall USB chargers use advanced smart chips that detect a device's power needs to maximize charging speed and efficiency. Our Power Delivery charging technologies supply higher power levels for supported devices.

With an in-wall USB receptacle, you can enjoy the convenience of adapter-free USB charging. AC adapters are no longer required, simply plug your cable into the USB port and start charging. They are designed to replace any traditional wall outlet for a modern and organized charging station.





Interchangeable USB Module Charger Receptacles

Features:

- 3 high-speed USB charging ports with 5.8A total output
- Interchangeable USB module for quick service calls
- Residential/Commercial grade specifications
- Built-in smart chip recognizes each device's individual charging requirements to optimize the charge
- Tested to withstand over 10,000 insertions
- Tamper-resistant receptacle improves child safety – built-in shutter prevents access by most non-rated/foreign objects
- Fits in a standard wall box, compatible with standard wall plates
- Back wiring
- 2-year warranty

Testing & Code Compliance:

c UL us LISTED



61150-A2C5-CU-W

Type A/C USB Charger Single Receptacles

DESCRIPTION	RATING	CAT. NO.	COLOR
Interchangeable Type-A and Dual Type-C USB Charger with 15A Tamper-Resistant Receptacle, Combined Total of 5.8A Charging Power	15A, 125 VAC, USB Type-A Port: 5V/2.4A USB Type-C1 Port: 5V/3.0A USB Type-C2 Port: 5V/3.0A	61150-A2C5-CU	White
Interchangeable Type-A and Dual Type-C USB Charger with 20A Tamper-Resistant Receptacle, Combined Total of 5.8A Charging Power	20A, 125 VAC, USB Type-A Port: 5V/2.4A USB Type-C1 Port: 5V/3.0A USB Type-C2 Port: 5V/3.0A	61200-A2C5-CU	White Gray



USB15L3AC-W

Interchangeable USB Modules

DESCRIPTION	RATING	CAT. NO.	COLOR
Three Type-A USB 15A Module	15A-125V	USB15L3	White Light Almond Black
Three Type-A USB 20A Module	20A-125V	USB20L3	White
Type-A and Dual Type-C USB 15A Module	15A-125V	USB15L3A2C	White
Type-A and Dual Type-C USB 20A Module	20A-125V	USB20L3A2C	White Gray
Type-C and Dual Type-A USB 15A Module	15A-125V	USB15L3AC	White
Type-C and Dual Type-A USB 20A Module	20A-125V	USB20L3AC	White Gray

Type-A USB Charger Receptacles

Features:

- 2 high-speed USB charging ports with 4.0-4.8A total output
- Residential/Commercial grade specifications
- Built-in smart chip recognizes each device's individual charging requirements to optimize the charge
- Tested to withstand over 10,000 insertions
- Tamper-resistant receptacle improves child safety – built-in shutter prevents access by most non-rated/foreign objects
- Interchangeable face covers
- Fits in a standard wall box, compatible with standard wall plates
- Back wiring
- 2-year warranty

Testing & Code Compliance:

c UL us LISTED



61501-TR2USB-CC-W

Interchangeable Type-A USB Charger Receptacles

DESCRIPTION	RATING	CAT. NO.	COLOR
Dual Type-A USB Charger with 15A Duplex Tamper-Resistant Receptacles and Interchangeable Face Covers, 125 VAC; Combined Total of 4.8A Charging Power	15A, 125 VAC, USB Type-A1 Port: 5V/2.4A USB Type-A2 Port: 5V/2.4A	61501-TR2USB-CC	White**
Dual Type-A USB Charger with 20A Duplex Tamper-Resistant Receptacles and Interchangeable Face Covers, 125 VAC; Combined Total of 4.8A Charging Power	20A, 125 VAC, USB Type-A1 Port: 5V/2.4A USB Type-A2 Port: 5V/2.4A	62001-TR2USB-CC	White**

Type-A USB Charger Receptacle

DESCRIPTION	RATING	CAT. NO.	COLOR
Dual Type-A USB Charger with 15A Duplex Tamper-Resistant Receptacles, 125 VAC; Combined Total of 4.0A Charging Power	15A, 125 VAC, USB Type-A1 Port: 5V/2.4A USB Type-A2 Port: 5V/2.4A	61501-TR2USB-S*	White

*Enerlites Patented Product

**Interchangeable face covers include light almond and black

Type-A/C USB Charger Receptacles

Features:

- 2-3 high-speed USB charging ports with 3.6-5.8A total output
- 5 high-speed USB charging ports with 6.0A total output
- Residential/Commercial grade specifications
- Built-in smart chip recognizes each device's individual charging requirements to optimize the charge
- Tested to withstand over 10,000 insertions
- Tamper-resistant receptacle improves child safety – built-in shutter prevents access by most non-rated/foreign objects
- Fits in a standard wall box, compatible with standard wall plates
- Back wiring
- 2-year warranty

Testing & Code Compliance:

c UL us LISTED



61501-TR2USB-1A1C-W



62000-3A2C6-W

Type A/C USB Charger Receptacles

DESCRIPTION	RATING	CAT. NO.	COLOR
Type-A/C USB Charger with 15A Duplex Tamper-Resistant Receptacles, Combined Total of 5.8A Charging Power, Interchangeable Face Covers	15A, 125 VAC, USB Type-A Port: 5V/2.4A USB Type-C Port: 5V/3A	61501-TR2USB-1A1C*	White** Gray Gold Nickel
Type-A/C USB Charger with 20A Duplex Tamper-Resistant Receptacles, Combined Total of 5.8A Charging Power, Interchangeable Face Covers	20A, 125 VAC, USB Type-A Port: 5V/2.4A USB Type-C Port: 5V/3A	62001-TR2USB-1A1C*	White** Gray
Type-A/C USB Charger with 15A Duplex Tamper-Resistant Receptacles, 125 VAC; Combined Total of 5.0A Charging Power	15A, 125 VAC, USB Type-A Port: 5V/2.4A USB Type-C Port: 5V/3A	61501-1A1C5*	White
Type-A/C USB Charger with 20A Duplex Tamper-Resistant Receptacles, 125 VAC; Combined Total of 5.0A Charging Power	20A, 125 VAC, USB Type-A Port: 5V/2.4A USB Type-C Port: 5V/3A	62001-1A1C5*	White
Type-A/C USB Charger with 15A Duplex Tamper-Resistant Receptacles, 125 VAC; Combined Total of 3.6A Charging Power	15A, 125 VAC, USB Type-A Port: 5V/2.4A USB Type-C Port: 5V/3A	61501-TR2USB3-1A1C*	White
Type-A/C USB Charger with 20A Duplex Tamper-Resistant Receptacles, 125 VAC; Combined Total of 3.6A Charging Power	20A, 125 VAC, USB Type-A Port: 5V/2.4A USB Type-C Port: 5V/3A	62001-TR2USB3-1A1C*	White
Dual Type-C and Type-A USB Charger with 15A Duplex Tamper-Resistant Receptacles; 125 VAC; Combined Total of 4.2A Charging Power	15A, 125 VAC, USB Type-A Port: 5V/2.4A USB Type-C1 Port: 5V/1.5A USB Type-C2 Port: 5V/1.5A	61501-1A2C4*	White
5-Port USB Charger 125 VAC; Combined Total of 6.0A Charging Power	125 VAC, USB Type-A Ports: 5V/2.4A USB Type-C Ports: 5V/3.0A	62000-3A2C6*	White

*Enerlites Patented Product

**Interchangeable face covers include light almond and black

Type-C USB Charger Receptacles

Features:

- 2 high-speed USB charging ports with 3.6-5.0A total output
- Residential/Commercial grade specifications
- Built-in smart chip recognizes each device's individual charging requirements to optimize the charge
- Tested to withstand over 10,000 insertions
- Tamper-resistant receptacle improves child safety – built-in shutter prevents access by most non-rated/foreign objects
- Fits in a standard wall box, compatible with standard wall plates
- Back wiring
- 2-year warranty

Testing & Code Compliance:

c UL us LISTED



61501-2C5-W

Type-C USB Charger Receptacles

DESCRIPTION	RATING	CAT. NO.	COLOR
Dual Type-C USB Charger with 15A Duplex Tamper-Resistant Receptacles, 125 VAC; USB Rating: Combined Total of 5.0A Charging Power	15A, 125 VAC, USB Type-C1 Port: 5V/3A USB Type-C2 Port: 5V/3A	61501-2C5*	White
Dual Type-C USB Charger with 15A Duplex Tamper-Resistant Receptacles, 125 VAC; USB Rating: Combined Total of 3.6A Charging Power	15A, 125 VAC, USB Type-C1 Port: 5V/3A USB Type-C2 Port: 5V/3A	61501-2C3*	White
Dual Type-C USB Charger with 20A Duplex Tamper-Resistant Receptacles, 125 VAC; USB Rating: Combined Total of 3.6A Charging Power	20A, 125 VAC, USB Type-C1 Port: 5V/3A USB Type-C2 Port: 5V/3A	62001-2C3*	White

*Enerlites Patented Product

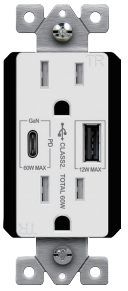
Power Delivery USB Charger Receptacles

Features:

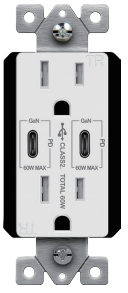
- Powerful 60W charge with PD-enabled device connected to single USB Type-C
- Type-C non-PD device 5 VDC @ 3A
- Type-C Port permits cables to be inserted easily in either direction
- USB Type-C provides faster charging and is emerging as the standard port on many phones, tablets, and laptops
- Charging time may be affected by the charging cord used. Enerlites recommends using the cord provided with the device
- Residential/Commercial grade specifications
- Built-in smart chip recognizes each device's individual charging requirements to optimize the charge
- Tested to withstand over 10,000 insertions
- Tamper-Resistant improves child safety – built-in shutter prevents access by most non-rated/foreign objects
- Fits in a standard wall box, compatible with standard wall plates
- Back wiring
- 2-year warranty

Testing & Code Compliance:

c UL us LISTED



61501-1A1C-PD60-W



61501-2C-PD60-W

Power Delivery Type A/C 65W USB Charger Receptacle

DESCRIPTION	RATING	CAT. NO.	COLOR
Power Delivery Type-A/C USB Charger with 15A Duplex Tamper-Resistant Receptacles; 125 VAC; Combined Total of 65W Charging Power	15A-125V, USB Type-A Port: 5V/1.2A USB Type-C Port: 5V-2.4A/9V-3A/15V-3A/ 20V-3A	61501-1A1C-PD60*	White

Power Delivery Type A/C 36W USB Charger Receptacle

DESCRIPTION	RATING	CAT. NO.	COLOR
Power Delivery Type-A/C USB Charger with 15A Duplex Tamper-Resistant Receptacles; 125 VAC; Combined Total of 36W Charging Power	15A-125V, USB Type-A Port: 5V/1.2A USB Type-C Port: 5V-2.4A/9V-3A/15V-3A/ 20V-1.5A	61501-1A1C-PD30*	White

Power Delivery Type C 60W USB Charger Receptacle

DESCRIPTION	RATING	CAT. NO.	COLOR
Power Delivery Dual Type-C USB Charger with 15A Duplex Tamper-Resistant Receptacles; 125 VAC; Combined Total of 60W Charging Power	15A-125V, Each USB Type-C Port: 5V-2.4A/9V-3A/ 15V-3A/20V-3A	61501-2C-PD60	White

Power Delivery Type C 36W USB Charger Receptacle

DESCRIPTION	RATING	CAT. NO.	COLOR
Power Delivery Dual Type-C USB Charger with 15A Duplex Tamper-Resistant Receptacles; 125 VAC; Combined Total of 36W Charging Power	15A-125V, Each USB Type-C Port: 2-3A @ 5V/9V/12V/15V	61501-2C-PD36	White

*Enerlites Patented Product

Sensing Controls



Wall Switch Sensors	**C**2 - **C**5
Line Voltage Sensors	**C**6 - **C**8
Low Voltage Sensors	**C**9 - **C**10
Room Controls	**C**11
Power Pack & Adapters	**C**12
Humidity Sensors	**C**13
Air Circulators & Fan Controls	**C**14

From residential spaces to industrial locations and workplaces, lighting management is critical. Enerlites offers a wide variety of in-wall and ceiling mounted sensor controls for lights and fans. Compatible with all standard lighting control systems, our sensors are easy to install and undergo meticulous testing for quality and performance.



This category includes both Passive Infrared (PIR) and PIR/Ultrasonic motion sensor switches, as well as humidity sensors, fresh air circulators, and dual-technology devices that utilize more than one of these features. There is also a variety of ceiling-mounted and high-bay occupancy sensors, with innovative adapters available to make their installation easier and faster.



In-Wall Occupancy/Vacancy Sensors

Features:

- High sensitivity and dense coverage for exceptional performance
- Convenient push-button provides manual ON/OFF at any time
- Controls incandescent, CFL, and LED lighting
- LED indicator light flashes when sensor detects motion to verify detection is active
- Adjustable time delay 15 seconds to 20 minutes
- Single pole
- Vacancy Sensors can be used to comply with 2019 California Title 24, Part 6
- Interchangeable face covers
- 2-year warranty

Testing & Code Compliance:

c UL us LISTED

24 California Title Saves energy



HMOS-W

Residential Grade In-Wall PIR Occupancy/Vacancy Sensors

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole OCC/VAC (2-in-1) Sensor Switch Neutral Wire Required	Voltage: 120 VAC, 60 Hz Resistive: 5A Incandescent: 500W @ 120 VAC Electronic Ballast: 500 VA @ 120 VAC Motor: 1/8 HP @ 120 VAC Coverage: 180°, 700 sq. ft.	HMOS*	White
Single Pole OCC/VAC (2-in-1) Sensor Switch Ground Wire Required	Voltage: 120/277 VAC, 60 Hz Resistive: 5A Incandescent: 500W @ 120 VAC Electronic Ballast: 500 VA @ 120 VAC; 1000 VA @ 277 VAC Motor: 1/8 HP @ 120 VAC Coverage: 180°, 700 sq. ft.	HMOS-J*	White



HMVS-W

Residential Grade In-Wall PIR Vacancy Sensors

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole Vacancy Sensor Switch Neutral Wire Required	Voltage: 120 VAC, 60 Hz Resistive: 5A Incandescent: 500W @ 120 VAC Electronic Ballast: 500 VA @ 120 VAC Motor: 1/8 HP @ 120 VAC Coverage: 180°, 700 sq. ft.	HMVS*	White
Single Pole Vacancy Sensor Switch Ground Wire Required	Voltage: 120/277 VAC, 60 Hz Resistive: 5A Incandescent: 500W @ 120 VAC Electronic Ballast: 500 VA @ 120 VAC; 1000 VA @ 277 VAC Motor: 1/8 HP @ 120 VAC Coverage: 180°, 700 sq. ft.	HMVS-J*	White

*Enerlites Patented Product

Interchangeable Face Covers

DESCRIPTION	RATING	CAT. NO.	COLOR
Face Cover	-	HMOS-L	Light Almond Ivory Black
Face Cover	-	HMVS-L	Light Almond Ivory Black

In-Wall Occupancy/Vacancy Sensors

Features:

- OCC/VAC modes available
- Convenient push-button provides manual ON/OFF at any time
- Adjustable time delay 15 seconds to 30 minutes
- Single pole and/or 3-way
- Neutral or Ground wire required on select models
- Zero crossing function applies to models DWOS-J and DWOS-JD
- "Walk-through" sensing mode increases energy savings by turning lights "OFF" shortly after momentary occupancy
- Controls incandescent, CFL, and LED lighting
- LED indicator light flashes when sensor detects motion to verify detection is active
- 5-year warranty

Testing & Code Compliance:

c UL us LISTED

24 California Title Saves energy



DWOS-J-W



DWOS-JD-W

Commercial Grade In-Wall PIR Occupancy/Vacancy Sensors

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole OCC/VAC (2-in-1) Decorator Wall Switch Ground Wire Required	Voltage: 120/277 VAC, 60 Hz Resistive: 6.6A Tungsten: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC; 1600 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 180°, 1200 sq. ft.	DWOS-J*	White
Single Pole/3-Way OCC/VAC (2-in-1) Decorator Wall Switch Ground Wire Required	Voltage: 120/277 VAC, 60 Hz Resistive: 6.6A Tungsten: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC; 1600 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 180°, 1200 sq. ft.	DWOS-3J*	White
Single Pole OCC/VAC (2-in-1) Decorator Wall Switch Dual Relay Ground Wire Required	Voltage: 120/277 VAC, 60 Hz Resistive: 6.6A Tungsten: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC; 1600 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 180°, 1200 sq. ft.	DWOS-JD	White
Single Pole OCC/VAC (2-in-1) Decorator Wall Switch Neutral Wire Required	Voltage: 120/277 VAC, 60 Hz Resistive: 10A Tungsten: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC; 1600 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 180°, 1200 sq. ft.	DWOS-1277*	White
Single Pole OCC/VAC (2-in-1) Decorator Wall Switch Night Light Neutral Wire Required	Voltage: 120/277 VAC, 60 Hz Resistive: 6.6A Tungsten: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC; 1600 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 180°, 1200 sq. ft.	DWOS-1277-NL*	White
Single Pole/3-Way OCC/VAC (2-in-1) Decorator Wall Switch Neutral Wire Required	Voltage: 120 VAC, 60 Hz Resistive: 12A Tungsten: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC Motor: 1/4 HP @ 120 VAC Coverage: 180°, 1200 sq. ft.	DWOS-3R*	White

*Enerlites Patented Product

In-Wall Dual-Tech Occupancy/Vacancy Sensor

Features:

