Residential Lighting Controls Catalog
Smart Home
Leviton smart home products allow you to enjoy the freedom of controlling your lights, table lamps, small appliances and more from your smartphone or tablet.

Through Wi-Fi®, Z-Wave Plus, HomeKit™ or Bluetooth® technology, our Decora Smart™ and Decora Digital™ line of dimmers, switches and plug-in outlets deliver safety, comfort and convenience via app on any iOS or Android device.

Table of Contents
Decora Digital with Bluetooth Technology 4
Decora Smart with Wi-Fi 8
Decora Smart with Z-Wave Plus 9
Decora Smart with HomeKit 9

Load Types
LED and CFL
Magnetic Low Voltage
Incandescent/Halogen
Fan Speed Controls
Electronic Low Voltage
0-10V LED/Fluorescent Ballast

Control Types
Single Pole
3-Way/Multi-Location
(with compatible remotes)

Color Choices
Smart Home devices are offered in the following colors.
To order colors, add suffix to Cat. No.

- White (-W)
- Ivory (-I)
- Light Almond (-T)
- Light Grey (-G)
- Black (-E)
- Brown (-B)

Note: Not all models come in all colors. Color Change Kits are available for specific devices. See listings for details. Products with suffix (-Z) include White, Ivory and Light Almond.
Decora Digital™ Controls with Bluetooth® Technology

Combines the best features of a digital dimmer, a 24-hour programmable timer and a countdown timer in one. Without the need of a hub, gateway or internet connection, Bluetooth Technology bridges the gap between traditional dimmers and whole-house automation systems. Control, adjust and time lighting from your smartphone or tablet for daily activities or program an event to give the home a “lived-in” look while away. Decora Digital devices are ideal for living rooms, bedrooms, kitchens, dining rooms, home offices, outdoors or anywhere full control of lighting is desired.

Features and Benefits

- Control manually or using free iOS or Android Decora Digital Dimmer & Timer app
- Bluetooth compatibility provides local control within a 30-foot* range
- No hub, internet or gateway required
- Each device can be named for easy identification
- App is used for all programming of dimmer and timer functions
- Flexibility to program timed events weekdays, weekends or any combination of days at set or random times
- Astronomical clock, automatically set through connection with smart device, adjusts to local sunrise/sunset times
- Automatic daylight saving time adjustment
- Countdown (sleep) timer can be set for up to 12 hours
- DDE06, DDX1, DD710, DDS15 and DDF01 include a built-in battery that keeps time during temporary power outages
- LED locator light can be turned ON/OFF via app
- Six product options in each box with 3 changeable faceplates and single pole or multi-location control
- Compatible with Decora and Decora Plus™ screwless wallplates
- Meets all applicable UL, CSA and FCC requirements
- Backed by a limited 5-year warranty

1.5A DDF01-BL Z

0.5 HP Motor

15A Resistive

5A Fluorescent (277V)

8A Fluorescent (120V)

10A LED (120V/277V)

50 mA sinking current

1000W Incandescent

450W LED/CFL

300W LED/CFL

120WAC, 60Hz DDD8FL-DL Z

Matching Dimmer Remote for use with Decora Digital and Decora Smart Dimmers for 3-way or up to 4 additional locations, dual voltage with LED locator; neutral required

120/277VAC, 60Hz-4 DDD8FL-DL Z

Matching Switch Remote for use with Decora Digital and Decora Smart Switches for 3-way or up to 9 additional locations, neutral or load side required for use with 120VAC applications only

120/240V, 60Hz DDD8SF-DL Z

Remote Description Rating Cat. No. Color

Coordinating Switch Remote for use with Decora Digital and Decora Smart Switches for 3-way or up to 4 additional locations, dual voltage with LED locator; neutral required

120/277VAC, 60Hz-4 DDD8SR-DL Z

SPOTLIGHT

Control with Bluetooth® Technology

Users simply pair the device with the Leviton Decora Digital Dimmer & Timer app and use on-screen menu options to control lights with iOS or Android smartphones or tablets within a 30-foot range. Visit leviton.com/decoradigital for more information.

App Store, Google Play and the Bluetooth word marks and logos are the registered trademarks of Apple Inc., Google Inc. and Bluetooth SIG, Inc., respectively, and are used under license. All other third party trademarks are the property of their respective owners.
Smart Home Lighting Controls

Decora Digital Dimmer — No timer or Bluetooth functionality

<table>
<thead>
<tr>
<th>Description</th>
<th>Rating</th>
<th>Cat. No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>LED/CFL/incandescent Dimmer, LED locator and brightness display, ground required</td>
<td>300W LED/CFL, 600W incandescent</td>
<td>DDL06-1L</td>
<td>Z</td>
</tr>
</tbody>
</table>

Color Change Kits

<table>
<thead>
<tr>
<th>Description</th>
<th>Cat. No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Snap-on frame for dimmer</td>
<td>DDKIT-00</td>
<td>W, I, T, G, E, B</td>
</tr>
<tr>
<td>Snap-on frame for switch</td>
<td>DDKIT-0S</td>
<td>W, I, T, G, E, B</td>
</tr>
</tbody>
</table>

Maximum Load for Multi-Gang Applications

In multi-gang applications, derating is required in accordance with the following chart. Many controls have side sections and fin removal is required (consult instruction sheets for further details).

