

adorne® collection
www.adornemyhome.com

designed to be better.™



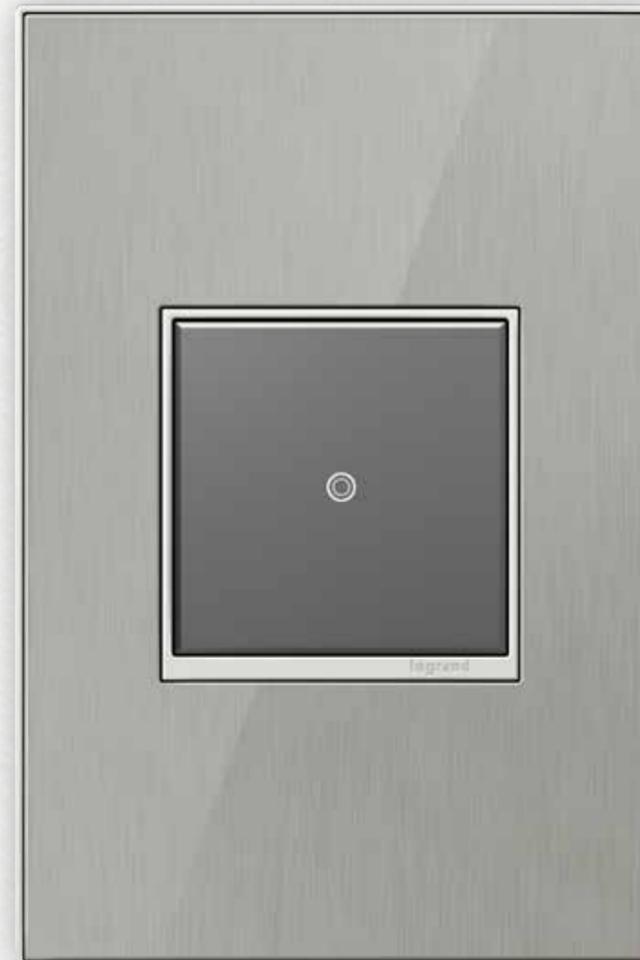
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adorne®
2014 CATALOG



SWITCHES, DIMMERS,
OUTLETS, & ACCESSORIES

WALL PLATES

UNDER-CABINET
LIGHTING SYSTEM

WIRELESS SYSTEMS
FOR THE HOME



designed to be better.™

IT'S JUST A
LIGHT SWITCH.
LIKE PARIS
IS JUST A CITY.



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IT'S TIME FOR A BEAUTIFUL SWITCH

The adorne collection makes life simply beautiful. It starts with stylishly smart switches, dimmers, outlets, and wall plates that merge an awe-inspiring array of styles and finishes with a high tech wow factor that's easy to get used to. You'll soon discover why adorne makes it a delight to hit the lights.



adorne's under-cabinet lighting solution seamlessly blends lighting, power, and music into a simple recipe for a state of the art, clutter-free kitchen. See how to keep every modern convenience (like our innovative iPad and iPhone USB chargers) close at hand but ingeniously tucked away. Bluetooth connectivity, hidden power outlets, and a plug and play music system are just a few of the key ingredients for your infinitely flexible kitchen.

Finally, the adorne collection brings wireless control to video intercom, music, and room-to-room or whole house lighting with its range of home system solutions. It's the kind of innovation that at first seems luxurious, but soon makes you wonder how you ever lived without.



Simply put, the adorne collection brings a new world of convenience — and a stylish finishing touch — to any space.





TRADITIONAL



COTTAGE



CONTEMPORARY

TURN ON YOUR STYLE

The adorne collection offers solutions to match any taste — finishes to fit any personality. Whether you favor the clean lines of modern design, or cozy, cottage-style comfort, or even the classic elegance of a more traditional style, adorne is built to fit.

Take your pick of white or magnesium switches, dimmers, and outlets, and match them with a wide array of wall plate options. You'll find everything from lush natural woods, metals, and leather to a brilliant spectrum of colorful solids. Watch these usually forgotten finishing touches transform your walls from blah to breathtaking, letting the personality of your design shine through.

And how about the kitchen? Striking the right balance between practicality and style is always a challenge—whether traditional, contemporary, cottage, or otherwise. By tucking modular power outlets, lighting options, and music under the cabinets, adorne keeps counters and backsplashes uncluttered and puts the kitchen of your dreams in the most flattering light.

The adorne collection's range of high tech, high style solutions combines accessible, flexible, and smart designs to inspire creativity and enliven your living spaces to a whole new level.

TOUCHES OF BRILLIANCE.

Switches, dimmers, outlets, and accessories are the heart of the adorne collection. Whether you favor a simple touch (like on your smart phone), a satisfying click, or even the simple wave of a hand, adorne makes it a delight to hit the lights. All products are available in white or magnesium.

SWITCHES & DIMMERS



Paddle™ Switch: A wide, graceful curve works with a simple up-and-down motion, allowing you to turn lights on and off with ease.



Paddle™ Dimmer



Whisper™ Switch: A smart design that features elegant lines and a quiet, fluid motion.



Whisper™ Dimmer



sofTap™ Switch: Designed with an innovative micro-movement that turns lights on and off with just a soft "tap" of the finger.



sofTap™ Dimmer



Touch™ Switch: A stunning translucent face works just like an iPhone® – simply touch your finger on the circle to turn lights on and off.



Touch™ Dimmer



SensaSwitch™: Sensor turns lights on when you enter a room and off when you leave. [Also available in Manual-On/Auto-Off format.]



SensaDimmer™



Push™ Switch: A tactile, fingersized impression lets you turn lights on and off with a simple push-button motion.



Wave™ Switch: Smart technology combined with sleek, modern design. Simply wave your hand to turn lights on and off.

ACCESSORIES



SensaSwitch™ Manual-ON/ Timed-OFF



Paddle™ Fan Speed Control

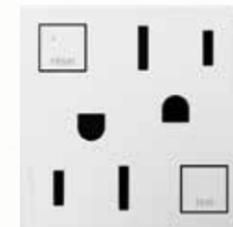


1-Module Paddle™ Switch: Provides two switches in the space of one.

OUTLETS



Tamper-Resistant Outlet



Tamper-Resistant GFCI Outlet



USB Outlet



Pop-Out™ Outlet



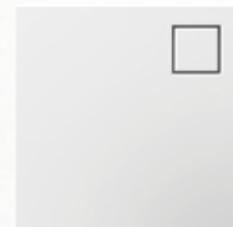
ILLUMINATION



1-Module Nightlight



2-Module Nightlight



Portable Nightlight/Flashlight



Accent Nightlight

SURROUND YOUR SWITCH IN STYLE.

Say bye-bye to bland and hello to the possibilities with adorne wall plates. Dozens of options await — including genuine, rich wood finishes, lush cast metals, and an array of vivid colors.

WALL PLATES

CM CAST METALS R REAL MATERIALS P PLASTIC

WALL PLATES



CM Oil-Rubbed Bronze



CM Aged Brass



CM Brushed Brass



CM Brushed Stainless Steel



R Custom with White Trim



R Custom with Magnesium Trim



P Soft Touch Moss Grey



P Soft Touch Felt Green



CM Satin Nickel



CM Antique Nickel



CM Satin Bronze



CM Antique Bronze



P Turquoise Blue



P Cherry



P Plum



P Pale Blue



CM Brushed Pewter



CM Dark Burnished Pewter



R French Oak



R Wenge Wood



P Honey



P Soft Touch Russet



P Lichen Green



P Titanium



R Brushed Stainless



R Mirror White



R Mirror Black



R Black Leather



P Bronze



P Graphite



P Satin Light Almond



P Gloss White

A RECIPE FOR KITCHEN MAGIC.

The adorne Under-Cabinet Lighting System brings an array of modular components that swap out so easily, you'll want to reconfigure whenever the mood strikes. From speakers and smart phone docks to lighting and outlets, there's a world of possibilities to choose from with these high-tech, highly convenient building blocks.

UNDER CABINET LIGHTING



Puck Lights: For a spectacular spotlighted look.



Linear Lights: For a consistent, continuous light.



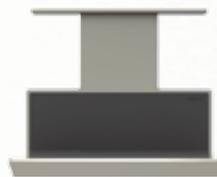
Tablet Cradle: Puts apps and the internet where you need them.



USB Module: A handy outlet to power today's devices.



Outlet Module: Convenient power snaps in where you need it.



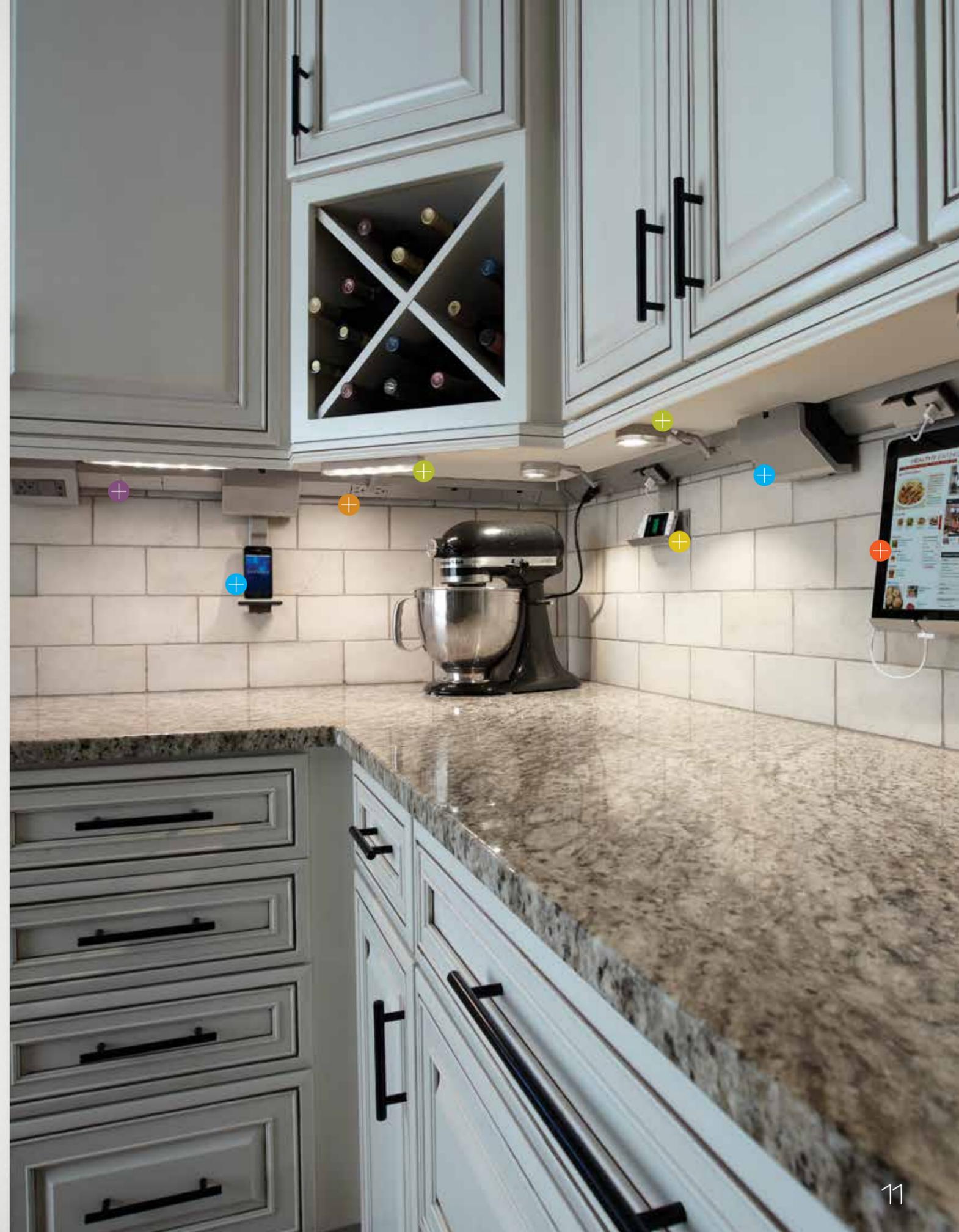
Mobile Cradle: Because recharging doesn't have to look sloppy.



Music System: Plug and play your favorites—wirelessly.



Modular Tracks: The nerve center that tucks away out of sight. Available in four sizes.



LIVE MORE. WIRE LESS.

Enjoy the living space of the future without rewiring the entire house. Ingenious solutions from adorne let you control devices via wireless remote. adorne also lets devices wirelessly "talk" to each other, helping you create lighting "scenes" that put your home in the very best light.

WiFi MUSIC SYSTEM



Music on your wavelength
Smart phones revolutionized the way we listen to music, and adorne brings that convenience home. Rich, resonant speakers connect wirelessly to your home network, turning a smart phone or tablet into your personal jukebox. Innovation rocks!

VIDEO INTERCOM



Face to face communication
This video monitor not only shows who's at the door, it connects to other stations in your house as a true audio intercom.

Seeing eye
It's a doorbell. It's a camera. It's your new video door station — a wonderful way to see visitors from the convenient spot of your choosing.



WIRELESS LIGHTING CONTROL



Let there be lights!
Creating the perfect setting for dinner guests? Turn on your favorite lights and save the settings. Want specific lights to turn on when you come home? Custom create your own "Welcome Home" light setting — adorne's wireless system gives you complete flexibility.



WELCOME HOME

DINNER PARTY



Convenience in hand
Define up to four unique presets and control your entire home lighting environment with the touch of adorne's handy wireless remote. Or, use our app, and your iPhone® becomes a remote, allowing you to access your presets — even while away.

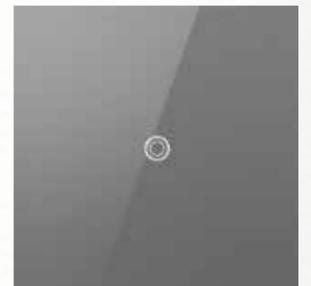
Wireless Switches and Dimmers



sofTap™ Switch



sofTap™ Dimmer



Touch™ Switch

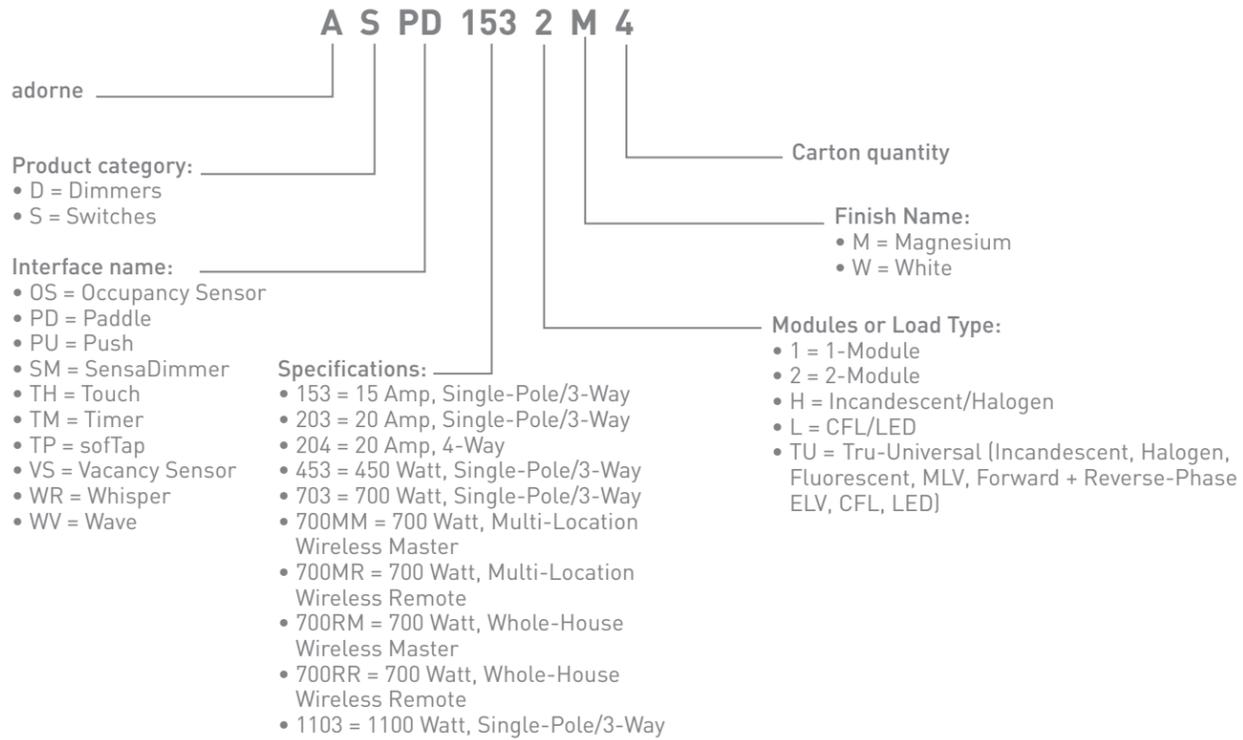


Touch™ Dimmer

The adorne Collection features an intelligent part numbering structure to aid in product selection. Each character in the part number represents a specific product feature. All adorne part numbers begin with the letter A to indicate that they are part of the adorne collection.

