



A

CORE™ Lighting Controls

Experience the ultimate in lighting controls with innovative technology and style from CORE Lighting Controls. Bridging state-of-the-art lighting control with contemporary aesthetics, CORE's line of wallbox dimmers, occupancy sensors, architectural and wireless devices can reduce energy usage, improve ambiance and enhance the elegance of a room.



ASPIRE RF™
Wireless System

A-2



ASPIRE™
Design
Collection

A-18



Dimmers &
Lighting Control
Accessories

A-30



Occupancy &
Vacancy
Sensors

A-40



Timers

A-46



ASPIRE RF Wireless System

Experience the elegance of sophisticated design combined with robust, reliable, and scalable wireless technology. Set the mood for family movies, entertaining friends, or a romantic dinner by controlling lighting, thermostats and even appliances.

ASPIRE RF Wireless System Families



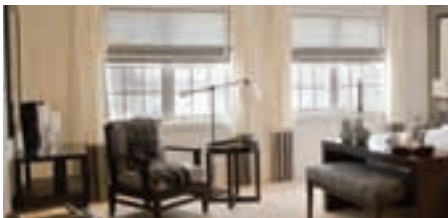
ASPIRE RF Wireless System Colors



- 1 Great for new construction or remodeling; no new wiring is needed
- 2 Simple and intuitive programming
- 3 Pre-programmed settings provide energy savings and comfort
- 4 Powered by Z-Wave® technology; compatible with other Z-Wave networked devices
- 5 Each device in the network can be personalized for easy reference
- 6 Control over 200 devices with a single controller locally, or via a computer remotely
- 7 Add non-RF household items to the network by plugging them into ASPIRE RF receptacles
- 8 Wall-mounted devices available in four color finishes
- 9 Softly curving arch, contrasting textures, velvet-smooth quiet actuation and colors that subtly complement each other make ASPIRE RF devices an integral element of any décor



Specific ASPIRE RF™ Wireless System Solutions for Today's Needs



Energy Savings

ASPIRE RF facilitates "going green" by managing lighting and temperature control through motion sensors, thermostats, plus shade and blind motor controls.



Shown:
RFTSTAT01

See
page:
A-13



Safety & Security

Arrive home to a well-lit house, create a safe lighted pathway as you enter the home with the touch of a button, or create a "lived-in" look to enhance security when you are away.



Shown:
RFOSW03

See
page:
A-12



Convenience & Automation

Add comfort with preprogrammed settings, create any lighting scenario or control appliances house-wide with intelligent wireless technology and a wide range of device solutions.



Shown:
RFTDCSG

See
page:
A-4

Wireless RF Controllers

Primary or Secondary Z-Wave® Controllers
AA Batteries or 120V/AC 5V/DC Power Supply
120-240V, 50/60Hz Power Supply

FEATURES

- Network is controlled using Z-Wave technology.
- Control your Z-Wave network from any location using a home or remote computer.
- Provides seamless integration working with all ASPIRE RF components and a comprehensive array of third party devices.
- Easy user-interface guides user step by step through the installation process.
- Handheld & tabletop controllers offer unique one-touch keypad options for lighting scenes and sequences.
- Handheld & tabletop controllers offer All On, All Off and Panic buttons for energy savings and security functions.
- Home controller is a fan-less, diskless design for ultimate mechanical reliability.
- Home controller includes multiple serial and USB ports for integration with the most commonly used technology interfaces.
- Home controller's ultra low power consumption conserves energy and lowers utility bills.
- Home controller features built-in web server for remote access from anywhere.
- Home controller can control lighting, temperature, blinds, security and much more.
- Home controller supports a variety of user interfaces, including in-wall button controllers, touchscreens, wireless remotes, PDAs, Pocket PCs, cellphones and voice (microphones).
- Home controller's built-in power failure recovery feature runs events missed during outages when power is restored.



Handheld & Table Top Controllers

2 AA Batteries or 3 AA Batteries/120V/AC, 5V Power Supply

Description	Color	Catalog No.
Handheld Controller, Battery Operated	Silver Granite	<input type="checkbox"/> RFHDCSG
Tabletop Controller, Battery or AC Power Supply Operated	Silver Granite	<input type="checkbox"/> RFTDCSG

RFHDCSG



Complies with FCC Part 15, Class B; Z-Wave Compliant certified



RFTDCSG

USB Controller

Description	Color	Catalog No.
USB Installer Controller, Software Included	Silver Granite	<input type="checkbox"/> RFUSB-PRO



Complies with FCC Part 15, Class B; Z-Wave Compliant certified



RFUSB-PRO

Home Controller

120-240V, 5-/60Hz Power Supply

Description	Catalog No.
Home Controller, Software Included	<input type="checkbox"/> RFBER



Complies with FCC Part 15, Class B; Z-Wave Compliant certified



RFBER

Dimensional Information: A-50

Specification Information: Please visit
www.cooperwiringdevices.com

Wireless RF Interface Accessories

ASCII - RS232
 AA Batteries or 120V/AC, 9 V/DC Power Supply
 9600 or 115200 Baud Rate

FEATURES

- One is required per job for commissioning or system modification.
- Allows communication with third party control systems using an RS232 port to control Z-Wave® devices.
- Enables use of a personal computer to set up and commission ASPIRE RF systems and other compatible Z-Wave devices.
- Integrate with personal computers or other digital equipment that supports RS232 connections.
- Serial string command (ASCII) set allows monitoring and control of lighting.
- Provides 2-way communication between controlling system and Z-Wave devices for instant status updates.
- Battery power option allows device to be portable for commissioning process.
- Use as a Primary or Secondary Controller in network.
- LED status indicators provide visual display of device programming.
- Power failure memory allows device to retain all settings that were in prior to power interruption once power is restored.
- One DB9 RS232 jack for connecting to a serial device.
- 9600 and 115200 Baud rate supported over RS232.

Serial Interface Programming Module

2 AA Batteries/120V/AC, 5VDC Power Supply

Description	Catalog No.
Serial Interface Programming Module, RS232-ASCII	□ RF232

 Complies with FCC Part 15, Class B; Z-Wave Compliant certified



RF232

RF Scene Control Keypads

5-Scene Control
60Hz, 120V/AC

FEATURES

- Activates scenes associated with ASPIRE RF devices and other Z-Wave® compliant devices.
- Provides individual scene Dim/Bright function by pressing and holding any active (On) scene's button.
- Stores up to 5 scenes for activation (On/Off).
- Fits standard-sized wallbox and utilizes existing 120V/AC 60Hz wiring (neutral required).
- Oval side button provides easy access for turning off all devices associated with scene keypad.
- Blue LED provided on each button for scene status notification.
- Blue LEDs provides location feature by dimming when scene has been deactivated.
- Transfer function on Primary Controllers allows user to easily copy scene information from controller to each button on scene keypad.
- Patented indicator system alerts if scene keypad is not set up in the network.
- Custom engraved button kits available by special order.
- Aesthetically matches the ASPIRE™ Design Collection and compatible with ASPIRE screwless wallplates for a unified look across RF and traditional devices.



RFWC5

Wall Mount 5-Scene Keypad

120V/AC, 60Hz; Wire Leads

Description	Color Suffix	Catalog No.
Wall Mount 5-Button Keypad, Compatible with Engraved Button Kit	AW, DS, SG, WS	<input type="checkbox"/> RFWC5 __
Engraved 5-Button Keypad Kit	AW, DS, SG, WS	<input type="checkbox"/> RFWDK __

Note: Custom Engraving Order Form Required for denoting button text



Complies with FCC Part 15, Class B; cULus Listed to UL1472, file no. E47967, certified to CSA C22.2 no. 184.1; NOM certified

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-50

Specification Information: Please visit www.cooperwiringdevices.com

RF Smart Dimmers

Single-Pole, 3-Way, Multi-Location
600W or 1000W; 60Hz, 120V/AC

Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent


FEATURES

- Turn lights on and off and adjust the light intensity to create any mood or environment with a single touch on one of the ASPIRE RF controllers.
- Virtually unbreakable top and backbody, extra-long, extra-wide metal mounting straps and easy access ground screws provide reliability and speeds up installation.
- Versions with no neutral ideal for remodeling/retrofit applications.
- Electro-mechanical push pad for On/Off operation with separate Dim/Bright bar.
- LED light-level display for presetting illumination levels and master/accessory units for multi-location control.
- Amber LED at bottom of LED display indicates On/Off load status.
- Seven step blue LED display indicates selected light level – and reduces brightness when Off (location feature).
- Eco-Save models have an energy-saver feature that sets light output at 85%, extending bulb life 3X and providing at least 15% energy savings.
- RF Accessory RF9542 works with no neutral RF Dimmers to provide traditional multi-location control for up to 3 additional locations using traditional 3-way traveller wires.
- All ASPIRE RF dimmers can be used for multi-location control with the RF9542-Z.
- Programmable delayed Off up to 4 minutes (default is 10 seconds).
- Adjustable ramp rate (up to 4 minutes).
- Child lockout feature.
- Can be associated with up to 5 other devices.
- Air-gap switch disconnects power from load, forcing an Off condition.
- RFI filtering for radio, audio and video equipment.
- All-On/All-Off capability.
- Patent pending Panic Mode capability.
- Patented indicator system alerts if dimmer is not set up in the network.
- Pressing and holding push pad for 2 seconds brings light to full brightness.
- Power failure memory allows device to retain all settings that were in prior to power interruption once power is restored.
- Configurable “Power On State” (On/Off/last level).
- Aesthetically matches the ASPIRE™ Design Collection and compatible with ASPIRE screwless wallplates for a unified look across RF and traditional devices.