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Single 2-Gang 3-Gang or more</th>
</tr>
</thead>
<tbody>
<tr>
<td>DDL06</td>
<td>300W LED/CFL</td>
</tr>
<tr>
<td></td>
<td>600W incandescent</td>
</tr>
<tr>
<td>DMM01</td>
<td>450W LED/CFL</td>
</tr>
<tr>
<td></td>
<td>1000W incandescent</td>
</tr>
<tr>
<td></td>
<td>1000VA MLV</td>
</tr>
<tr>
<td></td>
<td>1000VA Mark 10</td>
</tr>
<tr>
<td>DDE06</td>
<td>600W ELV</td>
</tr>
<tr>
<td></td>
<td>300W LED/CFL</td>
</tr>
<tr>
<td></td>
<td>600W incandescent</td>
</tr>
<tr>
<td>DD710</td>
<td>10A LED (120V/277VAC)</td>
</tr>
<tr>
<td></td>
<td>BA (120V) 950VA</td>
</tr>
<tr>
<td></td>
<td>5A (277V) 1350VA</td>
</tr>
<tr>
<td></td>
<td>15A sinking current</td>
</tr>
<tr>
<td>DDF01</td>
<td>15A</td>
</tr>
</tbody>
</table>

Note: Sharing a neutral wire may cause flickering. Connect all dimmers to the same phase or run a separate neutral to each phase. Consult Leviton Techline if problems persist.

Caution on Retrofits

When retrofitting Mark 10® Pulsoline dimming ballasts into fixtures that originally had instant Start ballasts, the sockets MUST be replaced with Rapid Start sockets to allow proper dimmer operation and to prevent damage to the dimming ballast. Refer to the instructions provided with the ballast and the Leviton dimmer.

Color

To order colors, add suffix to basic Cat. No. Products with suffix (-Z) include White, Ivory and Light Almond. Color Change Kits available in the following colors: White (-W), Ivory (-I), Light Almond (-T), Gray (-G), Black (-E) and Brown (-B).

Decora Smart™

The Decora Smart family of home automation products offers an exciting selection of dimmers, switches, receptacles and plug-in devices designed for easy automated control of lights, motor loads, appliances and more. Users simply pair Decora Smart devices with the compatible Wi-Fi®, Z-Wave® or HomeKit™ technology to control lighting and more from inside the home or while away via App or optional voice command.

Single App Control with

An industry first, the My Leviton app consolidates control of the Leviton Smart Load Center and the Decora Smart™ Wi-Fi® product lines, enabling users to seamlessly control load center activities and home lighting from anywhere in the world using their smartphone or tablet. For information about the Leviton Load Center, visit Leviton.com/loadcenter

Available for download at:

- (App Store)
- (Google Play)
**Decora Smart with Wi-Fi**

The Decora Smart Whole Home Wi-Fi Lighting Control System features dimmers, switches, plug load controls, wall stations and embedded voice devices supporting a wide range of load types including LED and incandescent with multi-way capability.

**Features and Benefits**

- Voice control, scheduling and remote access: no hub required
- Voice control using Amazon Alexa or Google Assistant®
- Schedule lights and connected loads to turn ON/OFF at user selected times
- Easily group smart devices into rooms and create scenes to activate multiple lights at once
- Decora Voice builds Amazon Alexa into the dimmer itself so you can control lights, ask the weather, set a timer, and more using your voice

**Voice control via Amazon Alexa or Google Assistant**

Simply tell your favorite voice assistant from Google or Amazon to adjust the lights or plug-in loads. Compatible with all products that support Amazon Alexa and Google Assistant providing voice control of the load.

<table>
<thead>
<tr>
<th>Description</th>
<th>Cat. No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Decora Voice 600W Dimmer with Amazon Alexa Built-in</td>
<td>DW6WA</td>
</tr>
<tr>
<td>Decora Smart Wi-Fi 600W LED/Incandescent Dimmer, works with Amazon Alexa and Google Assistant, no hub required</td>
<td>DW6HD</td>
</tr>
<tr>
<td>Decora Smart Wi-Fi 1500W LED/Incandescent Dimmer, works with Amazon Alexa and Google Assistant, no hub required</td>
<td>DW1HD</td>
</tr>
<tr>
<td>Decora Smart Wi-Fi 15A LED/Incandescent Switch, works with Amazon Alexa and Google Assistant, no hub required</td>
<td>DW15S</td>
</tr>
<tr>
<td>Decora Smart Wi-Fi Fan Speed Control, works with Amazon Alexa and Google Assistant, no hub required</td>
<td>DW4SF</td>
</tr>
<tr>
<td>Decora Smart Wi-Fi 4-Button Controller, works with Amazon Alexa and Google Assistant, no hub required</td>
<td>DW4BC</td>
</tr>
<tr>
<td>Decora Smart Wi-Fi 4-Button Controller with Switch, works with Amazon Alexa and Google Assistant, no hub required</td>
<td>DW4BS</td>
</tr>
<tr>
<td>Decora Smart Wi-Fi 15A In-Wall Receptacle, works with Amazon Alexa and Google Assistant, no hub required</td>
<td>DW15R</td>
</tr>
<tr>
<td>Decora Smart Wi-Fi Plug-in Dimmer, Dimmable LED and CFL, loads up to 100W and Incandescent loads up to 300W, works with Amazon Alexa and Google Assistant, no hub required</td>
<td>DW3HL</td>
</tr>
<tr>
<td>Decora Smart Wi-Fi Plug-in Outlet, motor loads up to 15W, works with Amazon Alexa, no hub required</td>
<td>DW11P</td>
</tr>
<tr>
<td>Dual Voltage Matching Dimmer Remote for use with Decora Digital or Decora Smart Dimmers in 3-way or up to 4 additional locations</td>
<td>DD00R-DLZ</td>
</tr>
<tr>
<td>Dual Voltage Matching Switch Remote for use with Decora Digital or Decora Smart Switches in 3-way or up to 4 additional locations</td>
<td>DD00S-PDLZ</td>
</tr>
<tr>
<td>Coordinating Switch Remote for use with Decora Digital or Decora Smart Switches in 3-way or up to 9 additional locations</td>
<td>DD00S-PDLZ</td>
</tr>
</tbody>
</table>

**Decora Smart with Z-Wave Plus**

The Decora Smart with Z-Wave Plus Technology family of products features five devices including in-wall dimmers, a switch, and plug-in modules for appliances and lamps. The family of solutions utilizes the latest generation of technology for advanced wireless lighting control products.