- OCC/VAC modes available
- Convenient push-button provides manual ON/OFF at any time
- Adjustable time delay 15 seconds to 30 minutes
- Single pole
- Zero crossing function
- "Walk-through" sensing mode increases energy savings by turning lights "OFF" shortly after momentary occupancy
- Controls incandescent, CFL, and LED lighting
- LED indicator light flashes when sensor detects motion to verify detection is active
- 5-year warranty

Testing & Code Compliance:

c UL us LISTED

24 California Title 24 Saves energy



MWOS-W

Commercial Grade In-Wall Dual-Tech Occupancy/Vacancy Sensor

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole OCC/VAC (2-in-1) Decorator Wall Switch PIR/Ultrasonic Dual Technology Neutral Wire Required	Voltage: 120/277 VAC, 50/60 Hz Resistive: 6.6A Tungsten: 800W @ 120 VAC Electronic Ballast: 600 VA @ 120 VAC; 1385 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 180° PIR Coverage: 1200 sq. ft. Ultrasonic: 400 sq. ft.	MWOS	White

In-Wall Occupancy/Vacancy Sensors with Dimmer Switch

Features:

- OCC/VAC modes available
- Combines Passive Infrared Technology (PIR) and dimming
- Convenient push-button provides manual ON/OFF at any time
- Adjustable time delay, light level, and PIR sensitivity
- Time delay 15 seconds to 30 minutes
- Single pole and/or 3-way
- Interchangeable face covers
- Works with dimmable LED bulbs, and 0-10V dimming
- LED indicator light flashes when the sensor detects motion to verify detection is active
- 5-year warranty

Testing & Code Compliance:

c UL us LISTED

24 California Title 24 Saves energy



DWODS-010-W

Occupancy/Vacancy Sensor with 0-10V Dimmer Switch

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole Occupancy/Vacancy Sensor with 0-10V Dimmer Switch Neutral Wire Required	Voltage: 120/277 VAC, 60 Hz Resistive: 6A @ 120 VAC; 3A @ 277 VAC Electronic Ballast/LED: 800 VA Load Rating: 2 mA - 30 mA Motor: 1/8 HP Coverage: 180°, 1200 sq. ft.	DWODS-010	White



DWODS-120N-W

Occupancy/Vacancy Sensors with Line Voltage Dimmer Switch

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole Occupancy/Vacancy Sensor Dimmer Switch 2 Wires Sensor	Voltage: 120 VAC, 60 Hz Tungsten: 600W Resistive: 3A Electronic Ballast/LED: 1.25A/150W Motor: 1/8 HP Coverage: 180°, 1200 sq. ft.	DWODS-120	White
Single Pole/3-Way Occupancy/Vacancy Sensor Dimmer Switch 2 Wires Sensor	Voltage: 120 VAC, 60 Hz Tungsten: 600W Resistive: 3A Electronic Ballast/LED: 1.25A/150W Motor: 1/8 HP Coverage: 180°, 1200 sq. ft.	DWODS-120N	White

Line Voltage Sensors

Features:

- Passive Infrared Technology (PIR)
- 360° Fresnel lens for superior occupancy detection
- Adjustable time delay and light level
- Vacancy override by using momentary switch (optional)
- Works with fluorescent, LED, and 0-10V dimming
- LED indicator light flashes when sensor detects motion to verify detection is active
- 2-year warranty

Testing & Code Compliance:

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24 California Title Saves energy

360° Line Voltage Ceiling Sensors

DESCRIPTION	RATING	CAT. NO.	COLOR
PIR Occupancy/Vacancy Sensor	Voltage: 120/277 VAC, 60 Hz Resistive: 10A Incandescent: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC; 1600 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 360°, 1200 sq. ft.	MPC-50V*	White
PIR Occupancy Sensor with 0-10V Dimming	Voltage: 120/277 VAC, 50/60 Hz Resistive: 10A Electronic Ballast/LED: 800 VA @ 120 VAC; 1385 VA @ 277 VAC Load Rating: 2 mA - 50 mA Motor: 1/4 HP @ 120 VAC Coverage: 360°, 1200 sq. ft.	MPC-50VD*	White
Self-Contained PIR Occupancy Sensor with 4 or 10 ft. Lead Cable	Voltage: 120/277 VAC, 60 Hz Resistive: 10A Incandescent: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC; 1200 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 360°, 800 sq. ft.	MPC-52V* (4ft lead cable) MPC-52V10 (10ft lead cable)	White



MPC-50V



MPC-52V

*Enerlites Patented Product

360° High Bay Ceiling Sensors

DESCRIPTION	RATING	CAT. NO.	COLOR
High Bay PIR Occupancy Sensor Fixture Mount	Voltage: 120/277 VAC, 50/60 Hz Resistive: 10A Tungsten: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC; 1200 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 360°, MPC-50H - L1: 2800 sq. ft. MPC-50H - L2: 1200 sq. ft.	MPC-50H	White
High Bay PIR Occupancy Sensor with 0-10V Dimming Fixture Mount	Voltage: 120/277 VAC, 50/60 Hz Tungsten: 800W Resistive: 10A Electronic Ballast/LED: 800 VA @ 120 VAC; 1385 VA @ 277 VAC Load Rating: 2 mA - 50 mA Motor: 1/4 HP @ 120 VAC Coverage: 360°, MPC-50H - L1: 2800 sq. ft. MPC-50H - L2: 1200 sq. ft.	MPC-50HD	White



MPC-50H

Line Voltage Sensors

Features:

- Passive Infrared (PIR) and Ultrasonic Technology
- 360° Fresnel lens for superior occupancy detection
- Adjustable time delay and light level
- "Walk-through" sensing mode increases energy savings by turning lights "OFF" shortly after momentary occupancy
- LED indicator light flashes when sensor detects motion to verify detection is active
- 2-year warranty

Testing & Code Compliance:

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360° Dual-Tech Line Voltage Ceiling Sensors

DESCRIPTION	RATING	CAT. NO.	COLOR
Dual Technology PIR/ Ultrasonic Occupancy Sensor	Voltage: 120/277 VAC, 50/60 Hz Resistive: 6.6A Incandescent: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC; 1600 VA @ 277 VAC LED: 150W Motor: 1/4 HP @ 120 VAC Coverage: 360°, PIR Coverage: 1200 sq. ft. Ultrasonic Coverage: 1000 sq. ft.	MDC-50V	White
Dual Technology PIR/ Ultrasonic Occupancy Sensor	Voltage: 120/277 VAC, 50/60 Hz Resistive: 10A Filament/Halogen/Incandescent: 1000W LED: 300W Motor: 1/6 HP Coverage: 360°, PIR Coverage: 1600 sq. ft. Ultrasonic Coverage: 2700 sq. ft.	MDC-50V4	White



MDC-50V



MDC-50V4

360° Ultrasonic Line Voltage Ceiling Sensor

DESCRIPTION	RATING	CAT. NO.	COLOR
Ultrasonic Occupancy Sensor	Voltage: 120/277 VAC, 50/60 Hz Resistive: 10A Filament/Halogen/Incandescent: 1000W LED: 300W Motor: 1/6 HP Coverage: 360°, Ultrasonic Coverage: 2700 sq. ft.	UC-50V4	White

Line Voltage Sensors

Features:

- Passive Infrared (PIR) and Ultrasonic Technology
- 150° Fresnel lens for superior occupancy detection
- Adjustable time delay and light level
- Adjustable swivel neck rotates 80 degrees vertically and 60 degrees horizontally
- "Walk-through" sensing mode increases energy savings by turning lights "OFF" shortly after momentary occupancy
- Works with fluorescent and LED
- LED indicator light flashes when sensor detects motion to verify detection is active
- 2-year warranty

Testing & Code Compliance:

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24 California Title Saves energy

Line Voltage PIR Occupancy Wall Mount Sensor



MPW-V

DESCRIPTION	RATING	CAT. NO.	COLOR
PIR Occupancy Sensor Wall Mount	Voltage: 120 VAC, 50/60 Hz Resistive: 6.6A Tungsten: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC Motor: 1/4 HP @ 120 VAC Coverage: 150°, 900 sq. ft.	MPW-V	White

Line Voltage Dual-Tech Occupancy Wall Mount Sensor



MDW-V

DESCRIPTION	RATING	CAT. NO.	COLOR
Dual Technology PIR/Ultrasonic Occupancy Sensor Wall Mount	Voltage: 120/277 VAC, 50/60 Hz Resistive: 6.6A Tungsten: 800W @ 120 VAC Electronic Ballast: 600 VA @ 120 VAC; 1385 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 150° PIR Coverage: 1000 sq. ft. Ultrasonic: 800 sq. ft.	MDW-V	White

Low Voltage Sensors

Features:

- Passive Infrared (PIR) and Ultrasonic Technology
- 150° Fresnel lens for superior occupancy detection
- Adjustable time delay and light level
- Adjustable swivel neck rotates 80 degrees vertically and 60 degrees horizontally
- "Walk-through" sensing mode increases energy savings by turning lights "OFF" shortly after momentary occupancy
- Works with fluorescent and LED
- LED indicator light flashes when sensor detects motion to verify detection is active
- 2-year warranty

Testing & Code Compliance:

c UL us LISTED

24 California Title 24 Saves energy

150° Low Voltage PIR Occupancy Wall Mount Sensor



MPW-L

DESCRIPTION	RATING	CAT. NO.	COLOR
PIR Occupancy Sensor Requires MPP-24 Power Pack Wall Mount	Voltage: 22-26 VDC Current Consumption: 40 mA Power Supply: MPP-24 Coverage: 150°, 900 sq. ft.	MPW-L	White

150° Low Voltage Dual-Tech Occupancy Wall Mount Sensor



MDW-L

DESCRIPTION	RATING	CAT. NO.	COLOR
Dual Technology PIR/Ultrasonic Occupancy Sensor Requires MPP-24 Power Pack Wall Mount	Voltage: 22-26 VDC Current Consumption: 40 mA Power Supply: MPP-24 Coverage: 150° PIR Coverage: 1000 sq. ft. Ultrasonic: 800 sq. ft.	MDW-L	White

Low Voltage Sensors

Features:

- Passive Infrared (PIR) and Ultrasonic Technology
- 360° Fresnel lens for superior occupancy detection
- Full range 0-10V dimming daylight harvesting for a single zone
- Complies with ASHRAE 90.1, and Title 24, Part 6 occupancy/vacancy sensing
- Controls incandescent, CFL, LED and 0-10V dimming
- Adjustable delayed-OFF time setting between 5 seconds test mode to 30 minutes allows custom adjustment for maximum savings
- "Walk-through" sensing mode increases energy savings by turning lights "OFF" shortly after momentary occupancy
- Audible and visible alert
- LED indicator light flashes when sensor detects motion to verify detection is active
- 2-year warranty

Testing & Code Compliance:

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24 California Title Saves energy

Low Voltage Daylight Harvesting Sensor



MPL-010

DESCRIPTION	RATING	CAT. NO.	COLOR
Daylight Harvesting Sensor	Input Voltage: 12 - 24 VDC Indoor Photocell Low Output: 0 VDC High Output: 10 VDC Foot Candle: 0 - 160 FC Load Rating: 2 mA - 50 mA	MPL-010	White

360° Low Voltage PIR Occupancy Ceiling Sensor



MPC-50L

DESCRIPTION	RATING	CAT. NO.	COLOR
PIR Occupancy/Vacancy Sensor, Requires MPP-24 Power Pack	Voltage: 24 VDC Current Consumption: 9 mA Coverage: 360°, 1200 sq. ft.	MPC-50L*	White

360° Low Voltage Dual-Technology Occupancy Ceiling Sensor



MDC-50L

DESCRIPTION	RATING	CAT. NO.	COLOR
PIR/Ultrasonic Occupancy Sensor, Requires MPP-24 Power Pack	Voltage: 24 VDC Current Consumption: 20 mA Coverage: 360°, PIR Coverage 1200 sq. ft. Ultrasonic Coverage 1000 sq. ft.	MDC-50L	White

*Enerlites Patented Product

Room Controls

Features:

- 1-, 2-, 3-, and 4-button low voltage switch
- 1-2 load 0-10V dimmer switch
- Blue LED indicator on each button can be used as a locator light or as a status indicator
- Cat5 terminals
- Fits into decorator wall plates
- 2-year warranty

Testing & Code Compliance:

24 California Title 24 Saves energy

Low Voltage Switches



LVS-104-W

DESCRIPTION	RATING	CAT. NO.	COLOR
Low Voltage Wall Switch, 1-Button w/LED	Input Voltage: 24 VDC maximum, from power pack Current Consumption: 20 mA	LVS-101	White
Low Voltage Wall Switch, 2-Button w/LED	Input Voltage: 24 VDC maximum, from power pack Current Consumption: 20 mA	LVS-102	White
Low Voltage Wall Switch, 3-Button w/LED	Input Voltage: 24 VDC maximum, from power pack Current Consumption: 20 mA	LVS-103	White
Low Voltage Wall Switch, 4-Button w/LED	Input Voltage: 24 VDC maximum, from power pack Current Consumption: 20 mA	LVS-104	White

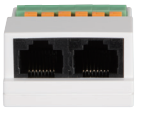
Low Voltage 0-10V Dimmer Switches



LVD-102-W

DESCRIPTION	RATING	CAT. NO.	COLOR
Low Voltage Wall Dimmer Switch, Single Load w/LED	Input Voltage: 24 VDC maximum, from power pack Current Consumption: 20 mA	LVD-101	White
Low Voltage Wall Dimmer Switch, Dual Load w/LED	Input Voltage: 24 VDC maximum, from power pack Current Consumption: 20 mA	LVD-102	White

Low Voltage Cat5 Coupler



LV-Cat5

DESCRIPTION	RATING	CAT. NO.	COLOR
Cat5 Input/Output Device Provides Connection to LVD 0-10V Dimmer	2 RJ45 Connectors	LV-Cat5	White

Power Pack and Adapters

Features:

- Self-contained power supply/room control system
- Efficient switching power supply provides optimal current output to 6 sensors
- LED indicates status of relay, or if there is a low-voltage overcurrent
- Hold-to-on and hold-to-off inputs integrate with BMS, lighting control panels & other building systems
- Integrates with low-voltage momentary switch to control any 24 VDC occupancy sensor
- 2-year warranty

Testing & Code Compliance:

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MPP-24

Power Pack

DESCRIPTION	RATING	CAT. NO.	COLOR
Provides 24 VDC Operating Voltage to Enerlites Low-Voltage Occupancy Sensors, Switches, and Dimmers	Ballast: 20A @120/230/240/277 VAC, 50/60 Hz Tungsten: 15A @ 120 VAC, 50/60 Hz 5A @ 250 VAC, 50/60 Hz Motor: 1HP @ 120/240 VAC, 50/60 Hz Output: 150 mA @ 24 VDC (with relay connected)	MPP-24	White
Power Supply by MPP-24 and Control Line Load through MPP-24 Operating Temperature: 32°F to 131°F (0°C to 55°C)			



MPC-A



MPC-C



MPC-D

Adapters

DESCRIPTION	RATING	CAT. NO.	COLOR
Ceiling Sensor Flush Mount Adapter Surface Mounting Adapter for MPC Series Ceiling Sensors Compatible with Models: MPC-50V, MPC-50L, MDC-50V, and MDC-50L	4.5" diameter × 1" depth	MPC-A	White
Ceiling Sensor Surface Mount Adapter Compatible with Models: MPC-50V, MPC-50L, MDC-50V, MDC-50L Comes with a 1/2" Knockout, Washer, and Lock Nut	4.5" diameter × 1.5" depth	MPC-B	White
High Bay Ceiling Sensor Quick Installation Surface Mount Adapter Compatible with Models: MPC-50H, MPC-50HD Comes with Washer and Lock Nut	4.5" diameter × 1.5" depth	MPC-C	White
High Bay Ceiling Sensor Off-Set Adapter Compatible with Models: MPC-50H, MPC-50HD Comes with 3 Lock Nuts	4.24" length × 3.35 width	MPC-D	White

Humidity Sensors

Features:

- Passive infrared (PIR) and humidity sensing technology
- Lighting time delay: 10, 20, 30 minutes
- Fan time delay: 20 minutes
- Humidity set point: 45%-80% relative humidity
- Controls incandescent, CFL, and LED lighting
- 1/4 HP (3 Amp) fan
- Separate light and fan loads required
- Neutral wire required
- Interchangeable face covers
- 2-year warranty

Testing & Code Compliance:

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24 California Title 24 Saves energy

Dual-Tech (Humidity and PIR Occupancy) Sensor Wall Switch

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole 120 VAC 60 Hz Neutral Wire and Two Separate Loads Required	PIR Time Delay: 10, 20, and 30 minutes Resistive: 3A Tungsten: 500W Electronic Ballast/LED 400 VA/400W Fan Time Delay: 20 minutes Humidity Set Point: 45% - 80% relative humidity Motor: 1/4 HP PIR coverage: 600 sq. ft.	DWHOS*	White



DWHOS-W

Humidity Sensor Wall Switch

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole 120 VAC 60 Hz Neutral Wire Required	Fan Time Delay: 20 minutes Humidity Set Point: 45% - 80% relative humidity 1/4 HP (3A) Fan	DWHS*	White



DWHS-W

Face Covers

DESCRIPTION	RATING	CAT. NO.	COLOR
Face Cover	-	DWHOS-L	Light Almond Black
Face Cover	-	DWHS-L	Light Almond Black



DWHS-L-W

*Enerlites Patented Product

Air Circulators & Fan Controls

Features:

- Passive Infrared (PIR) and Fresh Air Circulator Technology
- Lighting time delay: 5-30 minutes
- Fan time delay: 5-60 minutes
- Fan auto mode time delay: 10-60 minutes
- Controls incandescent, CFL, and LED lighting
- 1/4 HP (3 Amp) fan
- Separate light and fan loads required
- Neutral wire required
- Interchangeable face covers
- 2-year warranty

Testing & Code Compliance:

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DWTOS-W



DWTS-W



DWTOS-L-W

Air Circulator and PIR Occupancy Sensor Wall Switch

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole 120 VAC 60 Hz Neutral Wire and Two Separate Loads Required	Light Time Delay: 5 - 30 minutes Resistive: 3A Tungsten: 500W Electronic Ballast/LED: 400 VA/400W Fan Time Delay: 5 - 60 minutes Fan Auto Mode: 10 - 60 minutes Motor: 1/4 HP Coverage: 180°, 600 sq. ft.	DWTOS*	White

Air Circulator Wall Switch

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole 120 VAC 60 Hz Neutral Wire Required	Fan Time Delay: 5 - 60 minutes Fan Auto Mode: 10 - 60 minutes 1/4 HP (3A) Fan	DWTS*	White

Interchangeable Covers

DESCRIPTION	RATING	CAT. NO.	COLOR
Face Cover	-	DWTOS-L	Light Almond Black
Face Cover	-	DWTS-L	Light Almond Black

*Enerlites Patented Product

D Plug Load Controls

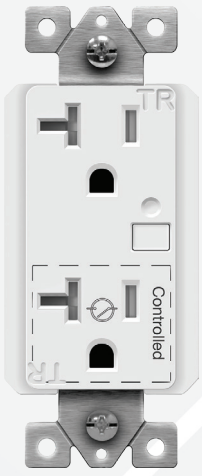
Wireless Plug Load Controls **D**2

ENERLITES plug load control devices offer high-quality control in a user-friendly package. The line includes both tamper-resistant and wireless control receptacles, which can connect to either a switch or ceiling sensor for extended appliance control.