Smart Dimmer System Masters & Accessories

600W or 1000W 120V/AC, 60Hz; Wire Leads

Description	Color Suffix	Catalog No.
600W Incandescent Eco-Save Smart Dimmer Master, No Neutral Required	AW, DS, SG, WS	<input type="checkbox"/> RF9534__
600W Incandescent/Magnetic Low-Voltage Smart Dimmer System Master	AW, DS, SG, WS	<input type="checkbox"/> RF9534-N__
600W Electronic Low-Voltage Smart Dimmer System Master	AW, DS, SG, WS	<input type="checkbox"/> RF9535-N__
1000W Incandescent Eco-Save Smart Dimmer Master, No Neutral Required	AW, DS, SG, WS	<input type="checkbox"/> RF9536__
1000W Incandescent/Magnetic Low-Voltage Smart Dimmer System Master	AW, DS, SG, WS	<input type="checkbox"/> RF9536-N__
1000W Electronic Low-Voltage/Fluorescent Smart Dimmer Master, Mark 10®, AmbiStar® & Tu-Wire® Compatible	AW, DS, SG, WS	<input type="checkbox"/> RF9537-N__
Non-RF Accessory Dimmer, Multi-Location Compatible With RF9534 & RF9536 No Neutral Required Dimmers	AW, DS, SG, WS	<input type="checkbox"/> RF9542__
RF Accessory Dimmer, Multi-Location, Compatible With All RF Dimmers	AW, DS, SG, WS	<input type="checkbox"/> RF9542-Z__

 Complies with FCC Part 15, Class B; cULus Listed to UL1472, file no. E47967, certified to CSA C22.2 no. 184.1; NOM certified

Mark 10 and AmbiStar are registered trademarks of Philips Advance; Tu-Wire is a registered trademark of Lutron.

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-50; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com



RF9534-N



RF9534-Z

RF Battery Operated Devices

Multi-Location
2 CR2025 Batteries

FEATURES

- Battery operated portable switch can be mounted to any flat surface without installing boxes or wiring; works also as an accessory dimmer and can be associated with up to 5 devices in the network.
- Compatible with ASPIRE RF devices for wireless multi-location control, eliminating the need for traditional 3-way wiring or for a dedicated traveller wire.
- Blue LED displays as follows during sent command:
 - On — comes on for 2 seconds
 - Off — blinks once
 - No Response — blinks six times
- Electro-mechanical push pad for On/Off operation with separate Dim/Bright bar.
- Can be used in existing or new multi-gang installations with use of inner wallplate (RFBS22).
- Child Lockout feature.
- Goes into Sleep Mode to reduce power consumption & extend battery life (LED is Off).
- Patented indicator system alerts if dimmer is not set up in the network.
- Aesthetically matches the ASPIRE™ Design Collection and compatible with ASPIRE screwless wallplates for a unified look across RF and traditional devices.
- Includes single-gang wallplate (9521) mounting hardware (2 drywall screws and anchors, and 2 pieces of two-sided tape strips) and two CR2025 batteries, mounts to any flat surface.



RF9500

Battery Operated Switch/Dimmer

Description	Color Suffix	Catalog No.
Battery Operated Multi-Location Switch/Dimmer	AW, DS, SG, WS	<input type="checkbox"/> RF9500__
Inner Wallplate for Multi-Gang Installations	—	<input type="checkbox"/> RFBS22

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-50

Specification Information: Please visit www.cooperwiringdevices.com

RF Switches

Single-Pole, 3-Way, Multi-Location

8A or 15A, 60 Hz, 120V/AC

Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent

FEATURES

- Compatible with ASPIRE RF Accessory Switch (RF9517) for wireless 3-way control eliminating the need for traditional 3-way wiring (up to 5 locations).
- Virtually unbreakable top and backbody, extra-long, extra-wide mounting straps and easy access ground screws provide reliability and speeds up installation.
- Electro-mechanical push button for On/Off operation.
- Blue LED illuminates to indicate On/Off status.
- Compatible with ASPIRE RF Accessory Switch (RF9517) for wireless 3-way control eliminating the need for traditional 3-way wiring (up to 5 locations).
- RF9518 is compatible with RF9520 for use with traditional 3-way traveller wires.
- RFI filtering for radio, audio and video equipment.
- Patented indicator system alerts if switch is not set up in the network.
- Can be associated with up to 5 other devices.
- Programmable Delayed Off Mode (up to 4 minutes), default is 10 seconds.
- Child Lockout feature.
- All-On/All-Off capability.
- Patent pending Panic Mode capability.
- Configurable “Power On Status” (On/Off/last level).
- Aesthetically matches the ASPIRE™ Design Collection and compatible with ASPIRE screwless wallplates for a unified look across RF and traditional devices.

Switches

8A or 15A 120V/AC 60Hz; Wire Leads

Description	Color Suffix	Catalog No.
15A Single-Pole	AW, DS, SG, WS	<input type="checkbox"/> RF9501 __
8A Single-Pole, No Neutral Required	AW, DS, SG, WS	<input type="checkbox"/> RF9518 __
Accessory Switch, Compatible with RF9501 and RF9518	AW, DS, SG, WS	<input type="checkbox"/> RF9517 __
Non-RF Accessory Switch, Compatible with RF9518	AW, DS, SG, WS	<input type="checkbox"/> RF9520 __



Complies with FCC Part 15, Class B; cULus Listed to UL244A, file no. E47967; NOM certified



RF9501



RF9518

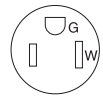
Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-50

Specification Information: Please visit www.cooperwiringdevices.com


RF Duplex Receptacles

2-Pole, 3-Wire Grounding
15A, 125V/AC



5-15R

FEATURES

- Complies with 2011 NEC® section 406.12 specification that states all receptacles installed in dwelling units must be tamper resistant. Dwelling units are defined in NEC® Article 210.52. 
- TR version offers UL Listed safety shutter system that prevents insertion of foreign objects into receptacle.
- TR designation on face of device makes it easy to identify at a glance.
- Electro-mechanical push button located at center of device for inclusion and On/Off operation.
- Center blue LED illuminates to indicate On/Off status.
- Provides RF control of one outlet leaving the other one for normal use.
- Child Lockout feature.
- Ability to be controlled remotely by other RF devices through association.
- All-On/All-Off inclusion.
- Patent pending Panic Mode capability.
- Patented indicator system alerts if receptacle is not set up in the network.
- Configurable "Power On Status" (On/Off/last level).
- Virtually unbreakable, extra-long, extra-wide mounting straps and easy access ground screws provide reliability and speeds installation.
- Pre-stripped wire leads for ease of installation.
- Aesthetically matches the ASPIRE™ Design Collection and compatible with ASPIRE screwless wallplates for a unified look across RF and traditional devices.



RFTR9505-T

Receptacles

15A 125V/AC; Wire Leads

Description	Color Suffix	Catalog No.
Tamper Resistant NEMA 5-15R Split Control Duplex Receptacle	AW, DS, SG, WS	<input type="checkbox"/> RFTR9505-T__



Complies with FCC Part 15, Class B; cULus Listed to UL38DS, file no. E325082; NOM certified

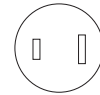
Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-50

Specification Information: Please visit www.cooperwiringdevices.com

RF Lighting Control Accessories

2-Pole, 2-Wire Non-Grounding
300W, 15A 120V/AC
600W, 120V/AC



1-15R

FEATURES

- Provides an upgrade for any standard receptacle with a plug-in Lamp Dimming Module to control the light level of any lamp, or a Switch Module for On/Off operation.
- Lamp Dimming Module's Sensing feature allows lamp to be turned On manually using the lamp's switch or the integrated On/Off button.
- Lamp Dimming Module provides polarized 300W-120VAC NEMA 1-15R receptacle for use with incandescent lamps.
- Lamp Dimming Module's electro-mechanical push button located on side of device for inclusion and On/Off/Dim/Bright operation.
- Lamp Dimming Module offers an adjustable ramp rate (up to 4 minutes).
- Appliance Switch Module provides 120V/AC NEMA 1-15R receptacle for use with a wide variety of lamps.
- Appliance Switch Module's electro-mechanical push button located on side of device for inclusion and On/Off operation.
- Modules can be controlled remotely by other RF devices through association of up to 5 devices.
- Quiet relay switching.
- Amber LED indicates On/Off load status.
- Single button programming.
- Can be included in Scenes.
- Child Lockout feature.
- All-On/All-Off inclusion.
- Patent pending Panic Mode capability.
- Patented indicator system alerts if module is not set up in the network.
- Configurable "Power On Status" (On/Off/last level).
- Power failure memory.

Plug-In Lamp Dimming Module

300W, 15A 120V/AC

Description	Color	Catalog No.
Plug-In Lamp Dimming Module	White	□ RFLDM

Complies with FCC Part 15, Class B; cULus Listed to UL244A, file no. E325082; NOM certified



RFLDM

Plug-In Appliance Switch Module

600W, 120V/AC

Description	Color	Catalog No.
Plug-In Switch Appliance Module	White	□ RFAPM

Complies with FCC Part 15, Class B; cULus Listed to UL244A, file no. E325082; NOM certified



RFAPM

Dimensional Information: A-50

Specification Information: Please visit www.cooperwiringdevices.com

RF Occupancy Sensor

Passive Infrared Sensor (PIR)
90° Coverage, 30ft. Range
Battery Operated

FEATURES

- Provides 3-in-1 sensor functionality with Motion Sensor, Light Sensor (photocell) and Temperature Sensor.
- Embedded with reliable Z-Wave® intelligent wireless technology.
- Adjustable Wake-up Notification.
- Passive Infrared Sensor (PIR):
 - 30ft. range
 - 90° coverage
 - Adjustable sensitivity
- Programmable timeout (1 to 255 minutes); default is 20 minutes.
- LED motion indicator.
- Light sensor detects light level in area allowing lights to remain off if sufficient natural light is present.
- Temperature sensor: 20° - 150° F range, 0.2° F resolution.
- Single button programming for Z-Wave® inclusion.
- Can be associated with up to 4 devices.
- Two piece wall-mount enclosure.
- Surface mounts to any flat or angled surface.
- Pre-selected drill locations for screws provided on back housing for ease of installation.
- Battery powered (3 AAA).
- 1 year battery life.