**Features and Benefits**

- Z-Wave is the most widely used home automation technology with the largest range of interoperable devices
- Compatible with Z-Wave controllers including Wink Hub, Samsung SmartThings® and smart security systems
- Can also be used with Amazon Alexa or Google Home with compatible hub
- Z-Wave Plus certified products feature two-way feedback, network wide inclusion, over the air updates and advanced wireless features

**Decora Smart with HomeKit™**

The Decora Smart with HomeKit family of products feature in-wall dimmers and switches that are easy to retrofit in existing residential applications. These advanced, yet simple-to-install and use solutions support a wide range of lamps including LED, CFL, and incandescent.

**Features and Benefits**

- Apple HomeKit technology provides an easy, secure way to control lights from iPhone®, iPad® or iPod Touch®
- Use Siri® on an iPhone or iPad to turn lights ON/OFF or dim with just voice on command
- The Apple Home App and Apple TV® allow for remote control of all connected accessories from an iOS device and communication to third-party devices

**Decora Smart with HomeKit**

Use herein of third party trademarks, service marks, trade names, brand names and/or product names are the trademarks of their respective owners and are used for informational purposes only, such use is not meant to imply affiliation, sponsorship, or endorsement. Apple Store, Google Play and the Bluetooth word marks and logos are the registered trademarks of Apple Inc., Google Inc. and Bluetooth SIG, Inc., respectively, and any use of such marks by Leviton is under license.

Use herein of third party trademarks, service marks, trade names, brand names and/or product names are the trademarks of their respective owners and are used for informational purposes only, such use is not meant to imply affiliation, sponsorship, or endorsement. Apple Store, Google Play and the Bluetooth word marks and logos are the registered trademarks of Apple Inc., Google Inc. and Bluetooth SIG, Inc., respectively, and any use of such marks by Leviton is under license.
Decora Dimmers & Fan Speed Controls

Decora dimmers and fan speed controls offer innovation and elegance to suit any décor. All products deliver the high performance and reliability you’ve come to expect from Leviton and are the ideal accessory to help create the perfect ambiance within a room while conserving electricity to reduce overall energy costs.

Table of Contents

SureSlide® 13
IllumaTech® Slide 14
Decora Slide 16

Load Types

- LED and CFL
- Magnetic Low Voltage
- Incandescent/Halogen
- Fan Speed Controls
- Electronic Low Voltage
- Fluorescent
- 0-10V LED/Fluorescent Ballast

Control Types

- Single Pole
- 3-Way
SureSlide® Controls

Features and Benefits
- 6672 and 6674 are designed for optimal control of dimmable LED and CFL lamps. Also compatible with incandescent and halogen.
- 6674 has an adjustment switch to modify the minimum light level in order to maximize the dimming range if flickering occurs at lower dimming levels.
- All SureSlide devices have a linear slide control for precise operation.
- Preset versions provide single pole or 3-way lighting control when paired with a 3-way switch.
- Appearance complements interiors and is compatible with other Decora devices.
- Compatible with Decora Plus™ screwless wallplates and Decora wallplates.
- Built-in radio-TV interference filter.
- Quiet 1.5 Amp fan speed controls are ideal for libraries, study rooms and any area where ceiling fan noise could become distracting.
- 66DF Dual Quiet Fan/Light Control is rated for LED/CFL and incandescent applications.
- Backed by a limited 5-year warranty.

Maximum Load for Multi-Gang Applications
In multi-gang applications, derating is required in accordance with the following chart. Many controls have side sections and finish removal is required (consult instruction sheets for further details).

Maximum Load for Multi-Gang Applications

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Single</th>
<th>2-Gang</th>
<th>3-Gang or more</th>
</tr>
</thead>
<tbody>
<tr>
<td>6672</td>
<td>150W LED/CFL</td>
<td>150W LED/CFL</td>
<td>150W LED/CFL</td>
</tr>
<tr>
<td>6674</td>
<td>150W LED/CFL</td>
<td>150W LED/CFL</td>
<td>400W Incandescent</td>
</tr>
<tr>
<td>66EV</td>
<td>300W ELV</td>
<td>300W ELV</td>
<td>250W ELV</td>
</tr>
</tbody>
</table>
Decora® Dimmers & Fan Speed Controls

**IllumaTech® Preset Slide Controls**

- **Features and Benefits**
  - iPhone is designed for optimal control of dimmable LED and CFL lamps. Also compatible with incandescent and halogen.
  - iPhone has an adjustment switch to modify the minimum light level in order to maximize the dimming range if flickering occurs at lower dimming levels.
  - Fluid slide movement allows fine adjustment of light level with minimum effort.
  - Captive snapup and slide bar remains securely attached.
  - Easy-to-use push button switch with conveniently positioned green LED locator.
  - Six product options in each box with 3 changeable faceplates and single pole or 3-way functionality when used with a 3-way switch.