Wireless plug load controls

The PL20R and PLBPC help make plug load controls easy to implement, operate and comply with California Title 24 requirements. Plug Load Control requirements are being driven by expanded codes and standards with the common goal of energy efficiency. The Controlled Plug Load will turn ON when motion is detected by the ceiling sensor and will turn OFF 30 minutes after the room is vacated. The PIR ceiling sensor is battery operated so there is no need for expensive in-wall wiring between the sensor and receptacles.





Wireless Plug Load Controls

Features (PLBPC):

- Passive infrared technology
- Battery supplied power
- Easily mounts on ceilings with adhesive tape/mounting screws included
- 2-year warranty

Features (PL20R):

- Back wired installation
- Each receptacle has its own unique code to ensure ease in set-up
- Compliant with 2017 NEC Article 406.12, ASHRAE Energy Efficiency Standard 90.1, and CA Title 24 when used in conjunction with PLBPC
- 2-year warranty

Testing & Code Compliance:

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PLBPC



PL20R-W

Wireless Plug Load Control Ceiling Sensor

DESCRIPTION	RATING	CAT. NO.	COLOR
360° Wireless Plug Load Control PIR Occupancy Ceiling Sensor	Voltage: 2 AA batteries Frequency: 315 Mhz Time Delay: 30 min Coverage: 360°, 600 sq. ft.	PLBPC*	White

Plug Load Receptacle

DESCRIPTION	RATING	CAT. NO.	COLOR
Plug Load Control Top Outlet Always ON Bottom is Controlled by PLBPC	Voltage: 20A 125 VAC Back wire terminal	PL20R*	White

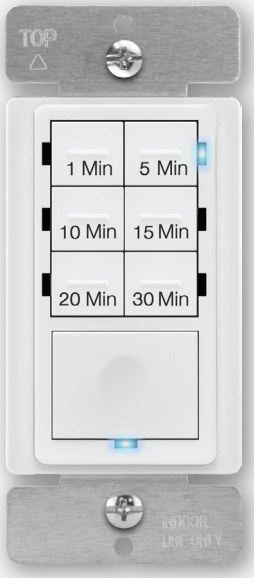
*Enerlites Patented Product

Timer Switches

Programmable Timer Switches **E**2

Preset Timer Switches **E**3 - **E**4





ENERLITES timers are designed to meet high quality and energy conservation standards. The category includes in-wall timer switches that feature either preset or programmable timer controls. They can precisely and conveniently turn lights and motor loads ON/OFF at the set or programmed time.

Programmable timers consist of a digital time display. Their simple design allows users to easily add, set, adjust, or apply a particular timing function. Programmable digital timers may include features such as daylight savings, random mode, and astronomic settings.

Countdown timer switches have no time display, and instead feature six preset timer buttons. This allows for several different timer options, all of which can be easily overridden with the manual ON/OFF button. Countdown timer switches are perfect for easily forgotten lights and appliances, such as in restrooms, pantries, or walk-in closets.



Programmable Digital Timer Switches

Features

- Astronomic timer automatically adjusts dusk and dawn times
- 7 ON/OFF settings
- Automatically adjusts for daylight savings time
- Single pole or 3-way
- Programmable timers program up to 18 ON/OFF settings
- Random program function for security
- Manual override by pushing the door panel or ON/OFF button
- Back-lit LCD screen
- Works with CFL, incandescent, and LED bulbs
- Built-in battery pack stores program settings up to 14 days without power
- Neutral wire required
- 2-year warranty

Testing & Code Compliance:

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HET01-H1-W



HMT01N

Astronomic Digital Programmable In-Wall Timer Switches

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole and 3-Way, Neutral Wire Required 120 VAC, 60 Hz	Resistive: 15A Tungsten: 1200W Standard Ballast: 1200 VA Electronic Ballast / LED: 5A (600W) Motor: 1/2 HP	HET01-H1*	White Matte White Matte Black

7-Day Digital Programmable In-Wall Timer Switches

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole, Neutral Wire Required 120 VAC, 60 Hz	Resistive: 15A Tungsten: 1200W Standard Ballast: 1200 VA Motor: 1/2 HP	HET01*	White Ivory

24-Hour Mechanical In-Wall Timer Switch

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole, 120 VAC, 60 Hz	Resistive: 15A Tungsten: 1250W Electronic Ballast: 500 VA Motor: 1/2 HP	HMT01N	White

*Enerlites Patented Product

Preset Timer Switches

Features:

- 7-button preset in-wall timers
- Replaces a standard light or fan single pole switch
- Works with CFL, incandescent, and LED bulbs
- Ideal for a closet, pantry, garage, laundry room, fan, heated towel rack, or for indoor/outdoor lighting
- 2-year warranty

Testing & Code Compliance:

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30-Minute 7-Button Preset Countdown Timer Switch, LED Always On

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole, Neutral Wire Required 120 VAC, 60 Hz	Resistive: 6.4A Tungsten: 800W Electronic Ballast: 800 VA Motor: 1/4 HP	HET06A-R	White



HET06A-J-W

30-Minute 7-Button Preset Countdown Timer Switch

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole, Ground Wire Required 120 VAC, 60 Hz	Resistive: 6.4A Tungsten: 800W Electronic Ballast: 800 VA Motor: 1/4 HP	HET06A-J*	White

*Enerlites Patented Product

Preset Timer Switches

Features

- 7-button preset in-wall timers
- Replaces a standard light or fan single pole switch
- Works with CFL, incandescent, and LED bulbs
- Ideal for a closet, pantry, garage, laundry room, fan, heated towel rack, or for indoor/outdoor lighting
- 2-year warranty

Testing & Code Compliance:

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HET06-R-W

4 Hour 7-Button Preset Countdown Timer Switches

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole, Neutral Wire Required 125 VAC, 60 Hz	Resistive: 15A Tungsten: 1000W Electronic Ballast: 1200 VA Motor: 1/2 HP	HET06-R	White Ivory
Single Pole, Ground Wire Required 120 VAC, 60 Hz	Resistive: 6.4A Tungsten: 800W Electronic Ballast: 800 VA Motor: 1/4 HP	HET06-J	White

12 Hour 7-Button Preset Countdown Timer Switch, LED Always On

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole, Neutral Wire Required 120 VAC, 60 Hz	Resistive: 15A Tungsten: 1000W Standard Ballast: 1200 VA Electronic Ballast/LED: 5A or 600W Motor: 1/2 HP	HET06-12*	White

*Enerlites Patented Product



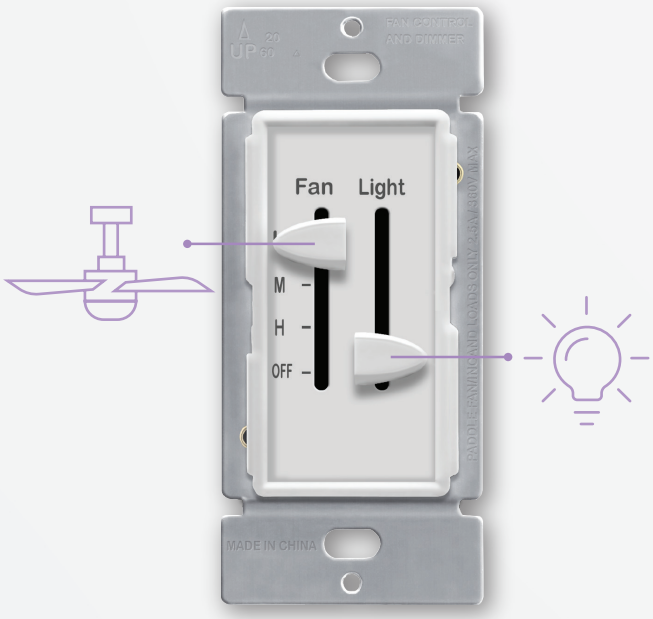
Dimmers & Fan Speed Controls

LED Dimmers **F**2 - **F**3

Fan Speed Controls **F**4

ENERLITES lighting dimmers and fan speed controllers are used to create the ideal atmosphere for any occasion.
Dimmer switches and fan speed controllers are both designed to replace a standard wall switch and they allow the user complete control over light levels or ceiling fan speed.

We offer dimmer switches for both LED and incandescent lights, as well as combination switches for controlling both lights and fans from the same wall location. These devices offer both convenience and control, making them perfect for a range of residential and commercial applications.





LED Dimmers

Features

- Provides wider dimming range for dimmable LED and CFL bulbs than standard incandescent dimmers
- Suitable for multi-gang installations
- Dim lighting for increased energy savings
- Designed for compatibility with most high efficiency light bulbs
- Multi-location dimming when used with 58300-3K auxiliary switch
- 2-year warranty

Testing & Code Compliance:





57302-W



58300-W

LED Dimmers

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole Dimmable LED/CFL Incandescent 120 VAC, 60 Hz	150W Dimmable LED/CFL 600W Incandescent	57302	White
Single Pole, 3-Way Dimmable LED/CFL Incandescent 120 VAC, 60 Hz	150W Dimmable LED/CFL 600W Incandescent	58300	White

LED Dimmer Auxiliary Switch

DESCRIPTION	RATING	CAT. NO.	COLOR
3-Way Add-On Switch Requires 58300 120 VAC, 60 Hz	150W Dimmable LED/CFL 600W Incandescent	58300-3K	White

LED Dimmers

Features:

- Provides wider dimming range for dimmable LED and CFL bulbs than standard incandescent dimmers
- Suitable for multi-gang installations
- Dim lighting for increased energy savings
- Designed for compatibility with most high efficiency light bulbs
- 51300L dual voltage 120/277V for use with LED fixtures using 0-10V power supplies
- Single pole, or 3-way/4-way functionality when used with a 3-way switch
- 2-year warranty

Testing & Code Compliance:

Intertek

Dimmable LED, Halogen and Incandescent Dimmers

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole, 3-Way & 4-Way Slide Dimmer with Preset Switch 120 VAC, 60 Hz	150W Dimmable LED/CFL 700W Incandescent	59302	White Light Almond Ivory
Single Pole, 3-Way & 4-Way Decorator Rocker Slide Dimmer 120 VAC, 60 Hz	300W Dimmable LED/CFL 600W Incandescent 120 VAC, 60 Hz	57300	White Light Almond Ivory Black
Single Pole, 3-Way & 4-Way Dual LED Slide Dimmer 120 VAC, 60 Hz	Each Load: 200W Dimmable LED/CFL 300W Incandescent/Halogen	55307	White
Single Pole, 3-Way Slide Dimmer with Large Paddle 120 VAC, 60 Hz	150W Dimmable LED/CFL 600W Incandescent	55300	White Gold Nickel
Single Pole Dual LED Slide Dimmer 120 VAC, 60 Hz	Each Load: 300W Dimmable LED/CFL 300W Incandescent/Halogen	57006	White
Single Pole Dual Slide LED Dimmer 120 VAC, 60 Hz	Each Load: 200W Dimmable LED/CFL 300W Incandescent/Halogen	57007	White



57300-W



57007-W

0-10V Electronic Ballast LED Dimmers

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole, 3-Way & 4-Way Slide Dimmer with Large Switch 120-277 VAC, 60 Hz 120 VAC: 6A 277 VAC: 3A	Dimming Control 0-10V 30 mA maximum sink current	51300L	White
Single Pole, 3-Way & 4-Way Decorator Slide Dimmer 120-277 VAC, 60 Hz 120 VAC: 10A 277 VAC: 5A	Dimming Control 0-10V 30 mA maximum sink current	55307L	White



55307L-W

Fan Speed Controls

Features

- Dual sliders fan control and dimmer
- Single slider control
- Provides 3 quiet fan speeds for comfort
- Easy-to-use sliders allow you to control the fan speed and light level to adjust settings to your desired levels
- For use with decorator-style opening
- Right slide adjusts the light to your favorite level
- Works with dimmable CFL, incandescent, and LED bulbs
- 2-year warranty

Testing & Code Compliance:

c UL us LISTED



17001-F3-W



17007-F3-W

3-Speed Slide Fan Controls and LED Dimmers

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole, Slide Fan Speed Control and Slide Dimmer 120 VAC, 60 Hz	Dimmable LED/CFL: 150W Incandescent/Halogen: 360W Fan: 3-Speed Motor: 2.5A	17001-F3	White Light Almond Ivory
Single Pole, Slide Fan Speed Control and Slide Dimmer 120 VAC, 60 Hz	Dimmable LED/CFL: 200W Incandescent/Halogen: 360W Fan: 3-Speed Motor: 2.5A	17027-F3	White

3-Speed Slide Fan Control Switches

DESCRIPTION	RATING	CAT. NO.	COLOR
Single Pole, Slide Fan Speed Control 120 VAC, 60 Hz	Fan: 3-Speed Motor: 2.5A	17000-F3	White Light Almond Ivory
Single Pole, Slide Fan Speed Control and Light Switch 120 VAC, 60 Hz	Incandescent/Halogen/LED/CFL: 720W Fan: 3-Speed Motor: 2.5A	17017-F3	White
Single Pole, Slide Fan Speed Control 120 VAC, 60 Hz	Fan: 3-Speed Motor: 2.5A	17007-F3	White

Straight Blade Devices



Residential Grade	**G**3, **G**7
Commercial Grade	**G**4, **G**7
Industrial Grade	**G**5, **G**8
Decorator Receptacles	**G**7 - **G**8
30 & 50 Amp Power Devices	**G**9
Surge Suppressors	**G**10

ENERLITES offers a complete line of 15A, 20A, 30A, and 50A straight blade receptacles in residential, commercial, and industrial grades. The line includes standard and decorator receptacles, recessed receptacles, weather-resistant, tamper-resistant, surge suppressors, and heavy-duty receptacles designed for large appliances such as a kitchen range or an electric car.



Each straight blade device is precision manufactured using the finest materials and tested to the highest standards to ensure a long service life and user-friendly design. All devices are design in compliance with the National Electric Code and various testing labs to ensure the highest quality and safety.