Wall Mount Motion Sensor

3 AAA Batteries

Description	Color	Catalog No.
Motion Sensor with Photocell & Temperature Sensor	White	□ RFOSW03



Complies with FCC Part 15, Class B; Z-Wave Compliant certified

RFOSW03

Dimensional Information: A-50

Specification Information: Please visit
www.cooperwiringdevices.com

RF Helios Energy Management Thermostat

Standard or Heat Pump HVAC Systems
24V/AC

FEATURES

- Compatible with the majority of central HVAC systems (gas, electric and heat pump).
- Embedded with reliable Z-Wave® intelligent wireless technology.
- Can be included in Z-Wave Scenes and Events and can be used by control systems as temperature trigger for automated functions.
- Control and monitor thermostat remotely from ASPIRE RF controller or from anywhere (requires internet connection and professional software).
- Adjustable Contrast and Backlit settings (timeout, low and night visibility).
- On screen Clock provides current time.
- Setpoint display and control for easy adjustment.
- Four LEDs (3 green, 1 red) displays status information and are dynamic link to “on-screen” labels that change with the screen being displayed.
- Four function control buttons act as “soft keys”; the function of the button is defined by “on-screen labels” that are dynamic and change when you change screens.
- Installer Menu screen for easy set-up and programming.
- On-screen setup of HVAC Type, Fan Type, Changeover Type for HP systems, F/C mode and sensor calibration.
- Central HVAC systems or separate heating/cooling systems with separate RH/RC transformers (split).
- Standard gas/electric HVAC systems: 2-stage heating, 2-stage cooling.
- Heat pump HVAC systems: 3-stage heating, 2-stage cooling.
- Heat pump change over valve (reversing valve): selectable for change over with heat or change over with cool (O or B output).
- Emergency Heat: in heat pump mode, Emergency Heat mode is selectable from the thermostat.
- Fan system: selectable for gas or electric heat systems.
- Programmable schedule (4 setpoint changes per day, for up to 7 different days) with Run, Hold and Away (energy saver) modes.
- Filter and Maintenance tracker provides alert messages for filter change and service call.
- Usage Graphs show daily heating and cooling run time hours for a week.
- Compressor short cycle protection delay of 6 minutes (adjustable).
- Automatic heating and cooling changeover.
- Fan Cyclor feature.
- Wall mount or mounts on single-gang junction box.
- Energy Star compliant.

Helios Energy Management Thermostat

24V/AC

Description	Color	Catalog No.
Energy Management Wireless Thermostat	White	<input type="checkbox"/> RFTSTAT01

 Complies with FCC Part 15, Class B; Z-Wave Compliant certified



RFTSTAT01

Dimensional Information: A-50

Specification Information: Please visit www.cooperwiringdevices.com

RF Shade Control Module

DC Power Supply
12-24V/DC Operating Voltage

FEATURES

- Retrofit or new construction solution for shade and screen control using Z-Wave® intelligent wireless technology.
- Control for DC Motorized window coverings, projection screens and awnings.
- Compact footprint allows for flexibility in choosing mounting location and position.
- Convenient buttons for control.
- Two-piece screw terminals provide convenient motor connections, reducing install time.
- Exclusive auto calibration feature during Z-Wave inclusion process, saves time on the job.
- Allows for custom intermediate stops as a percentage of shade travel.
- Supports tilt function on horizontal blinds and tilt-only shades.
- Less than 1W power consumption provides energy efficient solution.
- Load monitoring for status updates.
- Single motor control.
- Safety timeout.
- LED indication of Z-Wave communication; LED can be disabled.
- Can be included in Scenes and Events.
- Can be controlled by other devices through device association feature.
- All On/All Off inclusion capability.
- Power failure memory.



Shade Control Module

12-24V/DC

RFSCMDC1

Description

DC Shade Control Module

Catalog No.

RFSCMDC1



Complies with FCC Part 15, Class B; Z-Wave Compliant certified

Dimensional Information: A-50

Specification Information: Please visit
www.cooperwiringdevices.com

RF Access Control

Garage Door Accessories

FEATURES

- Allows remote garage door opening along with lighting scene activation.
- Light up your home or a pathway from the comfort and safety of your car.
- ASPIRE RF garage door system can interface with your vehicle's HomeLink® system.
- Keychain and wall mounted keypad provides outdoor lighting control and garage door access.

Garage Door Accessories

Description	Color	Catalog No.
Plug-in Gateway Module	White	□ RFBGD
Garage Door Opener Conversion Module	White	□ RFUGR
Keychain Remote Control, Battery Operated	White	□ RFKGT
Wallmount Keypad, Battery Operated	White	□ RFWGT

 Complies with FCC Part 15, Class B; Z-Wave Compliant certified



RFBGD



RFUGR



RFKGT



RFWGT

HomeLink is a registered trademark of Johnson Controls.

Specification Information: Please visit www.cooperwiringdevices.com

ASPIRE™ Coordinating Screwless Wallplates

Mid-Size
Thermoplastic

FEATURES

- Available in three distinctive colors to coordinate with the rest of the ASPIRE RF product line: White Satin, Desert Sand and Silver Granite. For Alpine White devices, select White Satin wallplates.
- Screwless wallplates clip smoothly into place with gentle pressure.
- Clearly marked top edges make mounting wallplates easy to orient and attach.
- Virtually unbreakable polycarbonate construction.
- Single-gang through six-gang wallplates.
- Standard decorator-sized opening.
- Mid-sized to cover wall imperfections and large wallboard openings.
- Wallplates appear to float freely on the surface of the wall, framing every device beautifully.
- Screw-Catch™ feature holds backplate mounting screws captive for ease of installation.



9521

Mid-Size Screwless ASPIRE Wallplates

Description	Color Suffix	Catalog No.
1-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9521__
2-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9522__
3-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9523__
4-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9524__
5-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9525__
6-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9526__



9522

 cULus Listed to UL5154D, file no. E33216



9527

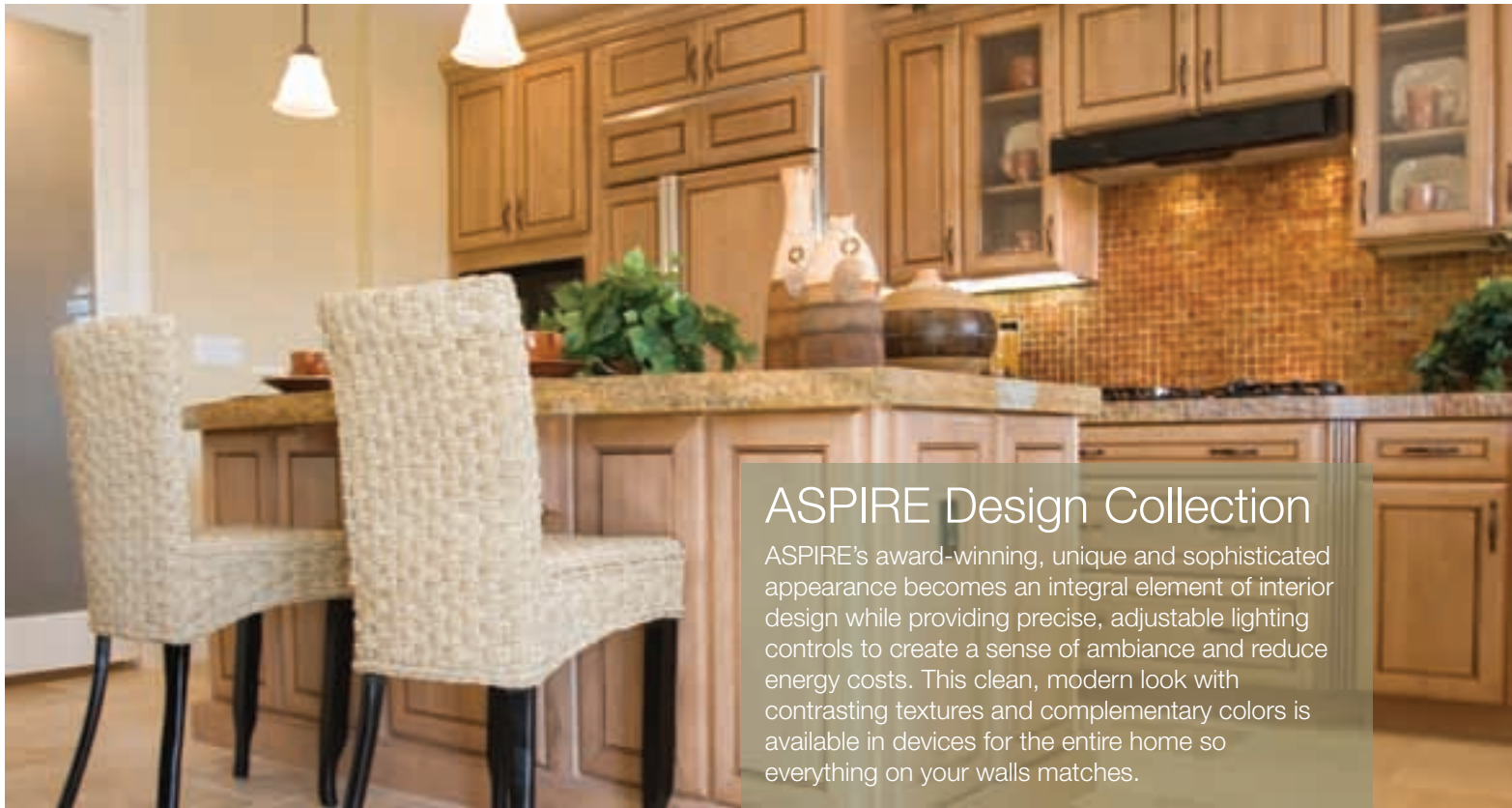
Blank Wallplate Insert

Description	Color Suffix	Catalog No.
Blank Decorator Insert	DS, SG, WS	<input type="checkbox"/> 9527__

 cULus Listed to UL5154D, file no. E142334

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: C-6
Specification Information: Please visit www.cooperwiringdevices.com



ASPIRE Design Collection

ASPIRE's award-winning, unique and sophisticated appearance becomes an integral element of interior design while providing precise, adjustable lighting controls to create a sense of ambiance and reduce energy costs. This clean, modern look with contrasting textures and complementary colors is available in devices for the entire home so everything on your walls matches.