- **Mark 10® Powerline and Mark 7® are registered trademarks of Advance Transformer Co.**
- **IllumaTech® is a registered trademark of Leviton Manufacturing, Co., Inc.**

**Description**

- **Fan Speed Controls**
  - Quiet Fan Speed Control, LED/Locator
  - Fully Variable Fan Speed Control, LED/Locator

- **Table**

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Single</th>
<th>2-Gang</th>
<th>3-Gang or more</th>
</tr>
</thead>
<tbody>
<tr>
<td>IP710-L</td>
<td>150W LED</td>
<td>150W LED</td>
<td>150W LED</td>
</tr>
<tr>
<td>IP710-1L</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
<tr>
<td>IP710-2L</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
<tr>
<td>IP710-3L</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
<tr>
<td>IP710-4L</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
<tr>
<td>IP710-5L</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
<tr>
<td>IP710-LF</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
<tr>
<td>IP710-1LF</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
<tr>
<td>IP710-2LF</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
<tr>
<td>IP710-3LF</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
<tr>
<td>IP710-4LF</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
<tr>
<td>IP710-5LF</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
<td>150W LED (120/277V AC)</td>
</tr>
</tbody>
</table>

**Caution on Retrofits**

When retrofitting Mark 10® Powerline dimming ballasts into fixtures that originally had Instant Start ballasts, the sockets MUST be replaced with Rapid Start sockets to allow proper dimmer operation and to prevent damage to the dimming ballast. Refer to the instructions provided with the ballast and the Leviton dimmer.

**Color**

To order colors, add suffix to basic Cat. No. Products with suffix (-Z) include White, Ivory, and Light Almond. Color change kits available in the following colors: White (+W), Ivory (+I), Light Almond (+T), Gray (+G), Black (+E) and Brown (+B).
Decora® Dimmers & Fan Speed Controls

**Features and Benefits**

- Aesthetically pleasing design with rocker switch and slender dimmer control slide bar
- Integrated linear full-range slide control for easy, precise operation
- Separate ON/OFF switch that preserves the selected brightness setting
- Optional locator light
- Six product options in each box with 3 changeable faceplates and single pole or 3-way functionality when used with a 3-way switch
- Slim, compact housing fits into a standard wallbox
- Suitable for multi-gang installations with other Decora products
- Additional color change kits available in Black, Brown and Gray
- No removal of fins for multi-gang installations
- Built-in radio/TV interference filter
- Installations suitable for multi-gang installations
- Standard wallbox
- Slim, compact housing fits into a standard wallbox
- Quiet 1.5 Amp fan speed controls are ideal for bedrooms, libraries, study rooms and any area where ceiling fan noise could become distracting
- Separate ON/OFF switch that preserves the selected brightness setting
- Suitable for multi-gang installations with other Decor a products
- Dual voltage 120V/277V, 50mA maximum sinking current
- No power pack required for switching

**LED/CFL/Incandescent/Halogen Dimmers**

- DS606 and DSM10 are designed for optimal control of dimmable LED and CFL lamps. Also compatible with incandescent and halogen.
- DSM10 also compatible with Magnetic Low Voltage lamps
- Microprocessor control offers flexibility to fine-tune LEDs and CFLs for best performance
- Features a built-in starting technology for CFL lamps
- Wider dimming range on LED and CFL lamps than conventional incandescent dimmers
- DS606 and DSM10 have an adjustment switch to modify the minimum light level in order to maximize the dimming range if flickering occurs at lower dimming levels

**0-10V Mark 7® Fluorescent Dimmer**

- 0-10V Mark 7® Fluorescent Dimmer designed for use with Mark 7® Fluorescent ballasts
- Dual voltage 120V/277V, 50mA maximum sinking current
- No power pack required for switching

**Quiet Fan Speed Control**

- Combines a Decor a ON/OFF switch with a contemporary slender slide bar for the selection of low, medium or high fan speeds
- Quiet 1.5 Amp fan speed controls are ideal for bedrooms, libraries, study rooms and any area where ceiling fan noise could become distracting
- Separate ON/OFF switch that preserves the selected brightness setting
- Suitable for multi-gang installations with other Decor a products
- Dual voltage 120V/277V, 50mA maximum sinking current
- No power pack required for switching

**Maximum Load for Multi-Gang Applications**

In multi-gang applications, derating is required in accordance with the following chart. Many controls have side sections and fin removal is required (consult instruction sheets for further details).

**LED Compatibility Selector Tool**

When purchasing a new LED bulb or dimmer you should first ensure they're compatible in order to achieve the best performance. Our tool can help you find the right combination, visit www.leviton.com/led

**Caution on Retrofits**

When retrofitting Mark 10® Powerline dimming ballasts into fixtures that originally had Instant Start ballasts, the sockets must be replaced with Rapid Start sockets to allow proper dimmer operation and to prevent damage to the dimming ballast. Refer to the instructions provided with the ballast and the Leviton dimmer.

**Color**

To order colors, add suffix to basic Cat. No. Products with suffix (-W) include White, Ivory and Light Almond. Color Change Kits available in the following colors: White (-W), Ivory (-I), Light Almond (-T), Gray (-G), Black (-E) and Brown (-B).