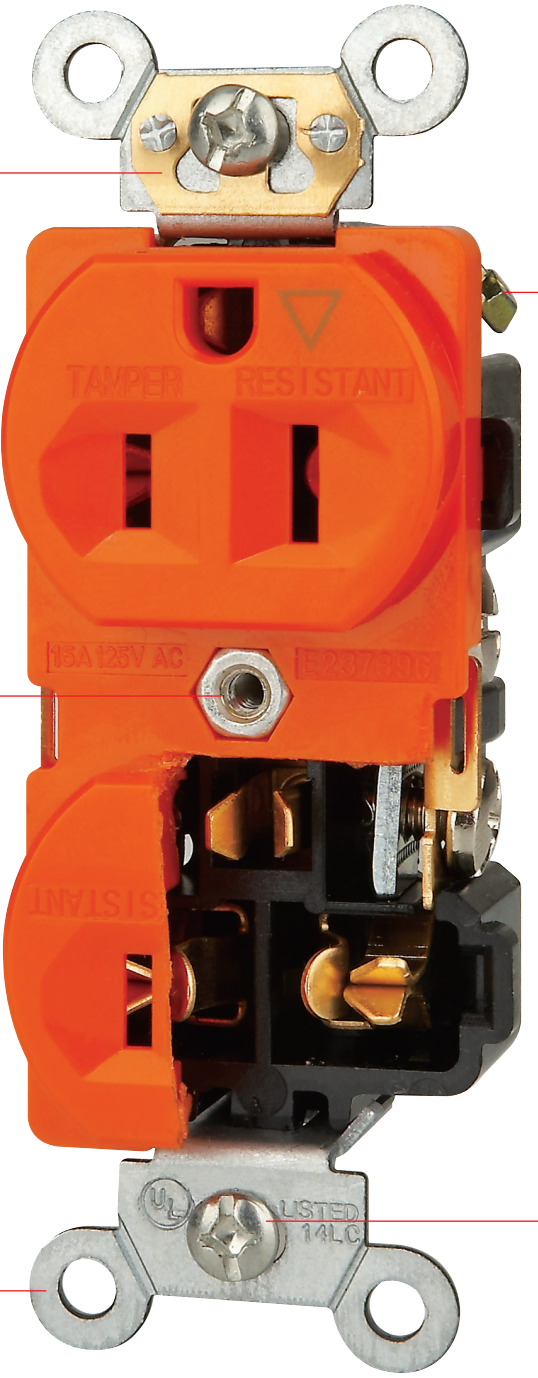


Straight Blade Receptacles

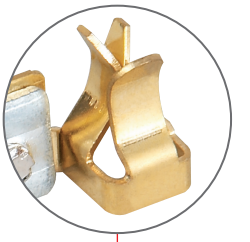
Automatic grounding clip provides safe ground continuity between strap and metal enclosure - eliminates the need to use grounding jumper wire

Nut captures the wall plate and provides grounding and firm attachment of transformers or appliances

Thick 1.2mm plated steel strap withstands abuse



Side located grounding screw backed out and ready to wire



One-piece, triple-wipe brass line contacts superior design for minimum heat rise, maximum plug retention

Slotted and Phillips screw heads offer greater installation flexibility

61510-0

Residential Grade Receptacles

Features:

- Made of thermoplastic material
- Tamper-resistant receptacle improves child safety – built-in shutter prevents access by most non-rated/foreign objects
- Optional grounding with self-grounding clip or green terminal screw
- Automatically ground to the metal outlet box
- Break-off tabs for easy two-circuit conversion
- Push-in #14 AWG Cu solid wire for 15A branch circuit only
- Shallow design for maximum wiring room
- Easy-access green hex head grounding screw
- Captive mounting screws
- Removable yoke tabs for ideal alignment
- Large head combination screws for fast wiring
- Terminal screws backed out ready for wiring
- Combination Slot/Phillips head mounting and terminal screws ease installation
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:





61580-W



61501-TRRP-W

Residential Grade Duplex Receptacles Push-In and Side Wired

RATING	15A-125V	20A-125V	
NEMA	 5-15R	 5-20R	
DESCRIPTION	**CAT. NO.**	**CAT. NO.**	**COLOR**
Duplex Self-Grounding	61580*	- - - -	White Light Almond Ivory Gray
Duplex, Tamper-Resistant Self-Grounding	61580-TR*	62580-TR* - - - -	White Light Almond Ivory Gray Black
Duplex, Tamper and Weather Resistant, Self-Grounding	61580-TWR*	- -	White Gray

Residential Grade Recessed Receptacles Push-In and Side Wired

DESCRIPTION	CAT. NO.	CAT. NO.	COLOR
Recessed Duplex Tamper-Resistant Decorator Receptacle	61501-TRRP	-	White
Clock Hanger, Recessed Single Tamper-Resistant Decorator Receptacle	61150-TRRP	-	White

*Enerlites Patented Product

Commercial Grade Receptacles

Features

- Made of thermoplastic material
- Tamper-resistant receptacle improves child safety – built-in shutter prevents access by most non-rated/foreign objects
- Back and side wired
- Shallow design for maximum wiring room
- Removable yoke tabs for ideal alignment
- Terminal screws backed out ready for wiring
- Combination Slot/Phillips head mounting and terminal screws ease installation
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:





61540-TR-W



61200-TR-W



61570-TR-PLH-W

Commercial Grade Duplex Receptacles Back and Side Wired

RATING	15A-125V	15A-250V	20A-125V	20A-250V	
NEMA	 5-15R	 6-15R	 5-20R	 6-20R	
DESCRIPTION	**CAT. NO.**	**CAT. NO.**	**CAT. NO.**	**CAT. NO.**	**COLOR**
Duplex Self-Grounding	61540* - -	- - -	62040* - -	- - -	White Ivory Black
Duplex, Tamper-Resistant, Self-Grounding	61540-TR* - - - -	- - - - -	62040-TR* - - - -	- - - - -	White Light Almond Ivory Gray Black

Commercial Grade Single Receptacles Side Wired

DESCRIPTION	CAT. NO.	CAT. NO.	CAT. NO.	CAT. NO.	COLOR
Single	61150*	61160* -	61200* -	61210*	White Ivory
Single, Tamper-Resistant	61150-TR*	- - -	61200-TR*	- - -	White Ivory Gray

Commercial Grade Duplex TWR Receptacles Back Wired

DESCRIPTION	CAT. NO.	CAT. NO.	CAT. NO.	CAT. NO.	COLOR
Duplex, Weather and Tamper Resistant, Self-Grounding	- - -	- - -	62040-TWR*	- - -	White Ivory Gray

Commercial Grade Controlled Duplex Receptacles Back Wired

DESCRIPTION	CAT. NO.	CAT. NO.	CAT. NO.	CAT. NO.	COLOR
Duplex, Tamper-Resistant, Half Controlled Receptacle, Self-Grounding	61570-TR-PLH*	-	62080-TR-PLH*	-	White

*Enerlites Patented Product

Industrial/Hospital Grade Receptacles

Features:

- Self-grounding clip
- Impact resistant thermoplastic cover and body
- Back wired
- Ground termination-brass strap version
- Break-off tabs for easy two-circuit conversion
- Two side barriers cover the wire terminals for insulation and isolation function (hospital grade only)
- Use only with 10AWG to 14AWG wires
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:





61570-TR-W

Industrial Grade Duplex Receptacles Back Wired

RATING	15A-125V	15A-250V	20A-125V	20A-250V	
NEMA	 5-15R	 6-15R	 5-20R	 6-20R	
DESCRIPTION	**CAT. NO.**	**CAT. NO.**	**CAT. NO.**	**CAT. NO.**	**COLOR**
Duplex, Self-Grounding	- -	61571* -	62080* -	62081*	White Ivory
Duplex, Tamper-Resistant, Self-Grounding	61570-TR* -	- - -	62080-TR* -	- - -	White Ivory Gray



61510-O

Industrial Grade Isolated Ground Duplex Receptacles Back Wired

RATING	15A-125V	15A-250V	20A-125V	20A-250V	
Duplex, Isolated Ground, Self-Grounding	- - 61510*	- - 61610*	62010*	- - -	White Ivory Orange
Duplex, Tamper-Resistant, Isolated Ground, Self-Grounding	61510-TR*	- -	62010-TR*	- -	White Ivory



68150-W

Hospital Grade Duplex Receptacles Back Wired

DESCRIPTION	CAT. NO.	CAT. NO.	CAT. NO.	CAT. NO.	COLOR
Duplex, Self-Grounding	68150* - - - -	68151* - -	62020*	62021* - - -	White Ivory Gray Orange Red

*Enerlites Patented Product

Decorator Receptacles

Dual grounding options: grounding terminal and/or self-grounding clip

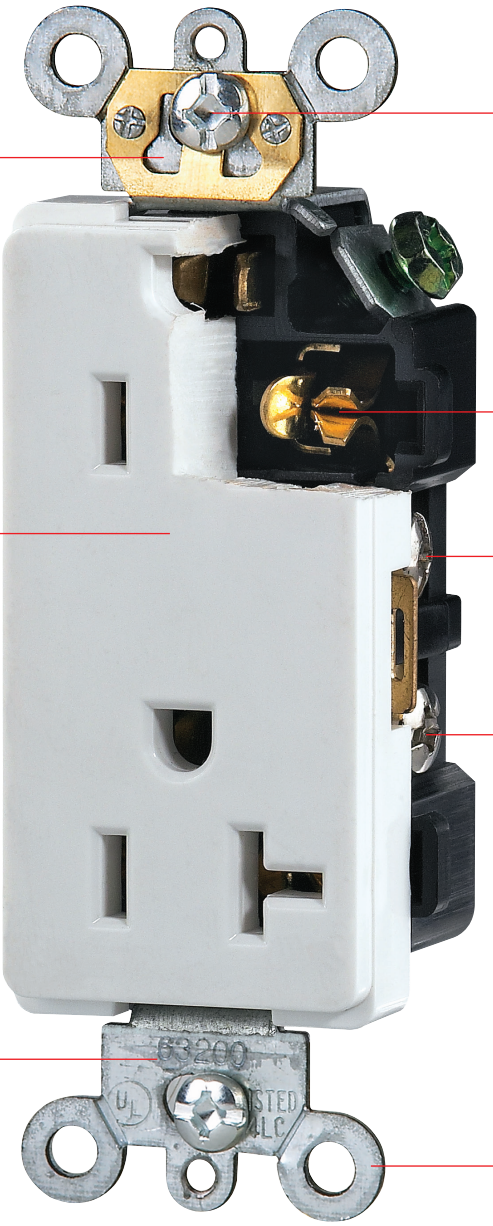
Slotted and Phillips screw heads offer greater installation flexibility

Triple-wipe brass contacts for long service life

High-impact resistant thermoplastic face and back body eliminates cracks, breaks and callbacks

Back wire terminals accept #12 or #14 solid or stranded copper or copper clad wire

Side wiring holes accept #12 or #14 copper or copper clad wire



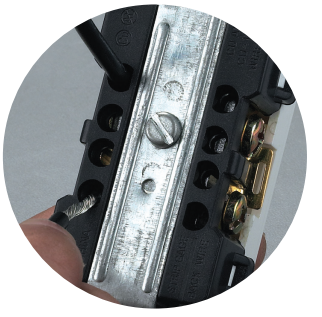
Longest, broadest mounting strap for the best possible reach to wall or panel surface

Break-off yoke tabs

63200-W



How to connect wires to screw terminals



How to connect wires with back fitting

Decorator Receptacles

Features:

- Made of thermoplastic material
- Tamper-resistant receptacle improves child safety – built-in shutter prevents access by most non-rated/foreign objects
- Optional grounding with self-grounding clip or green terminal screw
- Break-off tabs for easy two-circuit conversion
- Push-in #14 AWG Cu solid wire for 15A branch circuit only
- Removable yoke tabs for ideal alignment
- Terminal screws backed out ready for wiring
- Combination Slot/Phillips head mounting and terminal screws ease installation
- Heavy-duty impact resistant thermoplastic construction for long service life in commercial applications
- Back wiring terminals accept both solid and stranded wire to ease installation
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:


61501-W


61501-TR-W

Residential Grade Decorator Receptacles Push-In and Side Wired

RATING	15A-125V	20A-125V	
NEMA	5-15R	5-20R	
DESCRIPTION	**CAT. NO.**	**CAT. NO.**	**COLOR**
Decorator, Self-Grounding	61501	62001 -	White Light Almond Ivory
Decorator, Tamper-Resistant, Self-Grounding	61501-TR*	62001-TR* - - - - - - - -	White Light Almond Ivory Gray Black Matte White Matte Black Gold Nickel
Decorator, Tamper and Weather Resistant, Self-Grounding	61501-TWR*	- -	White Gray

Commercial Grade Decorator Receptacles Back Wired

DESCRIPTION	CAT. NO.	CAT. NO.	COLOR
Decorator, Self-Grounding	-	62060	White
Decorator, Tamper-Resistant, Self-Grounding	61560-TR -	62060-TR*	White Ivory
Decorator, Tamper and Weather Resistant, Self-Grounding	- -	62060-TWR*	White Gray

Commercial Grade Controlled Decorator Receptacle Back Wired

DESCRIPTION	CAT. NO.	CAT. NO.	COLOR
Decorator, Tamper-Resistant, Half Controlled, Self-Grounding	63150-TR-PLH*	63200-TR-PLH*	White

*Enerlites Patented Product

Industrial Grade Receptacles

Features

- Self-grounding clip
- Impact resistant thermoplastic cover and body
- Tamper-resistant receptacle improves child safety – built-in shutter prevents access by most non-rated/foreign objects
- Back wired
- Ground termination-brass strap version
- Break-off tabs for easy two-circuit conversion
- Optional grounding with self-grounding clip or green terminal screw
- Use only with 10AWG to 14AWG wires
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:

Industrial Grade Decorator Receptacles Back Wired

RATING	15A-125V	15A-250V	20A-125V	20A-250V	
NEMA	5-15R	6-15R	5-20R	6-20R	
DESCRIPTION	**CAT. NO.**	**CAT. NO.**	**CAT. NO.**	**CAT. NO.**	**COLOR**
Decorator, Self-Grounding	63150	63151 - -	63200 -	63201 -	White Ivory Gray
Decorator, Tamper-Resistant, Self-Grounding	63150-TR*	- - -	63200-TR* -	- - -	White Ivory Gray
Decorator, Isolated Ground, Self-Grounding	61500-IG	61550-IG - -	62000-IG	62050-IG	White Ivory Orange
Decorator, Tamper-Resistant, Isolated Ground, Self-Grounding	61500-IG-TR*	- - -	62000-IG-TR* -	- - -	White Ivory Orange

*Enerlites Patented Product



63150-W



63200-W

30 & 50 Amp Power Devices

Features:

- Made of thermoplastic material
- Heavy gauge steel mounting strap zinc-plated for corrosion resistance
- Flush receptacles fit one or two gang enclosures
- Terminal markings for easy identification and quick cabling
- Large head combination screws for fast wiring
- Ratings and NEMA I.D. permanently marked on device
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

Rating	Receptacle/Plug Configuration & NEMA No.		Flush Mount Receptacle	Angle Plug	Power Adapter	Color
2-Pole, 3-Wire, Grounding						
30A-125V For Recreation Vehicles	TT-30R	TT-30P	63300	-	69354 / 69554	Black
30A-250V	6-30R	6-30P	65300	65351	-	Black
50A-250V	6-50R	6-50P	65500	65351	65352	Black
3-Pole, 3-Wire, Non-Grounding						
30A-125V/250V	10-30R	10-30P	67300	67351	-	Black
50A-125V/250V	10-50R	10-50P	67500	67351	-	Black
3-Pole, 4-Wire, Grounding						
30A-125V/250V	14-30R	14-30P	66300	66351	-	Black
50A-125V/250V Heavy Duty Heavy Duty Weatherproof	14-50R	14-50P	66500 66500H 66500HW	66351	66352	Black

Surge Suppressors

Features

- 15A/20A, 125 VAC surge suppressed outlets
- Tamper-resistant shutters
- LED indicators for real time monitoring of grounding and surge suppression
- Two outlets: multi-line surge suppression (L-N, L-G, and N-G)
- Easily replace standard receptacles
- 900 joules of protection
- 2-year warranty

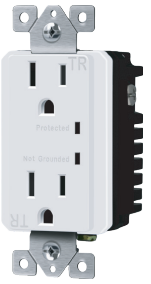
Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

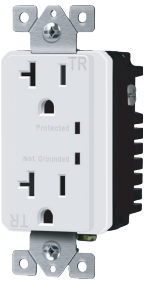
Testing & Code Compliance:

Surge Suppressors Back and Side Wired

RATING	15A-125V	20A-125V	
NEMA	5-15R	5-20R	
DESCRIPTION	**CAT. NO.**	**CAT. NO.**	**COLOR**
Surge Suppressor, Tamper-Resistant	61501-TRSS	62001-TRSS -	White Black



61501-TRSS-W



62001-TRSS-W

Type 3 Point-of-Use
Type 3 Surge Protective Devices

Type 3 SPDs are point of utilization SPDs, installed at a minimum conductor length of 10 meters (30 feet) from the electrical service panel to the point of utilization. Examples include cord connected, direct plug-in, receptacle type and SPDs installed at the utilization equipment being protected. The distance (10 meters) is exclusive of conductors provided with or used to attach SPDs.

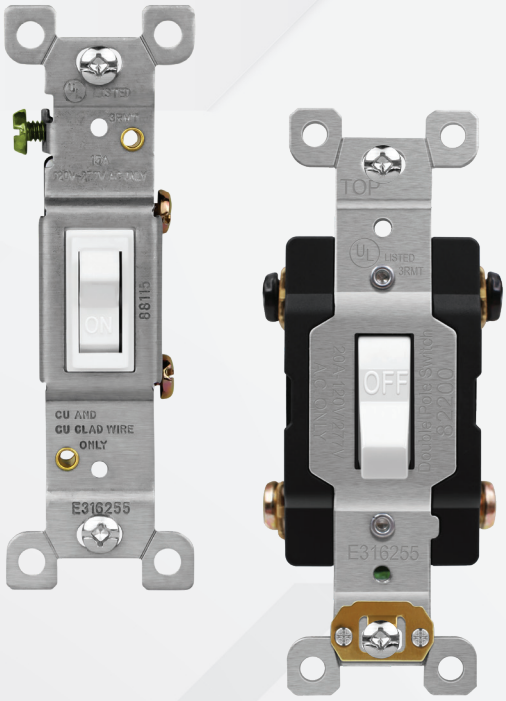
Enerlites Surge Suppressors with two outlets protect your PC, personal computer, home/office electronics and more from dangerous power surges, spikes & line noise. Ideal for residential, commercial and institutional applications. They are the preferred choice of electricians and contractors.