ASPIRE Design Collection Families

						
Dimmers & Fan Controls A-20	Timers A-23	Switches A-24	Receptacles A-25	GFCI Receptacles A-26	Datacomm Outlets A-27	ASPIRE Screwless Wallplates A-28

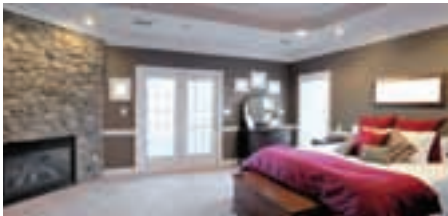
ASPIRE Design Collection Colors

Alpine White (AW)	White Satin (WS)	Desert Sand (DS)	Silver Granite (SG)
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- 1 Award-winning architectural design that becomes an integral element of décor
- 2 4 coordinating color and texture combinations designed for today's homes
- 3 Affordable luxury upgrade
- 4 Wide array of devices to cover every application for a complete, finished look throughout an entire home
- 5 Smooth, quiet actuation with proven design features and functionality combine with quality construction to provide years of dependable service
- 6 All products designed for ease of installation



Specific ASPIRE™ Design Collection Solutions for Today's Needs



Energy Savings

ASPIRE features microprocessor-controlled and mechanical dimmers, as well as matching timers that provide significant energy savings in addition to ambiance and light control.



Shown:
9530

See
pages:
A-20
A-21
A-22
A-23



Child Safety

Tamper Resistant ASPIRE receptacles and GFCIs not only provide code compliance, they also deliver continual protection from electrical injury as a result of foreign object insertion.



Shown:
9505TR

See
pages:
A-25
A-26



Datacomm Solutions

The ASPIRE line offers solutions to meet all your needs. Choose between outlet inserts or modular wallplates with jacks and adapters for more complex and custom needs.



Shown:
9552, loaded

See
page:
A-27

Smart Dimmers

Single-Pole & Multi-Location
600W, 1000W, 1000VA 120V/AC
Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent

FEATURES

- Available in three distinctive, two-tone color combinations – White Satin, Desert Sand and Silver Granite, plus single-tone Alpine White.
- LED light level display for presetting illumination levels and master/accessory units for multi-location control.
- Seven step green LED display alongside push pad indicates selected light level – and reduces brightness when Off (location feature).
- Virtually unbreakable top and backbody.
- 600W dimmers have wraparound strap to eliminate the need for de-rating for 1 or 2 gangs.
- For incandescent/halogen/magnetic low-voltage lighting, electronic low-voltage lighting and fluorescent lighting.
- Electro-mechanical push pad for On/Off operation with separate Dim/Bright bar.
- Preset feature allows user to return to previous light setting when turning lights on.
- Illumination level may be adjusted with switch in on or off position.
- 10 second delayed-off feature by pressing and holding push pad for 2 seconds when dimmer is On.
- Pressing and holding push pad for 2 seconds when dimmer is off brings light to full brightness.
- Amber LED at bottom of LED display indicates On/Off load status.
- Master controls as many as 5 accessory units for multiple location installations.




9534

Smart Dimmer System Masters

600W, 1000W or 1000VA 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
600W Incandescent/Halogen/ Magnetic Low-Voltage Smart Dimmer Master	AW, DS, SG, WS	☐ 9534__
600W Electronic Low-Voltage Smart Dimmer System Master	AW, DS, SG, WS	☐ 9535__
1000W Incandescent/Halogen/ Magnetic Low-Voltage Smart Dimmer Master	AW, DS, SG, WS	☐ 9536__
1000W Electronic Low Voltage Smart Dimmer System Master	AW, DS, SG, WS	☐ 9537__
1000VA Fluorescent Smart Dimmer Master, Mark 10®, AmbiStar® & Tu-Wire® Compatible (Neutral Required)	AW, DS, SG, WS	☐ 9580__

  cULus Listed to UL1472, file no. E47967; NOM certified




9537

Smart Dimmer System Accessories

120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
Accessory Dimmer, Multi-Location	AW, DS, SG, WS	☐ 9542__

  cULus Listed to UL1472, file no. E47967; NOM certified



9542

Mark 10 and AmbiStar are registered trademarks of Philips Advance; Tu-Wire is a registered trademark of Lutron.

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-51; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com

Slide Dimmers

Single-Pole & 3-Way
600W or 1000W, 120V/AC
Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage

FEATURES

- Available in three distinctive, two-tone color combinations – White Satin, Desert Sand and Silver Granite, plus single-tone Alpine White.
- All units are available in combined single-pole/3-way versions.
- Replaces a standard switch and offers dimmer capabilities.
- Neutral is not required for installation of device.
- Dimmers can be adjusted with or without the lights on; preset feature returns the light level to its prior setting without readjustment.
- Electrostatic discharge protection.
- Incandescent/Halogen and Magnetic Low-Voltage offered in single unit versions.
- Radio Frequency Interface filtering is standard on all models.
- Power failure memory.
- Square law dimming – perceived dimming level is proportional to the slider position.
- Virtually unbreakable top and backbody.
- Switch has quiet, smooth actuation.
- Lighted dimmers glow in Off position (select models).

Slide Dimmers

600W 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
600W Incandescent/Halogen/Magnetic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	AW, DS, SG, WS	□ 9530__
600W Electronic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	AW, DS, SG, WS	□ 9531__
600W Lighted Incandescent/Halogen/Magnetic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	AW, DS, SG, WS	□ 9538__
600W Lighted Electronic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	AW, DS, SG, WS	□ 9539__



9530

cULus Listed to UL1472, file no. E47967; NOM certified

Slide Dimmers

1000W 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
1000W Incandescent/Halogen/Magnetic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	AW, DS, SG, WS	□ 9532__
1000W Electronic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	AW, DS, SG, WS	□ 9533__
1000W Lighted Incandescent/Halogen/Magnetic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	AW, DS, SG, WS	□ 9540__
1000W Lighted Electronic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	AW, DS, SG, WS	□ 9541__



9532

cULus Listed to UL1472, file no. E47967; NOM certified

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-51; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com

Slide Dimmers

Single-Pole & 3-Way

300W, 600W, 1000W, 8A 120V/AC or 277V/AC

Incandescent/Halogen, Electronic Low-Voltage, Fluorescent, Compact Fluorescent, LED

FEATURES

- Available in three distinctive, two-tone color combinations – White Satin, Desert Sand and Silver Granite, plus single-tone Alpine White.
- All units are available in combined single-pole/3-way versions.
- Replaces a standard switch and offers dimmer capabilities.
- Neutral is required for installation of some ASPIRE devices.
- Dimmers can be adjusted with or without the lights on; preset feature returns the light level to its prior setting without readjustment.
- Electrostatic discharge protection.
- Radio Frequency Interface filtering is standard on all models.
- Power failure memory.
- Square law dimming – perceived dimming level is proportional to the slider position.
- Virtually unbreakable top and backbody.
- Switch has quiet, smooth actuation.



9568

Fluorescent Dimmers

8A 120V/AC or 277V/AC; Wire Leads

Description	Color Suffix	Catalog No.
120V/AC Fluorescent Dimmer, Single-Pole/3-Way with Preset Mark 10®, AmbiStar® & Tu-Wire® Compatible	AW, DS, SG, WS	<input type="checkbox"/> 9568__
277V/AC Fluorescent Dimmer, Single-Pole/3-Way with Preset Mark 10® Compatible	AW, DS, SG, WS	<input type="checkbox"/> 95687__

  cULus Listed to UL1472, file no. E47967; NOM certified


LED & Compact Fluorescent Dimmers

300W or 600W 120V/AC; Back & Side Wire



9573

Description	Color Suffix	Catalog No.
300W LED/Compact Fluorescent/600W Incandescent/Halogen Dimmer, Single-Pole/3-Way with Preset	AW, DS, SG, WS	<input type="checkbox"/> 9573__


  cULus Listed to UL1472, file no. E47967; NOM certified

For a list of compatible dimmable LED & CFL lamps and fixtures, see product page at www.corelightingcontrols.com

LED & Compact Fluorescent Dimmers

300W or 1000W 120V/AC; Back & Side Wire with Neutral Lead

Description	Color Suffix	Catalog No.
300W LED/Compact Fluorescent/1000W Electronic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	AW, DS, SG, WS	<input type="checkbox"/> 9570__

  cULus Listed to UL1472, file no. E47967; NOM certified

For a list of compatible dimmable LED & CFL lamps and fixtures, see product page at www.corelightingcontrols.com

Mark 10 and AmbiStar are registered trademarks of Philips Advance; Tu-Wire is a registered trademark of Lutron.