**Decora® is a registered trademark of Leviton Manufacturing Co., Inc.**

**Mark 7® and Mark 10® Powerline are registered trademarks of Advance Transformer Co.**

**Tu-Wire® is a registered trademark of Lutron Electronics Co., Inc.**

**Eco-10® and Hi-Lume® are registered trademarks of Lutron Engineering Co., Inc.**
Traditional Controls
Leviton’s traditional dimmers and fan speed controls are compact in design, install easily and come in rotary and toggle models with preset and non-preset options. They are ideal to help create the perfect ambiance within a room and help conserve energy to reduce overall energy costs.

Table of Contents
Trimatron® Rotary 21
IllumaTech® Rotary 22
Toggle Slide 23

Load Types
- LED and CFL
- Magnetic Low Voltage
- Incandescent/Halogen
- Fan Speed Controls

Control Types
- Single Pole
- 3-Way
Traditional Dimmers & Fan Speed Controls

Trimatron® Rotary Controls

Features and Benefits
- RDL06 and RNL06 are designed for optimal control of dimmable LED and CFL lamps. Also compatible with incandescent and halogen.
- Built-in radio/TV interference filter
- Quiet 1.5 Amp Fan Speed Control is ideal for libraries, study rooms and any area where ceiling fan noise could become distracting. Full range 5 Amp fan speed controls also available.
- Wire leads provided for fast, easy installation.
- Compatible with toggle style wallplates.
- Backed by a limited 5-year warranty.

<table>
<thead>
<tr>
<th>Dimmers</th>
<th>Rating</th>
<th>Cat. No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>LED, CFL, Incandescent Dimmer push ON/push OFF, single pole or 3-way</td>
<td>150W LED/CFL</td>
<td>RDL06-10</td>
<td>Z</td>
</tr>
<tr>
<td>LED, CFL, Incandescent Dimmer rotary ON/OFF, single pole</td>
<td>150W LED/CFL</td>
<td>RNL06-10</td>
<td>Z</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Fan Speed Controls</th>
<th>Rating</th>
<th>Cat. No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quiet Fan Speed Control</td>
<td>1.5A</td>
<td>6639-10</td>
<td>Z</td>
</tr>
<tr>
<td>Full-Range Fan Speed Control</td>
<td>5A</td>
<td>6616-X</td>
<td>W, I</td>
</tr>
</tbody>
</table>

Accessories
- Adapter for Rotary Dimmers — plastic, standard size; fits over .406” dimmer shaft.
- Dimmer Knobs with metal insert (packed 25 per box).

Maximum Load for Multi-Gang Applications

<table>
<thead>
<tr>
<th>Description</th>
<th>Rating</th>
<th>Cat. No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Single 2-Gang 3-Gang or more</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RDL06-10 150W LED/CFL</td>
<td>150W LED/CFL</td>
<td>150W LED/CFL</td>
<td></td>
</tr>
<tr>
<td>600W Incandescent</td>
<td>500W Incandescent</td>
<td>400W Incandescent</td>
<td></td>
</tr>
<tr>
<td>RNL06-10 150W LED/CFL</td>
<td>150W LED/CFL</td>
<td>150W LED/CFL</td>
<td></td>
</tr>
<tr>
<td>600W Incandescent</td>
<td>500W Incandescent</td>
<td>400W Incandescent</td>
<td></td>
</tr>
<tr>
<td>6639-10 3.5A Fan</td>
<td>1.5A Fan</td>
<td>1.5A Fan</td>
<td></td>
</tr>
<tr>
<td>6616-X 5A Fan</td>
<td>4.1A Fan</td>
<td>3.5A Fan</td>
<td></td>
</tr>
</tbody>
</table>

Color
- Trimatron Rotary Controls come packaged with three colors: Products with suffix (-Z) include White, Ivory and Light Almond knobs. Additional knobs are available in the following colors: White (-W), Ivory (-I), Light Almond (-T), Black (-E) and Brown (-B).

Maximum Load for Multi-Gang Applications

<table>
<thead>
<tr>
<th>Trimatron</th>
<th>Cat. No.</th>
<th>Single</th>
<th>2-Gang</th>
<th>3-Gang or more</th>
</tr>
</thead>
<tbody>
<tr>
<td>RDL06-10</td>
<td>150W LED/CFL</td>
<td>150W LED/CFL</td>
<td>150W LED/CFL</td>
<td></td>
</tr>
<tr>
<td>RNL06-10</td>
<td>150W LED/CFL</td>
<td>150W LED/CFL</td>
<td>150W LED/CFL</td>
<td></td>
</tr>
<tr>
<td>6639-10</td>
<td>3.5A Fan</td>
<td>1.5A Fan</td>
<td>1.5A Fan</td>
<td></td>
</tr>
<tr>
<td>6616-X</td>
<td>5A Fan</td>
<td>4.1A Fan</td>
<td>3.5A Fan</td>
<td></td>
</tr>
</tbody>
</table>

Color Choices

Traditional dimmers are offered in the following colors. To order colors, add suffix to Cat. No.

- White (-W)
- Ivory (-I)
- Light Almond (-T)
- Black (-E)
- Brown (-B)

Note: Not all models come in all colors. Color Change Kits available for specific devices. See listings for details. Products with suffix (-Z) include White, Ivory and Light Almond.
IllumaTech® Rotary Controls

Features and Benefits
- Rotary dial with contemporary appearance
- Selection of low, medium, high or max fan speeds
- Quiet 1.5 Amp fan speed controls are ideal for libraries, study rooms and any area where ceiling fan noise could become distracting
- Compatible with Decor Plus™ screwless wallplates and Decor® wallplates
- Built-in radio/TV interference filter
- Backed by a limited 5-year warranty

Maximum Load for Multi-Gang Applications
In multi-gang applications, derating is required in accordance with the following chart. Many controls have side sections and fin removal is required (consult instruction sheets for further details).