Switches



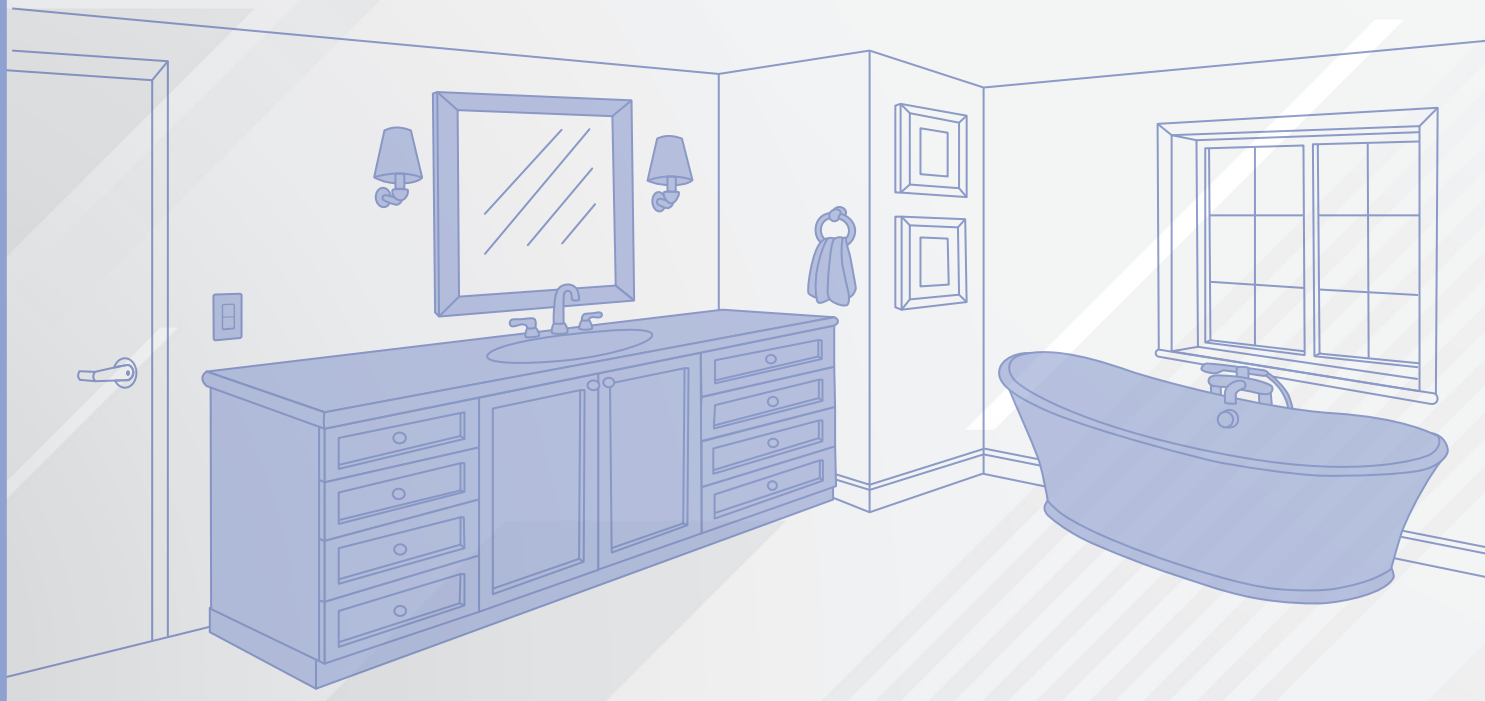
Toggle Switches **H**2 - **H**3

Decorator Switches **H**4 - **H**5



ENERLITES provides a comprehensive line of toggle and decorator style switches, with variations designed for single-pole, three-way, and four-way applications.

These switches can replace a standard wall switch for an immediate upgrade. A full selection is available in residential, commercial, and industrial grades. Enerlites wall switches are manufactured to high quality standards and thoroughly tested to ensure flawless electrical and mechanical performance.



Toggle Switches

Features

- Made of thermoplastic material
- Faster installation with combination of side wiring and push-in wiring
- Push-in terminals accept #14 solid wire only
- Easy-access green hex head ground screw
- Steel mounting strap, made of galvanized steel for corrosion resistance
- Removable yoke tabs for ideal alignment
- Large head combination screws for fast wiring
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:





88115-W



83150L-C



81200-W

Residential Grade Toggle Switches Push-In and Side Wired

DESCRIPTION	CAT. NO.	COLOR
Single Pole 15A 120/277 VAC	88115	White Light Almond Ivory Gray
3-Way 15A 120/277 VAC	83150	White Light Almond Ivory Gray

Residential Grade Toggle Switches Side Wired

DESCRIPTION	CAT. NO.	COLOR
4-Way 15A 120/277 VAC	84150	White Ivory

Residential Grade Toggle Switches Push-In and Side Wired - Lighted

DESCRIPTION	CAT. NO.	COLOR
Single Pole 15A 120/277 VAC	88115L	Clear
3-Way 15A 120/277 VAC	83150L	White Clear

Commercial Grade Toggle Switches Side Wired

DESCRIPTION	CAT. NO.	COLOR
Single Pole Self-Grounding 20A 120/277 VAC	81200	White Ivory Gray
3-Way Self-Grounding 20A 120/277 VAC	83200	White Ivory

Toggle Switches

Features:

- 120/277V rating ideal for fluorescent lighting fixtures typical in commercial applications
- Side wired terminals; use 12 or 14 AWG copper wires only
- Large head double-drive combination screws (Standard, Phillips) for fast wiring
- Removable yoke tabs for ideal alignment
- Pilot Light - Illuminated ON - Load ON
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:





84201-W

Commercial Grade Heavy Duty Toggle Switches Back and Side Wired

DESCRIPTION	CAT. NO.	COLOR
Single Pole Self-Grounding 20A 120/277 VAC	81201	White Light Almond Gray
3-Way Self-Grounding 20A 120/277 VAC	83201	White Light Almond Gray
4-Way Self-Grounding 20A 120/277 VAC	84201	White Light Almond Gray



82300-W

Commercial Grade Heavy Duty Double Pole Toggle Switches Back and Side Wired

DESCRIPTION	CAT. NO.	COLOR
Double Pole Self-Grounding 20A 120/277 VAC	82200	White Ivory Black
Double Pole Self-Grounding 30A 120/277 VAC	82300	White Ivory Black

Commercial Grade Heavy Duty Pilot Light Toggle Switches Back and Side Wired

DESCRIPTION	CAT. NO.	COLOR
Double Pole Illuminate ON Self-Grounding 20A 120/277 VAC	82200-PL	Red
Double Pole Illuminate ON Self-Grounding 30A 120/277 VAC	82300-PL	Red



81201A-W

Antimicrobial Toggle Switches Back and Side Wired

DESCRIPTION	CAT. NO.	COLOR
Single Pole 20A 120/277 VAC	81201A	White Black
3-Way 20A 120/277 VAC	83201A	White Black
4-Way 20A 120/277 VAC	84201A	White Black

Decorator Switches

Features

- Smooth, quiet paddle action
- Narrow body leaves more room for wires in the box
- High-impact resistant thermoplastic construction
- Removable yoke tabs for ideal alignment
- Captive mounting screws
- Push-in terminals for quick installation
- Easy-access green hex head ground screw
- Various colors available
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:





91150-W



94150-W



91150A-W

Residential Grade AC Quiet Decorator Switches Push-In and Side Wired

DESCRIPTION	CAT. NO.	COLOR	
Single Pole Self-Grounding 15A 120/277 VAC	91150	White Light Almond Ivory Gray Black	Matte White Matte Black Gold Nickel
3-Way Self-Grounding 15A 120/277 VAC	93150	White Light Almond Ivory Gray Black	Matte White Matte Black Gold Nickel

Residential Grade AC Quiet Decorator Switches Side Wired

DESCRIPTION	CAT. NO.	COLOR	
4-Way 15A 120/277 VAC	94150	White Light Almond Ivory Gray Black	Gold Nickel

Antimicrobial Decorator Switches Push-In and Side Wired

DESCRIPTION	CAT. NO.	COLOR
Single Pole 15A 120/277 VAC	91150A	White Black
3-Way 15A 120/277 VAC	93150A	White Black
4-Way 15A 120/277 VAC	94150A	White Black

Decorator Switches

Features:

- Smooth, quiet paddle action
- Narrow body leaves more room for wires in the box
- High-impact resistant thermoplastic construction
- Removable yoke tabs for ideal alignment
- Captive mounting screws
- Push-in terminals for quick installation
- Easy-access green hex head ground screw
- Various colors available
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:





91160-W

Residential Grade Decorator Switches Push-In and Side Wired - Lighted

DESCRIPTION	CAT. NO.	COLOR
Single Pole 15A 120/277 VAC	91160	White Ivory
3-Way 15A 120/277 VAC	93160	White Light Almond Ivory

Commercial Grade Decorator Switches Push-In and Side Wired - Momentary Switch

DESCRIPTION	CAT. NO.	COLOR
Single Pole 15A 120/277 VAC	91245	White Ivory



91200-W

Commercial Grade Decorator Switches Side Wired

DESCRIPTION	CAT. NO.	COLOR
Single Pole Self-Grounding 20A 120/277 VAC	91200	White Light Almond Ivory Gray Black
3-Way Self-Grounding 20A 120/277 VAC	93200	White Light Almond Ivory Gray Black

Combination Devices

Combination Devices I 2

Guide Light Devices I 3

ENERLITES provides a comprehensive line of 15A and 20A combination devices, which offer multifunctionality in a compact package.

These single-gang in-wall devices can replace a standard light switch or outlet to offer additional features. The line includes double and triple light switches, switch/outlet combination devices, and guide light devices.

Combination devices offer enhanced convenience and help users save space, making them perfect for most residential and commercial applications.







Combination Devices

Features:

- Terminal screws backed out ready for wiring
- Side wire terminals; use 12 or 14 AWG copper wires only
- Optional grounding with self-grounding clip or green terminal screw
- All devices fit standard wall boxes
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:





82150-W

Combination Devices Back and Side Wired

DESCRIPTION	CAT. NO.	COLOR
Two Single Pole Switches Self-Grounding Switch: 15A 120 VAC	82150	White Gray
Single Pole Switch/Pilot Light Switch: 15A 120 VAC	82150L	White Ivory
Single Pole Switch/ Tamper-Resistant Receptacle Self-Grounding Switch: 15A 120 VAC Receptacle: 15A 125 VAC	62150-TR	White Gray



68625-TR-GY

Combination Decorator Devices Back and Side Wired

DESCRIPTION	CAT. NO.	COLOR
Two Single Pole Switches Self-Grounding Switch: 15A 120 VAC	62834*	White Light Almond Ivory Gray Black Gold Nickel
Two 3-Way Switches Self-Grounding Switch: 15A 120 VAC	62835*	White Light Almond Ivory Gray Black
Triple Rocker Switches Self-Grounding Switch: 15A 120 VAC	62755*	White Light Almond Ivory Gray Black Gold Nickel
Single Pole Switch/ Tamper-Resistant Receptacle Self-Grounding Switch: 15A 120 VAC Receptacle: 15A 125 VAC	68625-TR*	White Gray Black

*Enerlites Patented Product

Guide Light Devices

Features

- Clearly visible "TR" markings on the face of device
- High-impact resistant thermoplastic cover and body for long service life in commercial applications
- Green grounding screw and self-grounding clip for automatic grounding connection in grounded metal wall box
- Shallow design for maximum wiring room in box
- Removable yoke tabs for ideal alignment
- Various colors available
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:





61501-TRGL-W



91150-GL-W

Guide Light Receptacle Side Wired

DESCRIPTION	CAT. NO.	COLOR
Decorator Tamper-Resistant Receptacle with Guide Light 15A 125 VAC	61501-TRGL	White

Guide Light Switches Side Wired

DESCRIPTION	CAT. NO.	COLOR
Single Pole Switch with Guide Light Self-Grounding 15A 120 VAC	91150-GL	White
3-Way Switch with Guide Light Self-Grounding 15A 120 VAC	93150-GL	White
Full Guide Light 15A 120 VAC	91000-GL	White

Locking Devices



NEMA 15 & 20 Amp Locking Devices **J3**

NEMA 30 Amp Locking Devices **J4**

NEMA Straight Blade D evices **J5**





ENERLITES industrial grade locking devices provide unparalleled quality alongside superb performance in the most physically demanding environments. The line includes a comprehensive selection of locking plugs and receptacles, flanged inlets/outlets, and connectors.

Available in 15A, 20A, and 30A variations, we offer locking devices in a wide range of configurations to suit virtually any industrial application.

Features and benefits:

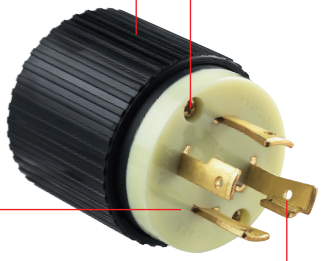
- Durable and cost efficient
- Ease-of-use for do-it-yourself installation
- All locking devices are UL listed



Industrial Grade
Locking Receptacles, Plugs

High-impact resistant thermoplastic construction stands up to severe job site abuse

Captive, combination Phillips/Slotted assembly screws



Rating, voltage and NEMA line number imprinted on face

Solid brass blades are fitted and held tightly and securely in place

Heavy-duty mounting straps are nickel-plated to resist corrosion

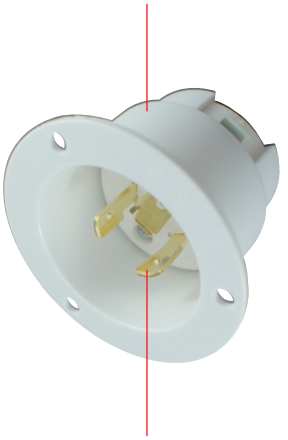


NEMA line number and rating are molded into face for easy identification

High-impact resistant nylon face and body

Industrial Grade
Locking Flanged Inlets, Flanged Outlets, and Connectors

The nylon housing of insulated design shields exposed metal parts on hand-held side



The industrial strength contacts resist heat rise, provide excellent conductivity

The nylon housing of insulated design shields exposed metal parts on hand-held side



Amperage, voltage and NEMA line number imprinted on face for easy identification

High-impact resistant thermoplastic construction



Captive, combination Phillips/slotted assembly screws

J

NEMA 15 & 20 Amp Locking Devices

Features:

- Clearly marked rating, NEMA configuration, and approval listings on device face
- Locking plugs feature heavy-duty construction for top performance in the environment
- 2-year warranty

Testing & Code Compliance:

Rating	Receptacle/Plug Configuration & NEMA No.		Receptacle	Plug	Connector	Flange Inlet	Flange Outlet	Color
2-Pole, 3-Wire, Grounding								
15A 277V, L7-15	L7-15R	L7-15P	66480	66481	66482	-	-	Black
20A 125V, L5-20	L5-20R	L5-20P	66400 -	66401 -	66402 -	- 66403	- 66404	Black White
20A 250V, L6-20	L6-20R	L6-20P	66410 -	66411 -	66412 -	- 66413	- 66414	Black White
20A 277V, L7-20	L7-20R	L7-20P	66510	66511	66512	-	-	Black
3-Pole, 4-Wire, Grounding								
20A 125/250V, L14-20	L14-20R	L14-20P	66420 -	66421 -	66422 -	- 66423	- 66424	Black White
20A 250V, L15-20	L15-20R	L15-20P	66900 -	66901 -	66902 -	- 66903	- 66904	Black White
4-Pole, 5-Wire, Grounding								
20A 120/208V, L21-20	L21-20R	L21-20P	66602	66600	66601	-	-	Black

NEMA 30 Amp Locking Devices

Features:

- Clearly marked rating, NEMA configuration, and approval listings on device face
- Locking plugs feature heavy-duty construction for top performance in the environment
- 2-year warranty

Testing & Code Compliance:

Rating	Receptacle/Plug Configuration & NEMA No.		Receptacle	Plug	Connector	Flange Inlet	Flange Outlet	Color
2-Pole, 3-Wire, Grounding								
30A 125V, L5-30	L5-30R	L5-30P	66440 -	66450 -	66452 -	- 66453	- 66454	Black White
30A 250V, L6-30	L6-30R	L6-30P	66460 -	66461 -	66462 -	- 66463	- 66464	Black White
3-Pole, 4-Wire, Grounding								
30A 125/250V, L14-30	L14-30R	L14-30P	66490 -	66470 -	66492 -	- 66493	- 66494	Black White
30A 250V, L15-30	L15-30R	L15-30P	66801 -	66800 -	66802 -	- 66803	- 66804	Black White

J

Straight Blade Devices

Features:

- Clearly marked rating, NEMA configuration and approval listings on device face
- Plugs and connectors feature heavy-duty construction for top performance in the environment
- 2-year warranty

Testing & Code Compliance:

Rating	Configuration & NEMA No.	RV Cable	Combo	Plug	Connector	Flange Inlet	Flange Outlet	Color
2-Pole, 3-Wire, Grounding								
15A, 125V	5-15P 	66215 - -	66212 - 66202	66200 - -	66201 - -	- 66203 -	- 66204 -	Black White Yellow
20A, 125V	5-20P 	66205 -	- -	66210 -	66211 -	- 66213	- 66214	Black White
15A, 250V	6-15P 	- -	- -	66220 -	66221 -	- 66223	- 66224	Black White
20A, 250V	6-20P 	- -	- -	66230 -	66231 -	- 66233	- 66234	Black White

Floor Boxes & Covers

Flush Floor Boxes	**K**2
Pop-Up Floor Boxes	**K**3 - **K**4
Floor Box Covers	**K**4
Floor Box Flanges	**K**5
Junction Boxes & Accessories	**K**5



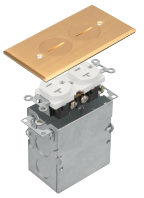
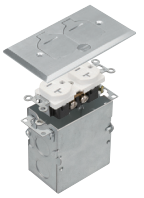
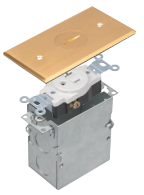


ENERLITES floor boxes are ideal for bringing power and communication into commercial and residential buildings. Designed with a metal cover that protects the receptacle from everyday foot traffic, these floor boxes are perfect for a variety of installations. Features include USB charging ports, GFCI outlets with watertight gaskets, and corrosive-resistant hardware. Backed by cutting-edge design and manufacturing, Enerlites floor boxes blend seamlessly into their environments.