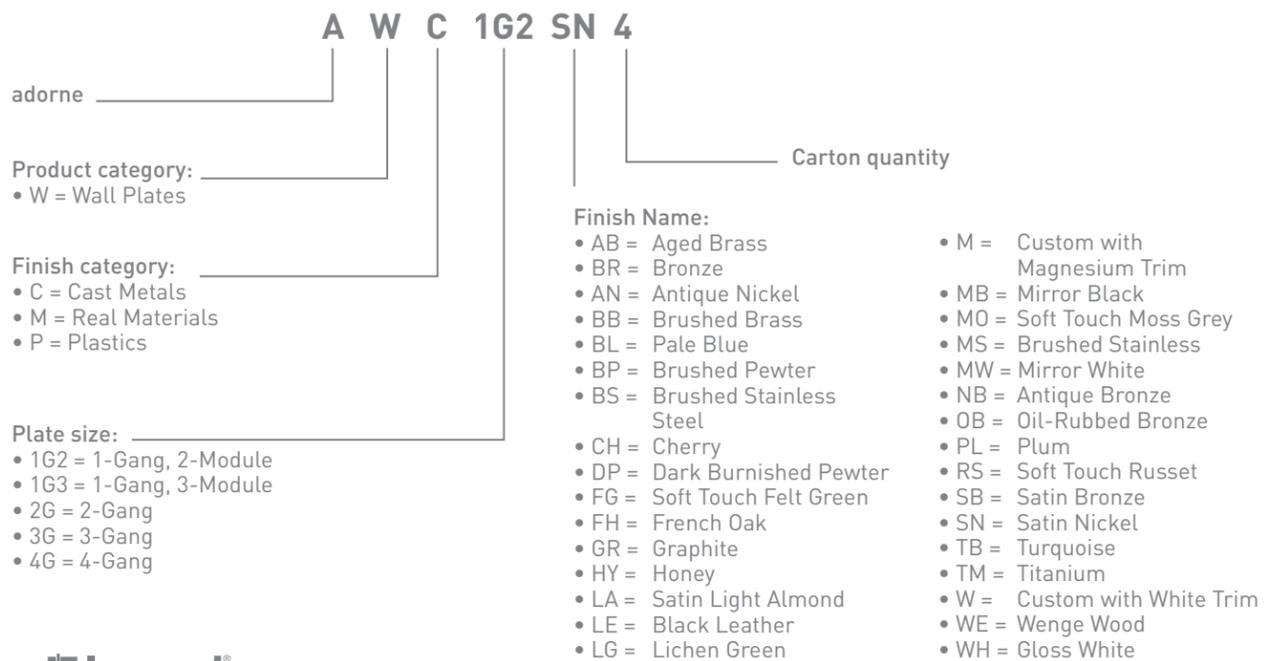
Example for: Switches and Dimmers

Paddle Switch, 2-Module, 15A, Magnesium



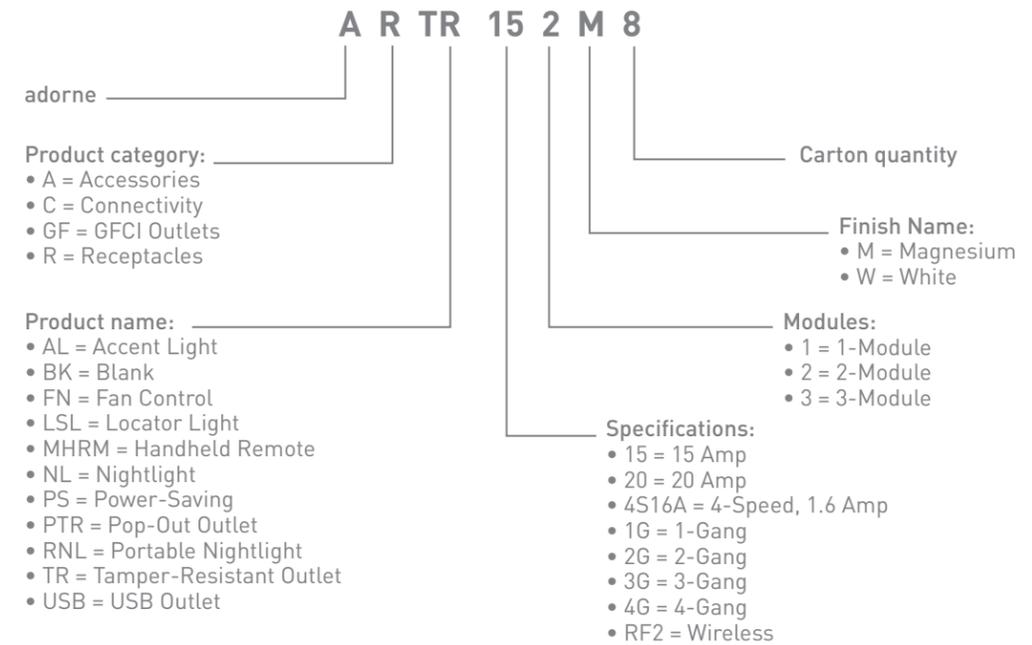
Example for: Wall Plates

Satin Nickel 1-Gang, 2-Module Wall Plate



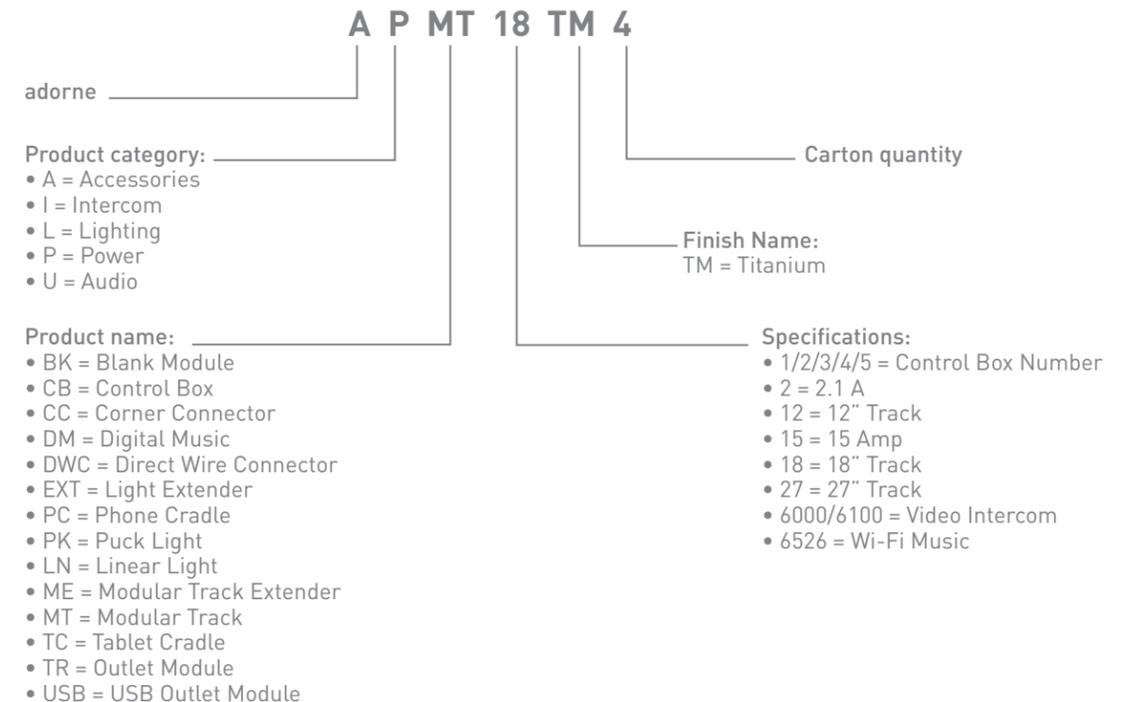
Example for: Outlets and Accessories

Tamper-Resistant Outlet, 15A, 2-Module



Example for: Under-Cabinet Lighting System & Wireless Systems for the Home

18" Modular Track





SOME SWITCHES
LIGHT ROOMS.
OTHERS, YOUR
IMAGINATION.

SWITCHES, DIMMERS, OUTLETS, & ACCESSORIES



| | |
|----|--------------------------|
| 18 | Overview |
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| 38 | Connectivity |

The adorne Frame System

The frame is the foundation upon which the adorne modular system is built. It is manufactured with high-strength galvanized metal and includes a ground wire.

Frames include plastic spacers. The spacers remain in place for devices with 2-Module backbodies. They must be removed for devices with 3-Module backbodies, such as dimmers and GFCI outlets.

The frame completes the enclosure, providing a safe installation during the construction phase and allowing the wall plate to be installed at the end of the project.

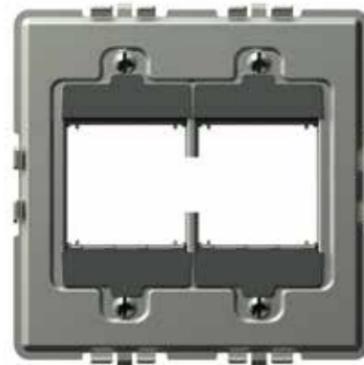
Each frame includes a leaded ground that supports the full adorne system. Most switches, outlets, and wall plates (including cast metals) are automatically grounded to the frame, saving time and ensuring a safe and reliable ground path.



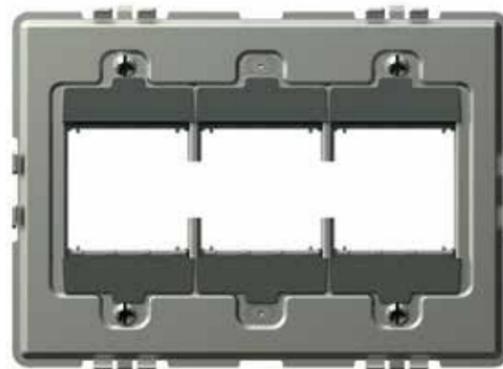
1-Gang, 2-Module with Spacers



1-Gang, 3-Module without Spacers



2-Gang with Spacers



3-Gang with Spacers

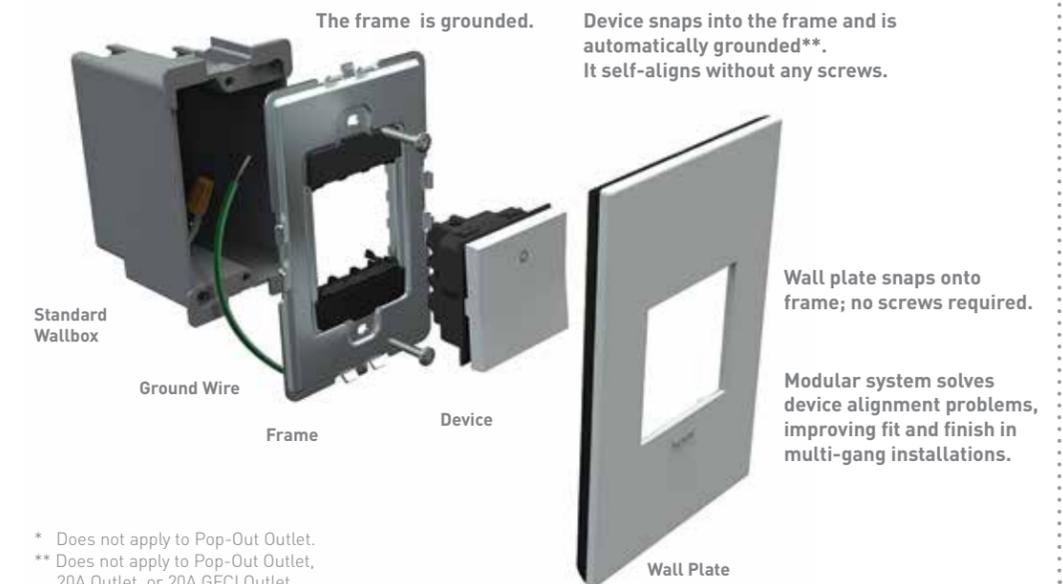


4-Gang with Spacers

The adorne Modular System

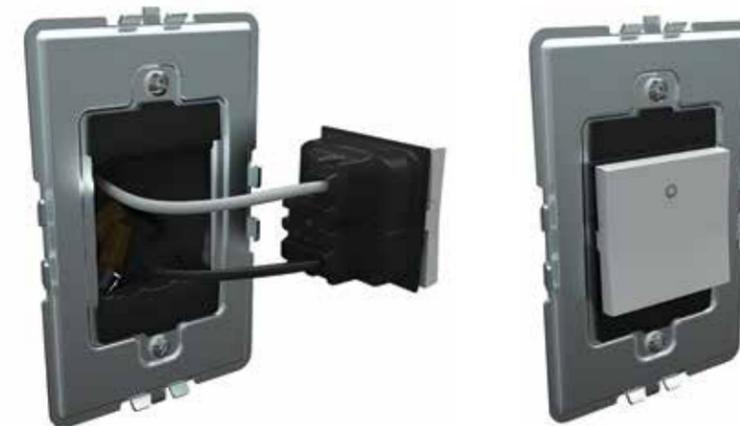
Complete versatility and unmatched flexibility

adorne fits in all existing NEMA-approved wallboxes.*

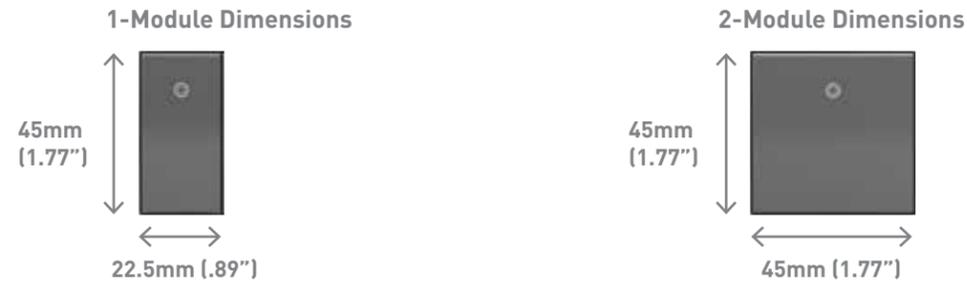


* Does not apply to Pop-Out Outlet.
 ** Does not apply to Pop-Out Outlet, 20A Outlet, or 20A GFCI Outlet.

Devices simply snap into the frame from the front. During installation, screw the frame to the box, then pull the wires through the frame and wire the device. Then, simply snap the device into the frame.



Modular Unit Dimensions



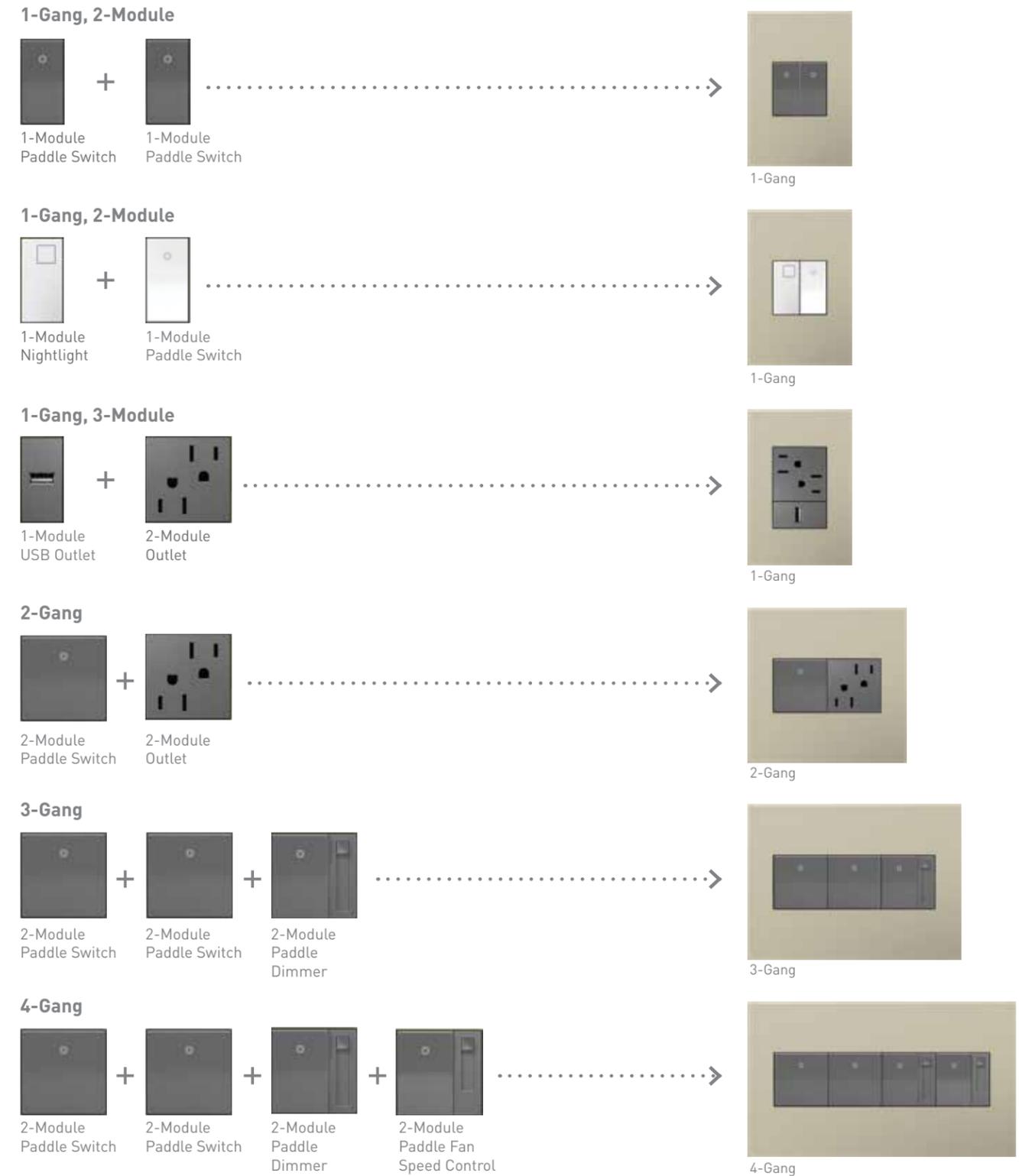
- The basic building block of the system is a 1-Module unit (45mm x 22.5mm).
- All devices have either 1-module or 2-module front faces.
- Devices also have either 1-module, 2-module, or 3-module backbodies.
- Most switches, dimmers, and outlets are in the 2-module format (45mm x 45mm). This is the standard adorne proprietary "45" opening.

Front Face and Backbody Modular Sizes

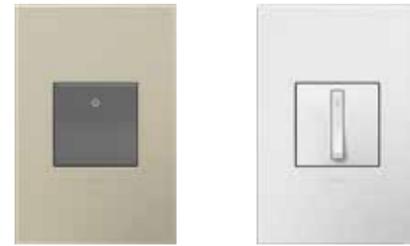
| NAME | FRONT FACE SIZE | BACKBODY SIZE |
|--------------------------|-----------------|---------------|
| SWITCHES | | |
| Paddle Switch, 2-Module | 2-Module | 2-Module |
| Paddle Switch, 1-Module | 1-Module | 1-Module |
| Whisper Switch | 2-Module | 2-Module |
| Push Switch | 2-Module | 2-Module |
| sofTap Switch | 2-Module | 3-Module |
| SensaSwitch | 2-Module | 3-Module |
| Touch | 2-Module | 3-Module |
| Wave | 2-Module | 3-Module |
| DIMMERS | | |
| Paddle | 2-Module | 3-Module |
| Whisper | 2-Module | 3-Module |
| sofTap | 2-Module | 3-Module |
| SensaDimmer | 2-Module | 3-Module |
| Touch | 2-Module | 3-Module |
| Paddle Fan Speed Control | 2-Module | 3-Module |

| NAME | FRONT FACE SIZE | BACKBODY SIZE |
|-----------------------------------|-----------------|---------------|
| OUTLETS | | |
| Tamper-Resistant Outlet, 2-Module | 2-Module | 2-Module |
| Tamper-Resistant Outlet, 3-Module | 3-Module | 3-Module |
| GFCI Outlet, 2-Module | 2-Module | 3-Module |
| GFCI Outlet, 3-Module | 3-Module | 3-Module |
| Energy-Saving ON/OFF Outlet | 2-Module | 2-Module |
| USB Outlet | 1-Module | 1-Module |
| ILLUMINATION | | |
| Nightlight, 1-Module | 1-Module | 1-Module |
| Nightlight, 2-Module | 2-Module | 2-Module |
| Portable Nightlight/Flashlight | 2-Module | 3-Module |

Optional Configurations



Switch and Dimmer Capabilities



| SWITCHES | RATING | PADDLE (Page 26) | WHISPER (Page 27) |
|-------------------------|--------------------|------------------|-------------------|
| Single-Pole/3-Way | 15A 20A 600W | ● ● | ● |
| 4-Way | 20A 600W | ● | |
| Multi-Location Wireless | | | |
| Whole-House Wireless | | | |

| PUSH (Page 29) | SOFTAP (Page 28) | SENSASWITCH (Page 30) | TOUCH (Page 32) | WAVE (Page 31) |
|----------------|------------------|-----------------------|-----------------|----------------|
| ● | ● | ● | ● | ● |
| | | ● | | |
| | ● | ● | | |
| | ● | | ● | |



| DIMMERS | RATING | PADDLE (Page 26) | WHISPER (Page 27) |
|-------------------------|--|------------------|-------------------|
| Single-Pole/3-Way | | ● | ● |
| Multi-Location Wireless | Multi-Location | | ● |
| Whole-House Wireless | Whole-House | | |
| Incandescent/Halogen | 600W 700W 1100W | ● ● | ● ● ● |
| CFL/LED | 450W | ● | ● |
| Fluorescent | 700W | | ● |
| Electronic Low Voltage | Forward-Phase 700W Reverse-Phase 450W | | ● ● |
| Magnetic Low Voltage | 700W | | ● |
| Fan Speed Control | 1.6A | ● | |

| SOFTAP (Page 28) | SENSADIMMER (Page 30) | TOUCH (Page 32) |
|------------------|-----------------------|-----------------|
| ● | ● | ● |
| ● | | ● |
| ● | | ● |
| ● | ● | ● |
| ● | | ● |
| ● | | ● |
| ● | | ● |

adorne Wireless Lighting Controls

The adorne Collection offers both multi-location and whole-house lighting control options using the Legrand-patented Topdog™ radio frequency technology. Each of the systems features switches and dimmers in multiple adorne interface types.

adorne Multi-Location Wireless

System range:

- 40 feet
- Supports up to nine devices grouped together

The Single-Room or Multi-Location system provides multi-location dimming without the need to run any additional wires. It is ideal for small to large remodeling projects in which you would like to control a light from more than one location without rewiring. You can even pair a wireless switch or dimmer with an adorne wireless outlet to control a plug load quickly and easily.

Using the robust and reliable Topdog radio frequency protocol, switches, dimmers, and outlets can communicate seamlessly together, eliminating the need to run new traveler wires from device to device. It is no longer necessary to tear into sheetrock to enjoy the ambiance, convenience, and energy-savings that lighting controls offer.



WHISPER (Page 27) SOFTAP (Page 28) TOUCH (Page 32)

| | WHISPER (Page 27) | SOFTAP (Page 28) | TOUCH (Page 32) |
|--------------------------------------|-------------------|------------------|-----------------|
| Switch | | ● | |
| Dimmer | ● | ● | ● |
| Incandescent/Halogen | ● | ● | ● |
| CFL/LED | ● | ● | ● |
| Fluorescent | ● | ● | ● |
| Forward-Phase Electronic Low Voltage | ● | ● | ● |
| Reverse-Phase Electronic Low Voltage | ● | ● | ● |
| Magnetic Low Voltage | ● | ● | ● |

Scene Selection

You can also pair your devices with the adorne Wireless Lighting Remote Control for even more system flexibility, allowing you to program lighting scenes that can be accessed at the touch of a button, such as Welcome Home, Entertain, and Goodnight.



adorne Whole-House Wireless

System range:

- More than 100 feet (up to 300 feet with use of repeater MRR2-G)
- Supports up to 100 devices

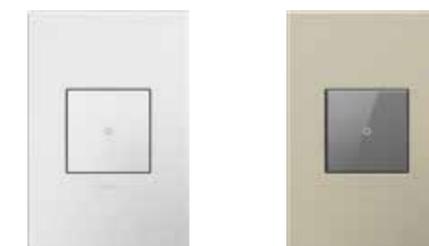
The Whole-House system provides unrivaled convenience, security, and energy-savings for both remodel projects and new construction. The ability to set scenes allows you to create the perfect lighting environment in multiple rooms or the entire house, all at the touch of a single button.