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Single</th>
<th>2-Gang</th>
<th>3-Gang or more</th>
</tr>
</thead>
<tbody>
<tr>
<td>RTF01-10</td>
<td>1.5A Fan</td>
<td>1.5A Fan</td>
<td>1.5A Fan</td>
</tr>
</tbody>
</table>

Color
To order colors, add suffix to basic Cat. No. Products with suffix (-Z) include White, Ivory and Light Almond.

Note: Sharing a neutral wire may cause flickering. Connect all dimmers to the same phase or run a separate neutral to each phase. Consult Leviton Techline if problems persist.

Toggle Slide Controls

Features and Benefits
- Integrated linear full-range slide control for easy, precise operation
- Separate ON/OFF toggle switch that preserves the selected setting
- Provides single pole or 3-way control when paired with a 3-way switch
- Slim, compact housing fits easily into a standard wallbox
- Suitable for multi-gang installations
- No removal of fins required for multi-gang installations
- Available in White, Ivory and Light Almond
- Built-in radio/TV interference filter
- Backed by a limited 5-year warranty

LED/CFL/Incandescent/Halogen/MLV Dimmers
- TS06 and TSM10 are designed for optimal control of dimmable LED and CFL lamps. Also compatible with incandescent and halogen
- TSM10 also compatible with Magnetic Low Voltage lamps
- Microprocessor control offers flexibility to fine-tune for best performance with LEDs and CFLs
- Features a built-in starting technology for CFL lamps
- Wider dimming range for LED and CFL lamps than conventional incandescent dimmers
- TS06 and TSM10 have an adjustment switch to modify the minimum light level in order to maximize the dimming range if flickering occurs at lower dimming levels
- Forward phase control
- Optional locator light is built into the switch

Quiet Fan Speed Control
- Quiet 1.5 Amp Fan Speed Control is ideal for libraries, study rooms and any area where ceiling fan noise could become distracting
- Combines a toggle ON/OFF switch with a 3-speed contemporary slender slide bar for the selection of low, medium, or high fan speeds

Note: Sharing a neutral wire may cause flickering. Connect all dimmers to the same phase or run a separate neutral to each phase. Consult Leviton Techline if problems persist.
Decora® Sensors

Decora Wall Switch Occupancy, Vacancy and Humidity Sensors

Decora sensors combine state-of-the-art technology with a sleek look to provide optimal management of lighting and motor loads and a choice of either Manual-ON (Vacancy Sensor) or Automatic-ON (Occupancy Sensor) switching. The Humidity Sensor and Fan Control detects rising humidity and automatically activates a ventilation or exhaust fan.

Table of Contents

| Wall Switch Occupancy and Vacancy Sensors | 26 |
| Wall Switch Humidity Sensor and Fan Control | 27 |

Load Types

- LED and CFL
- Magnetic Low Voltage
- Incandescent/Halogen
- Fluorescent
- Resistive
- Motor

Control Types

- Single Pole
- 3-Way
Decora Occupancy and Vacancy Sensors

Features and Benefits

- Available in Automatic-On or Manual-On models
- Provides 180° Field of View, 900 sq. ft. coverage
- Adjustable delay-off time can be set for 30 seconds, 5 minutes, 15 minutes or 30 minutes
- Adjustable ambient light sensor prevents Auto On when there is ample natural sunlight
- No neutral required (except IPS15/IPV15 models)
- Vacancy models can be used to comply with 2016 California Title 24, Part 6 Vacancy Control Device Requirements
- Occupancy sensors can be adjusted so they function as vacancy sensors
- Screw terminals for easier installation
- Compatible with Decora Plus™ screwless wallplates and Decora wallplates
- Comes packaged in White and Ivory and Light Almond
color change kits

Dimming Sensor — IPS05/IPPD6
- Single pole or 3-way when paired with a 3-way switch
- For use with dimmable LED/CFL and incandescent loads

Relay Sensor — IPS02/IPPD2, IPS05/IPPD5
- Single pole only
- For use with LED, CFL, incandescent, fluorescent and motor loads

Relay Sensor — IPS06
- Single pole or 3-way when paired with a 3-way switch
- For use with LED and incandescent loads

Relay Sensor — IPS15/IPPD15
- Single pole or 3-way when used with IPV0R sensor remote or with VP0SR switch remote
- For use with LED, CFL, incandescent, fluorescent ballast or motor loads, 1800W max load

Sensor Remote — IPV0R
- For use in 3-way applications with the IPS15 or IPV15 sensor
- 180° Field of View, 900 sq. ft. coverage