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-51; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com

Fan Speed Controls

Single-Pole & 3-Way
1.5A or 5A 120V/AC
3-Speed or Fully Variable


FEATURES

- Available in three distinctive, two-tone color combinations – White Satin, Desert Sand and Silver Granite, plus single-tone Alpine White.
- All units are available in combined single-pole/3-way versions.
- Replaces a standard switch and adds fan control capabilities.
- Neutral is not required for installation of device.
- Electrostatic discharge protection.
- Radio Frequency Interface filtering is standard on all models.
- Power failure memory.
- Virtually unbreakable top and backbody.
- Switch has quiet, smooth actuation.
- Easy-access ground screws.
- Tri-combo screws accept Slotted-, Phillips-, and Robertson-head tools for installation flexibility.

Fan Speed Controls

1.5A or 5A 120V/AC; Side Wire

Description	Color Suffix	Catalog No.
1.5A Quiet 3-Speed Fan Control, Single-Pole/3-Way	AW, DS, SG, WS	<input type="checkbox"/> 9544 __
5A Fully Variable Fan Speed Control, Single-Pole/3-Way	AW, DS, SG, WS	<input type="checkbox"/> 9543 __

  cULus Listed to UL1917, file no. E202842; NOM certified



9543

ASPIRE Timers

Single-Pole
15A, 120V/AC; 1800W
Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, Compact Fluorescent, LED



FEATURES

- Perfect for both new construction and retrofit with no neutral required for installation.
- Available in both Hours and Minutes versions.
- Five (5) preset time intervals.
- Easily programmable to alternate time intervals to suit your needs.
- Works with all popular load types: Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, Compact Fluorescent, and LED.
- Horsepower rated for 1/4 HP motor loads.
- LED indication of time interval selected and countdown.
- Color change faceplate kits available.

ASPIRE Timers

15A 120V/AC; 1800W; Wire Leads

Description	Color Suffix	Catalog No.
1800W 5-Button Minute Timer with Off, Single-Pole	AW, DS, SG, WS	<input type="checkbox"/> 9590 __
1800W 5-Button Hour Timer with Off, Single-Pole	AW, DS, SG, WS	<input type="checkbox"/> 9591 __

  cULus Listed to UL60730-1A & 60730-2-7, file no. E325082; certified to CSA E60730-1:02 & E60730-2-9:01; NOM certified



9590

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-51
Specification Information: Please visit www.cooperwiringdevices.com

Switches

Single-Pole, 3-Way, 4-Way

15A, 120/277V/AC

20A, 120/277V/AC

FEATURES

- Available in three distinctive, two-tone color combinations – White Satin, Desert Sand and Silver Granite, plus single-tone Alpine White.
- 120/277V/AC rating ideal for fluorescent lighting fixtures typical in commercial applications.
- Virtually unbreakable, ultrasonically welded top and backbody.
- Long, broad mounting strap virtually eliminates floating installations.
- Easy-access ground screws.
- Tri-combo screws accept Slotted-, Phillips-, and Robertson-head tools for installation flexibility.
- Push-in terminals accept #14 AWG solid wire.
- Backwire clamps (4-way models only) on the side terminals provide for easy installation of #12 and #14 AWG wire.
- Lighted switches glow in Off position.



9503

Switches

15A 120/277V/AC; Side Wire & Push Wire

Description	Color Suffix	Catalog No.
Single-Pole	AW, DS, SG, WS	<input type="checkbox"/> 9501__
3-Way	AW, DS, SG, WS	<input type="checkbox"/> 9503__
Lighted Single-Pole	AW, DS, SG, WS	<input type="checkbox"/> 9511__
Lighted 3-Way	AW, DS, SG, WS	<input type="checkbox"/> 9513__

cULus Listed to UL20, file no. E18704



9511

Switches

15A 120/277V/AC; Back Wire & Push Wire

Description	Color Suffix	Catalog No.
4-Way	AW, DS, SG, WS	<input type="checkbox"/> 9504__
Lighted 4-Way	AW, DS, SG, WS	<input type="checkbox"/> 9514__

cULus Listed to UL20, file no. E18704; UL verified to Federal Spec. WC-896E; NOM certified



9504

Switches

20A 120/277V/AC; Side Wire & Push Wire

Description	Color Suffix	Catalog No.
Single-Pole	AW, DS, SG, WS	<input type="checkbox"/> 9515__
3-Way	AW, DS, SG, WS	<input type="checkbox"/> 9516__

cULus Listed to UL20, file no. E18704

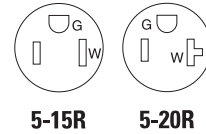
Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-51

Specification Information: Please visit www.cooperwiringdevices.com

Tamper Resistant Receptacles


2-Pole, 3-Wire Grounding
15A, 125V/AC
20A, 125V/AC



5-15R

5-20R

FEATURES



- Available in three distinctive, two-tone color combinations – White Satin, Desert Sand and Silver Granite, plus single-tone Alpine White.
- Tamper Resistant receptacles provide compliance with 2011 NEC® Article 406.12 that states that all receptacles installed in dwelling units must be tamper resistant. 
- Longer, wider strap provides 40% more contact area to wall board, virtually eliminating floating installations.
- Patented built-in wire stripper for #14 and #12 AWG wire to speed installation.
- Patented built-in wire looper for pre-looping.

- High impact-resistant thermoplastic face and back body eliminates breakage.
- Double-wipe ground contacts ensure long-term ground retention.
- Easy access split circuit break-off tab.
- Tri-combo screws accept Slotted-, Phillips-, and Robertson-head tools for installation flexibility.
- Terminal screws backed out – ready for wiring.
- Side wire terminals accept up to #10 AWG solid wire.
- Push-in terminals accept #14 AWG solid wire; side and back wire terminals accept up to #10 AWG solid wire.

Tamper Resistant Duplex Receptacles

15A or 20A 125V/AC; Push & Side Wire

Description	Color Suffix	Catalog No.
15A Tamper Resistant NEMA 5-15R Duplex Receptacle	AW, DS, SG, WS	□ 9505TR__
20A Tamper Resistant NEMA 5-20R Duplex Receptacle	AW, DS, SG, WS	□ 9510TR__

  cULus Listed to UL498, file no. E15058; NOM certified





9505TR

Tamper Resistant Single Receptacles

15A or 20A 125V/AC; Back & Side Wire

Description	Color Suffix	Catalog No.
15A Tamper Resistant NEMA 5-15R Single Receptacle	AW, DS, SG, WS	□ 9507TR__
20A Tamper Resistant NEMA 5-20R Single Receptacle	AW, DS, SG, WS	□ 9508TR__

  cULus Listed to UL498, file no. E15058; NOM certified



9507TR

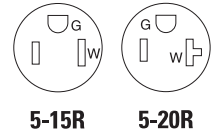
Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-51

Specification Information: Please visit www.cooperwiringdevices.com

Tamper Resistant GFCI Receptacles

2-Pole, 3-Wire Grounding
15A, 125V/AC
20A, 125V/AC



5-15R

5-20R

FEATURES

- Available in three distinctive, two-tone color combinations – White Satin, Desert Sand and Silver Granite, plus single-tone Alpine White.
- UL Listed, fully compliant with all latest UL943 (4th edition) Class A GFCI requirements.
- Tamper Resistant GFCIs comply with 2011 NEC® Article 406.12 for all dwelling units.
- 10 kA short circuit current rating per Supplement SA of UL943.



- ShockSentry™ lock-out function prevents miswired line-load connections and GFCI circuitry damage.
- Large visual indicator light provides quick visual reference of a tripped or “end of life” condition.
- 20A feed through rating.
- Longer, wider “bridged” strap provides 40% more contact area with wallboard, virtually eliminating floating installations.



9566TR

Ground Fault Circuit Interrupters

15A 125V/AC; Back & Side Wire

Description	Color Suffix	Catalog No.
Tamper Resistant NEMA 5-15R Duplex GFCI	AW, DS, SG, WS	<input type="checkbox"/> 9566TR__

cULus Listed to UL498 & UL943, file no. E60120; NOM certified

Ground Fault Circuit Interrupters

20A 125V/AC; Back & Side Wire

Description	Color Suffix	Catalog No.
Tamper Resistant NEMA 5-20R Duplex GFCI	AW, DS, SG, WS	<input type="checkbox"/> 9569TR__

cULus Listed to UL498 & UL943, file no. E60120; NOM certified

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-51

Specification Information: Please visit www.cooperwiringdevices.com

Datacomm Outlets

Decorator Inserts
 Modular Jacks, Adapters & Wallplates
 Voice, Data & Video: Category 3, Category 5e, Coax Type F

FEATURES

- Available in three distinctive, two-tone color combinations – White Satin, Desert Sand and Silver Granite, plus single-tone Alpine White. For Alpine White inserts, jacks and adapters, select White Satin wallplates.
- Inserts feature virtually unbreakable top and backbody.
- Inserts feature extra-long, extra-wide mounting straps.
- Clearly marked top edges make the mounting of inserts into coordinating ASPIRE wallplates easy.
- Each jack on decorator inserts also provides a shutter guard.
- Modular jacks and adapters are 110 style.
- Modular jacks and adapters clip smoothly into ASPIRE modular wallplate openings and allow for custom configurations.
- Screwless modular wallplates clip smoothly into place with gentle pressure.