Convenience

- Coordinated control of lights, lamps, ceiling fans, and small appliances
- One-touch scene selection
- Easy grouping of dimmers and switches for flexible control
- Smart phone, tablet, and computer control options to give you access to your home's lighting from anywhere in the world

Security and Safety

- Control as many lights in the home as desired from anywhere in the home or with your smart phone
- One-touch whole-house on/off
- Welcome home scenes that illuminate pathways and garages for a safe arrival
- Timed events make the home look occupied, even when you are away
- Easily integrates with alarm and fire systems*
- Turns off fans in the event of a fire*



SOFTAP (Page 28) TOUCH (Page 32)

| | SOFTAP (Page 28) | TOUCH (Page 32) |
|--------------------------------------|------------------|-----------------|
| Switch | ● | ● |
| Dimmer | ● | ● |
| Incandescent/Halogen | ● | ● |
| CFL/LED | ● | ● |
| Fluorescent | ● | ● |
| Forward-Phase Electronic Low Voltage | ● | ● |
| Reverse-Phase Electronic Low Voltage | ● | ● |
| Magnetic Low Voltage | ● | ● |

*Requires integration of RS232 to RF Interface device (MR232). See Page 68.

Installation

Replacing existing devices with adorne wireless devices is as simple as a standard device installation – all switches, dimmers, and outlets fit in your existing electrical box. Just install a wireless master device directly connected to the load, and then install a wireless remote device anywhere within the system range. Then, follow included instructions to easily pair them together.



Paddle™

The Paddle design features a simple up and down motion, allowing you to turn lights on and off with ease. Dimmers include a slider for dimming or brightening lights.

Pair with a Locator Status Light to add illumination to your Paddle switch or dimmer. See page 37.

See pages 74 & 78 for switch and dimmer installation instructions.

Whisper™

The Whisper design features classic, elegant lines and a fluid motion. Whisper dimmers include a slide for dimming or brightening lights.

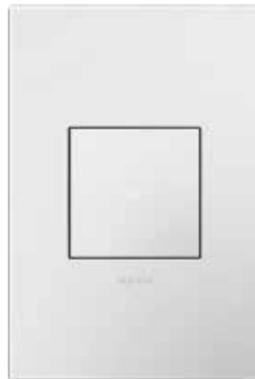
Pair with a Locator Status Light to add illumination to your Whisper switch or dimmer. See page 37.

See pages 74 & 78 for switch and dimmer installation instructions.



| NAME | SPECIFICATIONS | RATING | COMPATIBLE LOADS | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|---|--|---------------|--|---|--------------------|----------------------------|
| Paddle Switch, 2-Module  | Single-Pole/3-Way  | 15A, 120 VAC | All Loads |  | White Magnesium | ASPD1532W8 ASPD1532M4 |
| | Single-Pole/3-Way  | 20A, 120 VAC | All Loads |  | White Magnesium | ASPD2032W4 ASPD2032M4 |
| | 4-Way (Must be paired with two 3-way switches.)  | 20A, 120 VAC | All Loads |  | White Magnesium | ASPD2042W4 ASPD2042M4 |
| Paddle Dimmer  | Single-Pole/3-Way 2-Wire  | 25W - 700W | Incandescent, Halogen  |  | White Magnesium | ADPD703HW4 ADPD703HM4 |
| | Single-Pole/3-Way 2-Wire  | 25W - 1100W | Incandescent, Halogen  |  | White Magnesium | ADPD1103HW4 ADPD1103HM2 |
| | Single-Pole/3-Way 2-Wire  | 25W - 450W | CFL, LED  Incandescent, Halogen  |  | White Magnesium | ADPD453LW2 ADPD453LM2 |
| Paddle Switch, 1-Module  | Single-Pole/3-Way  | 15A, 120 VAC | All Loads |  | White Magnesium | ASPD1531W8 ASPD1531M4 |
| Paddle Fan Speed Control  | 4-Speed De-hummer  | 1.6A, 120 VAC | Paddle-Type Ceiling Fan |  | White Magnesium | AAFN4S16AW4 AAFN4S16AM4 |

| NAME | SPECIFICATIONS | RATING | COMPATIBLE LOADS | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|--|--|--------------|--|---|--------------------|--------------------------------|
| Whisper Switch  | Single-Pole/3-Way  | 15A, 120 VAC | All Loads |  | White Magnesium | ASWR1532W8 ASWR1532M4 |
| Whisper Dimmer  | Single-Pole/3-Way 2-Wire  | 25W - 700W | Incandescent, Halogen  |  | White Magnesium | ADWR703HW4 ADWR703HM4 |
| | Single-Pole/3-Way 2-Wire  | 25W - 1100W | Incandescent, Halogen  |  | White Magnesium | ADWR1103HW4 ADWR1103HM4 |
| Whisper Dimmer, Multi-Location Wireless  | Wireless Master, Multi-Location  Tru-Universal 3-Wire | 6W - 700W | Incandescent, Halogen, Forward-Phase ELV, MLV, Fluorescent  |  | White Magnesium | ADWR700MMTUW2 ADWR700MMTUM2 |
| | Wireless Master, Multi-Location 2-Wire  | 6W - 450W | CFL, LED, Reverse-Phase ELV  |  | White Magnesium | ADWR600MMHW2 ADWR600MMHM2 |
| | Wireless Remote Dimmer, Multi-Location  | 25W - 600W | Incandescent, Halogen  |  | White Magnesium | ADWRMRUW2 ADWRMRUM2 |



sofTap™

The sofTap design features an innovative micro-movement that turns lights on and off with just a soft "tap" of the finger. Dimmers include a unique paddle to adjust light levels.

See pages 74 & 78 for switch and dimmer installation instructions.

Tru-Universal

Our Tru-Universal technology enables a dimmer to control all load types. Dimmers marked as Tru-Universal, such as the sofTap Dimmer below, automatically adapt to any load or combination of loads attached to them - Incandescent/Halogen, Magnetic Low Voltage, Electronic Low Voltage in Forward or Reverse Phase, CFL/LED bulbs, etc. They eliminate the flickering, early dropout, or "pop-on" deficiencies which can plague other non-adaptive dimmers.

The adorne Tru-Universal dimmer is the ultimate solution to dimming difficult loads. Simply pair it with any fixture and you're done!

| NAME | SPECIFICATIONS | RATING | COMPATIBLE LOADS | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|--|--|----------------------|-----------------------|------------|-----------------|-------------------------------------|
| sofTap Switch | Single-Pole/3-Way | 15A, 120 VAC, 1/2 Hp | All Loads | | White Magnesium | ASTP1532W4 ASTP1532M4 |
| sofTap Switch, Multi-Location Wireless | Wireless Master, Multi-Location Wireless Remote, Multi-Location | | All Loads | | White Magnesium | ASTPRF2W2 ASTPRFR2M2 |
| sofTap Switch, Whole-House Wireless | Wireless Master, Whole-House Wireless Remote, Whole-House | | All Loads | | White Magnesium | ASTP155RMW1 ASTPRRW1 ASTPRRM1 |
| sofTap Dimmer | Single-Pole/3-Way Tru-Universal 3-Wire 6W - 700W Incandescent, Halogen, Forward-Phase ELV, MLV, Fluorescent 6W - 450W CFL, LED, Reverse-Phase ELV | | | | White Magnesium | ADTP703TUW4 ADTP703TUM4 |
| | Single-Pole/3-Way 2-Wire | 25W - 700W | Incandescent, Halogen | | White Magnesium | ADTP703HW2 ADTP703HM2 |
| | Single-Pole/3-Way 2-Wire | 25W - 1100W | Incandescent, Halogen | | White Magnesium | ADTP1103HW2 ADTP1103HM2 |

| NAME | SPECIFICATIONS | RATING | COMPATIBLE LOADS | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|--|--|--------|------------------|------------|-----------------|--------------------------------|
| sofTap Dimmer, Multi-Location Wireless | Wireless Master, Multi-Location Tru-Universal 3-Wire 6W - 700W Incandescent, Halogen, Forward-Phase ELV, MLV, Fluorescent 6W - 450W CFL, LED, Reverse-Phase ELV | | | | White Magnesium | ADTP700MMTUW2 ADTP700MMTUM2 |
| | Wireless Master, Multi-Location 2-Wire 25W - 600W Incandescent, Halogen | | | | White Magnesium | ADTP600MMHW2 ADTP600MMHM2 |
| | Wireless Remote Dimmer, Multi-Location | | | | White Magnesium | ADTPMRUW2 ADTPMRUM2 |
| sofTap Dimmer, Whole-House Wireless | Wireless Master, Whole-House Tru-Universal 3-Wire 6W - 700W Incandescent, Halogen, Forward-Phase ELV, MLV, Fluorescent 6W - 450W CFL, LED, Reverse-Phase ELV | | | | White Magnesium | ADTP700RMTUW1 ADTP700RMTUM1 |
| | Wireless Master, Whole-House 2-Wire 60W - 600W Incandescent, Halogen | | | | White Magnesium | ADTP600RMHW1 ADTP600RMHM1 |
| | Wireless Remote, Whole-House | | | | White Magnesium | ADTPRRW1 ADTPRRM1 |

Push™

The Push Switch allows you to turn lights on and off with a simple push-button motion.

Pair with a Locator Status Light to add illumination to your Push switch. See page 37.

See pages 74 & 78 for switch and dimmer installation instructions.



| NAME | SPECIFICATIONS | RATING | COMPATIBLE LOADS | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|-------------|-------------------|--------------|------------------|------------|-----------------|--------------------------|
| Push Switch | Single-Pole/3-Way | 15A, 120 VAC | All Loads | | White Magnesium | ASPU1532W4 ASPU1532M4 |

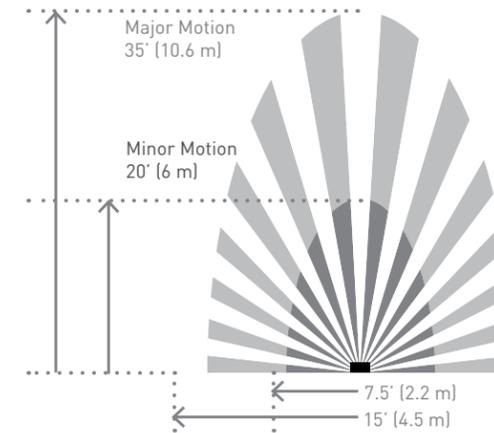


SensaSwitch™ + SensaDimmer™

SensaSwitches include passive infrared (PIR) sensor technology, automatically turning lights on or off when you enter or leave a room. The design features an innovative micro-movement that allows you to also manually turn on lights with a soft touch of the finger. SensaSwitches are available in three models:

- Auto-ON/Auto-OFF: Automatically turns lights on when you enter a room and off when you leave. (Occupancy Sensor)
- Manual-ON/Auto-OFF: Allows you to turn lights on when you enter a room and automatically turns them off when you leave. (Vacancy Sensor)
- Manual-ON/Timed-OFF: Allows you to turn lights on when you enter a room and select a time for lights to turn off (options include 10, 20, 30, and 60 minutes). (Timer)

SensaSwitches are perfect for kitchens, bathrooms, garages, and pantries. The SensaDimmer turns lights on when you enter a room and off when you leave, but can be adjusted to become Manual-ON/Auto-OFF if desired. The chart to the right provides an overview of the sensor coverage area.



SensaSwitch™ + SensaDimmer™ Coverage Area

The Occupancy Sensor, Vacancy Sensor, and SensaDimmer each have a maximum coverage range of 180 degrees and a coverage area of 600 sq. ft. The sensor must have a clear and unobstructed view of the coverage area. Objects blocking the sensor's lens may prevent detection thereby causing the light to turn off even though someone is in the area. Windows, glass doors, and other transparent barriers will obstruct the sensor's view and prevent detection.

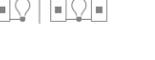


| NAME | SPECIFICATIONS | RATING | COMPATIBLE LOADS | TIME DELAY | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|---|---|------------------------------|--|------------------------|--|--------------------|--------------------------|
| SensaSwitch, Auto-ON/Auto-OFF  | Single-Pole/3-Way  4-Way  Occupancy Sensor (Must be paired with another SensaSwitch or SensaDimmer) | 600W, 120VAC, 60 Hz, 1/6 Hp | All Loads | 5 minutes – 30 minutes |  | White Magnesium | ASOS32W4 ASOS32M4 |
| SensaSwitch, Manual-ON/Auto-OFF  | Single-Pole/3-Way  4-Way  Vacancy Sensor (Must be paired with another SensaSwitch or SensaDimmer) | 600W, 120VAC, 60 Hz, 1/6 Hp | All Loads | 5 minutes – 30 minutes |  CA Title 24 | White Magnesium | ASVS12W4 ASVS12M4 |
| SensaSwitch, Manual-ON/Timed-OFF  | Single-Pole/3-Way  4-Way  Timer (Must be paired with another SensaSwitch or SensaDimmer) | 600W, 120VAC, 60 Hz, 1/6 Hp | All Loads | |  | White Magnesium | ASTM2W2 ASTM2M2 |
| SensaDimmer, Auto-ON/Auto-OFF  | Single-Pole/3-Way  4-Way  Dimming Occupancy Sensor 3-Wire (Must be paired with another SensaSwitch or SensaDimmer) | 25W - 700W 25W - 450W | Incandescent, Halogen  CFL/LED  | 5 minutes – 30 minutes |  | White Magnesium | ADSM703HW2 ADSM703HM2 |

Wave™

The Wave switch features innovative technology combined with sleek, contemporary design. Simply wave your hand in front of the switch to turn lights on and off.

With its touch-free motion, the Wave is ideal for countertop areas in kitchens and bathrooms. It has a preset sensor distance of approximately 4". However, this can be easily adjusted to sense movement from 1" to 6" in front of switch. See pages 74 & 78 for switch installation instructions.

| NAME | SPECIFICATIONS | RATING | COMPATIBLE LOADS | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|--|--|----------------------|------------------|---|--------------------|--------------------------|
| Wave Switch  | Single-Pole/3-Way  | 15A, 120 VAC, 1/2 Hp | All Loads |  | White Magnesium | ASWV1532W2 ASWV1532M2 |

Wireless Lighting Remote Control

This unique remote allows you to control your wireless switches and dimmers from anywhere in the home as well as create lighting scenes.

The remote is easy to program and is compatible with adorne multi-location wireless lighting controls. It allows up to four lighting scenes, as well as one-touch dimming or brightening of your lights.

| NAME | PART NUMBER |
|---|-------------|
| Wireless Lighting Remote Control  | ADMHRM4 |

Touch™

The Touch design features a stunning translucent face and operates just like an iPhone® - simply touch your finger on the circle to turn lights on and off, or use the arrows on the right to dim them (Touch dimmer only).

The white Touch interface is created using a unique translucent material. In multi-gang installations, we recommend pairing white Touch switches and dimmers for optimal consistency.

See pages 74 & 78 for switch and dimmer installation instructions.



| NAME | SPECIFICATIONS | RATING | COMPATIBLE LOADS | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|--|--|---|---|---|--------------------|--|
| Touch Switch | Single-Pole/3-Way   | 15A, 120 VAC, 1/2 Hp | All Loads |  | White Magnesium | ASTH1532W2 ASTH1532M2 |
| Touch Switch, Whole-House Wireless | Wireless Master, Whole-House   Wireless Remote, Whole-House   | | All Loads |  | White Magnesium | ASTH155RMW1 ASTH155RMM1 ASTHRRW1 ASTHRRM1 |
| Touch Dimmer, Multi-Location Wireless | Wireless Master, Multi-Location   Tru-Universal 3-Wire Wireless Remote, Multi-Location   | 6W - 700W 6W - 450W | Incandescent, Halogen, Forward-Phase ELV, MLV, Fluorescent    CFL, LED, Reverse-Phase ELV    |  | White Magnesium | ADTH700MMTUW2 ADTH700MMTUM2 ADTHMRUW2 ADTHMRUM2 |
| Touch Dimmer, Whole-House Wireless | Wireless Master, Whole-House   Tru-Universal 3-Wire Wireless Master, Whole-House 2-Wire Wireless Remote, Whole-House   | 6W - 700W 6W - 450W 60W - 600W | Incandescent, Halogen, Forward-Phase ELV, MLV, Fluorescent    CFL, LED, Reverse-Phase ELV   Incandescent, Halogen  |  | White Magnesium | ADTH700RMTUW1 ADTH700RMTUM1 ADTH600RMHW1 ADTH600RMHM1 ADTHRRW1 ADTHRRM1 |

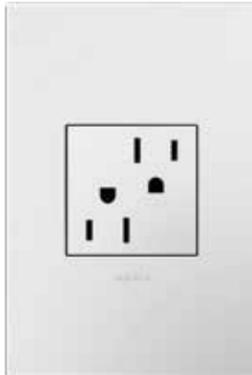
iPhone® is a registered trademark of Apple, Inc.

Dimensions

| NAME | PART NUMBER | DIMENSIONS (H x W x D) | NAME | PART NUMBER | DIMENSIONS (H x W x D) |
|--|--|---|--|--|--|
| Paddle Switch, 2-Module | ASPD1532W8 ASPD1532M4 | 1.77" x 1.77" x 1.5" | Push Switch | ASPU1532W4 ASPU1532M4 | 1.77" X 1.77" x 1.82" |
| | ASPD2032W4 ASPD2032M4 | 1.77" x 1.77" x 1.59" | SensaSwitch, Auto-ON/ Auto-OFF | ASOS32W4 ASOS32M4 | 2.66" x 1.77" x 1.85" |
| | ASPD2042W4 ASPD2042M4 | 1.77" x 1.77" x 1.72" | SensaSwitch, Manual- ON/Auto-OFF | ASVS12W4 ASVS12M4 | 2.66" x 1.77" x 1.85" |
| Paddle Dimmer | ADPD703HW4 ADPD703HM4 | 4.20" x 1.77" x 1.62" | SensaSwitch, Manual- ON/Timer-OFF | ASTM2W2 ASTM2M2 | 2.66" x 1.77" x 1.85" |
| | ADPD1103HW4 ADPD1103HM2 | 4.20" x 2.51" x 1.62" | SensaDimmer, Auto- ON/Auto-OFF | ADSM703HW2 ADSM703HM2 | 4.20" x 1.77" x 1.85" |
| | ADPD453LW2 ADPD453LM2 | 4.20" x 1.77" x 1.62" | Wave Switch | ASWW1532W2 ASWW1532M2 | 2.66" x 1.77" x 1.71" |
| Paddle Switch, 1-Module | ASPD1531W8 ASPD1531M4 | 1.77" x 0.89" x 1.5" | Touch Switch | ASTH1532W2 ASTH1532M2 | 2.66" x 1.77" x 1.63" |
| Paddle Fan Speed Control | AAFN4S16AW4 AAFN4S16AM4 | 2.66" x 1.77" x 1.85" | Touch Switch, Whole-House Wireless | ASTH155RMW1 ASTH155RMM1 ASTHRRW1 ASTHRRM1 | 2.66" x 1.77" x 1.63" 2.66" x 1.77" x 1.63" |
| Whisper Switch | ASWR1532W8 ASWR1532M4 | 1.77" X 1.77" x 1.63" | Touch Dimmer, Multi-Location Wireless | ADTH700MMUW2 ADTH700MMUM2 ADTHMRUW2 ADTHMRUM2 | 4.20" x 1.77" x 1.79" 4.20" x 1.77" x 1.79" |
| Whisper Dimmer | ADWR703HW4 ADWR703HM4 ADWR1103HW4 ADWR1103HM4 | 4.20" x 1.77" x 1.77" 4.20" x 2.51" x 1.77" | Touch Dimmer, Whole-House Wireless | ADTH700RMHW1 ADTH700RMHM1 ADTH700RMUW1 ADTH700RMUM1 ADTHRRW1 ADTHRRM1 | 4.20" x 1.77" x 1.79" |
| Whisper Dimmer, Multi-Location Wireless | ADWR700MMUW2 ADWR700MMUM2 ADWR700MMHW2 ADWR700MMHM2 ADWRMRUW2 ADWRMRUM2 | 4.20" x 1.77" x 1.79" 4.20" x 1.77" x 1.79" 4.20" x 1.77" x 1.79" | Blank, 1-Module | AABK1W4 AABK1M4 | 1.77" X 0.89" x 0.96" |
| sofTap Switch | ASTP1532W4 ASTP1532M4 | 2.66" x 1.77" x 1.63" | Tamper-Resistant Outlet, 2-Module | ARTR152W8 ARTR152M4 ARTR202W4 ARTR202M4 | 2.12" x 1.77" x 1.73" 2.12" x 1.77" x 1.73" |
| sofTap Dimmer | ADTP703HW2 ADTP703HM2 ADTP1103HW4 ADTP1103HM4 ADTP703UW2 ADTP703UM2 | 4.20" x 1.77" x 1.79" 4.20" x 2.51" x 1.79" 4.20" x 1.77" x 1.79" | Tamper Resistant Out- let, 3-Module | ARTR153W4 ARTR153M4 | 3" x 1.77" x 1.48" |
| sofTap Switch, Multi-Location Wireless | ASTPRF2W2 ASTPRF2M2 ASTPRFR2W2 ASTPRFR2M2 | 2.66" x 1.77" x 1.63" 2.66" x 1.77" x 1.63" | Tamper-Resistant GFCI, 2-Module | AGFTR152W4 AGFTR152M4 AGFTR202W4 AGFTR202M4 | 2.66" x 1.77" x 1.82" 2.66" x 1.77" x 1.82" |
| sofTap Switch, Whole-House Wireless | ASTP155RMW1 ASTP155RMM1 ASTPRRW1 ASTPRRM1 | 2.66" x 1.77" x 1.63" 2.66" x 1.77" x 1.63" | Tamper-Resistant GFCI, 3-Module | AGFTR153W4 AGFTR153M4 | 3.00" x 1.76" x 1.82" |
| sofTap Dimmer, Multi-Location Wireless | ADTP700MMUW2 ADTP700MMUM2 ADTP700MMHW2 ADTP700MMHM2 ADTPMRUW2 ADTPMRUM2 | 4.20" x 1.77" x 1.79" 4.20" x 1.77" x 1.79" 4.20" x 1.77" x 1.79" | Energy-Saving ON/OFF Outlet | ARPS152W4 ARPS152M4 | 2.66" x 1.77" x 1.73" |
| sofTap Dimmer, Whole-House Wireless | ADTP700RMHW1 ADTP700RMHM1 ADTP700RMUW1 ADTP700RMUM1 ADTPRRW1 ADTPRRM1 | 4.20" x 1.77" x 1.79" 4.20" x 1.77" x 1.79" 4.20" x 1.77" x 1.79" | Wireless Outlet | ARPS15RF2W4 ARPS15RF2M4 | 2.66" x 1.76" x 1.82" |
| | | | USB Outlet, 1-Module | ARUSBW4 ARUSBM4 | 1.77" X 0.89" x 1.81" |