Decora® Residential Grade Wall Switch Infrared Occupancy and Vacancy Sensors

<table>
<thead>
<tr>
<th>Description</th>
<th>Cat. No.</th>
<th>Color</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Relay Sensor, single pole, 180° Field of View, 900 sq. ft. coverage</td>
<td>IPV02-1L</td>
<td>W, T</td>
<td>150W LED/CFL, 2.5A Resistive 1/6 HP Motor</td>
</tr>
<tr>
<td>Relay Occupancy Sensor, single pole, 180° Field of View, 900 sq. ft. coverage</td>
<td>PS02-1L</td>
<td>W, T</td>
<td>150W LED/CFL, 2.5A Resistive 1/6 HP Motor</td>
</tr>
<tr>
<td>Relay Vacancy Sensor, 180° Field of View, 900 sq. ft. coverage</td>
<td>PV05-1L</td>
<td>2</td>
<td>150W LED/CFL, 3A Resistive 1/6 HP Motor</td>
</tr>
<tr>
<td>Relay Occupancy Sensor, single pole, 180° Field of View, 900 sq. ft. coverage</td>
<td>PS05-1L</td>
<td>2</td>
<td>150W LED/CFL, 3A Resistive 1/6 HP Motor</td>
</tr>
<tr>
<td>Occupancy Sensor, single pole or 3-way, 180° Field of View, 900 sq. ft. coverage</td>
<td>PS06-1L</td>
<td>W</td>
<td>150W LED</td>
</tr>
<tr>
<td>Dimming Occupancy Sensor, single pole or 3-way, 180° Field of View, 900 sq. ft. coverage</td>
<td>PV06-1L</td>
<td>2</td>
<td>150W LED/Fluorescent/Halogen</td>
</tr>
<tr>
<td>Dimming Occupancy Sensor, single pole or 3-way, 180° Field of View, 900 sq. ft. coverage</td>
<td>PV06-1L</td>
<td>2</td>
<td>150W LED/Fluorescent/Halogen</td>
</tr>
<tr>
<td>Relay Vacancy Sensor, single pole or 3-way, 180° Field of View, 900 sq. ft. coverage, neutral required</td>
<td>PV05-1L</td>
<td>2</td>
<td>180W Incandescent/Fluorescent Ballast, 1/2 HP</td>
</tr>
<tr>
<td>Relay Occupancy Sensor, single pole or 3-way, 180° Field of View, 900 sq. ft. coverage, neutral required</td>
<td>PS05-1L</td>
<td>2</td>
<td>180W Incandescent</td>
</tr>
<tr>
<td>Relay Vacancy Sensor, single pole or 3-way, 180° Field of View, 900 sq. ft. coverage, neutral required</td>
<td>PS06-1L</td>
<td>2</td>
<td>180W Incandescent</td>
</tr>
<tr>
<td>Sensor Remote, 120/240VAC, Auto-OFF for use with IPS15 or IPV15 Sensor</td>
<td>IPV0R-1L</td>
<td>2</td>
<td>No Load Rating</td>
</tr>
</tbody>
</table>

*When used with IPV0R or IPV05 Remotes

Decora® Wall Switch Humidity Sensor and Fan Control

Features and Benefits

- Replaces a single pole switch for control of a ventilation fan or a fan/light combination
- Automatically detects rising humidity and activates a ventilation or exhaust fan
- Manual ON option to address immediate ventilation needs
- Neutral wire is required for operation
- Microprocessor control with digital sensing technology
- Can be used to comply with the requirements of 2016 California Title 24, Part 6, Indoor Air Quality and Mechanical Ventilation
- Meets requirements of ASHRAE 62.2
- Can be used to comply with the requirements of 2016 CALGREEN, Part II, Indoor Air Quality and Exhaust
- Air Cycle mode for continuous operation turns on the fan set minutes per hour to meet ASHRAE 62.2
- Green LED functions as a status indicator
- Use with existing or new ventilation fans up to 1/6 HP, 3 amp
- Compatible with Decora Plus™ screwless wallplates and Decora wallplates
- Backed by a limited 5-year warranty

Humidity Sensor and Fan Control

<table>
<thead>
<tr>
<th>Description</th>
<th>Cat. No.</th>
<th>Color</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Humidity Sensor and Fan Control</td>
<td>IPV05-H</td>
<td>W, T</td>
<td>150W LED/CFL, 400W Incandescent</td>
</tr>
<tr>
<td>Humidity Sensor and Fan Control</td>
<td>IPV06-H</td>
<td>W, T</td>
<td>150W LED/CFL, 400W Incandescent</td>
</tr>
</tbody>
</table>

Color Change Kits for Sensors

<table>
<thead>
<tr>
<th>Description</th>
<th>Cat. No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Color Change Kits for Sensors, No Fan Icon</td>
<td>PDKT-00</td>
<td>W, I, T, E, B</td>
</tr>
</tbody>
</table>

Color

To order colors, add suffix to basic Cat. No. Products with suffix Z include White, Ivory and Light Almond. Color Change Kits available in the following colors: White (-W), Ivory (-I), Light Almond (-T), Black (-E) and Brown (-B).
Leviton Timers add convenience to any home. Built to the highest performance standards, Decora preset timers provide a long lasting and reliable service life. They’re an easy upgrade to help reduce energy costs, improve security and add convenience - use them to time lighting for daily activities or program an event to give the home a “lived-in” look while away.

The Decora Digital Switch with Bluetooth Technology combines a standard wall switch with a programmable and countdown (sleep) timer into one device that can be controlled using the Decora Digital Dimmer and Timer app without the need of a hub, gateway or internet connection.