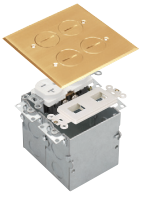
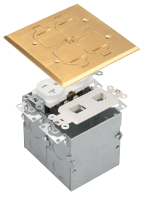


Flush Floor Boxes

Flush Rectangular One-Gang Floor Boxes

	DESCRIPTION	CAT. NO.	FINISH	DIMENSIONS
	One-Gang Floor Box Kit with 20A Duplex Tamper & Weather Resistant Receptacle	975506-C 975506-SS	Brass Stainless Steel	Cover: 5"L x 2-7/8"W x .125"H Metal box: 4"L x 1.85"W x 3.5"H
	One-Gang Floor Box Kit with Flip Lid Cover, 20A Duplex Tamper & Weather Resistant Receptacle	975507-C 975507-S	Brass Nickel-Plated Brass	Cover: 5"L x 2-7/8"W x .25"H Metal box: 4"L x 1.85"W x 3.5"H
	One-Gang Bloor Box Kit with 20A Single Tamper-Resistant Receptacle	975547-C 975547-SS	Brass Stainless Steel	Cover: 5"L x 2-7/8"W x .125"H Metal box: 4"L x 1.85"W x 3.5"H

Flush Square Two-Gang Floor Boxes

	DESCRIPTION	CAT. NO.	FINISH	DIMENSIONS
	Two-Gang Floor Box Kit with 20A Duplex Tamper & Weather Resistant Receptacle	975510-C 975510-SS	Brass Stainless Steel	Cover: 5"L x 5"W x .125"H Metal box: 4"L x 3.75"W x 3.5"H
	Two-Gang Floor Box Kit with 20A Duplex Tamper & Weather Resistant Receptacle and Datacom	975510-C-D 975510-SS-D	Brass Stainless Steel	Cover: 5"L x 5"W x .125"H Metal box: 4"L x 3.75"W x 3.5"H
	Two-Gang Floor Box Kit with Flip Lid Cover, 20A Duplex Tamper & Weather Resistant Receptacle	975549-C 975549-S	Brass Nickel-Plated Brass	Cover: 5"L x 5"W x .25"H Metal box: 4"L x 3.75"W x 3.5"H
	Two-Gang Floor Box Kit with Flip Lid Cover, 20A Duplex Tamper & Weather Resistant Receptacle and Datacom	975549-C-D 975549-S-D	Brass Nickel-Plated Brass	Cover: 5"L x 5"W x .25"H Metal box: 4"L x 3.75"W x 3.5"H

* All receptacles are tamper-resistant, UL listed

Pop-Up Floor Boxes

Round Floor Boxes

	DESCRIPTION	CAT. NO.	FINISH	DIMENSIONS
	Round Pop-Up Floor Box Kit with 20A Decorator Duplex Tamper & Weather Resistant Receptacle	961501-C 961501-S	Brass Nickel-Plated Brass	Cover: 6" x .25" Metal box: 4"L x 4"W x 3"H
	Round Pop-Up Floor Box Kit with 2.1A USB Charger	961501-C-USB 961501-S-USB	Brass Nickel-Plated Brass	Cover: 6" x .25" Metal box: 4"L x 4"W x 3"H
	Round Pop-Up Floor Box Kit with 20A GFCI Receptacle	961501-C-GFCI 961501-S-GFCI	Brass Nickel-Plated Brass	Cover: 6" x .25" Metal box: 4"L x 4"W x 3"H

Square Floor Boxes

	DESCRIPTION	CAT. NO.	FINISH	DIMENSIONS
	Square Pop-Up Floor Box Kit with 20A Decorator Duplex Tamper & Weather Resistant Receptacle	961241-C 961241-S	Brass Nickel-Plated Brass	Cover: 4-3/4"W x 4-3/4"L x 1/8"H Metal box: 4"L x 4"W x 3-1/2"H
	Square Pop-Up Floor Box Kit with 20A Decorator Duplex Tamper & Weather Resistant Receptacle	961243-C	Brass	Cover: 4-3/4"W x 4-3/4"L x 1/8"H Metal box: 4"L x 4"W x 3-1/2"H
	Square Pop-Up Floor Box Kit with 2.1A USB Charger	961243-C-USB 961243-S-USB	Brass Nickel-Plated Brass	Cover: 4-3/4"W x 4-3/4"L x 1/8"H Metal box: 4"L x 4"W x 3-1/2"H
	Square Pop-Up Floor Box Kit with 20A GFCI Receptacle	961243-C-GFCI 961243-S-GFCI	Brass Nickel-Plated Brass	Cover: 4-3/4"W x 4-3/4"L x 1/8"H Metal box: 4"L x 4"W x 3-1/2"H
	Square Soft Pop-Up Floor Box Kit with 4.0A USB Charger Receptacle	961248-C-USB 961248-S-USB	Brass Nickel-Plated Brass	Cover: 5"W x 5-1/2"L x 1/4"H Metal box: 4"L x 4"W x 3-1/2"H
	Square Soft Pop-Up Floor Box Kit with 20A GFCI Receptacle	961248-C-GFCI 961248-S-GFCI	Brass Nickel-Plated Brass	Cover: 5"W x 5-1/2"L x 1/4"H Metal box: 4"L x 4"W x 3-1/2"H

* All receptacles are tamper-resistant, UL listed

Pop-Up Floor Boxes



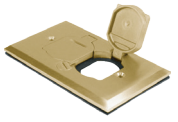
Dual Receptacles Rectangular Pop-Up Floor Boxes

DESCRIPTION	CAT. NO.	FINISH	DIMENSIONS
Two-Gang Pop-Up Floor Box Kit with 20A Decorator Duplex Tamper & Weather Resistant Receptacle	962301-C 962301-S	Brass Nickel-Plated Brass	Cover: 8-11/16"L x 4-3/4"W x 1/4"H Metal Box: 8"L x 4" W x 3"H
Two-Gang Pop-Up Floor Box Kit with 20A Decorator Duplex Tamper & Weather Resistant Receptacle and RJ45	962301-C-D 962301-S-D	Brass Nickel-Plated Brass	Cover: 8-11/16"L x 4-3/4"W x 1/4"H Metal Box: 8"L x 4" W x 3"H

* All receptacles are tamper-resistant, UL listed

Floor Box Covers

Floor Box Covers

	DESCRIPTION	CAT. NO.	FINISH	DIMENSIONS
	4" Dia. Flush Round Cover Plate with 20A Duplex Tamper & Weather Resistant Receptacle	975501-C 975501-S 975501-SS	Brass Nickel-Plated Brass Stainless Steel	4" x 1/4"
	4" Dia. Flush Round Flip Lid Cover Plate with 20A Duplex Tamper & Weather Resistant Receptacle	975502-C 975502-S	Brass Nickel-Plated Brass	4" x 1/4"
	4" Dia. Flush Round Dual Flip Lid Cover Plate with 20A Duplex Tamper & Weather Resistant Receptacle	975503-C 975503-S	Brass Nickel-Plated Brass	4" x 1/4"
	5-1/2" Dia. Flush Round Cover Plate with 20A Duplex Tamper & Weather Resistant Receptacle	975516-SS	Stainless Steel	5" x 1/8"
	5-3/4" Dia. Flush Round Flip Lid Cover Plate with 20A Duplex Tamper & Weather Resistant Receptacle	975517-C 975517-S	Brass Nickel-Plated Brass	5" x 1/8"
	5-1/2" Dia. Flush Round Cover Plate with 20A Duplex Tamper & Weather Resistant Receptacle	975519-C 975519-S	Brass Nickel-Plated Brass	5" x 1/8"
	One Gang with Flip Lid Cover and Gasket	C975507-C C975507-S	Brass Nickel-Plated Brass	5" x 2 -7/8" x 1/4"
	Two Gang with Flip Lid Cover and Gasket	C975549-C C975549-S	Brass Nickel-Plated Brass	5" x 5" x 1/4"

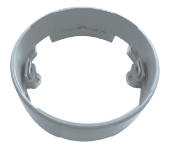
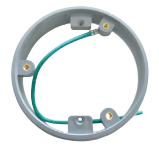
Floor Box Flanges

Floor Box Flanges

	DESCRIPTION	CAT. NO.	FINISH	DIMENSIONS
	4-1/4" Dia. Round Flange	975509-C 975509-S	Brass Nickel-Plated Brass	4" x 1/4"
	5-1/4" Dia. Round Flange	975518-C 975518-S	Brass Nickel-Plated Brass	5" x 1/4"

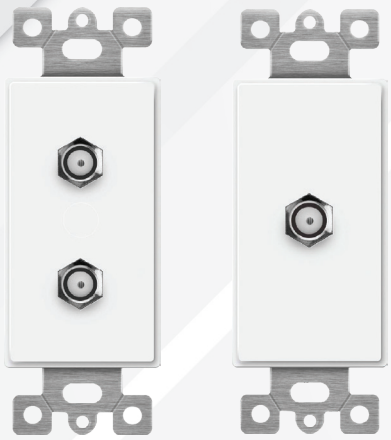
Junction Boxes and Accessories

Junction Boxes and Accessories

	DESCRIPTION	CAT. NO.	FINISH	DIMENSIONS
	6" Non-Metallic PVC Box	ENLC001	PVC	5" x 6"H
	Adapter ring for round floor box kits	ENLC001AR	PVC	Outer diameter: 4.6" Inner diameter: 4.25" Depth: 1.5"
	Leveling ring for round floor box covers	ENLC001LR	PVC	Outer diameter: 4.6" Inner diameter: 4.25" Depth: 1.5"
	Pre-Galvanized Steel Commercial Square Box	FB-02	Galvanized Metal	4.69"L x 4.69"W x 3"H

* ENLC001AR is compatible with 961501-C and 961501-S
* ENLC001LR is compatible with 975516-S, 975516-C, 975517-S, 975517-C, 975519-S, 975519-C, 975501-SS and 975501-C

Data-Com Devices & Wall Plates

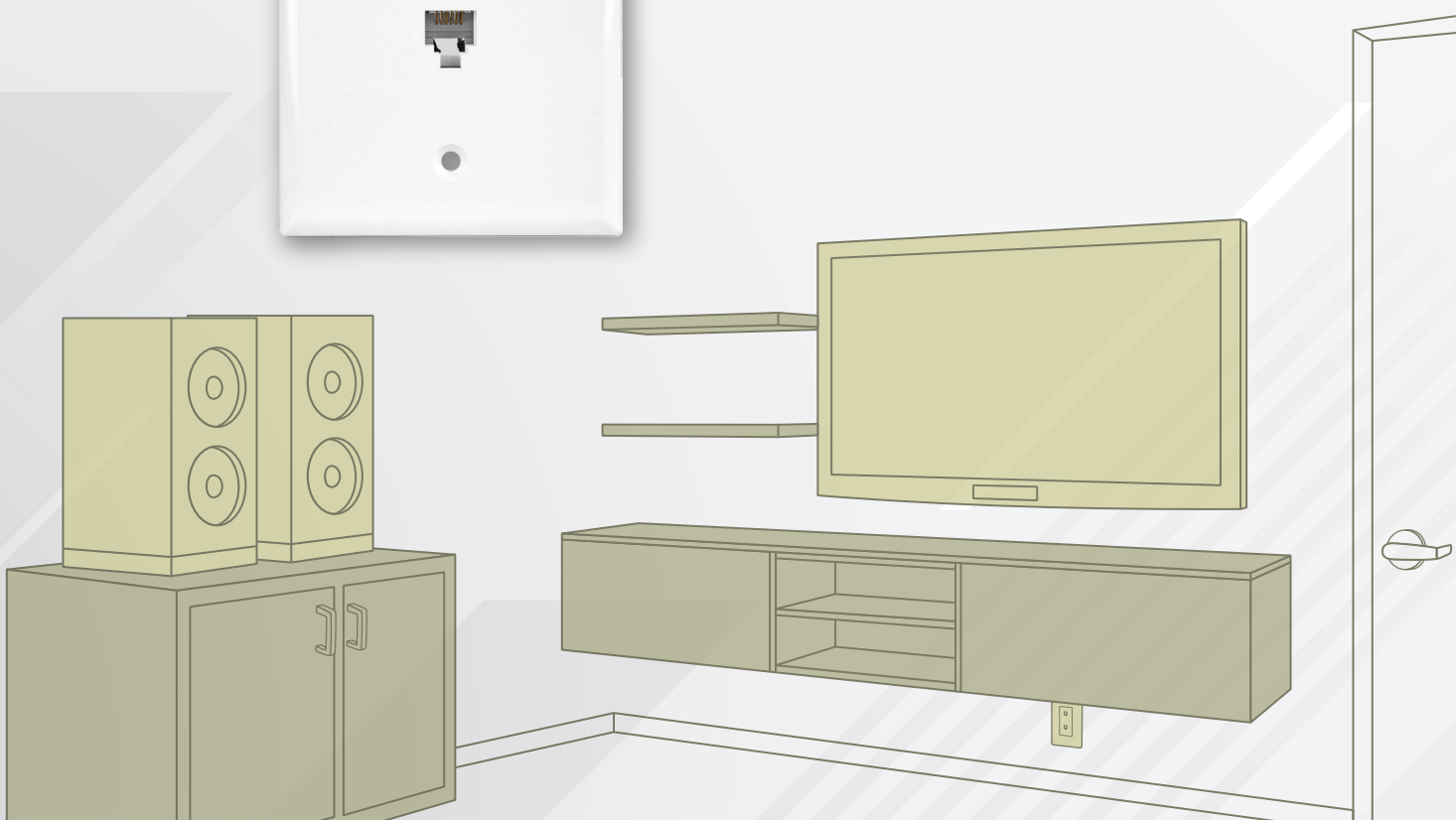


Audio/Video Connectors	L2
Decorator Adapters	L3
Multimedia Wall Plates	L4
Recessed Cable Plates	L5
Molded-In Voice & Audio/Video	L6
Telephone Wall Jacks	L7
Telephone & CATV Jacks	L8

ENERLITES offers a complete line of data-com devices and wall plates for reliable, cabled connections. The line includes single and multi connectors as well as integrated wall jacks, pass-through wall plate inserts, keystone ports and modules, and various data-com wall plates.

Mix and match any keystone or simply select the right insert or wall jack to fit your needs. You can always count on cabled connections if your business activity or home entertainment relies on an uninterrupted server connection.





Audio/Video Connectors

Application:

Enerlites Audio/Video Connectors allow custom creation of multimedia outlets and workstations while maintaining a decorative look.

Features:

- Quick and secure snap-in design
- Use with multimedia plates and decorator frames
- 2-year warranty

Testing & Code Compliance:





6102-W



6103-W

Audio/Video Connectors

DESCRIPTION		CAT. NO.	COLOR
Gold F-Type Coupler Bulkhead, Female to Female		6101	White Light Almond Ivory
Nickel F-Type Coupler Bulkhead, Female to Female		6102	White Light Almond Ivory
Blank Insert		6103	White Light Almond Ivory
Category 6 Jacks		6104	White Ivory
Category 5e Jacks		6105	White Light Almond
Phone Jacks		6106	White Light Almond Ivory
HDMI Keystone		6107	White Black
HDMI Keystone with Pigtail		6108	Black
Banana Jacks		6109	Black/Red
Cat6 Coupler		6110	White Blue

Decorator Adapters

Application:

Enerlites Decorator Adapters provide a stylized look for that finishing touch.

Features:

- Dimmer plastic shaft adapter permits the use of rotary dimmers or to pull through AV or telephone cable
- Blank plastic adapter covers blank holes in multi-device decorator installations
- High-impact resistant thermoplastic frame
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:





6061-W



6262-W

Decorator Adapters

DESCRIPTION		CAT. NO.	COLOR
Dimmer Plastic Shaft Adapter 0.406" Dia. Hole		6061	White Ivory
Blank Adapter		6001	White Light Almond Ivory Gray Black Gold Nickel
Toggle Blank Adapter		6002	White
1-Port Data Insert		6261	White
2-Port Data Insert		6262	White
3-Port Data insert		6263	White
4-Port Data Insert		6264	White
6-Port Data Insert		6266	White

Multimedia Wall Plates

Features:

- High-impact resistant thermoplastic plate
- Accepts voice/data and audio/video modules to support multimedia applications
- Available in 1, 2, 3, 4, or 6 port versions
- 2-year warranty

Material Characteristics:

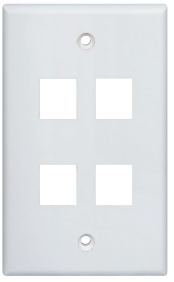
- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:





8872-W



8874-W

Multimedia Wall Plates

DESCRIPTION		CAT. NO.	COLOR
1-Gang, 1-Port Plate		8871	White Ivory
1-Gang, 2-Port Plate		8872	White Ivory
1-Gang, 3-Port Plate		8873	White Ivory
1-Gang, 4-Port Plate		8874	White Ivory
1-Gang, 6-Port Plate		8876	White Ivory

Recessed Cable Plates

Features:

- Large opening for easy access
- No sharp edges
- Durable construction
- Made for hiding low voltage cables inside walls
- Great for installations behind TVs and entertainment centers
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

Intertek



8891-W

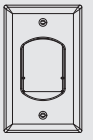
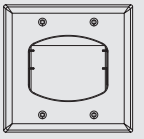
Split Style TV Plate with Flexible AV/HDMI Cable Pass-Through

DESCRIPTION		CAT. NO.	COLOR
1-Gang Multimedia Bristled Pass-Through Decorative Adapter with Decorative Wall Plate		8891	White
1-Gang Multimedia Rubber Pass-Through Decorative Adapter with Decorative Wall Plate		8901	White



8881-W

Low Voltage Pull Center

DESCRIPTION		CAT. NO.	COLOR
1-Gang Recessed Multimedia Pull-Through Cover		8881	White
2-Gang Recessed Multimedia Pull-Through Cover		8882	White

Molded-In Voice and Audio/Video

Application:

Enerlites decorator module wall jacks offer voice and audio/video devices to fit within a decorator wall plate. Create a look to match your voice/data, switch, and receptacle devices.