Outlets (Receptacles)

All adorne outlets include a tamper-resistant design featuring a patented shutter system, keeping children safe by preventing them from pushing small objects into the outlet. The shutters are painted a dark color so that they fade into the background while keeping users safe. Outlets and GFCIs are available in 2- and 3-module versions.



| NAME | DESCRIPTION | RATINGS | NEMA CONFIGURATION | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|--|---|---|--------------------|---|--------------------|--------------------------|
| Tamper-Resistant Outlet, 2-Module  | Pair with a 1-Module Nightlight, Paddle Switch, or USB Outlet for greater functionality in a 1-Gang, 3-Module Wall Plate.  | 15A, 125V  | 5-15R |  | White Magnesium | ARTR152W8 ARTR152M4 |
| | | 20A, 125V  | 5-20R | | White Magnesium | ARTR202W4 ARTR202M4 |
| Tamper-Resistant Outlet, 3-Module  | Compatible with 1-Gang, 3-Module Wall Plates only. Cannot be used in multi-gang installations. | 15A, 125V  | 5-15R |  | White Magnesium | ARTR153W4 ARTR153M4 |
| Tamper-Resistant GFCI, 2-Module  | GFCIs protect against serious injury due to electric shock. They are required by National Electrical Code in kitchens and bathrooms. | 15A, 125V  | 5-15R |  | White Magnesium | AGFTR152W4 AGFTR152M4 |
| | | 20A, 125V  | 5-20R | | White Magnesium | AGFTR202W4 AGFTR202M4 |
| Tamper-Resistant GFCI, 3-Module  | GFCIs protect against serious injury due to electric shock. They are required in kitchens and bathrooms. Compatible with 1-Gang, 3-Module Wall Plates only. Cannot be used in multi-gang installations. | 15A, 125V  | 5-15R |  | White Magnesium | AGFTR153W4 AGFTR153M4 |

| NAME | DESCRIPTION | RATINGS | NEMA CONFIGURATION | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|--|---|---|--------------------|---|--------------------|----------------------------|
| Energy-Saving ON/OFF Outlet  | On/off switch allows you to save energy and stop the flow of power without unplugging your device. Perfect for kitchens, bathrooms, and computer rooms. | 15A, 125V  | 5-15R |  | White Magnesium | ARPS152W4 ARPS152M4 |
| Wireless ON/OFF Outlet  | Lets you control a plug load from a new location without running additional wires when paired with the adorne soTap Wireless Master Switch (page 28). On/off switch also allows you to save energy and stop the flow of power to the outlet without unplugging your device. | 15A, 125V  | 5-15R |  | White Magnesium | ARPS15RF2W4 ARPS15RF2M4 |
| Wireless soTap Switch  | | | | | | |
| USB Outlet, 1-Module  | Perfect for charging mobile devices such as phones and tablets. Pair with a switch or outlet in a 1-Gang, 3-Module plate for more functionality in one box. | 2.1A, 5 VDC, 11W | |  | White Magnesium | ARUSBW4 ARUSBM4 |

Pop-Out™ Outlet (Receptacle)

The Pop-Out Outlet lets you hide an outlet when not in use. Simply push on the outlet and it disappears into the wall. When you're ready to plug something in, just push on the box and the outlets will "pop out," enabling easy access to power.

Pop-Out Outlets require a special frame (included in package) and are not compatible with those used with adorne wall plates. **They require a deep box, such as Pass & Seymour SI22R, for installation.**

See specifications below to select the correct outlet for your installation. Each outlet includes capacity for three plugs.

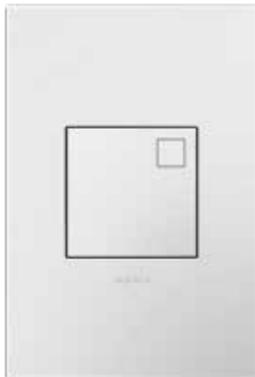


| NAME | DESCRIPTION | RATINGS | NEMA CONFIGURATION | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|---|---|---|--------------------|---|--------------------|----------------------------|
| Pop-Out Outlet, 1-Gang  | Includes 1-gang frame for installation. Cannot be paired with other switches, dimmers, outlets, or accessories. | 15A  | 5-15R |  | White Magnesium | ARPTR151GW2 ARPTR151GM2 |
| Pop-Out Outlet, 2-Gang  | Includes one Pop-Out Outlet and 2-gang frame for installation. Select this option to pair your Pop-Out Outlet with another adorne switch, dimmer, outlet, or accessory. | 15A  | 5-15R |  | White Magnesium | ARPTR152GW2 ARPTR152GM2 |

Illumination

You've never seen a nightlight that hides itself so cleverly, yet responds so elegantly to a simple touch. Or one that can be lifted from its home on your wall to double as a carry-around flashlight. When it comes to brilliant solutions, adorne really shines.

All nightlights include ambient light level sensors. Each features a range of settings, including: Always Off, Low, Medium, and High. If set to Low, Medium, or High, the nightlight's LED will only be visible when the ambient room is dark. To change the selected setting, simply push on the square in the upper right-hand corner of the nightlight.



| NAME | DESCRIPTION | COMPLIANCE | PART NUMBER |
|---|---|------------|-------------|
| Nightlight, 1-Module  | Features a soft, glowing LED light. Pair with a switch or outlet in a 1-Gang, 3-Module Plate for added flexibility. Light levels include: Always Off Low Medium High | | AANLM14 |
| Nightlight, 2-Module  | Features a soft, glowing LED light. Light levels include: Always Off Low Medium High | | AANLM24 |
| Portable Nightlight/Flashlight  | Simply push on this innovative nightlight to remove it from the wall and use it as a flashlight. Device recharges while mounted in wall and operates for up to 10 hours during a power failure. Includes light level options listed above, as well as Flashlight Mode, which is activated only when device is removed from the wall. | | AARNL2 |



In-wall nightlight function



Press on nightlight to remove from wall



Portable flashlight function

Accent Nightlight

The Accent Nightlight is a stunning addition to any adorne product and is compatible with any size wall plate. The device is invisible once installed, but can be activated by placing a finger under the wall plate. This will cause the light to cycle through several light level options, as depicted in the chart below.

| NAME | COMPLIANCE | PART NUMBER |
|---------------------------|------------|-------------|
| Accent Nightlight, 1-Gang | | AAAL1G4 |
| Accent Nightlight, 2-Gang | | AAAL2G2 |
| Accent Nightlight, 3-Gang | | AAAL3G2 |
| Accent Nightlight, 4-Gang | | AAAL4G2 |



Light Level Settings

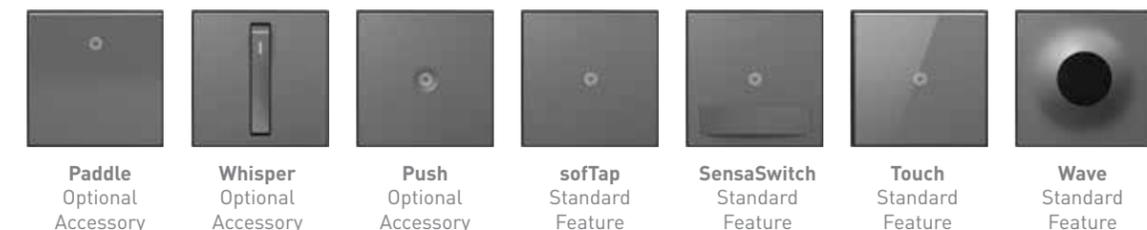
The Accent Nightlight will cycle through these options, allowing you to select the setting you prefer. Auto-OFF indicates that the light will automatically turn on when the room is dark and off when the room is light.

| DAYTIME | NIGHT TIME |
|---------------|------------|
| Auto-OFF (1) | High |
| Always ON (2) | Medium |
| | Low |
| | Ultra-Low |
| | OFF (3) |

1. Light turns off automatically when room is light.
2. Light remains on when room is light.
3. Light remains off when room is dark.

Locator Status Light: Find Us in the Dark

| NAME | DESCRIPTION | COMPLIANCE | PART NUMBER |
|---|---|------------|-------------|
| Locator Status Light  | Add a stylish, small locator light to your Paddle, Whisper, or Push switch or dimmer and you'll never again have to slide your hand across the wall trying to find that switch. The locator light is a standard feature of all other switches and dimmers. It can be disabled if desired. Locator light is on when the load is off and off when the load is on. | | AALSL6 |



Paddle
Optional
Accessory

Whisper
Optional
Accessory

Push
Optional
Accessory

softTap
Standard
Feature

SensaSwitch
Standard
Feature

Touch
Standard
Feature

Wave
Standard
Feature

Accessories: Blank Module

Use this blank insert to give your project a complete, finished look. Pair it with other 1-module devices, like the Nightlight, Paddle Switch, or USB, in a 1-gang wall plate.

| NAME | FINISH OPTIONS | PART NUMBER |
|-----------------|--------------------|--------------------|
| Blank, 1-Module | White Magnesium | AABK1W4 AABK1M4 |

Accessories: Mounting Frames

| NAME | FINISH OPTIONS | PART NUMBER |
|-----------------------|----------------|-------------|
| 1-Gang Mounting Frame | | AF1G |
| 2-Gang Mounting Frame | | AF2G |
| 3-Gang Mounting Frame | | AF3G |
| 4-Gang Mounting Frame | | AF4G |

Keystone Frames

For a consistent look throughout the project, select an adorne keystone frame to enable audio, video, and data connectivity in an adorne wall plate. Simply pair a 1-port, 2-port, or 4-port frame with any keystone inserts shown on the next page and then mount in an adorne wall plate for a complete installation.

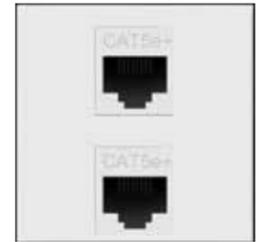
| NAME | FINISH OPTIONS | PART NUMBER |
|---------------------------|--------------------|------------------------|
| 1-Port Frame | White Magnesium | AC1PFW1 AC1PFM1 |
| 2-Port Frame | White Magnesium | AC2PFW1 AC2PFM1 |
| 4-Port Frame | White Magnesium | AC4PFW1 AC4PFM1 |
| In-Wall Cable Access Port | White Magnesium | ACBRSTPW1 ACBRSTPM1 |



Keystone Inserts

| NAME | FINISH OPTIONS | PART NUMBER |
|------------------------------------|--------------------|----------------------------|
| Cat 5e RJ45 Data/Phone Insert | White Magnesium | AC5ERJ45W1 AC5ERJ45M1 |
| Cat 5e RJ45 Data Coupler Insert | White Magnesium | AC5ERJ45CW1 AC5ERJ45CM1 |
| Cat 6 RJ45 Data Insert | White Magnesium | AC6RJ45W1 AC6RJ45M1 |
| RJ25 Phone Jack | White Magnesium | ACRJ25W1 ACRJ25M1 |
| Component Video RCA to F Kit | White Magnesium | ACRGBRCAFW1 ACRGBRCAFM1 |
| Composite Video RCA to F-Connector | White Magnesium | ACYRCAFW1 ACYRCAFM1 |

| NAME | FINISH OPTIONS | PART NUMBER |
|-----------------------------------|--------------------|------------------------|
| HDMI Keystone Coupler | White Magnesium | ACHDMIW1 ACHDMIM1 |
| Single Keystone Speaker Connector | White Magnesium | ACSSIW1 ACSSIM1 |
| Speaker Binding Posts | White Magnesium | ACABPW1 ACABPM1 |
| Subwoofer RCA to F-Connector | White Magnesium | ACPRCAFW1 ACPRCAFM1 |
| Video F-Connector | White Magnesium | ACNRFCW1 ACNRFCM1 |
| Blank Keystone Insert (4-Pack) | White Magnesium | ACBLKW4 ACBLKM4 |





CHOOSE A STYLE
AS INTERESTING
AS YOURS

WALL PLATES

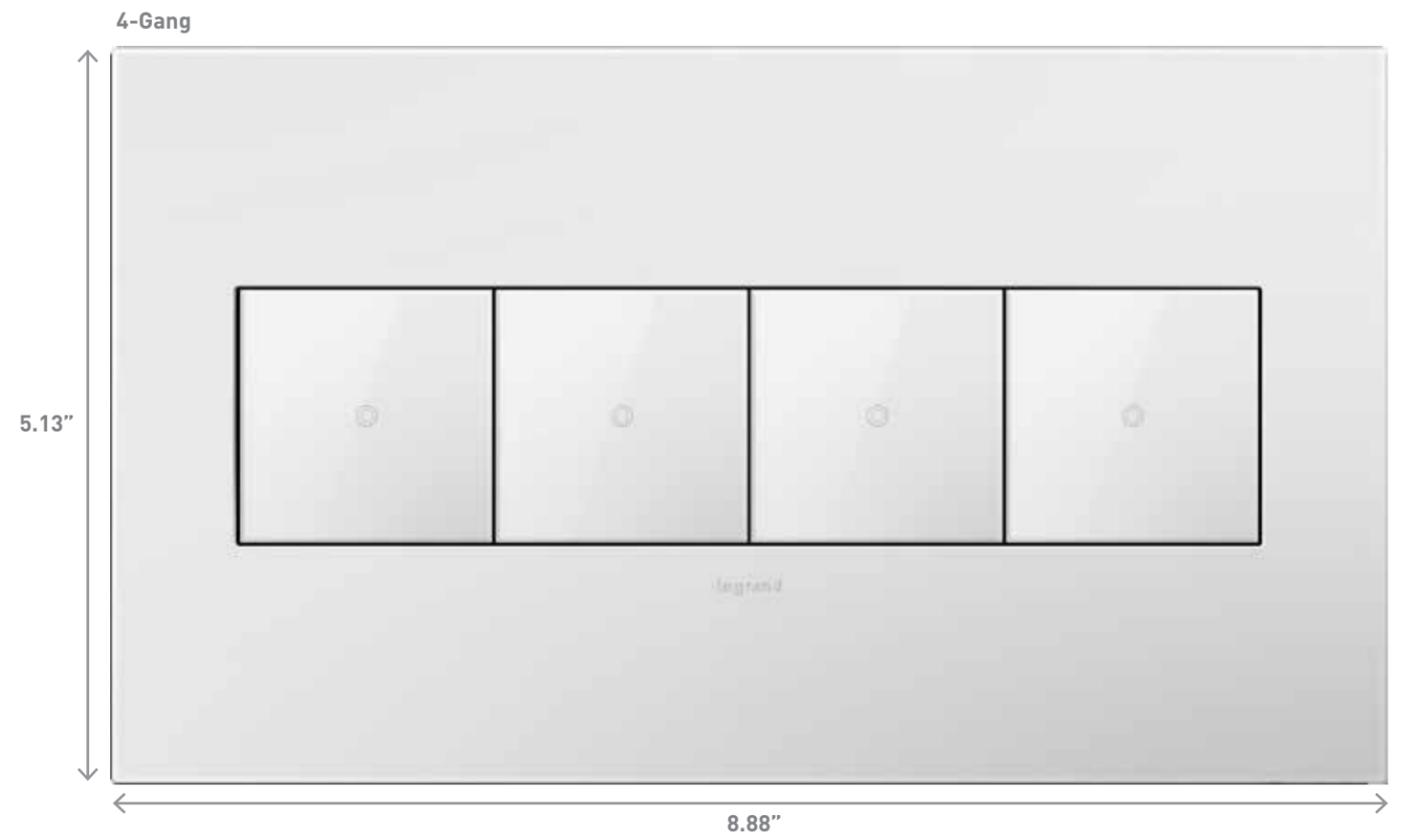
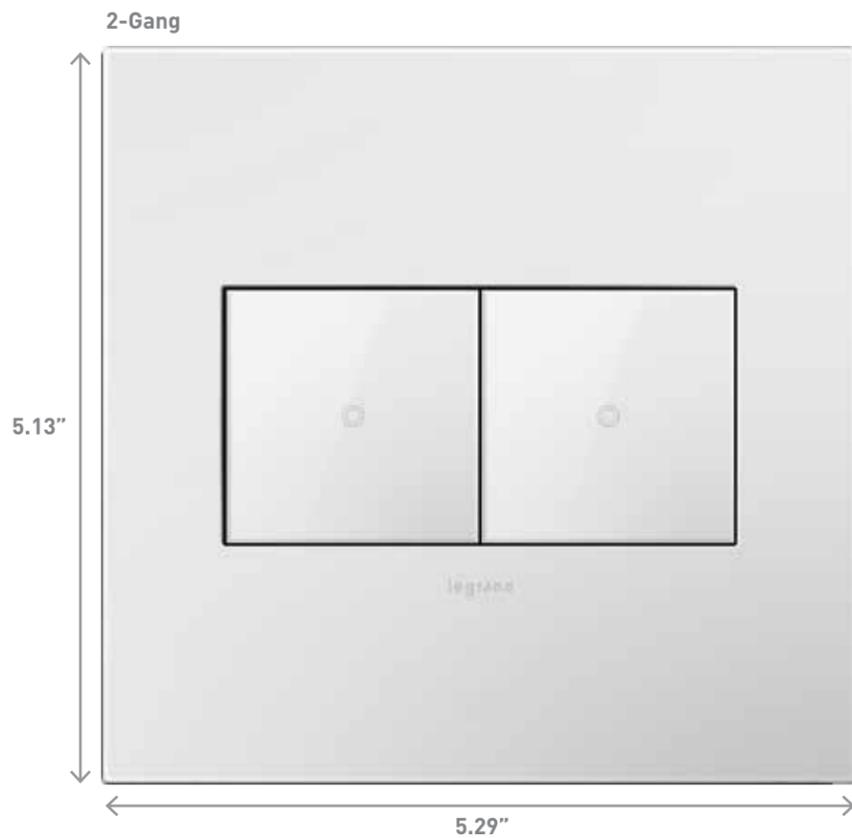
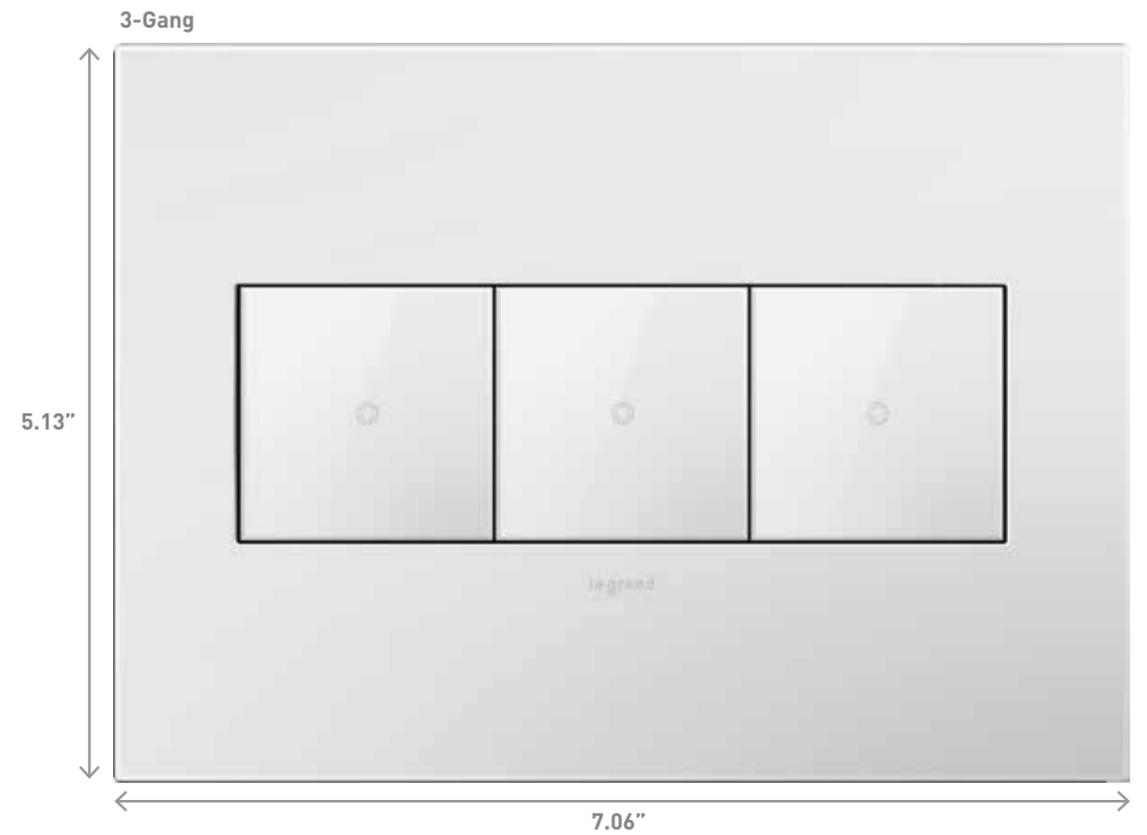
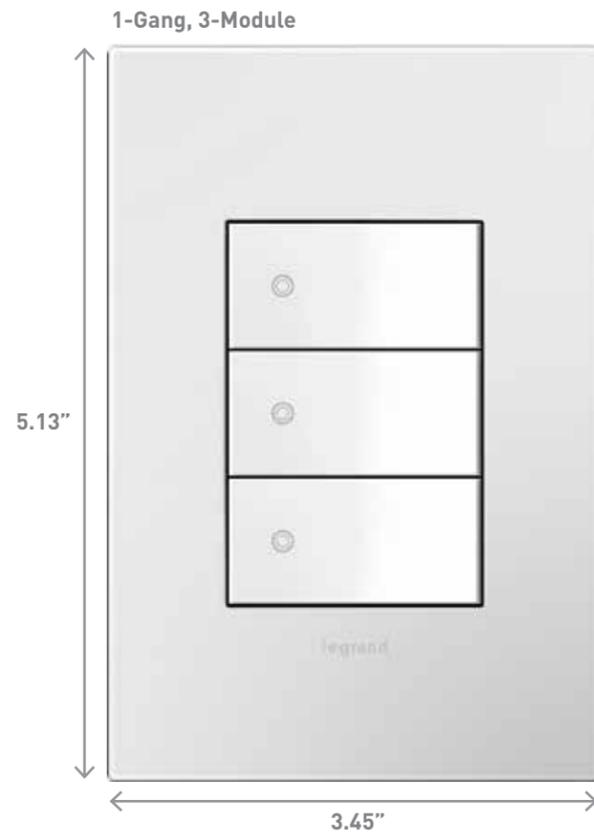
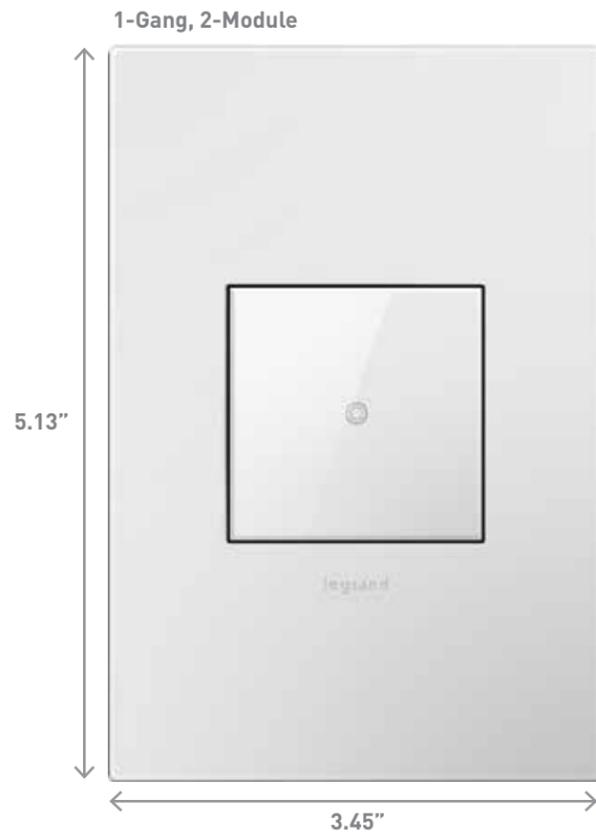