Table of Contents

Decora Preset Timer Switches .................................................. 30
Decora Programmable Digital Timer Switches ...................... 31
Decora® Timer Switches

Decora Preset Timer Switches

Features and Benefits
- Four easy-to-use preset timeout buttons and OFF
- Simple press-and-hold override
- Flexibility to adjust timeout options to other timer intervals (on select models)
- LED/CFL compatible with LT8 series
- Green LEDs function as a status indicator
- Single pole and 3-way (with Vizia +® Switch Remote VP0SR)
- Backed by a limited 5-year warranty

Electronic Timer Switches

<table>
<thead>
<tr>
<th>Description</th>
<th>Cat. No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Four preset buttons and OFF, Single pole and 3-way with Vizia +® Switch Remote, neutral required, 1800W Incandescent, 600W LED/CFL, 20A inductive, 1 HP @ 120VAC, Compatible with electronic ballasts</td>
<td>LT815-1L</td>
<td>Z</td>
</tr>
<tr>
<td>2-10-15-30 minutes</td>
<td>LT810-1L</td>
<td>Z</td>
</tr>
<tr>
<td>5-10-15-30 minutes</td>
<td>LT810-1L</td>
<td>Z</td>
</tr>
<tr>
<td>10-20-30-60 minutes</td>
<td>LT860-1L</td>
<td>Z</td>
</tr>
<tr>
<td>2-4-8-12 hours</td>
<td>LT812-1L</td>
<td>Z</td>
</tr>
<tr>
<td>1/4 - 1/2, 1, 2 hours</td>
<td>LT840-1L</td>
<td>Z</td>
</tr>
</tbody>
</table>

5-Button Timer Color Change Kit

<table>
<thead>
<tr>
<th>CAT. No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>LT8KT</td>
<td>W, I, T, E, B</td>
</tr>
</tbody>
</table>

Four preset buttons and OFF, Single pole, 600W incandescent, 120VAC

<table>
<thead>
<tr>
<th>Description</th>
<th>Cat. No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>5-10-15-30 minutes</td>
<td>LT720-1L</td>
<td>W, T</td>
</tr>
<tr>
<td>10-20-30-60 minutes</td>
<td>LT760-1L</td>
<td>W, T</td>
</tr>
</tbody>
</table>

Color

- To order colors, add suffix to basic Cat. No. Products with suffix Z include White, Ivory and Light Almond. Color Change Kits available in the following colors: White (-W), Ivory (-I), Light Almond (-T), Black (-E) and Brown (-B) (48)

Decora Programmable Digital Timer Switches

Features and Benefits
- Decora Digital Timer Switch with Bluetooth® Technology — DDS15
  - The free mobile app makes it quick and easy to program timer functions and control lights
  - Point-to-point local control within a 30-foot* range without the need for a hub, gateway or internet connection
  - Flexibility to program weekdays, weekends, all days or any combination of days
  - Astronomical clock automatically adjusts to local sunrise/sunset times
  - Automatic daylight saving time adjustment
  - Countdown (sleep) timer can be set for up to 12 hours
  - Rechargeable battery keeps time during temporary power outages
  - LED locator light can be turned on or off via app
  - Matching and coordinating remotes available for 3-way/multi-location applications
  - Neutral wire required
  - Backed by a limited 5-year warranty
- Bluetooth® Technology — DDS15
  - *30-foot Bluetooth range: Range may vary depending on specific conditions of installation, configuration of walls, obstacles and other factors

Decora 24-hour Programmable Timer

- Flexibility to program weekdays, weekends, all days or any combination of days
- Astronomical clock automatically adjusts to local sunrise/sunset times
- To-the-minute accuracy
- Timer settings at-a-glance with easy to read backlight display
- Simple one-touch temporary and permanent override (-1P model only)
- LED/CFL compatible
- Single pole and 3-way (with VP0SR Switch Remote)
- Compatible with other Decora devices
- Can be used to comply with the 2016 California Title 24, Part 6, Residential Outdoor Control Device Requirements (-1P model only)
- Backed by a limited 5-year warranty

Timer Switches

<table>
<thead>
<tr>
<th>Description</th>
<th>Rating</th>
<th>Cat. No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Decora Digital dual voltage switch with Bluetooth Technology — DDS15</td>
<td>1800W Incandescent, 600W LED/CFL, 15A Fluorescent (120V), 6A Fluorescent (277V), 15A Resistive</td>
<td>DDS15-H0</td>
<td>Z</td>
</tr>
<tr>
<td>Decora Digital 24-hour Programmable and countdown timer</td>
<td>120/277VAC, 60Hz</td>
<td>DDS15-BL</td>
<td>Z</td>
</tr>
<tr>
<td>Decora Digital Smart Switches for 3-way or up to 9 additional locations, neutral or load side required</td>
<td>15A Resistive, 1/2 HP Motor</td>
<td>DDS15-01</td>
<td>Z</td>
</tr>
<tr>
<td>Decora Digital Smart Switches for 3-way or up to 9 additional locations, neutral or load side required for use with 120VAC applications only</td>
<td>120/277VAC, 60Hz</td>
<td>DDS15-DL</td>
<td>Z</td>
</tr>
<tr>
<td>Decora Digital smart color change kit</td>
<td>N/A</td>
<td>DDS15-D</td>
<td>W, T, G, E, B</td>
</tr>
<tr>
<td>Decora Digital Programmable Timer Switch with Astronomical Clock and 6-Hour Maximum Override. Can be used to comply with the 2016 California Title 24, Part 6, Residential Outdoor Control Device Requirements</td>
<td>1800W Incandescent, 600W LED/CFL, 15A Resistive/Inductive</td>
<td>VP124-1P</td>
<td>Z</td>
</tr>
<tr>
<td>24-Hour Timer Color Change Kit</td>
<td>1800W Incandescent, 600W LED/CFL, 15A Resistive/Inductive</td>
<td>VP124-16</td>
<td>Z</td>
</tr>
</tbody>
</table>

Color

- To order colors, add suffix to basic Cat. No. Products with suffix Z include White, Ivory and Light Almond. Color Change Kits available in the following colors: White (-W), Ivory (-I), Light Almond (-T), Gray (-G), Black (-E) and Brown (-B) (48)