Decorator Mounting Strap Inserts with Communications Connectors

Category 3; Coax Type F

Description	Color Suffix	Catalog No.
Single Category 3 Telephone Jack, Decorator Insert	AW, DS, SG, WS	□ 9545-4__
Two Category 3 Telephone Jacks, Decorator Insert	AW, DS, SG, WS	□ 9546-4__
Single Type F Coaxial Adapter, Decorator Insert	AW, DS, SG, WS	□ 9547__
Two Type F Coaxial Adapters, Decorator Insert	AW, DS, SG, WS	□ 9548-2__
Combination Telephone Jack & Coaxial Adapter, Decorator Insert	AW, DS, SG, WS	□ 9549-4__

cULus cULus Listed to UL1863, file no. E142334



9549-4

Modular Jacks & Adapters

Category 3; Category 5e; Coax Type F

Description	Color Suffix	Catalog No.
Voice Jack, Category 3	AW, DS, SG, WS	□ 9556__
Data Jack, Category 5e	AW, DS, SG, WS	□ 9557__
Video Connector, Coaxial Type F	AW, DS, SG, WS	□ 9555__
Blank Modular Insert	AW, DS, SG, WS	□ 9558__

cULus cULus Listed to UL1863, file no. E142334; except 9555 & 9558



9557

Mid-Size Modular Screwless ASPIRE™ Wallplates

Description	Color Suffix	Catalog No.
1-Port Modular ASPIRE Wallplate	DS, SG, WS	□ 9550__
2-Port Modular ASPIRE Wallplate	DS, SG, WS	□ 9551__
3-Port Modular ASPIRE Wallplate	DS, SG, WS	□ 9552__
4-Port Modular ASPIRE Wallplate	DS, SG, WS	□ 9553__
6-Port Modular ASPIRE Wallplate	DS, SG, WS	□ 9554__

cULus cULus Listed to UL5154D, file no. E142334



9553

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-51
Specification Information: Please visit www.cooperwiringdevices.com

ASPIRE Coordinating Screwless Wallplates

Mid-Size
Thermoplastic

FEATURES

- Available in three distinctive colors to coordinate with the rest of the ASPIRE product line: White Satin, Desert Sand and Silver Granite. For Alpine White devices, select White Satin wallplates.
- Screwless wallplates clip smoothly into place with gentle pressure.
- Clearly marked top edges make mounting wallplates easy to orient and attach.
- Virtually unbreakable polycarbonate construction.
- Single-gang through six-gang wallplates.
- Standard decorator-sized opening.
- Mid-sized to cover wall imperfections and large wallboard openings.
- Wallplates appear to float freely on the surface of the wall, framing every device beautifully.
- Screw-Catch™ feature holds backplate mounting screws captive for ease of installation.



9521

Mid-Size Screwless ASPIRE™ Wallplates

Description	Color Suffix	Catalog No.
1-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9521__
2-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9522__
3-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9523__
4-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9524__
5-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9525__
6-Gang ASPIRE Wallplate	DS, SG, WS	<input type="checkbox"/> 9526__



9522

 cULus Listed to UL5154D, file no. E33216



9527

Blank Wallplate Insert

Description	Color Suffix	Catalog No.
Blank Decorator Insert	DS, SG, WS	<input type="checkbox"/> 9527__

 cULus Listed to UL5154D, file no. E142334

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: C-6








Specification Information: Please visit www.cooperwiringdevices.com

Dimmers

From the latest in decorator styles to timeless traditional styles, CORE dimmers offer an extensive array of forms and options to seamlessly create ambiance and reduce energy consumption without compromising aesthetics, features or performance. CORE also includes dimmers for Fluorescent, Compact Fluorescent and LED loads.



Dimmer Families

						
ACCELL Smart Dimmers A-32	DEVINE™ Dimmers & Fan Controls A-33-A-34	SKYE™ Dimmers & Fan Controls A-34-A-35	REACT™ Dimmers & Fan Controls A-36	Architectural Rotary Dimmers A-37	TRACE™ Dimmers & Fan Controls A-38	Timers & Power Extenders A-39

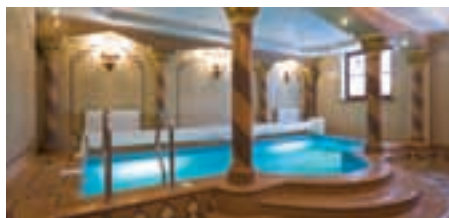
Dimmer Colors

Almond (A)	Black (BK)	Brown (B)	Gray (GY)	Ivory (V)	Light Almond (LA)	White (W)
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- 1 Single-pole & 3-way combined in a single unit for most models
- 2 Wide offering of “no neutral required for installation” models
- 3 Solid state dimming at full rated wattage capacities for energy savings and lamp life extension
- 4 Voltage compensation on fluorescent-capable dimmers for flicker-free dimming
- 5 Dimmer electronics have built-in surge protection
- 6 Air-gap switches give easy power disconnection for safe re-lamping
- 7 Power-failure memory returns lights to their previous state after a power outage
- 8 Electronic circuitry is protected from static discharge
- 9 Decorator dimmers feature LED locator lights; lighted rotary and toggle version dimmers are also available
- 10 Dimmers are available for the following light load types: Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, Compact Fluorescent and LED



Specific Dimmer Solutions for Today’s Needs



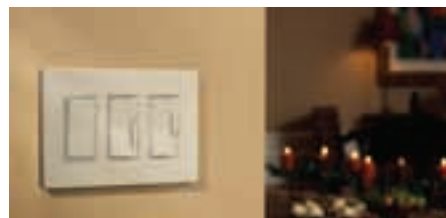
Energy Savings

Both microprocessor-controlled and mechanical dimmers are available, plus ACCELL offers matching timers that can also provide significant energy savings in addition to control.



Shown:
PT18-M

See
pages:
A-32
A-33
A-35
A-36
A-39



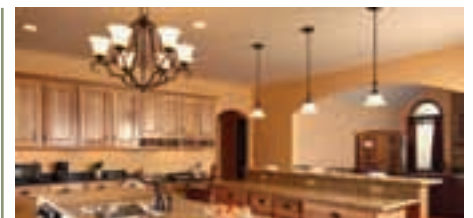
Aesthetic Coordination

With multiple decorator designs, toggle options, and color choices it's easy to replace an existing switch and maintain a pleasing aesthetic in single-gang or multi-gang installations.



Shown:
DI06P

See
pages:
A-32
A-33
A-35
A-36
A-39



Smart Dimmers

Microprocessor controlled “smart” dimmers offer a variety of additional features like soft-on, fade-off, delayed-off, and full-bypass-on for even greater aesthetics and comfort.



Shown:
AIM06

See
page:
A-32

ACCELL Smart Dimmers

Single-Pole & Multi-Location
600W, 1000W, 1000VA 120V/AC
Incandescent/Halogen, Magnetic Low-Voltage,
Fluorescent

FEATURES

- Electro-mechanical push pad for On/Off operation with separate DIM/BRIGHT bar.
- Preset feature allows user to return to previous light setting when turning lights on.
- LED light level display for presetting illumination levels and master/accessory units for multi-location control.
- Amber LED at bottom of LED display indicates On/Off load status.
- Seven step green LED display on push pad indicates selected light level – and reduces brightness when Off (night light feature).
- Pressing and holding push pad for 2 seconds when dimmer is off brings light to full brightness without affecting preset levels.
- Offers a 10 second delayed-off feature by pressing and holding push pad for 2 seconds when dimmer is on.
- Digital circuitry provides aesthetically pleasing soft-on/fade-off that extends lamp life.
- Neutral is not required for installation of device (excluding Fluorescent Dimmer).
- Incandescent and Magnetic Low-Voltage offered in single unit version.
- Installation speed enhancements include virtually unbreakable top and backbody, extra-long, extra-wide mounting straps and easy access ground screws.
- Compatible with any decorator wallplate.




AIM06

ACCELL Smart Dimmer System Masters

600W/VA or 1000W/VA 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
600W/VA Incandescent/Halogen, Magnetic Low-Voltage Smart Dimmer Master, with Preset	A, B, BK, C1, C2, GY, LA, V, W	<input type="checkbox"/> AIM06-__
1000W/VA Incandescent/Halogen, Magnetic Low-Voltage Smart Dimmer Master, with Preset	A, B, BK, C1, C2, GY, LA, V, W	<input type="checkbox"/> AIM10-__
1000VA Fluorescent Smart Dimmer Master, with Preset, Mark 10®, AmbiStar® & Tu-Wire® Compatible	A, B, BK, C1, C2, GY, LA, V, W	<input type="checkbox"/> AF10-__

  cULus Listed to UL1472, file no. E47967; NOM certified



ARD

ACCELL Smart Dimmer System Accessory Dimmers & Color Change Kits

120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
Accessory Dimmer, Multi-Location with Preset	A, B, BK, C1, C2, GY, LA, V, W	<input type="checkbox"/> ARD-__
Color Change Kit for Master Dimmer	A, B, BK, GY, LA, V, W	<input type="checkbox"/> AMC-__-BP
Color Change Kit for Accessory Dimmer	A, B, BK, GY, LA, V, W	<input type="checkbox"/> ARC-__-BP

  Accessory cULus Listed to UL1472, file no. E47967; NOM certified

Mark 10 and AmbiStar are registered trademarks of Philips Advance; Tu-Wire is a registered trademark of Lutron.

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), C1 (Color Change Kit: A, V, & W), C2 (Color Change Kit: LA, V, & W), GY (Gray), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-51; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com

DEVINE™ Decorator Dimmers

Single-Pole & 3-Way
 300W, 600W, 600W/VA, 1000W/VA, or 8A; 120V/AC or 277V/AC
 Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage,
 Fluorescent, Compact Fluorescent, LED

FEATURES

- Preset feature allows user to return to previous light setting when turning lights on.
- Integrated linear slide control for easy, precise operation.
- All units are available in combined single-pole/3-way versions.
- Device can be wired into either 3-way location (load side or line side).
- Incandescent and Magnetic Low-Voltage offered in single unit version.
- Neutral is not required for installation of device (except DEL06P).
- Replaces a standard switch and offers dimmer capabilities.
- Square Law Dimming – perceived dimming level is proportional to the slider position.
- Power failure memory.
- Radio Frequency Interface (RFI) filtering is standard on all models.
- Electrostatic discharge protection.
- Precise color matching.
- Compatible with any decorator wallplate.