42 Overview

46 Cast Metals

47 Real Materials

48 Plastics



Wall Plates

Available in four gang sizes, adorne wall plates provide the perfect complement to adorne switches, dimmers, outlets, and accessories. The collection includes a variety of finishes, from cast metals like Satin Nickel and Oil-Rubbed Bronze to real materials such as Leather and Wood. In addition, the collection includes a full offering of plastic plates in contemporary and classic colors, as well as three innovative Soft Touch finishes.

Each wall plate is packaged with a metal frame to enable easy installation when paired with a device. All plates are screwless and simply snap onto the included metal frame. See page 18 for more information on the adorne frame system.

All adorne wall plates are UL and ETL-approved.

CM CAST METALS

R REAL MATERIALS

P PLASTIC



CM Oil-Rubbed Bronze



CM Aged Brass



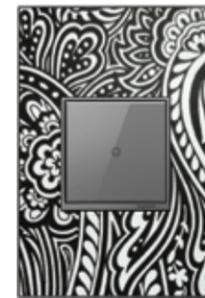
CM Brushed Brass



CM Brushed Stainless Steel



P Custom with White Trim



P Custom with Magnesium Trim



P Soft Touch Moss Grey



P Soft Touch Felt Green



CM Satin Nickel



CM Antique Nickel



CM Satin Bronze



CM Antique Bronze



P Turquoise Blue



P Cherry



P Plum



P Pale Blue



CM Brushed Pewter



CM Dark Burnished Pewter



R French Oak



R Wenge Wood



P Honey



P Soft Touch Russet



P Lichen Green



P Titanium



R Brushed Stainless



R Mirror White



R Mirror Black



R Black Leather



P Bronze



P Graphite



P Satin Light Almond



P Gloss White



Cast Metals

adorne Cast Metal wall plates are hand-crafted by artisans, making them unique and distinctive. These slight variations in finish and color add to the rich beauty of the adorne Cast Metal offering.

Real Materials

adorne Real Material wall plates are created with natural materials such as leather and wood. Each wall plate is hand-crafted by artisans and no two are exactly alike. These slight variations in finish and color add to the unique beauty of the adorne Real Material line.



| NAME | GANGS | PART NUMBER |
|---|--|--|
| Aged Brass  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWC1G2AB4 AWC2GAB4 AWC3GAB4 AWC4GAB4 AWC1G3AB4 |
| Antique Bronze  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWC1G2NB4 AWC2GNB4 AWC3GNB4 AWC4GNB4 AWC1G3NB4 |
| Antique Nickel  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWC1G2AN4 AWC2GAN4 AWC3GAN4 AWC4GAN4 AWC1G3AN4 |
| Brushed Brass  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWC1G2BB4 AWC2GBB4 AWC3GBB4 AWC4GBB4 AWC1G3BB4 |
| Brushed Pewter  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWC1G2BP4 AWC2GBP4 AWC3GBP4 AWC4GBP4 AWC1G3BP4 |

| NAME | GANGS | PART NUMBER |
|--|--|--|
| Brushed Stainless Steel  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWC1G2BS4 AWC2GBS4 AWC3GBS4 AWC4GBS4 AWC1G3BS4 |
| Dark Burnished Pewter  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWC1G2DP4 AWC2GDP4 AWC3GDP4 AWC4GDP4 AWC1G3DP4 |
| Oil-Rubbed Bronze  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWC1G2OB4 AWC2GOB4 AWC3GOB4 AWC4GOB4 AWC1G3OB4 |
| Satin Bronze  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWC1G2SB4 AWC2GSB4 AWC3GSB4 AWC4GSB4 AWC1G3SB4 |
| Satin Nickel  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWC1G2SN4 AWC2GSN4 AWC3GSN4 AWC4GSN4 AWC1G3SN4 |

| NAME | GANGS | PART NUMBER |
|---|--|--|
| Black Leather  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWM1G2LE4 AWM2GLE4 AWM3GLE4 AWM4GLE4 AWM1G3LE4 |
| Brushed Stainless  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWM1G2MS4 AWM2GMS4 AWM3GMS4 AWM4GMS4 AWM1G3MS4 |
| French Oak  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWM1G2FH4 AWM2GFH4 AWM3GFH4 AWM4GFH4 AWM1G3FH4 |
| Mirror Black  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWM1G2MB4 AWM2GMB4 AWM3GMB4 AWM4GMB4 AWM1G3MB4 |
| Mirror White  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWM1G2MW4 AWM2GMW4 AWM3GMW4 AWM4GMW4 AWM1G3MW4 |

| NAME | GANGS | PART NUMBER |
|---|--|--|
| Wenge Wood  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWM1G2WE4 AWM2GWE4 AWM3GWE4 AWM4GWE4 AWM1G3WE4 |
| Custom with Magnesium Trim  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWM1G2M4 AWM2GM4 AWM3GM4 AWM4GM4 AWM1G3M4 |
| Custom with White Trim  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWM1G2W4 AWM2GW4 AWM3GW4 AWM4GW4 AWM1G3W4 |



Plastics

Available in a variety of classic and contemporary colors, adorne Plastic wall plates provide the perfect finishing touch to any installation.

| NAME | GANGS | PART NUMBER |
|--|--|--|
| Bronze  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2BR10 AWP2GBR10 AWP3GBR4 AWP4GBR4 AWP1G3BR4 |
| Cherry  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2CH4 AWP2GCH4 AWP3GCH4 AWP4GCH4 AWP1G3CH4 |
| Gloss White  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2WH10 AWP2GWH10 AWP3GWH4 AWP4GWH4 AWP1G3WH4 |
| Graphite  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2GR6 AWP2GGR4 AWP3GGR4 AWP4GGR4 AWP1G3GR4 |
| Honey  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2HY6 AWP2GHY4 AWP3GHY4 AWP4GHY4 AWP1G3HY4 |

| NAME | GANGS | PART NUMBER |
|--|--|--|
| Lichen Green  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2LG6 AWP2GLG4 AWP3GLG4 AWP4GLG4 AWP1G3LG4 |
| Pale Blue  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2BL6 AWP2GBL4 AWP3GBL4 AWP4GBL4 AWP1G3BL4 |
| Plum  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2PL4 AWP2GPL4 AWP3GPL4 AWP4GPL4 AWP1G3PL4 |
| Satin Light Almond  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2LA6 AWP2GLA4 AWP3GLA4 AWP4GLA4 AWP1G3LA4 |
| Soft Touch Felt Green  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2FG6 AWP2GFG4 AWP3GFG4 AWP4GFG4 AWP1G3FG4 |

| NAME | GANGS | PART NUMBER |
|---|--|--|
| Soft Touch Moss Grey  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2MO6 AWP2GMO4 AWP3GMO4 AWP4GMO4 AWP1G3MO4 |
| Soft Touch Russet  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2RS6 AWP2GRS4 AWP3GRS4 AWP4GRS4 AWP1G3RS4 |

| NAME | GANGS | PART NUMBER |
|--|--|--|
| Titanium  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2TM6 AWP2GTM4 AWP3GTM4 AWP4GTM4 AWP1G3TM4 |
| Turquoise Blue  | 1-Gang, 2-Module 2-Gang 3-Gang 4-Gang 1-Gang, 3-Module | AWP1G2TB4 AWP2GTB4 AWP3GTB4 AWP4GTB4 AWP1G3TB4 |

A FRESH IDEA FOR COOKING LIGHT

UNDER-CABINET LIGHTING SYSTEM



| | |
|----|-------------------------|
| 52 | Overview |
| 56 | Modular Tracks |
| 57 | Control Boxes |
| 58 | Lighting |
| 59 | Modules and Accessories |

A RECIPE FOR KITCHEN MAGIC.

The adorne Under-Cabinet Lighting System brings an array of modular components that swap out so easily, you'll want to reconfigure whenever the mood strikes. From speakers and smart phone docks to lighting and outlets, there's a world of possibilities to choose from with these high-tech, highly convenient building blocks.

UNDER CABINET LIGHTING



Puck Lights: For a spectacular spotlighted look.



Linear Lights: For a consistent, continuous light.



Tablet Cradle: Puts apps and the internet where you need them.



USB Module: A handy outlet to power today's devices.



Outlet Module: Convenient power snaps in where you need it.



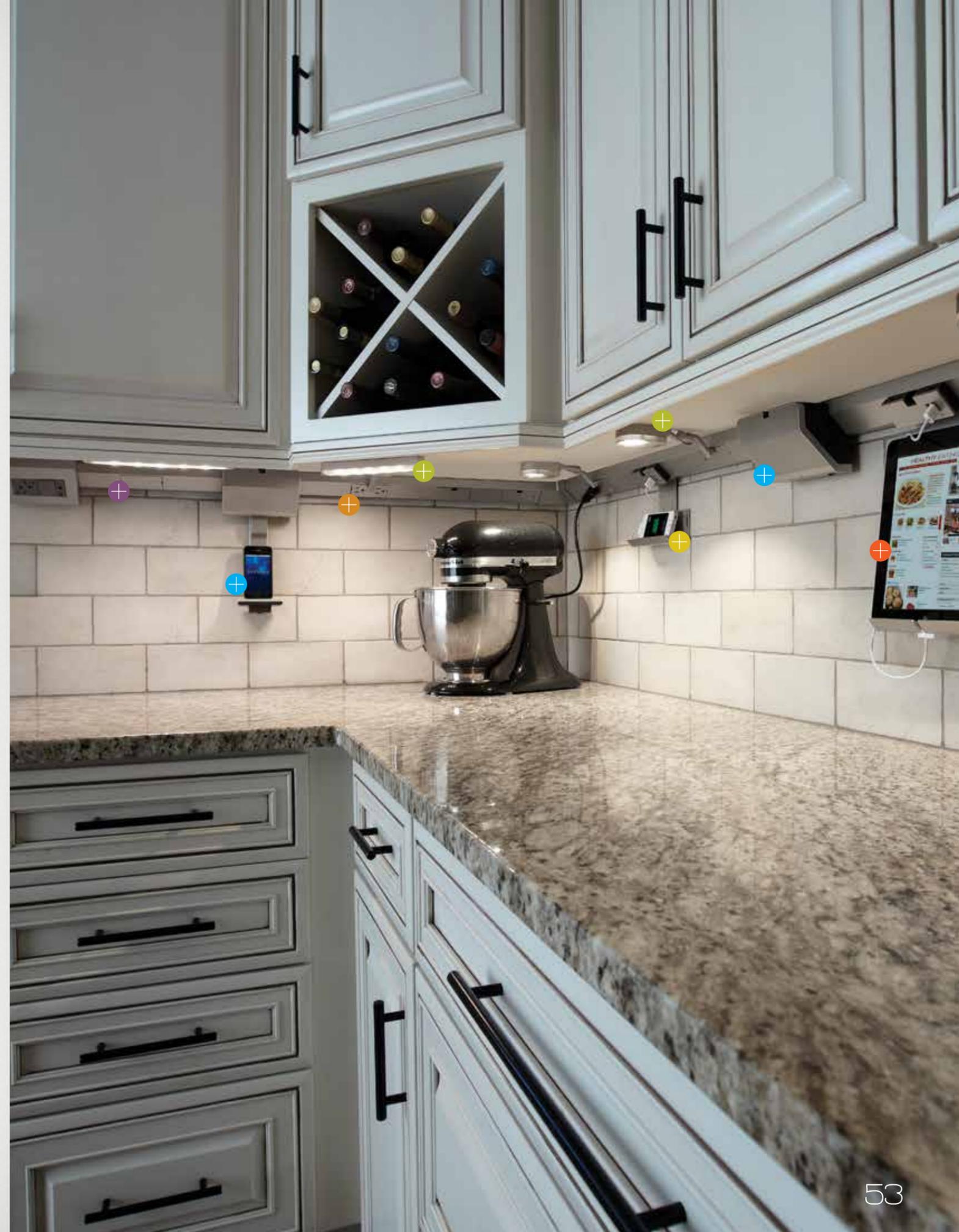
Mobile Cradle: Because recharging doesn't have to look sloppy.



Music System: Plug and play your favorites—wirelessly.



Modular Tracks: The nerve center that tucks away out of sight. Available in four sizes.



How to Specify the System

The adorne Under-Cabinet Lighting System is a fully customizable and modular solution for eliminating kitchen clutter. It is compatible with any kitchen layout, such as a galley, L-shaped, or U-shaped, as well as with any home wiring. In order to ensure you have specified the correct products for your system, we recommend you follow the steps outlined below.

1. Planning Your System Layout

First, determine where you want to install the system. Then measure your cabinets to determine the length of Modular Track required:

- Measure each cabinet length at back of cabinet.
- For installations with a corner, allow 3" on each side for Corner Connector.
- When totaling up the length of required Modular Track, be sure to include the length of the desired Control Box or Direct Wire Connector. For a 1-gang box, allow 5". For a 2-gang box, allow 5.25". For Direct Wire Connector, allow 6". For more detail on Control Box options, see page 58.
- If your selection of Modular Tracks does not match the exact length of your cabinets, you can use a Modular Track Extender to complete the track. This piece can be cut down to 6". Standard 12", 18", and 27" Modular Tracks cannot be shortened.



9" Modular Track



12" Modular Track



18" Modular Track



27" Modular Track



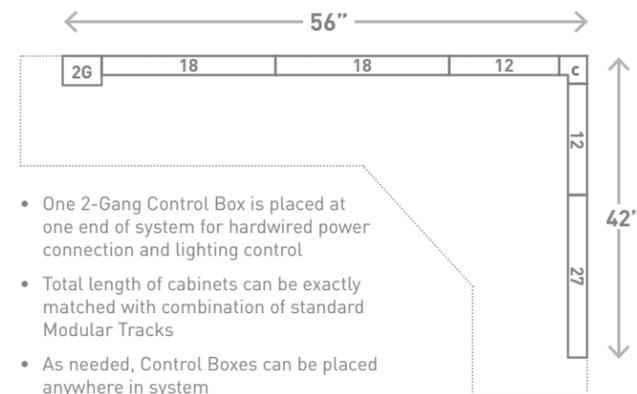
18" Modular Track Extender



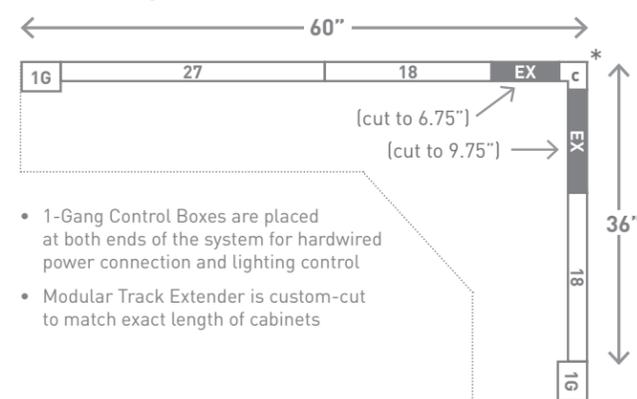
Modular Track Corner Connector

Visit www.adornemyhome.com to watch planning and installation videos.

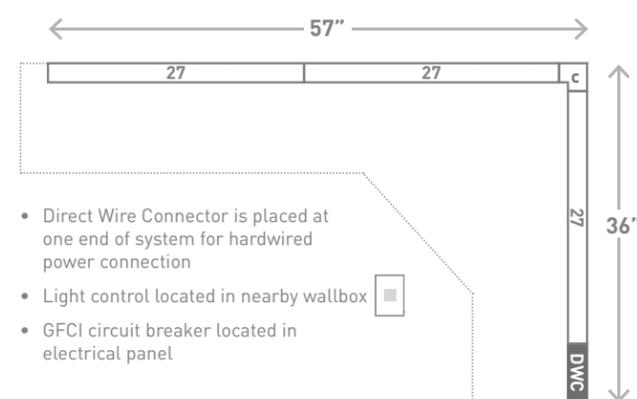
Sample Installation: Length of cabinets is equal to combined length of standard Modular Tracks



Sample Installation: Length of cabinets is greater than combined length of standard Modular Tracks



Sample Installation: Direct wire with system controls in a remote location



2. Selecting the Control Box and Power Options

Next, select the type of lighting and power connection you'd like to include. For a simple install, the Plug-In Control Box provides the easiest solution. For a hardwired installation, there are five options to choose from which enable expanded lighting control options such as dimming:

- Control Box with Paddle Dimmer
- Control Box with Paddle Dimmer and GFCI protection
- Control Box, 1-Gang (No Devices)
- Control Box, 2-Gang (No Devices)
- Direct Wire Connector

For hardwired installations, there must be three separate circuits from the electrical panel:

- Receptacle Circuit: 20 Amps; GFCI-protected; Use #12 wire
- Lighting Circuit: 15 Amps; Use #12 or #15 wire
- Accessory Circuit: 15 Amps; Use #12 or #14 wire

Hardwired Control Boxes



Compatible with all adorne 2-module devices. The CFL/LED Paddle Dimmer (ADPD453LM2) is recommended for use with the adorne system.

3. Selecting the LED Lights

The adorne Under-Cabinet Lighting System is only compatible with adorne LED lights. These are available in Puck and Linear versions. Recommended placement for lights is every 18" along Modular Track.