Features:

- High-impact resistant thermoplastic frame
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:





6506-W



6507-W

Molded-In Voice and Audio/Video

DESCRIPTION		CAT. NO.	COLOR
One RJ11 Jack, 6-Position, 6-Conductor		6501	White Light Almond Ivory
Duplex RJ11 Jacks, 6-Position, 6-Conductor		6503	White Light Almond Ivory
One F-Type Connector Wall Jack Female to Female		6505	White Light Almond Ivory
Duplex F-Type Connectors Wall Jacks Female to Female		6506	White Light Almond Ivory
Combination Wall Jacks One RJ11 Jack, 6-Position, 6-Conductor, One F-Type Connector Wall Jack Female to Female		6507	White Light Almond Ivory

Telephone Wall Jacks

Application:

Enerlites telephone jacks with wall plates provide an economical alternative to wall phone outlet placement.

Features:

- High-impact resistant thermoplastic plate
- Meets FCC part 68
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:



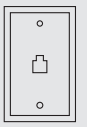
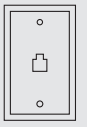
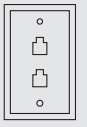


6611-W



6651-W

Telephone Wall Jacks

DESCRIPTION	CAT. NO.	COLOR
1-Gang Opening Modular Telephone Jack, One RJ11 Jack, 6-Position, 4-Conductor 	6611	White Ivory
1-Gang, One RJ11 Jack, 6-Position, 6-Conductor 	6631	White Ivory
1-Gang Two Modular Telephone Jacks, Duplex RJ11 Jacks, 6-Position, 4-Conductor 	6651	White Ivory
1-Gang, Duplex RJ11 Jacks, 6-Position, 6-Conductor 	6671	White Ivory

Telephone and CATV Jacks

Application:

Enerlites telephone and CATV jacks with wall plates offer an economical alternative to basic performance needs.

Features:

- High-impact resistant thermoplastic frame
- Combination jack and coax minimize ganging requirements
- Meets FCC part 68
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:



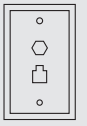


6621-W



6641-W

Telephone and CATV Jacks

DESCRIPTION	CAT. NO.	COLOR
1-Gang, One F-Type Connector Wall Jack Female to Female 	6601	White Ivory
1-Gang, Duplex F-Type Connectors Wall Jack Female to Female 	6621	White Ivory
1-Gang, One F-Type Connector Wall Jack Female to Female, One RJ11 Jack 6-Position, 4-Conductor 	6641	White Ivory
1-Gang, One F-Type Connector Wall Jack Female to Female, One RJ11 Jack 6-Position, 6-Conductor 	6661	White Ivory
1-Gang Phone/Cable 0.406" Dia. Hole 	8661	White Ivory
1-Gang Phone/Cable 0.625" Dia. Hole 	8861	White Ivory

Wall Plates & Covers



Screwless Wall Plates	**M**3 - **M**6
Plastic Wall Plates	**M**7 - **M**13
Stainless Steel Wall Plates	**M**14 - **M**18
In-Use Weatherproof Covers	**M**19 - **M**20
Weatherproof Outlet Boxes	**M**20
Antimicrobial Wall Plates	**M**21





The Enerlites line of wall plates addresses a wide range of residential, commercial, and industrial applications. Our wall plates are made of metal and polycarbonate materials. Besides the standard design, we also offer modern screwless wall plates, and weatherproof covers and enclosures.

Wall plates are available in a variety of configurations, colors, and finishes, as well as multi-gang combinations. In addition to the standard size, select wall plates are available in mid-size and oversized dimensions to cover varying amounts of wall space around the outlet.

Weatherproof enclosures cover receptacles and are installed outdoors and in other moisture-prone locations. The large, protective enclosures quick-fit around standard decorator switches and outlet receptacles to form a reliable waterproof seal and feature an easy-to-use flipping mechanism allowing for easy device access. Enerlites wall plates and covers are designed and built for heavy-duty, long-lasting applications.

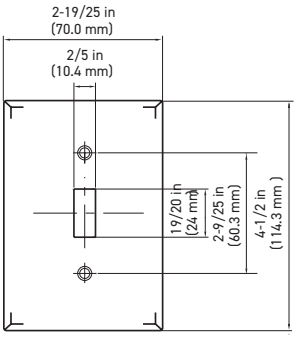


Wall Plates

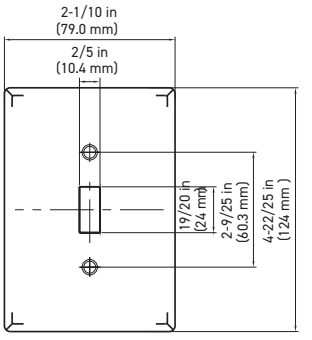
Plate Sizes

Description		Height	Length	Gang to Gang
1-Gang	Standard	4.50" (114.3mm)	2.76" (70.0mm)	.....
	Mid-size	4.88" (124.0mm)	3.11" (79.0mm)	.....
	Over-size	5.51" (140.0mm)	3.50" (89.0mm)	.....
2-Gang	Standard	4.50" (114.3mm)	4.57" (116.0mm)	1.81" (46.0mm)
	Mid-size	4.88" (124.0mm)	4.92" (125.0mm)	1.81" (46.0mm)
	Over-size	5.51" (140.0mm)	5.51" (140.0mm)	1.81" (46.0mm)
3-Gang	Standard	4.50" (114.3mm)	6.38" (162.0mm)	1.81" (46.0mm)
	Mid-size	4.88" (124.0mm)	6.77" (172.0mm)	1.81" (46.0mm)
	Over-size	5.51" (140.0mm)	7.48" (190.0mm)	1.81" (46.0mm)
4-Gang	Standard	4.50" (114.3mm)	8.19" (208.0mm)	1.81" (46.0mm)
	Mid-size	4.88" (124.0mm)	8.58" (218.0mm)	1.81" (46.0mm)
5-Gang	Standard	4.50" (114.3mm)	10.03" (255.0mm)	1.81" (46.0mm)
	Mid-size	4.88" (124.0mm)	10.39" (264.0mm)	1.81" (46.0mm)
6-Gang	Standard	4.50" (114.3mm)	11.81" (300.0mm)	1.81" (46.0mm)
	Mid-size	4.88" (124.0mm)	12.20" (310.0mm)	1.81" (46.0mm)

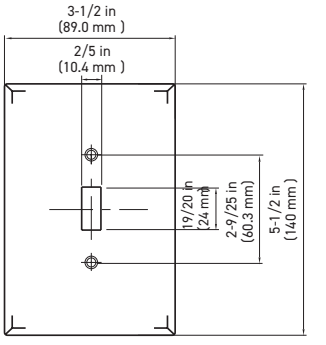
Standard



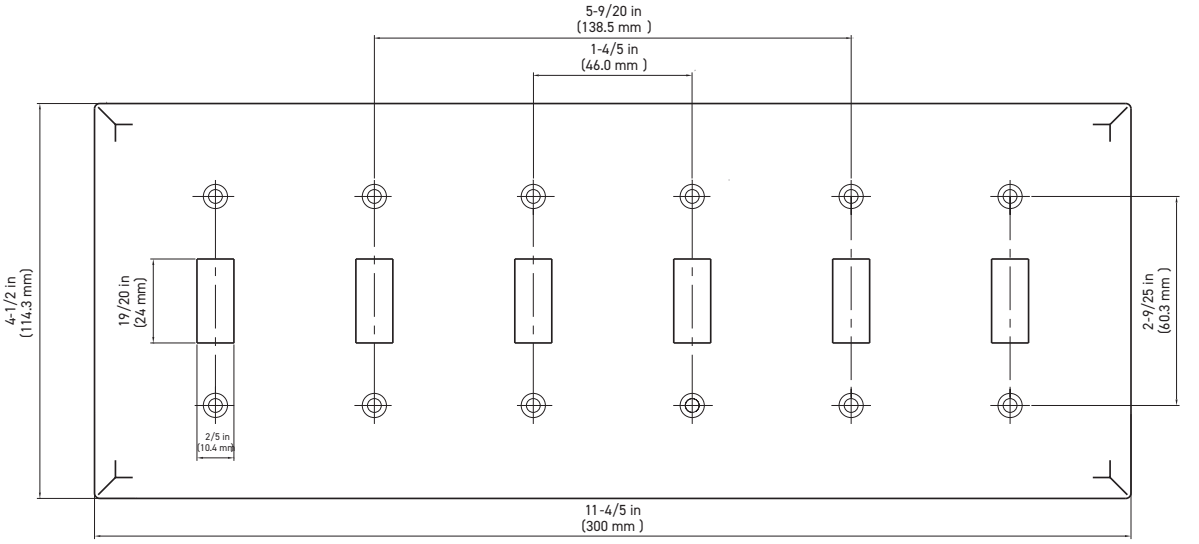
Mid-size



Over-size



Standard



Screwless Wall Plates

Features:

- Made of thermoplastic material
- Screwless snap-in design for easy placement
- Decorator-compatible two piece kit allows easy retrofit to any decorator installation
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Captive screw features holds mounting screws in place for quick and easy installation
- Various colors available
- 2-year warranty

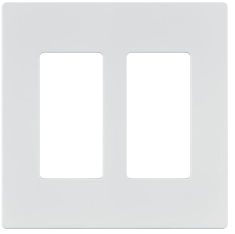
Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

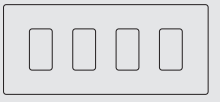
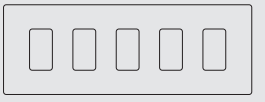
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SI8831-W



SI8832-W

Screwless Decorator/GFCI Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	COLOR
1-Gang Decorator/GFCI 	SI8831*	SI8831M	White Light Almond Ivory Gray Black Matte White Matte Black Gold Nickel
2-Gang Decorator/GFCI 	SI8832*	SI8832M	White Light Almond Ivory Gray Black Matte White Matte Black Gold Nickel
3-Gang Decorator/GFCI 	SI8833*	SI8833M	White Light Almond Ivory Gray Black Gold Nickel
4-Gang Decorator/GFCI 	SI8834*	SI8834M	White Light Almond Ivory Gray Black Gold Nickel
5-Gang Decorator/GFCI 	SI8835*	- - - - - - - - - -	White Light Almond Ivory Gray Black Gold Nickel
6-Gang Decorator/GFCI 	SI8836*	- - - - - - - - - -	White Light Almond Ivory Gray Black Gold Nickel

*Enerlites Patented Product

Screwless Wall Plates

Features:

- Made of thermoplastic material
- Screwless snap-in design for easy placement
- Decorator-compatible two piece kit allows easy retrofit to any decorator installation
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Captive screw features holds mounting screws in place for quick and easy installation
- Various colors available
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

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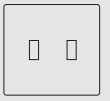
SI8821-W

Screwless Duplex Wall Plates

DESCRIPTION	STANDARD SIZE	COLOR
1-Gang Duplex 	SI8821	White Light Almond Ivory Gray Black Gold Nickel
2-Gang Duplex 	SI8822	White Light Almond Ivory Gray Black Gold Nickel

SI8811-W

Screwless Toggle Wall Plates

DESCRIPTION	STANDARD SIZE	COLOR
1-Gang Toggle 	SI8811	White Light Almond Ivory Gray Black
2-Gang Toggle 	SI8812	White Light Almond Ivory Gray Black
3-Gang Toggle 	SI8813	White Light Almond Ivory Gray Black
4-Gang Toggle 	SI8814	White Light Almond Ivory Gray Black

Screwless Wall Plates

Features:

- Made of thermoplastic material
- Screwless snap-in design for easy placement
- Decorator-compatible two piece kit allows easy retrofit to any decorator installation
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Captive screw features holds mounting screws in place for quick and easy installation
- Various colors available
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

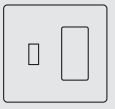
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SI8801-W

Screwless Blank Wall Plates

DESCRIPTION	STANDARD SIZE	COLOR	
1-Gang Blank 	SI8801*	White Light Almond Ivory Gray Black	Gold Nickel
2-Gang Blank 	SI8802*	White Light Almond Ivory Gray Black	Gold Nickel

Combination Screwless Wall Plates

DESCRIPTION	STANDARD SIZE	COLOR
2-Gang Toggle and Decorator/GFCI 	SI881131	White Light Almond Ivory Gray Black

*Enerlites Patented Product

Screwless Wall Plates

Features:

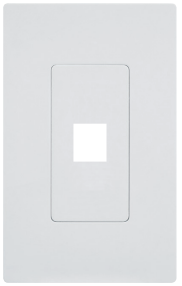
- Made of thermoplastic material
- Screwless snap-in design for easy placement
- Decorator-compatible two piece kit allows easy retrofit to any decorator installation
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Captive screw features holds mounting screws in place for quick and easy installation
- 2-year warranty

Material Characteristics:

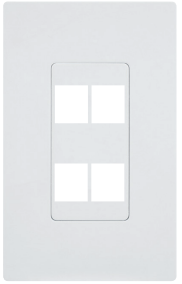
- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

Intertek



SI8871-W



SI8874-W

Screwless Data-Com Wall Plates

DESCRIPTION	STANDARD SIZE	COLOR
1-Gang 1-Port 	SI8871	White
1-Gang 2-Port 	SI8872	White
1-Gang 3-Port 	SI8873	White
1-Gang 4-Port 	SI8874	White
1-Gang 6-Port 	SI8876	White

Plastic Wall Plates

Features:

- Made of thermoplastic material
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Various colors available
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

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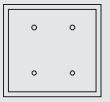
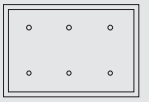


8801-W



8802-W

Plastic Blank Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1-Gang Blank 	8801	8801M	88010	White Light Almond Ivory Gray Black
2-Gang Blank 	8802	8802M	88020	White Light Almond Ivory Gray Black
3-Gang Blank 	8803 -	- - - - -	- - - - -	White Light Almond Ivory Gray Black
4-Gang Blank 	8804	- - - - -	- - - - -	White Light Almond Ivory Gray Black

Plastic Wall Plates

Features:

- Made of thermoplastic material
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Various colors available
- 2-year warranty

Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

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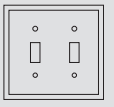
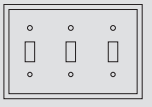
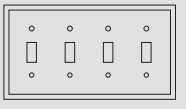
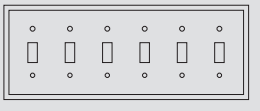


8811-W



8812-W

Plastic Toggle Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1-Gang Toggle 	8811 - -	8811M	88110 - -	White Light Almond Ivory Gray Black Red Emergency Red
2-Gang Toggle 	8812 -	8812M	88120 -	White Light Almond Ivory Gray Black Red
3-Gang Toggle 	8813	8813M	- - - - -	White Light Almond Ivory Gray Black
4-Gang Toggle 	8814	8814M	- - - - -	White Light Almond Ivory Gray Black
5-Gang Toggle 	8815	8815M	- - - - -	White Light Almond Ivory Gray Black
6-Gang Toggle 	8816	8816M	- - - - -	White Light Almond Ivory Gray Black

Plastic Wall Plates

Features:

- Made of thermoplastic material
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Various colors available
- 2-year warranty

Material Characteristics:

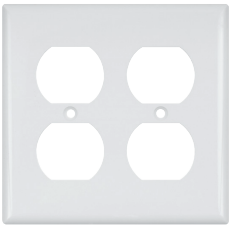
- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

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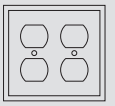
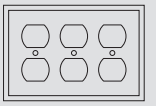
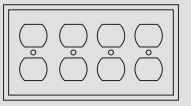


8821-W



8822-W

Plastic Duplex Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1-Gang Duplex 	8821 - -	8821M	88210 - -	White Light Almond Ivory Gray Black Red Emergency Red
2-Gang Duplex 	8822 - -	8822M	88220 - -	White Light Almond Ivory Gray Black Red Emergency Red
3-Gang Duplex 	8823	8823M	- - - - -	White Light Almond Ivory Gray Black
4-Gang Duplex 	8824	8824M	- - - - -	White Light Almond Ivory Gray Black

Plastic Wall Plates

Features:

- Made of thermoplastic material
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Various colors available
- 2-year warranty

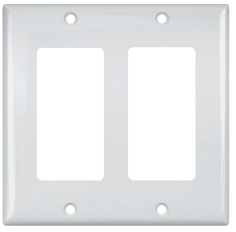
Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

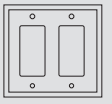
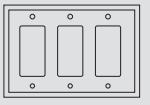
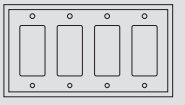
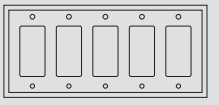
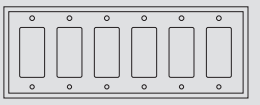
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8831-W