Incandescent/Halogen/Magnetic Low-Voltage & Electronic Low-Voltage Dimmers

600W/VA or 1000W/VA 120V/AC; Back & Side Wire

Description	Color Suffix	Catalog No.
600W/VA Incandescent/Halogen/Magnetic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DI06P- __
600W/VA Electronic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DE06P- __
1000W/VA Incandescent/Halogen/Magnetic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DI10P- __

  cULus Listed to UL1472, file no. E47967; NOM certified





DI06P

LED & Compact Fluorescent Dimmers

300W or 600W 120V/AC; Back & Side Wire (DEL06P also has Neutral Lead)

Description	Color Suffix	Catalog No.
300W LED/Compact Fluorescent/600W Incandescent/Halogen Dimmer, Single-Pole/3-Way with Preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DLC03P- __
300W LED/Compact Fluorescent/600W Electronic Low-Voltage Dimmer, Single-Pole/3-Way with Preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DEL06P- __

  cULus Listed to UL1472, file no. E47967; certified to CSA C22.2, no. 184.1-96; NOM certified

For a list of compatible dimmable LED & CFL lamps and fixtures, see product page at www.corelightingcontrols.com

AVAILABLE SUMMER 2011



DLC03P

Fluorescent Dimmers

8A 120V/AC or 277V/AC; Back & Side Wire

Description	Color Suffix	Catalog No.
120V/AC Fluorescent Dimmer, Single-Pole/3-Way with Preset Mark 10®, AmbiStar® & Tu-Wire® Compatible	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DF8AP- __
277V/AC Fluorescent Dimmer, Single-Pole/3-Way with Preset Mark 10® Compatible	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DF8AP7- __

  cULus Listed to UL1472, file no. E47967; NOM certified

Mark 10 and AmbiStar are registered trademarks of Philips Advance; Tu-Wire is a registered trademark of Lutron.



DF8AP

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-51; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com

Decorator Fan Speed Controls

Single-Pole & 3-Way
1.5A or 5A 120V/AC; Combo 1.5A/300W
3-Speed or Fully Variable

FEATURES

- Quiet Fan Speed Control versions have special circuitry to reduce fan motor noise at low speeds.
- Combined single-pole/3-way versions are available.
- Replaces a standard switch and offers dimming and/or fan speed control capabilities.
- Neutral is not required for installation of device.
- Electrostatic discharge protection.
- Radio Frequency Interface filtering is standard on all models.
- Power failure memory.
- Virtually unbreakable top and backbody.
- Switch has quiet, smooth actuation.
- Easy-access ground screws.
- Compatible with any decorator wallplate.



DFS15P

DEVINE™ Fan Speed Control

1.5A 120V/AC; Back & Side Wire

Description	Color Suffix	Catalog No.
1.5A Quiet 3-Speed Fan Control, Single-Pole/3-Way with Preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DFS15P-__

cULus Listed to UL1917, file no. E202842; NOM certified



SFS5P

SKYE™ Fan Speed Controls

1.5A or 5A 120V/AC; Back & Side Wire

Description	Color Suffix	Catalog No.
1.5A Quiet 3-Speed Fan Control, Single-Pole/3-Way with Preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SFS15P-__
5A Fully Variable Fan Speed Control, Single-Pole	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SFS5-__
5A Fully Variable Fan Speed Control, Single-Pole/3-Way with Preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SFS5P-__

cULus Listed to UL1917, file no. E202842; NOM certified



SDC15

SKYE™ Combination Fan Speed Control & Dimmer

1.5A/300W 120V/AC; Back & Side Wire

Description	Color Suffix	Catalog No.
Combined 1.5A Quiet 3-Speed Fan Control & 300W Dimmer, Single-Pole	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SDC15-__

cULus Listed to UL1917, file no. E202842; NOM certified

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-51; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com

SKYE™ Decorator Dimmers

Single-Pole & 3-Way
 300W, 600W, 600W/VA, 1000W/VA, or 8A; 120V/AC or 277V/AC
 Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage,
 Fluorescent, Compact Fluorescent, LED

FEATURES

- Preset feature allows user to return to previous light setting when turning lights on.
- Integrated full slide control for easy, precise operation.
- Preset versions can be wired as single-pole or 3-way.
- Device can be wired into either 3-way location (load side or line side).
- Green LED softly illuminates when device is off, acting as a night light (preset versions only).
- Incandescent and Magnetic Low-Voltage offered in single unit version on preset models.
- Neutral is not required for installation of device (except SEL06P).
- Replaces a standard switch and offers dimmer capabilities.
- Square Law Dimming – perceived dimming level is proportional to the slider position.
- Power failure memory.
- Radio Frequency Interface (RFI) filtering is standard on all models.
- Electrostatic discharge protection.
- Precise color matching.
- Compatible with any decorator wallplate.

Incandescent/Halogen/Magnetic Low-Voltage Dimmers

600W, 600W/VA or 1000W/VA 120V/AC; Back & Side Wire

Description	Color Suffix	Catalog No.
600W Incandescent/Halogen Dimmer, Single-Pole Non-Preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SI061- __
600W/VA Incandescent/Halogen/Magnetic Low-Voltage Dimmer, Single-Pole/3-Way with Preset & LED Indicator	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SI06P- __
1000W/VA Incandescent/Halogen/Magnetic Low-Voltage Dimmer, Single-Pole/3-Way with Preset & LED Indicator	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SI10P- __

  cULus Listed to UL1472, file no. E47967; NOM certified

LED & Compact Fluorescent Dimmers

300W or 600W 120V/AC; Back & Side Wire (SEL06P also has Neutral Lead)

Description	Color Suffix	Catalog No.
300W LED/Compact Fluorescent/600W Incandescent/Halogen Dimmer, Single-Pole/3-Way with Preset & LED Indicator	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SLC03P- __
300W LED/Compact Fluorescent/600W Electronic Low-Voltage Dimmer, Single-Pole/3-Way with Preset & LED Indicator	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SEL06P- __

  cULus Listed to UL1472, file no. E47967; NOM certified

For a list of compatible dimmable LED & CFL lamps and fixtures, see product page at www.corelightingcontrols.com

Fluorescent Dimmers

8A 120V/AC or 277V/AC; Back & Side Wire

Description	Color Suffix	Catalog No.
120V/AC Fluorescent Dimmer, Single-Pole/3-Way with Preset & LED Indicator Mark 10®, AmbiStar® & Tu-Wire® Compatible	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SF8AP- __
277V/AC Fluorescent Dimmer, Single-Pole/3-Way with Preset & LED Indicator Mark 10® Compatible	A, B, BK, GY, LA, V, W	<input type="checkbox"/> SF8AP7- __

  cULus Listed to UL1472, file no. E47967; NOM certified

Mark 10 and AmbiStar are registered trademarks of Philips Advance; Tu-Wire is a registered trademark of Lutron.

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-51; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com



SI06P



SLC03P



SF8AP

REACT™ Rotary Dimmers & Fan Speed Controls

Single-Pole & 3-Way
300W, 600W, 600W/VA, or 1000W/VA; 1.5 or 5A; 120V/AC
Incandescent/Halogen

FEATURES

- Integrated rotary dial for On/Off and Dim/Bright operation.
- Preset versions offer single-pole and 3-way wiring in a single unit.
- Preset feature allows user to return to previous light setting when turning lights on.
- Neutral is not required for installation of device.
- Replaces a standard switch and offers dimmer capabilities.
- Fully variable fan control allows for precise fan speed setting.
- Quiet 3-speed fan control allows for Low, Medium and High fan speed settings.
- Power failure memory.
- Radio Frequency Interference (RFI) filtering for radio, audio and video equipment.
- Electrostatic discharge protection.
- Square Law Dimming – perceived dimming level is proportional to the rotary position.
- Precise color matching.
- Compatible with any traditional switch wallplate or screwless toggle wallplate.



RI061

Incandescent/Halogen Dimmers

600W, 600W/VA or 1000W/VA 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
600W Incandescent/Halogen Dimmer, Single-Pole Non-Preset	A, LA, V, W	<input type="checkbox"/> RI061 -__
600W/VA Incandescent/Halogen Dimmer, Single-Pole/3-Way with Preset	A, LA, V, W	<input type="checkbox"/> RI06P -__
600W/VA Lighted Incandescent/Halogen Dimmer, Single-Pole/3-Way with Preset	A, LA, V, W	<input type="checkbox"/> RI06PL -__
1000W/VA Incandescent/Halogen Dimmer, Single-Pole Non-Preset	A, LA, V, W	<input type="checkbox"/> RI101 -__

cULus Listed to UL1472, file no. E47967 & CSA C22.2 no. 184.1; NOM certified



RDC15

Combination Fan Speed Control/Dimmer & Fan Speed Controls

300W, 1.5A, 2.5A or 5A 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
Combined 1.5A Quiet 3-Speed Fan Control & 300W Dimmer, Single-Pole Non-Preset	A, LA, V, W	<input type="checkbox"/> RDC15 __
Combined 2.5A Quiet 3-Speed Fan Control & 300W Dimmer, Single-Pole Non-Preset	A, LA, V, W	<input type="checkbox"/> RDC25 __
1.5A Quiet 3-Speed Fan Control, Single-Pole Non-Preset	A, LA, V, W	<input type="checkbox"/> RFS15 -__
5A Fully Variable Fan Speed Control, Single-Pole Non-Preset	A, LA, V, W	<input type="checkbox"/> RFS5 -__

cULus Listed to UL1917, file no. E202842 & CSA C22.2 no. 156

Replacement Knobs for Rotary Dimmers & Fan Speed Controls

Description	Color Suffix	Catalog No.
Replacement Knob for Lighted Rotary Dimmer RI06PL	A, B, BK, GY, LA, V, W	<input type="checkbox"/> RKRL -__-BP
Replacement Knob for Rotary Dimmers RI061, RI06P & RI101	A, B, BK, GY, LA, V, W	<input type="checkbox"/> RKRD -__-BP
Replacement Knobs for Rotary Fan Controls RFS15 & RFS5	A, B, BK, GY, LA, V, W	<input type="checkbox"/> RKRC -__-BP

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-52; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com

Architectural Rotary Dimmers


Single-Pole
1000W, 1500W, or 2000W; 120V/AC
Incandescent/Halogen


FEATURES

- No neutral required for installation.
- Snap-on decorator screwless wallplate cover hides heat fins.
- Color-matched dimmer control knob with silver or gold insert for an attractive appearance in any installation.
- Snap-off fins permit easy ganging with other devices.
- Classic rotary architectural-style dimmer.
- Available in Rotary On/Off (Non-Preset).
- Slim, compact housing easily fits in standard wall box.
- Large radio/TV interference filter.
- Includes screwless wallplate.