You can select any combination of Puck and Linear lights to complete your system. In addition, if you are mounting a light under the cabinet and wish to move it further to the front of the counter, you can use the LED Light Extender. This enables you to increase the length of any light from the Modular Track from a standard 11" to up to 22". This is especially useful in corner installations.



LED Puck Light



LED Linear Light



Light Extender

4. Choosing Accessories to Complete the System

The final step is to select the accessories to perfectly complement your system. adorne offers a range of options, including USB charging ports, mobile and tablet cradles, and a Digital Music Kit. Each of these accessories provides flexibility in that it can be added or removed at any time – simply swap it with an existing outlet or blank module to increase your system capabilities. For more detail on accessories, see page 59.

We're here to help!

We have a dedicated project services team on staff to help you plan your projects, including supplying a full takeoff based on your floor plans.

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Modular Tracks



The adorne system is a flexible and modular solution designed to eliminate kitchen clutter. Fully customizable, you can select from several types of modules and modify your system in minutes. Simply pop out an existing module and replace it with a new module at any time.

The Modular Tracks listed below simply plug together to create a full system custom-designed for any kitchen. They form the base of the system, housing all of the wiring that connects the modules.

Each system must include a Control Box or Direct Wire Connector that is hardwired to existing wiring or plugged into an outlet on the backsplash.

See page 54 for more information.

| NAME | COMPLIANCE | SPECIFICATIONS | PART NUMBER |
|---|---|--|-------------|
| 12" Modular Track  |  | Includes one Outlet Module and one Blank Module. Can support up to two LED lights. Provides 120V power via 15A outlet modules and 20A pass-through. Module openings are 6" on-center. | APMT12TM2 |
| 18" Modular Track  |  | Includes one Outlet Module and one Blank Module. Can support up to two LED lights. Provides 120V power via 15A outlet modules and 20A pass-through. Module openings are 9" on-center. | APMT18TM4 |
| 27" Modular Track  |  | Includes two Outlet Modules and one Blank Module. Can support up to three LED lights. Provides 120V power via 15A outlet modules and 20A pass-through. Module openings are 9" on-center. | APMT27TM2 |
| 18" Modular Track Extender  |  | Enables a perfect fit for any kitchen. Simply cut to length (minimum of 6") and attach to end of Modular Track. Does not include any module openings. | APME18TM2 |
| Modular Track Corner Connector  |  | Use with installations that include a right-angle corner to connect two Modular Tracks. Allow 3" on each side for installations with Corner Connectors. | APCCTM4 |
| Short Modular Track  |  | Includes one outlet module. Intended for use on short cabinet sections. 10" in length but can be cut to 8". Enables direct wire connection to wiring behind the wall. Cannot be combined with any other track section. | APST9TM1 |

Control Boxes

Every Under-Cabinet Lighting System must include one of the below Control Boxes or Direct Wire Connector. These boxes connect to existing in-wall wiring or plug into an outlet on the backsplash to provide system power.

Control Boxes include system end caps, ensuring a clean finish on the left and right edges of the installed system.

Hardwired installations require three circuits from the electrical panel.



| NAME | COMPLIANCE | SPECIFICATIONS | PART NUMBER |
|--|--|---|-------------|
| Control Box with Paddle Dimmer  | 450W  | Connects to existing in-wall wiring. Fits onto end of Modular Track, adding 5" onto system length. Includes adorne 450W CFL/LED Paddle Dimmer (ADPD453LM2). GFCI protection must be provided at the electrical panel. | APCB1TM4 |
| Control Box with Paddle Dimmer and 15A GFCI  | 450W 15A  | Connects to existing in-wall wiring. Fits onto end of Modular Track, adding 5.25" onto system length. Includes adorne 450W CFL/LED Paddle Dimmer (ADPD453LM2) and 15A Tamper-Resistant GFCI Outlet (AGFTR152M4). | APCB2TM2 |
| Plug-In Control Box  |  | Snaps into any module opening on the track and plugs into an existing outlet to provide system power. Cord length of 24" can easily be shortened to match the distance from outlet to Modular Track. | APCB3TM4 |
| Control Box, No Devices, 1-Gang  |  | Connects to existing in-wall wiring. Fits onto end of Modular Track, adding 5" onto system length. Customize with your preference of adorne dimmers, switches, or outlets. | APCB4TM1 |
| Control Box, No Devices, 2-Gang  |  | Connects to existing in-wall wiring. Fits onto end of Modular Track, adding 5.25" onto system length. Customize with your preference of adorne dimmers, switches, or outlets. | APCB5TM1 |
| Direct Wire Connector  |  | Enables direct wire feed of power from in-wall wiring, eliminating need for a Control Box. Connector is 6" in length. | APDWCTM1 |

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Lighting

adore Puck and Linear LED Lights are designed for use with the adore system only. They can be paired with the adore CFL/LED Paddle Dimmer (ADPD453L) to enable dimming.

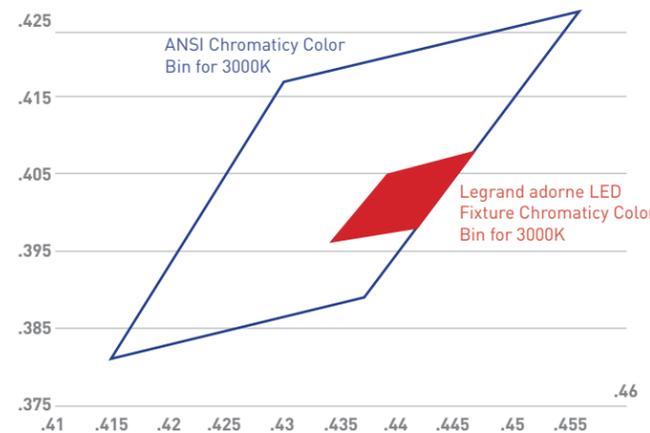
Lights easily plug into a connection port on any system module. Optimal positioning is one light for every 18" of Modular Track. Lights can be added or removed as needed.

| NAME | COMPLIANCE | SPECIFICATIONS | PART NUMBER |
|---|---|---|-------------|
| LED Puck Light  |  | <ul style="list-style-type: none"> • 7W • 240 lumens • correlated color temperature: 3000 kelvin color rendering index: 95 | ALPKLEDTM4 |
| LED Linear Light  |  | <ul style="list-style-type: none"> • 8W • 280 lumens • correlated color temperature: 3000 kelvin color rendering index: 95 | ALLNLEDTM4 |
| Light Extender  |  | Enables adore LED lights to be mounted up to 22" from backsplash by extending cord length beyond default 11". Ideal for corner cabinet installations. | ALEXTLEDTM4 |

The adore system is optimized to provide a premium under-cabinet lighting solution by utilizing the latest innovations in lighting research and LED technologies.

System specifications:

- OSRAM OSOLON® Color Champ LED
- Nominal 3000K Correlated Color Temperature (CCT) warm light output
- Color Rendering Index (CRI) of 95
- Excellent range of color differentiation and rendering of the important red color (think red meat and apples) and skin tones
- A bright lumen light output (Puck = 240 lumens/Linear = 280 lumens) provides optimized lighting for the under-cabinet environment
- Efficient driver design integrated in each fixture results in:
 - Reliable and smooth dimming
 - ENERGY STAR certification
 - Rated for 40,000 hours of high performance
- LED quality control uses a "fine bin system" based on a three-step MacAdams ellipse to ensure color consistency



adore individual LEDs are specifically selected to ensure fixture output CCT uniformity within a range of less than 100. This tight manufacturing assurance process ensures that variations inherent in the LED chip manufacturing process do not compromise reliable light quality.



Digital Music Kit

The Digital Music Kit adds high performance sound to your adore Under-Cabinet Lighting System. It includes two speakers and a detachable dock for smart phones or MP3 players. Simply fit the main speaker into one module opening and then place the second speaker in any other module location. Speakers can be easily removed and relocated at any time by simply pushing on the sides of the modules and popping them out of the track.

The system features BLUETOOTH® wireless technology to enable streaming of music from your devices. It also includes a 3.5mm cable to manually connect devices.

| NAME | COMPLIANCE | SPECIFICATIONS | PART NUMBER |
|--|---|--|-------------|
| Digital Music Kit  |   | 2" (50mm) full range drivers Digital signal processing for full, rich sound BLUETOOTH wireless technology is A2DP compatible Includes USB charging capability | AUDMTM1 |

Bluetooth® is a registered trademark of Bluetooth SIG, Inc. The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks (licensee name) is under license. Other trademarks and trade names are those of their respective owners.

Modules and Accessories

adore system modules are designed to fit in any module opening, and can be easily added or removed by using the included module tool. Simply fit the tool into either end of the module and pop it out of the track.

Cradles do not occupy a module opening. Instead, they save space by resting on the back edge of the track.



| NAME | COMPLIANCE | SPECIFICATIONS | PART NUMBER |
|--|--|---|-------------|
| 15A Outlet Module  | 15A, 120V  | Provides two power outlets by snapping into any module opening. Tamper-resistant outlet is designed with a patented shutter system. Included with short, 12", 18", and 27" Modular Tracks. | APTR15TM4 |
| USB Outlet Module  | 2.1A, 5V  | Provides two USB charging ports for devices such as mobile phones and tablets by snapping into any module opening. Charging cable not included. | APUSB2TM4 |
| Mobile Phone Cradle  | | Attaches anywhere along track to hold a mobile phone. Perfect for use with USB Outlet Module while charging devices. | AAPCTM4 |
| Tablet Cradle  | | Attaches anywhere along track to hold a tablet. Perfect for use with USB Outlet Module while charging devices. | AATCTM4 |

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YOU GET THE
GROCERIES.
LET YOUR HOUSE
GET THE LIGHTS.

WIRELESS SYSTEMS FOR THE HOME



- 62 Overview
- 64 Wi-Fi Music System
- 65 Wireless Video Intercom
- 66 Wireless Whole-House Lighting Controls

LIVE MORE. WIRE LESS.

Enjoy the living space of the future without rewiring the entire house. Ingenious solutions from adorne let you control devices via wireless remote. adorne also lets devices wirelessly "talk" to each other, helping you create lighting "scenes" that put your home in the very best light.

WiFi MUSIC SYSTEM



Music on your wavelength
Smart phones revolutionized the way we listen to music, and adorne brings that convenience home. Rich, resonant speakers connect wirelessly to your home network, turning a smart phone or tablet into your personal jukebox. Innovation rocks!

VIDEO INTERCOM



Face to face communication
This video monitor not only shows who's at the door, it connects to other stations in your house as a true audio intercom.

Seeing eye
It's a doorbell. It's a camera. It's your new video door station — a wonderful way to see visitors from the convenient spot of your choosing.



WIRELESS LIGHTING CONTROL



Let there be lights!
Creating the perfect setting for dinner guests? Turn on your favorite lights and save the settings. Want specific lights to turn on when you come home? Custom create your own "Welcome Home" light setting — adorne's wireless system gives you complete flexibility.



WELCOME HOME

DINNER PARTY



Convenience in hand
Define up to four unique presets and control your entire home lighting environment with the touch of adorne's handy wireless remote. Or, use our app, and your iPhone® becomes a remote, allowing you to access your presets — even while away.

Wireless Switches and Dimmers



sofTap™ Switch



sofTap™ Dimmer



Touch™ Switch



Touch™ Dimmer

Wi-Fi Music System

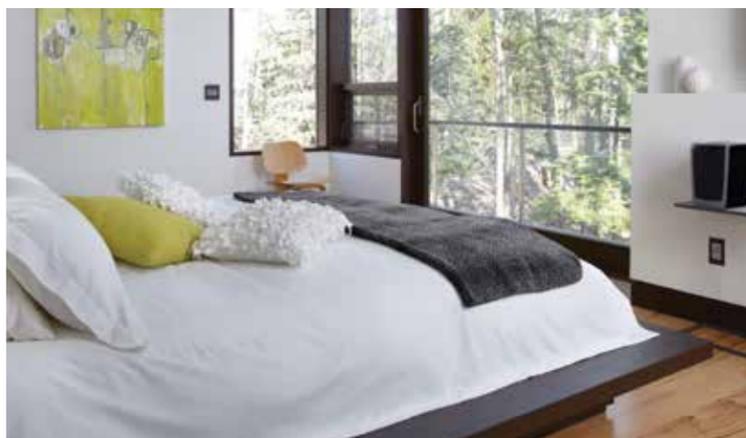


The adorne Wi-Fi Music Kit includes two wireless speakers to enable rich, resonant sound throughout a single room or the whole house. The speakers seamlessly connect to your wireless network and can be controlled via a smart phone or tablet. The system plays music files stored on your network, as well as Internet radio stations and online music services, such as Pandora® and Sirius®.

One speaker must be connected to a wall outlet power source (power cable included) and includes buttons for enhanced system control as well as built-in amplification and a 2.4GHz Wi-Fi transceiver. The second speaker does not require external power and receives its audio via a speaker wire connection from the primary speaker.

The adorne system also allows multiple pairs of speakers to be used throughout the home. Up to three pairs of speakers can be connected on one wireless system.

| NAME | PART NUMBER |
|--------------------|-------------|
| Wi-Fi Music System | AU65262 |



Wireless Video Intercom



The adorne Wireless Video Intercom System allows you to see who's at the front door from multiple locations in the home. The kit includes one exterior video doorbell camera and one interior intercom unit to receive camera images. Additional interior intercom units can be added to the system and connected wirelessly to existing units.

The video doorbell camera transmits images from the front door to every intercom unit throughout the home, and each interior unit can communicate with other interior units via audio. System limit is three interior intercom units per system.

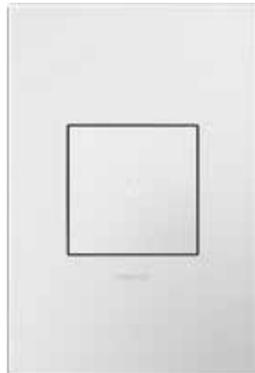
The camera can be powered via its long-life battery unit, but can also use existing doorbell wiring. It includes an extender cable to allow you to easily mount the unit at camera height and connect it to wiring in the doorbell opening.

The interior unit includes a power cable and must be plugged into an existing outlet. It can be surface-mounted to the wall, or placed on a tabletop through use of the integrated easel back..

| NAME | PART NUMBER |
|-----------------------------|-------------|
| Wireless Video Intercom Kit | AI6100M1 |



| NAME | PART NUMBER |
|------------------------|-------------|
| Interior Intercom Unit | AI6000M1 |



Wireless Whole-House Lighting Controls

The adorne Whole-House lighting system provides unrivaled convenience, security, and energy-savings for both remodel projects and new construction. The ability to set scenes allows you to create the perfect lighting environment in multiple rooms or the entire house, all at the touch of a single button.

For more details on setting up and pairing whole-house controls, visit www.adornemyhome.com/install to access system instruction sheets or check out our how-to videos.

sofTap™

| NAME | SPECIFICATIONS | RATING | COMPATIBLE LOADS | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|--|---|------------|---|---|-----------------|--------------------------------|
| sofTap Switch, Whole-House Wireless  | Wireless Master, Whole-House | | All Loads |  | White Magnesium | ASTP155RMW1 ASTP155RMM1 |
| | Wireless Remote, Whole-House | | |  | White Magnesium | ASTPRRW1 ASTPRRM1 |
| sofTap Dimmer, Whole-House Wireless  | Wireless Master, Whole-House (3-Wire) Tru-Universal | 6W - 700W | Incandescent, Halogen, Forward-Phase ELV, MLV, Fluorescent  |  | White Magnesium | ADTP700RMTUW1 ADTP700RMTUM1 |
| | | 6W - 450W | CFL, LED, Reverse-Phase ELV  | | | |
| | Wireless Master, Whole-House (2-Wire) | 60W - 600W | Incandescent, Halogen  |  | White Magnesium | ADTP600RMHW1 ADTP600RMM1 |
| | Wireless Remote, Whole-House | | | | | ADTPRRW1 ADTPRRM1 |

Touch™

| NAME | SPECIFICATIONS | RATING | COMPATIBLE LOADS | COMPLIANCE | FINISH OPTIONS | PART NUMBER |
|---|--|------------|---|---|-----------------|--------------------------------|
| Touch Switch, Whole-House Wireless  | Wireless Master, Whole-House | | All Loads |  | White Magnesium | ASTH155RMW1 ASTH155RMM1 |
| | Wireless Remote, Whole-House | | |  | White Magnesium | ASTHRRW1 ASTHRRM1 |
| Touch Dimmer, Whole-House Wireless  | Wireless Master, Whole-House (3-Wire) True Universal | 6W - 700W | Incandescent, Halogen, Forward-Phase ELV, MLV, Fluorescent  |  | White Magnesium | ADTH700RMTUW1 ADTH700RMTUM1 |
| | | 6W - 450W | CFL, LED, Reverse-Phase ELV  | | | |
| | Wireless Master, Whole-House (2-Wire) | 60W - 600W | Incandescent, Halogen  |  | White Magnesium | ADTH600RMHW1 ADTH600RMM1 |
| | Wireless Remote, Whole-House | | | | | ADTHRRW1 ADTHRRM1 |

Wireless Lighting Remote Control

This unique remote allows you to control your wireless switches and dimmers from anywhere in the home as well as create lighting scenes.

The remote is easy to program and is compatible with adorne whole-house wireless lighting controls. It allows up to four lighting scenes, as well as one-touch dimming or brightening of your lights. Remote includes a magnetic wall-mount cradle for easy storage.

| NAME | PART NUMBER |
|---|-------------|
| Wireless Lighting Remote Control  | ADWHRM4 |

Whole-House Mobile Interface Controller

The adorne Mobile Interface Controller allows you to program and select home lighting scenes from your smart phone, tablet, or PC. In addition, it allows you to schedule lighting events based on time-of-day, such as turning on the exterior lights at sunset.

Simply place this box anywhere in the home and follow instructions to pair it with your adorne wireless lighting devices. Controller is compatible with adorne whole-house lighting devices, as well as Legrand Miro, LightSense, Enspire, and RF Lighting Control devices.

Compatible with iPhone, iPad, Android, and Blackberry 6 devices.

| NAME | PART NUMBER |
|--|-------------|
| Whole-House Mobile Interface Controller  | LC6001 |

We're here to help!

We have a dedicated project services team on staff to help you plan your projects, including supplying a full takeoff based on your floor plans.

Give us a call at 315.468.8413 or email us your project info at adornemyproject@legrand.us.



Accessories

| NAME | COLOR | SPECIFICATIONS | PART NUMBER |
|---|-------|---|-------------|
|  Plug-In Lamp Module | White | Allows remote control of table or floor lamps up to 300W when used with the adorne Whole-House Lighting System. Simply plug the module into any grounded, 120V outlet and then plug the lamp into the module. | MRP6-W |
|  Plug-In Small Appliance Module | White | Allows remote control of small appliances such as coffeemakers, radios, and TVS when used with the adorne Whole-House Lighting System. Simply plug the module into any grounded, 120V outlet and then plug the appliance into the module. | MRP7-W |
|  Wireless Key Fob | Black | Access lighting scenes from a remote location, such as the driveway. Keyfob includes a mounting holster for in-car storage. Must be paired with the adorne Whole-House Lighting System. | MKFOB |
|  RS232 to RF Interface | Black | Enables integration of a third party control system with the adorne Whole-House Lighting System. Features a two-wire interface from other control systems and two operating modes (maintained or momentary type inputs). Includes power supply. | MR232-G |
|  Event Controller Plug-In Kit | Black | Kit includes the Mobile Interface Controller and a pair of Plug-In Lamp Modules. | LC6401 |
|  In-Wall 2000W Box Dimmer | Black | Supports the addition of large lighting loads to the adorne Whole-House Lighting System. | MR2000 |

Accessories

| NAME | COLOR | SPECIFICATIONS | PART NUMBER |
|--|-------|--|-------------|
|  Repeater & Away Emulator | Black | Provides extra security when you're on vacation. Records the normal usage of lights throughout a 24-hour period and then plays them back when you're not at home. Also expands the range of the wireless system from 100' to 300'. | MRR2-G |
|  Room Scene Interface | Black | Connects the adorne Whole-House Lighting System with other devices, such as sensors or a security system, at a room level. | MRR3-G |
|  Home Scene Interface | Black | Connects the adorne Whole-House Lighting System with other whole-house devices, such as sensors or a security system. | MRHC3-G |
|  IR to RF Interface | Black | Enables control of lighting and audio/video products via universal remotes. Includes IR Programming Remote. | MRIR1 |
|  Handheld Room Scene Controller | Black | Convenient remote control enables selection of up to ten lighting scenes and control of individual loads. Single room control only. | MRH6-G |
|  Whole-House Scene Controller | Black | Convenient remote control enables selection of up to ten lighting scenes and control of individual loads throughout the home. Also includes a panic button to turn all lights on or flash them in a desired sequence. | MRH5-G |
|  In-Wall/Ceiling Wireless Access Point | White | With connection speeds of up to 300Mbps, this wireless access point flawlessly supports even the most bandwidth-intensive applications, such as streaming video services and online gaming. Unique design enables in-ceiling or in-wall mounting. Includes power supply and Power over Ethernet (POE) injector | DA1011 |

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MORE INFORMATION

72 Customer Tools and Support

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Customer Support Tools

Legrand offers a wealth of support materials for customers interested in selling or specifying adorne. From printed sales materials aimed at consumers to interactive tools designed to aid in project specification, there are a range of options available to support the adorne collection.