8832-W

Plastic Decorator/GFCI Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR	
1-Gang Decorator/GFCI 	8831 - - - -	8831M	88310 - - - -	White Light Almond Ivory Gray Black Matte White Matte Black	Red Emergency Red
2-Gang Decorator/GFCI 	8832 - - - -	8832M	88320 - - - -	White Light Almond Ivory Gray Black Matte White Matte Black	Red Emergency Red
3-Gang Decorator/GFCI 	8833 - -	8833M	- - - - - -	White Light Almond Ivory Gray Black	Matte White Matte Black
4-Gang Decorator/GFCI 	8834 - -	8834M	- - - - - -	White Light Almond Ivory Gray Black	Matte White Matte Black
5-Gang Decorator/GFCI 	8835	8835M	- - - - - -	White Light Almond Ivory Gray Black	
6-Gang Decorator/GFCI 	8836	8836M	- - - - - -	White Light Almond Ivory Gray Black	

Plastic Wall Plates

Features:

- Made of thermoplastic material
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Various colors available
- 2-year warranty

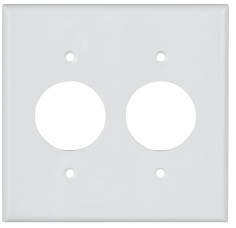
Material Characteristics:

- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

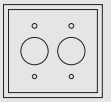
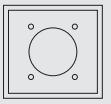
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8851-W



8852-W

Plastic NEMA Wall Plates

DESCRIPTION	STANDARD SIZE	COLOR
1-Gang Single Receptacle with 1.406" Dia. Hole 	8851	White Light Almond Ivory
2-Gang Single Receptacle with 1.406" Dia Holes 	8852	White Ivory
1-Gang Locking Outlet, 1.6" Dia Hole 	8961	White
1-Gang Power Outlet, 2.125" Dia Hole 	8971	White
2-Gang Power Outlet, 2.125" Dia Hole 	8972	White

Plastic Wall Plates

Features:

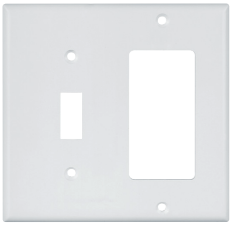
- Made of thermoplastic material
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Various colors available
- 2-year warranty

Material Characteristics:

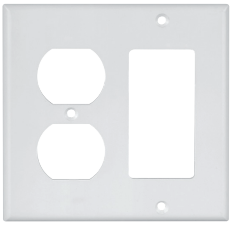
- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

c UL us LISTED

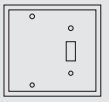
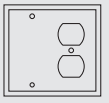
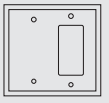
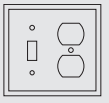
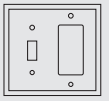
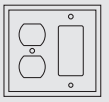


881131-W



882131-W

Plastic Combination Two-Gang Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	COLOR
2-Gang Blank and Toggle 	880111	- -	White Ivory
2-Gang Blank and Duplex 	880121	- -	White Ivory
2-Gang Blank and Decorator/GFCI 	880131	- -	White Ivory
2-Gang Toggle and Duplex 	881121	881121M	White Ivory
2-Gange Toggle and Decorator/GFCI 	881131	881131M	White Ivory
2-Gang Duplex and Decorator/GFCI 	882131	882131M	White Ivory

Plastic Wall Plates

Features:

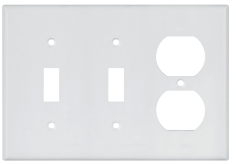
- Made of thermoplastic material
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Various colors available
- 2-year warranty

Material Characteristics:

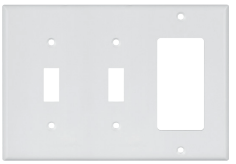
- Environmental: flammability UL94, V2 rating

Testing & Code Compliance:

c UL us LISTED

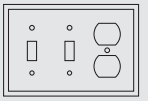
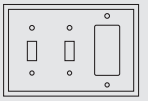
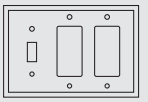


881221-W

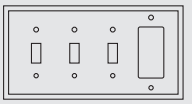


881231-W

Plastic Combination Three-Gang Wall Plates

DESCRIPTION	STANDARD SIZE	COLOR
3-Gang 2 Toggles and Duplex 	881221	White Ivory
3-Gang 2 Toggles and Decorator/GFCI 	881231	White Ivory Black
3-Gang Toggle and 2 Decorator/GFCI 	881132	White Ivory Gray Black

Plastic Combination Three-Gang Wall Plates

DESCRIPTION	STANDARD SIZE	COLOR
4-Gang 3 Toggles and Duplex 	881321	White Ivory
4-Gang 3 Toggles and Decorator/GFCI 	881331	White Ivory

Stainless Steel Wall Plates

Features:

- Made of 430 stainless steel
- Provides extended life in extreme and corrosive environments
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- 2-year warranty

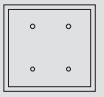
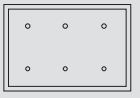
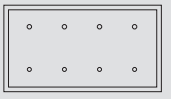
Testing & Code Compliance:





7701

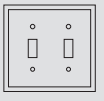
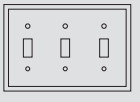
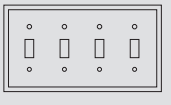
Stainless Steel Blank Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	MATERIAL
1-Gang Blank 	7701	7701M	7701O	Stainless Steel
2-Gang Blank 	7702	-	-	Stainless Steel
3-Gang Blank 	7703	-	-	Stainless Steel
4-Gang Blank 	7704	-	-	Stainless Steel



7711

Stainless Steel Toggle Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	MATERIAL
1-Gang Toggle 	7711	7711M 7711M-E*	7711O	Stainless Steel
2-Gang Toggle 	7712	7712M 7712M-E*	-	Stainless Steel
3-Gang Toggle 	7713	7713M	-	Stainless Steel
4-Gang Toggle 	7714	7714M	-	Stainless Steel

* Emergency

Stainless Steel Wall Plates

Features:

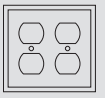
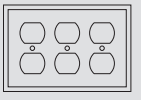
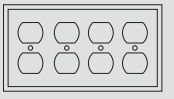
- Made of 430 stainless steel
- Provides extended life in extreme and corrosive environments
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- 2-year warranty

Testing & Code Compliance:



7721

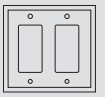
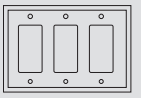
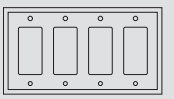
Stainless Steel Duplex Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	MATERIAL
1-Gang Duplex 	7721	7721M 7721M-E*	77210	Stainless Steel
2-Gang Duplex 	7722	7722M 7722M-E*	-	Stainless Steel
3-Gang Duplex 	7723	-	-	Stainless Steel
4-Gang Duplex 	7724	-	-	Stainless Steel



7731

Stainless Steel Decorator/GFCI Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	MATERIAL
1-Gang Decorator/GFCI 	7731	7731M 7731M-E*	77310	Stainless Steel
2-Gang Decorator/GFCI 	7732	7732M 7732M-E*	-	Stainless Steel
3-Gang Decorator/GFCI 	7733	7733M	-	Stainless Steel
4-Gang Decorator/GFCI 	7734	7734M	-	Stainless Steel

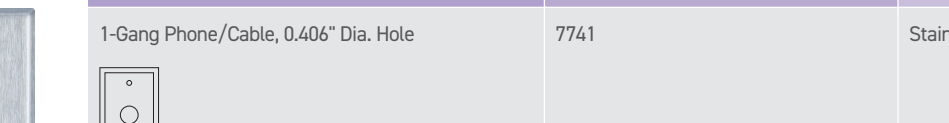
* Emergency

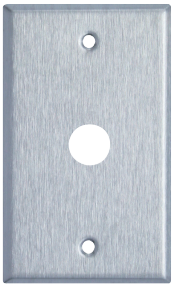
Stainless Steel Wall Plates

Features:

- Made of 430 stainless steel
- Provides extended life in extreme and corrosive environments
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- 2-year warranty

Testing & Code Compliance:



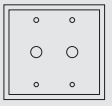
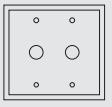


7741



7781

Stainless Steel Audio/Video Wall Plates

DESCRIPTION	STANDARD SIZE	MATERIAL
1-Gang Phone/Cable, 0.406" Dia. Hole	7741	Stainless Steel
2-Gang Phone/Cable, 0.406" Dia. Hole 	7742	Stainless Steel
1-Gang Phone/Cable, 0.625" Dia. Hole 	7761	Stainless Steel
2-Gang Phone/Cable, 0.625" Dia. Hole 	7762	Stainless Steel
1-Gang Phone/Cable, 0.374" & 0.177" Dia. Hole 	7781	Stainless Steel
1-Gang Phone/Cable, 0.4375" Dia. Hole 	7841	Stainless Steel
1-Gang Phone, 1.405" Dia. Hole 	7941	Stainless Steel

Stainless Steel Wall Plates

Features:

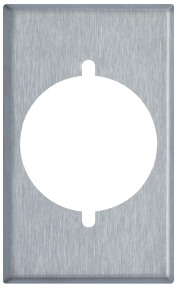
- Made of 430 stainless steel
- Provides extended life in extreme and corrosive environments
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- 2-year warranty

Testing & Code Compliance:

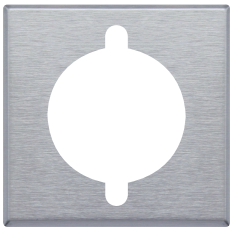




7861

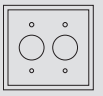


7771



7772

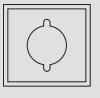
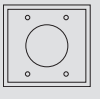
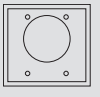
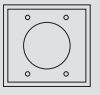
Stainless Steel Single Receptacle Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	MATERIAL
1-Gang Single Receptacle, 1.406" Dia. Hole 	7751	-	77510	Stainless Steel
2-Gang Single Receptacle, 1.406" Dia. Holes 	7752	-	-	Stainless Steel
1.6" Diameter Locking Device Receptacle 	7861	-	-	Stainless Steel

Stainless Steel Power Outlet Receptacle One-Gang

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	MATERIAL
1-Gang Power Outlet, 2.125" Dia. Hole 	7771	-	-	Stainless Steel

Stainless Steel Power Outlet Receptacle One-Gang

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	MATERIAL
2-Gang Power Outlet, 2.125" Dia. Hole 	7772	-	-	Stainless Steel
2-Gang Power Outlet, 2.125" Dia. Hole Midway 	7792	-	-	Stainless Steel
2-Gang Power Outlet, 2.275" Dia. Hole Offset 	7892	-	-	Stainless Steel
2-Gang Power Outlet, 2.456" Dia. Hole 	7992	-	-	Stainless Steel

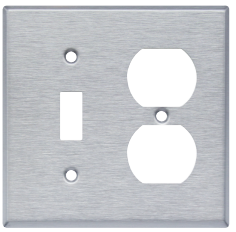
Stainless Steel Wall Plates

Features:

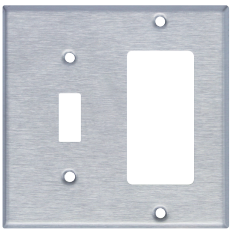
- Made of 430 stainless steel
- Provides extended life in extreme and corrosive environments
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- 2-year warranty

Testing & Code Compliance:





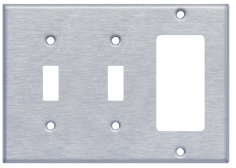
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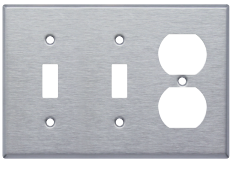
771131

Stainless Steel Combination Two-Gang Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	MATERIAL
2-Gang Blank and Toggle 	770111	-	-	Stainless Steel
2-Gang Blank and Duplex 	770121	-	-	Stainless Steel
2-Gang Blank and Decorator/GFCI 	770131	-	-	Stainless Steel
2-Gang Toggle and Duplex 	771121	771121M	7711210	Stainless Steel
2-Gang Toggle and Decorator/GFCI 	771131	771131M	-	Stainless Steel
2-Gang Duplex Receptacle and Decorator/GFCI 	772131	-	-	Stainless Steel
2-Gang Duplex and Single Receptacle 1.406" Dia. Hole 	772151	-	-	Stainless Steel

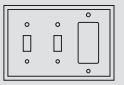


771231



771221

Stainless Steel Combination Three-Gang Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
3-Gang 2-Toggle and Decorator/GFCI 	771231	-	-	Stainless Steel
3-Gang 2-Toggle and Duplex 	-	-	7712210	Stainless Steel

In-Use Weatherproof Covers and Wall Plates

Features:

- Made of polycarbonate
- Quick fit installs in seconds
- Includes gasket and mounting hardware
- UV resistant, non-corrosive, non-conductive
- 2-year warranty

Testing & Code Compliance:

c UL us LISTED



IUC1HV-D



IUC2V-D



8831-WPV-GY

In-Use Weatherproof Covers Extra Duty

DESCRIPTION	CAT. NO.	MOUNTING	COLOR
Decorator: includes heavy duty watertight gasket and mounting screws	IUC1V-D*	Vertical	Clear
Decorator: includes heavy duty watertight gasket and mounting screws	IUC1HV-D	Horizontal and/or Vertical	Clear
2 Decorator: includes heavy duty watertight gasket and mounting screws	IUC2V-D*	Vertical	Clear

*Enerlites Patented Product

Weatherproof Wall Plates

DESCRIPTION	STANDARD SIZE	COLOR
Horizontal Duplex Weatherproof Wall Plate	8821-WPH	White Gray
Vertical Duplex Weatherproof Wall Plate	8821-WPV	White Gray
Vertical Decorator Weatherproof Wall Plate	8831-WPV	White Gray
Metallic 1-Gang Weatherproof Blank Cover	7701-WP	Gray
Metallic 2-Gang Weatherproof Blank Cover	7702-WP	Gray
Metallic 4" Round Weatherproof Blank Cover	7740-WP	Gray

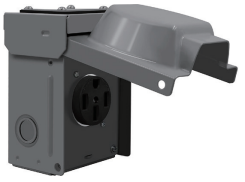
Weatherproof and Power Outlet Boxes

Features:

- Constructed of heavy-duty metal with powder coating
- Heavy-Duty 14-50R 50A EV rated weatherproof power box
- UV resistant, non-corrosive, non-conductive
- 2-year warranty

Testing & Code Compliance:

c UL us LISTED



66500M

Weatherproof Power Boxes

DESCRIPTION	CAT. NO.	COLOR
Weatherproof Outdoor Power Box, 50A 14-50R	66500M	Gray
Heavy Duty EV Rated Outdoor Box, 125/250V, 50A 14-50R	66500MHW	Gray
Weatherproof Outdoor Power Box, 30A TT-30R	63300M	Gray
Weatherproof Power Inlet Outdoor Box, 125/250V, 30A 14-30P	66493M	Gray
1" Top Mount Hub NEMA 3R, CH Hub, Die Cast Aluminum Material 3.25" x 2.5" x 1.25"	M100	Silver



EN1350



EN2350

Weatherproof Metal Electrical Boxes

DESCRIPTION	CAT. NO.	COLOR
1/2 in. 1-Gang 3-Holes Weatherproof Outlet Box	EN1350	Gray
3/4 in. 1-Gang 3-Holes Weatherproof Outlet Box	EN1375	Gray
1/2 in. 2-Gang 3-Holes Weatherproof Outlet Box	EN2350	Gray
1/2 in. 2-Gang 5-Holes Weatherproof Outlet Box	EN2550	Gray
3/4 in. 2-Gang 3-Holes Weatherproof Outlet Box	EN2375	Gray
3/4 in. 2-Gang 5-Holes Weatherproof Outlet Box	EN2575	Gray
4 in. Round Weatherproof Outlet Box with 5 1/2 in. Holes	EN4550	Gray
4 in. Round Weatherproof Outlet Box with 5 3/4 in. Holes	EN4575	Gray

Antimicrobial Wall Plates

Stainless Steel Wall Plate Features:

- Made of 430 stainless steel
- Provides extended life in extreme and corrosive environments
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- 2-year warranty

Stainless Steel Wall Plate Features:

- Made of thermoplastic material
- Screwless snap-in design for easy placement
- Decorator-compatible two piece kit allows easy retrofit to any decorator installation
- Durable to high impacts and resilient to bending and twisting during installations
- Smooth finish without recessed lines for easy cleaning and to maintain attractive appearance
- Captive screw features holds mounting screws in place for quick and easy installation
- 2-year warranty

Antimicrobial Features:

- Silver ion additive coating for antimicrobial properties
- Disinfectant surface resists microbial growth

Material Characteristics:

- Environmental: flammability UL94, V2 rating
- Operating temperatures: from -104°F (without impact) to 167°F maximum continuous

Testing & Code Compliance:



7721MA-W

Antimicrobial Stainless Steel Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	MATERIAL
1-Gang Blank	-	7701MA	Stainless Steel
2-Gang Blank	-	7702MA	Stainless Steel
1-Gang Toggle	-	7711MA	Stainless Steel
2-Gang Toggle	-	7712MA	Stainless Steel
1-Gang Duplex	-	7721MA	Stainless Steel
2-Gang Duplex	-	7722MA	Stainless Steel
1-Gang Decorator/GFCI	-	7731MA	Stainless Steel
2-Gang Decorator/GFCI	-	7732MA	Stainless Steel



SI8831MA-W

Antimicrobial Stainless Steel Wall Plates

DESCRIPTION	STANDARD SIZE	MID-SIZE	COLOR
1-Gang Decorator/GFCI	-	SI8831MA	White Black
2-Gang Decorator/GFCI	-	SI8832MA	White Black
3-Gang Decorator/GFCI	-	SI8833MA	White Black
4-Gang Decorator/GFCI	-	SI8834MA	White Black
1-Gang Toggle	SI8811A	- -	White Black
2-Gang Toggle	SI8812A	- -	White Black
3-Gang Toggle	SI8813A	- -	White Black
4-Gang Toggle	SI8814A	- -	White Black

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