Marketing Materials

Consumer Brochure



This short collection overview provides a consumer-friendly look at the adorne product line. Perfect for small tradeshows and take-with materials in lighting showrooms.

View online or contact your Legrand sales representative.

Swatch Book



Includes life-size color swatches of all 32 adorne wall plate finishes, each paired with a white and a magnesium switch.

Contact your Legrand sales representative.

Lookbook



Beautiful, full-color overview of adorne collection. Includes in-depth looks at product design, finish offerings, and home decor pairings.

View online or contact your Legrand sales representative.

Lighting Showroom Displays



Interactive displays showcasing adorne switches, dimmers, wall plates, and the under-cabinet lighting system. Displays are 3' wide and can sit side-by-side or back-to-back. A third display is available for home systems products.

All adorne showroom partners who have placed a stock order qualify for device and under-cabinet displays. Contact your Legrand sales representative.

Countertop Displays



Convenient displays feature powered switches and dimmers, as well as the under-cabinet lighting system. Device display also includes the Pop-Out Outlet.

adorne Authorized Distributor Partners qualify for countertop displays. In addition, these are an alternative option to the larger, free-standing lighting showroom displays for showrooms that want a smaller footprint. Contact your Legrand sales representative.

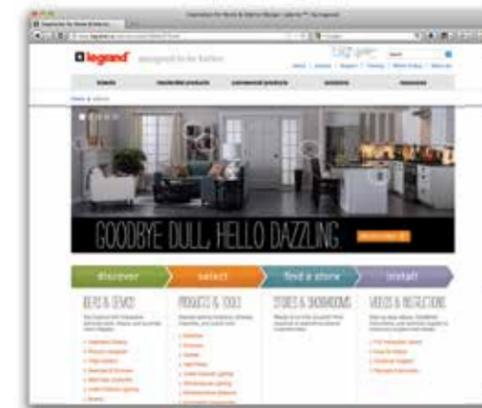
Technical Support/Project Assistance

We're here to help! Our Technical Support staff has in-depth knowledge of our products and can assist you with your installations. Simply give us a call at the number below, or visit www.adornemyhome.com/install and select "Customer Support" to email your question to a member of our team.

877.By.Legrand (877.295.3472) - 8:00 a.m. - 5:00 p.m. EST

Interactive Support

www.adornemyhome.com



Filled with helpful planning tools, in-depth product details, and beautiful, inspirational shots of adorne installed in a variety of homes, the adorne website is your number one resource for support.

On the site, you can find:

- Short, engaging consumer-focused videos
- Inspiration gallery of adorne products used in cottage, traditional, and contemporary homes
- Product Visualizer Tool and App link (see below for more information)
- Product details, including imagery, technical specs, features and benefits, and dimensions
- Under-Cabinet Lighting System Configurator – allows you to easily plan your under-cabinet system, including exact modular track lengths needed, and delivers a bill of materials by part number which can be emailed or saved to your desktop
- Where-to-buy information
- Contact information and issue submittal for technical support
- Easy-to-understand how-to-videos
- Full, searchable library of instruction sheets and product documentation

Product Visualizer

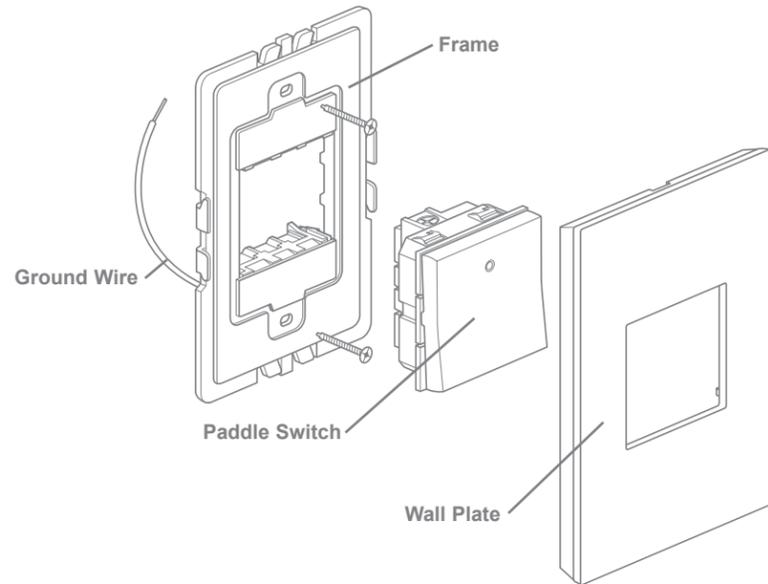
Available as an online tool or as a tablet or smart phone app, the adorne visualizer allows you to view the full range of plate finishes and combine them with a selection of adorne switches, dimmers, and outlets. Simply select a wall plate size, and then swipe through all 32 finishes to find the one that's right for you. Then, choose white or magnesium switches, dimmers, or outlets to complete your project. You can even demo the different types of switches and dimmers, dimming and brightening a light.

And, you can select a background wall color or even take a picture of your wall to perfectly visualize how adorne will look when your project is finished. Then, choose to save or share your project if you'd like to remember the combination you selected.

You can find the visualizer at www.adornemyhome.com or simply download it from iTunes for your iPhone or iPad.



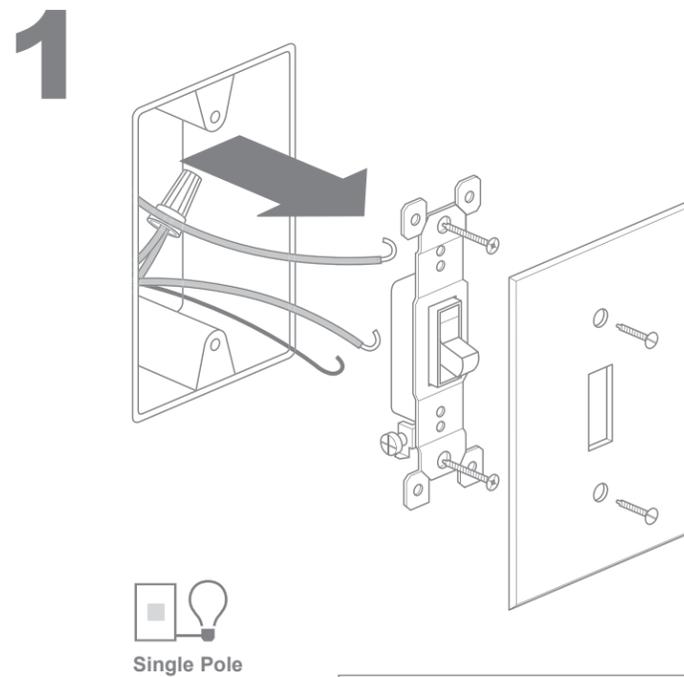
Sample Installation: Paddle Switch, 2-Module | Catalog Number: ASPD1532



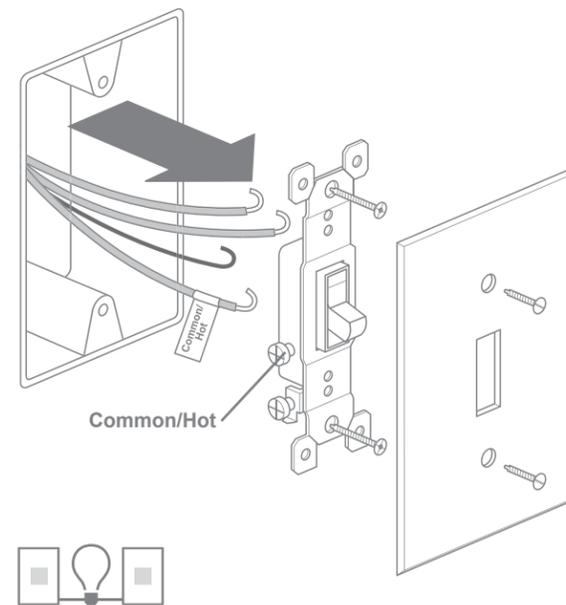
For more information and helpful how-to videos, visit www.adornemyhome.com/install.

INSTALLATION INSTRUCTIONS
Please read these instructions completely before you begin.
adorne® switches are designed for installation in standard electrical boxes. However, some of the installation methods vary slightly from traditional methods. If you do not understand these instructions or are unsure of your abilities, seek the assistance of a qualified electrician.

Use only with Legrand adorne® system.



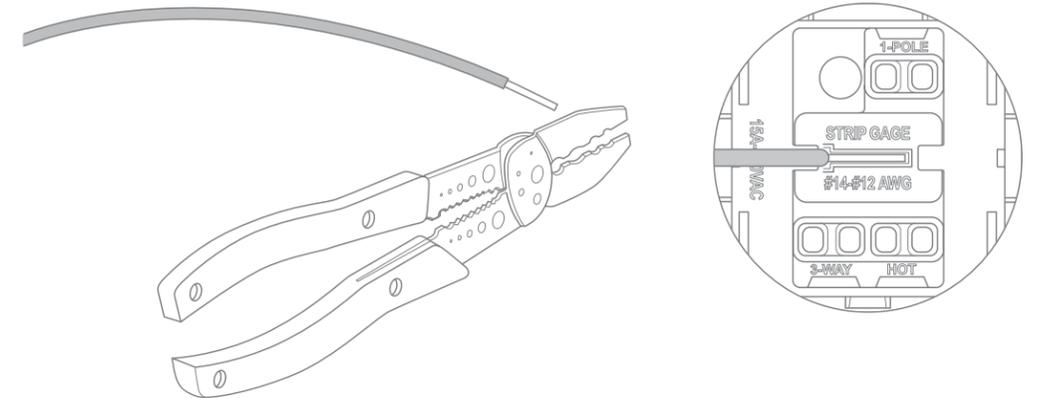
⚠ WARNING
To prevent severe shock or electrocution, always disconnect power at the service panel before beginning work.



3-Way
In a 3-Way circuit, identify the Common/Hot wire — connected to the terminal marked Common or the odd-colored terminal screw.

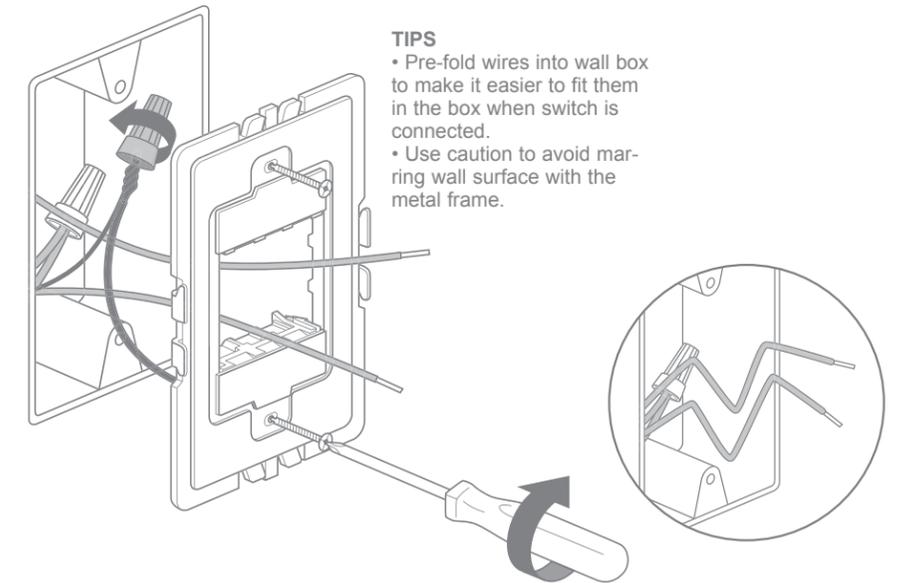
When replacing existing switches, label wires before disconnecting. Disconnect old switch.

2 If necessary, cut wires and strip insulation using stripping guide on back of switch.



3 **⚠ WARNING**
Failure to connect the ground wire will result in an unsafe installation that could lead to personal injury.

Connect frame ground wire to bare ground wire in box. Fold ground wires into back of box. Mount frame to wall box with screws provided. Tighten screws just enough to hold frame in place. Do NOT over-tighten.



TIPS

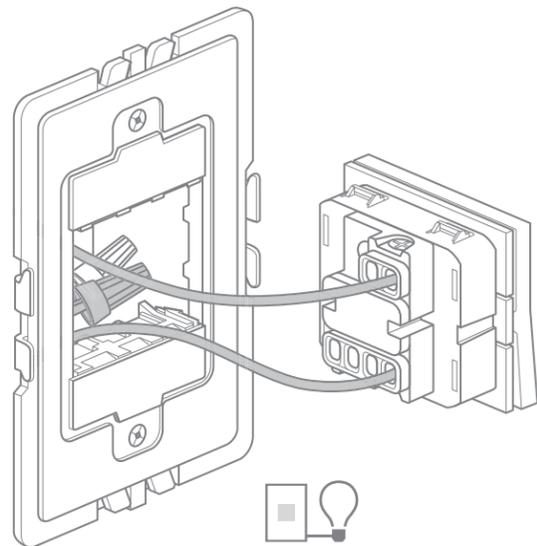
- Pre-fold wires into wall box to make it easier to fit them in the box when switch is connected.
- Use caution to avoid marring wall surface with the metal frame.

Sample Installation: Paddle Switch, 2-Module | Continued

4 Connect new switch as shown. Make sure the terminal holes are clear. Insert wires into terminals and tighten screws securely.

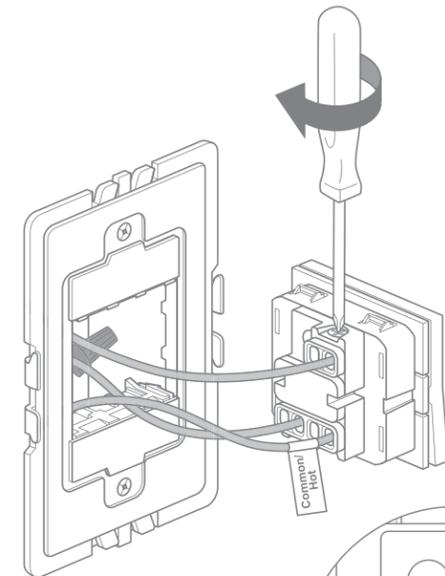
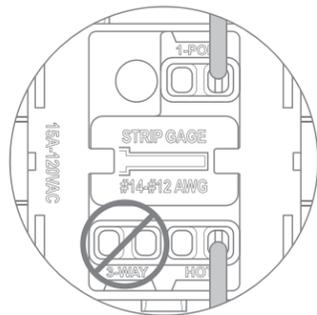
NOTE - If you have purchased an **adorne**® Locator Light or Accent Nightlight, please refer to those instructions at this step.

NOTE - If you are installing multiple switches in the frame, wire all devices before snapping them into the frame.



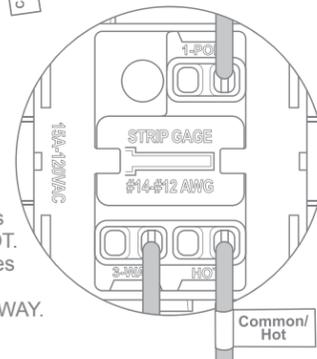
Single Pole

- Connect one wire to 1-POLE.
- Connect other wire to HOT.
- Do NOT use 3-WAY.

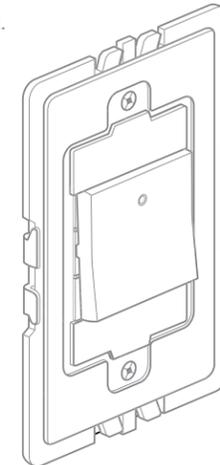


3-Way

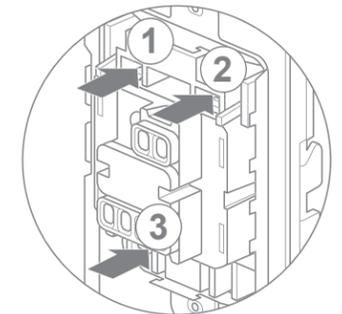
- Connect the wire identified as Common/Hot in Step 1 to HOT.
- Connect one of the other wires to 1-POLE.
- Connect remaining wire to 3-WAY.



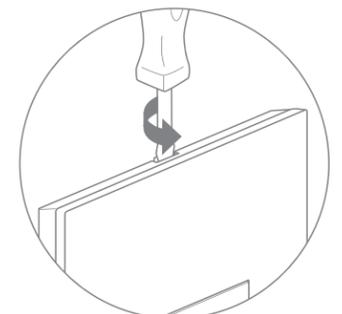
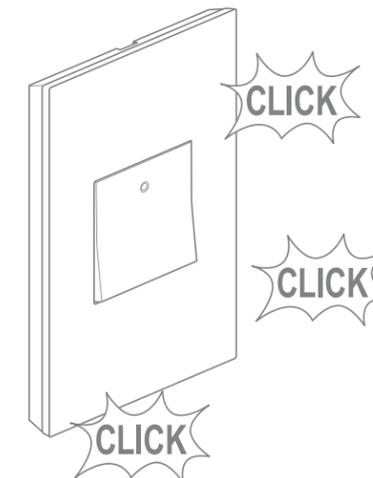
5 Carefully fold wires into box. Snap switch into frame.



NOTE - If you need to remove switch after snapping into frame, first remove frame from wall box to access the three locking tabs on the back of the switch. Insert a flat screwdriver to depress tabs as you apply pressure to push switch out.



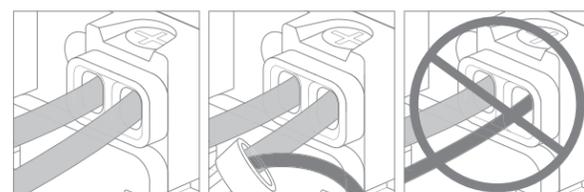
6 Snap wall plate to frame. There are three click-stops to adjust the fit of the wall plate to the switch and the wall.



NOTE - To remove wall plate, insert a small, flat screwdriver in notches on wall plate and twist gently to pry from frame.

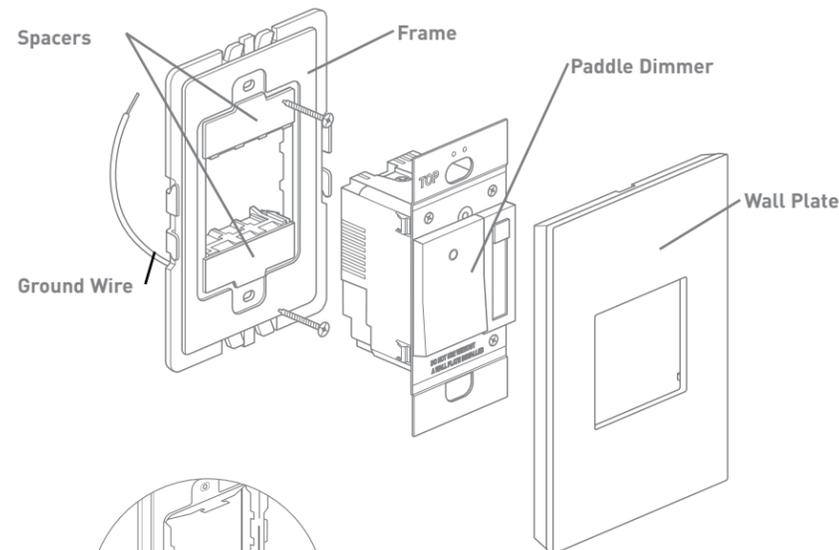
Never apply cleaner directly to the switch or wall plate. Apply to a soft cloth and use cloth to remove any smudges from the product.

WARNING: Do not pair different size wires in the same terminal. If you have different size wires, use a wire nut to add a 6 inch pigtail of the same gauge wire to the smaller gauge wire.



Same size. Different size with pigtail. Different size.

Sample Installation: Paddle Dimmer | Catalog Number: ADPD703H



Remove spacers from the frame. Since this dimmer fills the frame completely, you will not need the spacers. From the back of the frame, pinch the tabs on the spacer to release.

CAUTIONS
To reduce the risk of overheating and possible damage to other equipment, do not install incandescent dimmer to control a receptacle, a fluorescent light or bulb, a motor-operated appliance, or a transformer-supplied appliance. Do NOT use dimmer with incandescent lamps whose power requirements exceeds maximum wattage of the dimmer. Do NOT connect dimmer to power source other than 120VAC, 60 Hz.

For more information and helpful how-to videos, visit www.adornemyhome.com/install.

INSTALLATION INSTRUCTIONS
Please read these instructions completely before you begin. **adorne®** dimmers are designed for installation in standard electrical boxes. However, some of the installation methods vary slightly from traditional methods. If you do not understand these instructions or are unsure of your abilities, seek the assistance of a qualified electrician.

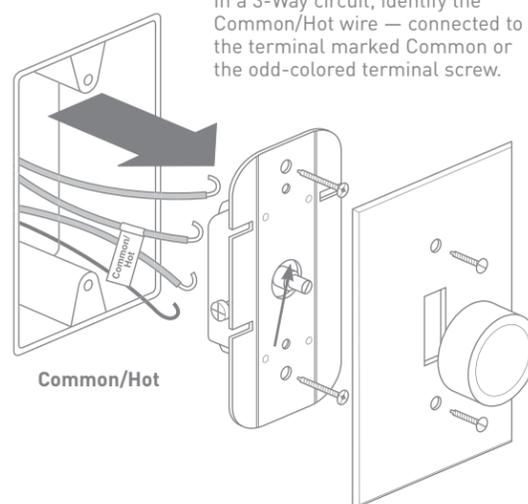
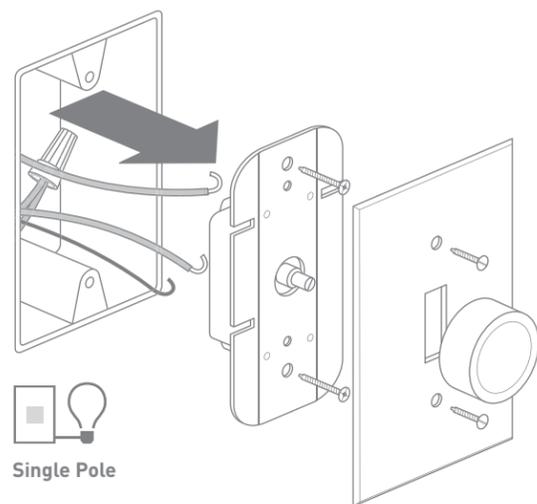
Use only with Legrand adorne® system.

1 **WARNING**
To prevent severe shock or electrocution, always disconnect power at the service panel before beginning work.

When replacing existing dimmers, label wires before disconnecting. Disconnect old dimmer.

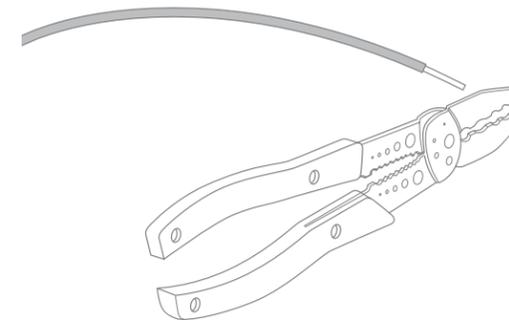


3-Way
In a 3-Way circuit, identify the Common/Hot wire — connected to the terminal marked Common or the odd-colored terminal screw.



2

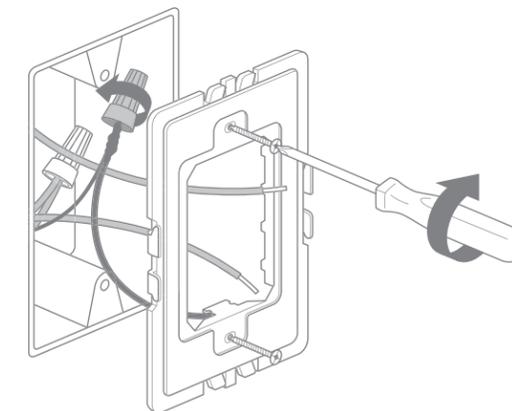
If necessary, cut wires and strip insulation using stripping guide on back of dimmer.



3

WARNING
Failure to connect the ground wire will result in an unsafe installation that could lead to personal injury.

Connect frame ground wire to bare ground wire in box. Fold ground wires into back of box. Mount frame to wall box with screws provided. Tighten screws just enough to hold frame in place. Do NOT over-tighten. (to 10 in. lbs.)



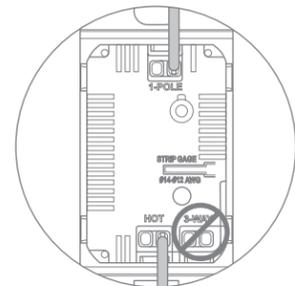
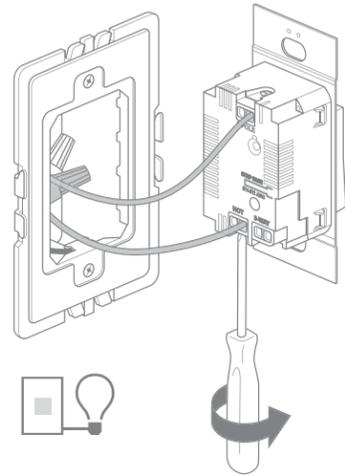
TIPS

- Pre-fold wires into wall box to make it easier to fit them in the box when dimmer is connected.
- Use caution to avoid marring wall surface with the metal frame.



Sample Installation: Paddle Dimmer | Continued

5 Connect new dimmer as shown. Make sure the terminal holes are clear. Insert wires into terminals and tighten screws securely. Do NOT over-tighten. (to 10 in. lbs.)



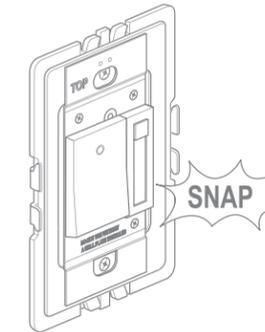
Single Pole

- Connect one wire to 1-POLE.
- Connect other wire to HOT.
- Do NOT use 3-WAY.

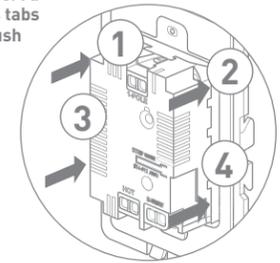
NOTE - No multi-gang derating required.

NOTE - If you have purchased an adorne Locator Light or Accent Nightlight, please refer to those instructions at this step.

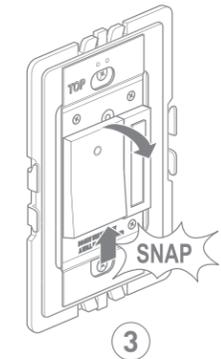
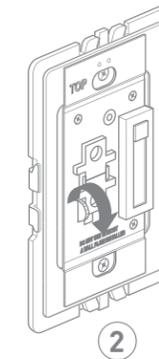
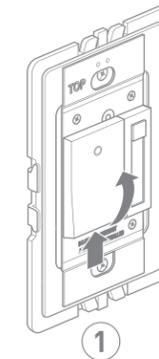
6 Carefully fold wires into box. Snap dimmer into frame.



NOTE - If you need to remove dimmer after snapping into frame, first remove frame from wall box to access the four locking tabs on the back of the dimmer. Insert a flat screwdriver to depress tabs as you apply pressure to push dimmer out.

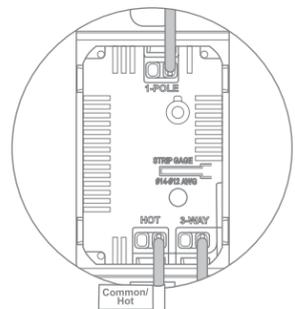
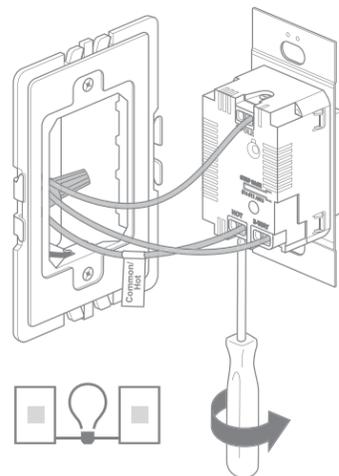


7 High end light level adjustment
The dimmer is pre-set so its highest setting provides maximum brightness. To reduce maximum brightness and save energy, you can adjust the high end light level. Remove cover assembly by pressing bottom center snap and lifting cover.



Rotate wheel downward to reduce output voltage. Maximum adjustment reduces output by 10%.

Replace cover assembly. Hook at the top and rotate down to snap into place. Note: Sliders need to be in the same position during cover re-assembly.

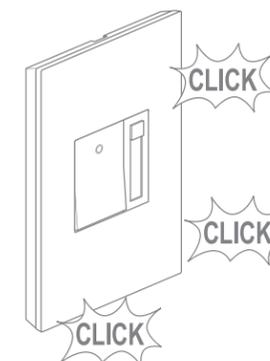


3-Way

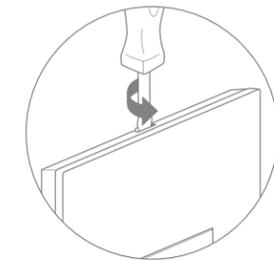
- Connect the wire identified as Common/Hot in Step 1 to HOT.
- Connect one of the other wires to 1-POLE.
- Connect remaining wire to 3-WAY.

NOTE - In a 3-Way installation, use one dimmer and one switch. Do NOT use two dimmers.

8 Snap wall plate to frame. There are three click-stops to adjust the fit of the wall plate to the dimmer and the wall.



NOTE - To remove wall plate, insert a small, flat screwdriver in notches on wall plate and twist gently to pry from frame.

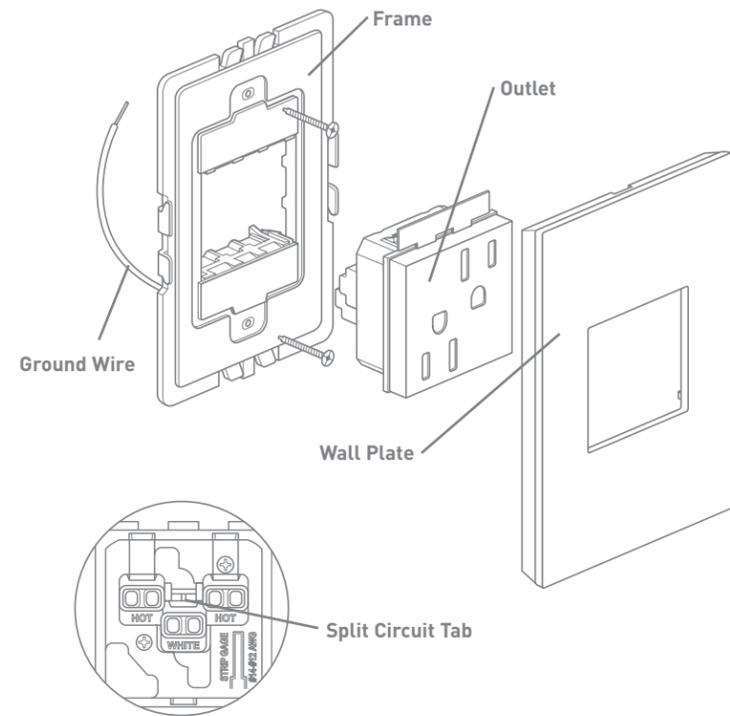


Wipe the dimmer with a damp, clean cloth. DO NOT clean dimmer with chemicals or cleaning solutions.

WARNING: Do not pair different size wires in the same terminal. If you have different size wires, use a wire nut to add a 6 inch pigtail of the same gauge wire to the smaller gauge wire.

Same size. Different size with pigtail. Different size.

Sample Installation: Tamper-Resistant Outlet | Catalog Number: ARTR152



For more information and helpful how-to videos, visit www.adornemyhome.com/install.

INSTALLATION INSTRUCTIONS
Please read these instructions completely before you begin. **adorne**® outlets are designed for installation in standard electrical boxes. However, some of the installation methods vary slightly from traditional methods. If you do not understand these instructions or are unsure of your abilities, seek the assistance of a qualified electrician.

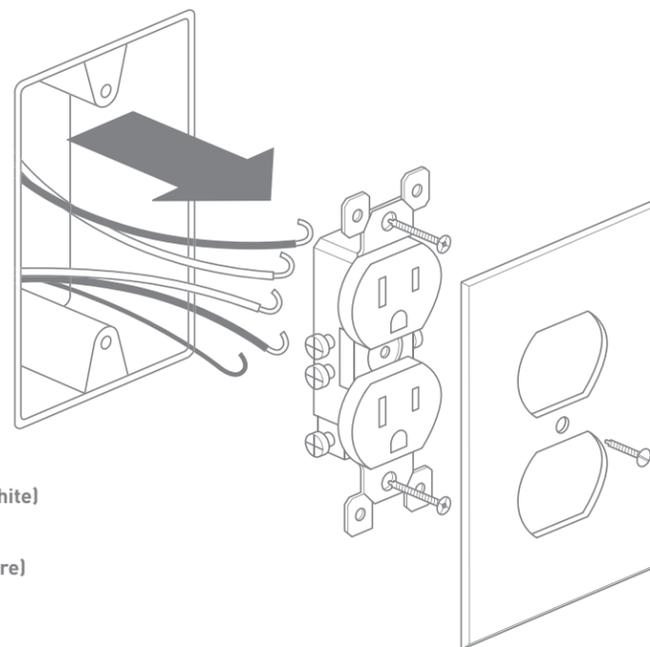
Use only with Legrand adorne® system.

1

WARNING
To prevent severe shock or electrocution, always disconnect power at the service panel before beginning work.

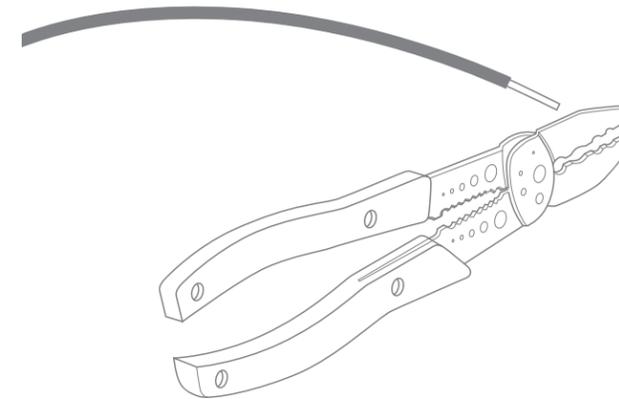
When replacing existing outlets, label wires before disconnecting. Disconnect old outlet.

-  Neutral (White)
-  Hot (Black)
-  Ground (Bare)



2

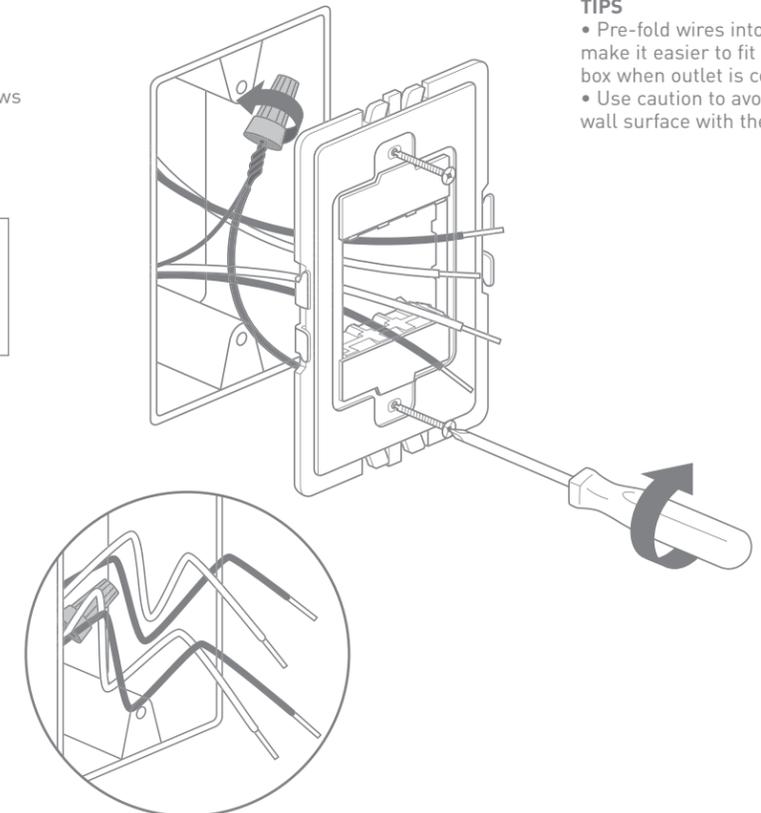
If necessary, cut wires and strip insulation using stripping guide on back of outlet.



3

Connect frame ground wire to bare ground wire in box. Fold ground wires into back of box. Mount frame to wall box with screws provided. Tighten screws just enough to hold frame in place. Do NOT over-tighten.

WARNING
Failure to connect the ground wire will result in an unsafe installation that could lead to personal injury.

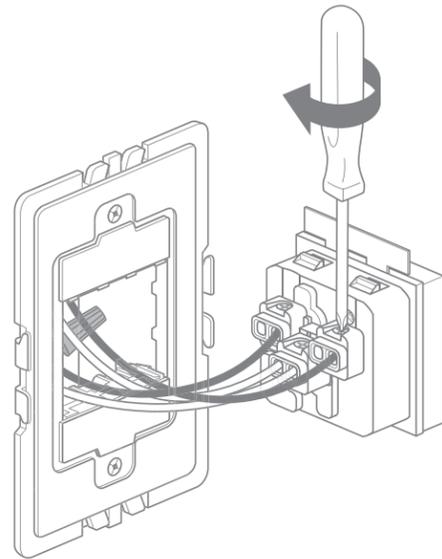


- TIPS**
- Pre-fold wires into wall box to make it easier to fit them in the box when outlet is connected.
 - Use caution to avoid marring wall surface with the metal frame.

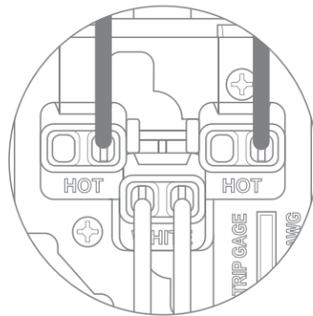
Sample Installation: Tamper-Resistant Outlet | Continued

4 Connect new outlet as shown. Make sure the terminal holes are clear. Insert wires into terminals and tighten screws securely.

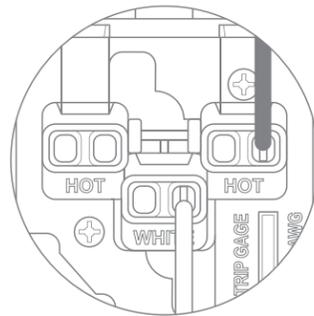
NOTE - If you are installing multiple outlets in the frame, wire all devices before snapping them into the frame.



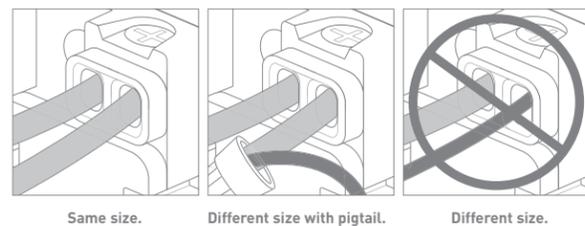
If you have four wires plus a ground wire



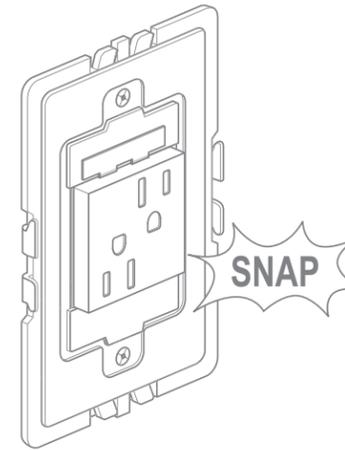
If you have two wires plus a ground wire



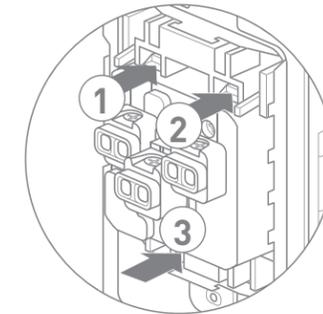
⚠ WARNING: Do not pair different size wires in the same terminal. If you have different size wires, use a wire nut to add a 6 inch pigtail of the same gauge wire to the smaller gauge wire.



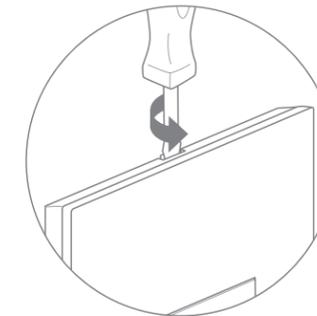
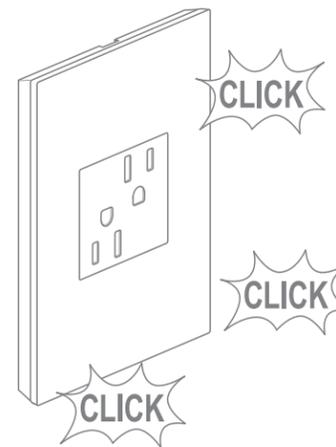
5 Carefully fold wires into box. Snap outlet into frame.



NOTE - If you need to remove outlet after snapping into frame, first remove frame from wall box to access the three locking tabs on the back of the outlet. Insert a flat screwdriver to depress tabs as you apply pressure to push outlet out.



6 Snap wall plate to frame. There are three click-stops to adjust the fit of the wall plate to the outlet and the wall.



NOTE - To remove wall plate, insert a small, flat screwdriver in notches on wall plate and twist gently to pry from frame.

Never apply cleaner directly to the outlet or wall plate. Apply to a soft cloth and use cloth to remove any smudges from the product.

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