Incandescent/Halogen Dimmers

1000W, 1500W or 2000W 120V/AC; Wire Leads


Description	Color Suffix	Catalog No.	
1000W Incandescent/Halogen Dimmer, Single-Pole Non-Preset	W	<input type="checkbox"/> RAI10-__	•
1500W Incandescent/Halogen Dimmer, Single-Pole Non-Preset	W	<input type="checkbox"/> RAI15-__	•
2000W Incandescent/Halogen Dimmer, Single-Pole Non-Preset	W	<input type="checkbox"/> RAI20-__	•

  Listed to UL1472, file no. E47967; CSA certified to C22.2, no. 184.1



RAI10

Color Change Kits

Description	Color Suffix	Catalog No.	
Color Change Kit for 1000W Architectural Dimmers Ivory Knob Has Gold Insert, White Knob Has Silver Insert	V, W	<input type="checkbox"/> RAC1-__	•
Color Change Kit for 1500/2000W Architectural Dimmers Ivory Knob Has Gold Insert, White Knob Has Silver Insert	V, W	<input type="checkbox"/> RAC2-__	•



RAI20



RAC1

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: V (Ivory), W (White)

Dimensional Information: A-52; **Derating Information:** F-19

Specification & Derating Information: Please visit www.cooperwiringdevices.com

 **NAFTA Compliant:** See page F-21

TRACE™ Toggle Dimmers & Fan Speed Controls

Single-Pole & 3-Way
600W or 1000W; 5A; 120V/AC
Incandescent/Halogen

FEATURES

- Integrated toggle switch for On/Off and Dim/Bright operation.
- Single-pole and 3-way wiring offered in a single unit.
- Matches existing wall switches.
- Replaces a standard switch and offers dimmer capabilities.
- Fully variable fan control allows for precise fan speed setting.
- Radio Frequency Interference (RFI) filtering for radio, audio and video equipment.
- Power failure memory.
- Electrostatic discharge protection.
- Square Law Dimming – perceived dimming level is proportional to the toggle position.
- Precise color matching.
- Compatible with any traditional toggle switch wallplate or screwless toggle wallplate.



TI061



TI061L



TFS5

Incandescent/Halogen Dimmers

600W, 600W/VA or 1000W/VA 120V/AC; Wire Leads

Description	Color or Color Suffix	Catalog No.
600W Incandescent/Halogen Dimmer, Single-Pole/3-Way Non-Preset	A, B, BK, LA, V, W	<input type="checkbox"/> TI061-__
600W Lighted Incandescent/Halogen Dimmer, Single-Pole/3-Way Non-Preset	Clear	<input type="checkbox"/> TI061L
1000W Incandescent/Halogen Dimmer, Single-Pole/3-Way Non-Preset	A, B, BK, LA, V, W	<input type="checkbox"/> TI3101-__
1000W Lighted Incandescent/Halogen Dimmer, Single-Pole/3-Way Non-Preset	Clear	<input type="checkbox"/> TI3101L

cULus Listed to UL1472, file no. E47967 & CSA C22.2 no. 184.1

Fan Speed Controls

5A 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
5A Fully Variable Fan Speed Control, Single-Pole Non-Preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> TFS5-__

cULus Listed to UL1917, file no. E202842 & CSA C22.2 no. 156; NOM certified

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-52; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com

ACCELL Timers

Single-Pole
15A, 120V/AC; 1800W
Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage,
Fluorescent, Compact Fluorescent, LED



FEATURES

- Perfect for both new construction and retrofit with no neutral required for installation.
- Available in both Hours and Minutes versions.
- Five (5) preset time intervals.
- Easily programmable to alternate time intervals to suit your needs.
- Works with all popular load types: Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, Compact Fluorescent, and LED.
- Horsepower rated for 1/4 HP motor loads.
- LED indication of time interval selected and countdown.
- Color change faceplate kits available.

ACCELL Timers

15A 120V/AC; 1800W; Wire Leads

Description	Color Suffix	Catalog No.
1800W 5-Button Minute Timer with Off, Single-Pole	A, B, BK, GY, LA, V, W	<input type="checkbox"/> PT18M __
1800W 5-Button Hour Timer with Off, Single-Pole	A, B, BK, GY, LA, V, W	<input type="checkbox"/> PT18H __

  cULus Listed to UL60730-1A & 60730-2-7, file no. E325082; certified to CSA E60730-1:02 & E60730-2-9:01; NOM certified



PT18M

Power Extenders


1920W/VA
Incandescent, Halogen, Magnetic Low-Voltage,
Fluorescent, Neon/Cold Cathode

FEATURES

- Aluminum heat sink with snap-on cover (PI19-W and PF19-W).
- P19-W and PF19-W can be surface- or flush-mounted using 1900 Box and 2-gang raised cover.
- Extends the capacity of dimmers and emulates connected dimmers in dimming range and resolution.
- Low-end trim setting for minimum brightness level.

Power Extenders

1920W/VA; Back Wire

Description	Color	Catalog No.	
For Incandescent/Halogen, Magnetic Low-Voltage, Neon Cold Cathode	White	<input type="checkbox"/> P19-W	•
For Dimmable Fluorescent Ballasts, Mark 10® & Tu-Wire® Compatible	White	<input type="checkbox"/> PF19-W	•

 UL Listed to UL508, file no. E123072



P19-W

Mark 10 is a registered trademark of Philips Advance; Tu-Wire is a registered trademark of Lutron.

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-51 – A-52

Specification Information: Please visit www.cooperwiringdevices.com

 **NAFTA Compliant:** See page F-21



Occupancy & Vacancy Sensors

The lighting controls that deliver the greatest energy savings are occupancy and vacancy sensors. SAVANT sensors are ideal for any application with universal load and wiring compatibility, selectable and dimmable nightlight option on most models, unparalleled mode features plus all SAVANT sensors are available as either occupancy or vacancy types.

Occupancy & Vacancy Sensor Families



SAVANT
Dimmer Sensors

A-42



SAVANT
Dual Switch Sensors
with Nightlight

A-43



SAVANT
Switch Sensors
with Nightlight

A-44



Standard Series
Switch Sensors

A-45

Occupancy & Vacancy Sensor Colors

Almond
(A)

Black
(BK)

Gray
(GY)

Ivory
(V)

Light Almond
(LA)

White
(W)

- 1 Single-pole & 3-way combined in a single unit in non-dimming SAVANT switches
- 2 Occupancy and Title 24 vacancy sensor versions for flexibility
- 3 Nightlights are dimmable plus have selectable On/Off modes
- 4 Ambient light override feature keeps lights from turning on if sufficient light is already present for greater energy savings
- 5 SAVANT series features color-matched PIR lenses on devices and color change kits for enhanced aesthetics
- 6 Most sensors offer electronic ballast compatibility
- 7 Sensors are available for the following light load types: incandescent/halogen, magnetic low-voltage, electronic low-voltage, fluorescent, compact fluorescent and LED
- 8 Dimming sensors and dual switch sensor models available
- 9 Easily replaces a standard light or fan switch



Specific Occupancy & Vacancy Sensor Solutions for Today's Needs



Advanced Energy Savings

Step up to the next level in energy savings with occupancy or vacancy sensors that offer dimming capabilities for maximum ambiance control with the most energy savings.



Shown:
OS106D1

See
page:
A-42



Integrated Nightlights

SAVANT switches with integrated nightlights are ideal for children's rooms with a dimmable light level, selectable On/Off and operation independent of the sensing function.



Shown:
OS310U

See
pages:
A-43
A-44



Dual Switch Sensors

SAVANT dual relay sensors are the perfect solution for single point control of two loads from one location, offering even more energy saving opportunities and flexibility than ever.



Shown:
OS310R

See
page:
A-43

SAVANT Dimmer Sensors

Single-Pole
600W/VA; 120V/AC
Incandescent/Halogen, Magnetic Low-Voltage

FEATURES

- Full-range Preset dimming control provided with horizontal dim/bright bar.
- Digital circuitry provides aesthetically pleasing soft-on/fade off that extends bulb life.
- Preset and light level change is easily shown with horizontal row of green LEDs.
- Works with popular load types: Halogen, Incandescent and Magnetic Low-Voltage.
- Single green LED indicates load status, provides locator light in dark and blinks to indicate motion detection.
- LED serves as air-gap switch disconnecting power from load, forcing an Off condition.
- Push pad design provides minimal travel and crisp actuation.
- Replaces a standard light or fan switch.
- Provides 180 degree field of view and 1000 sq. ft. of major motion coverage.
- Selectable time delay of 5 seconds (test), 5 minutes, 15 minutes and 30 minutes for lights to remain on after room is vacated.
- Reverse Mode allows light to stay off in a room when motion is detected.
- Occupancy Sensors time delay default set to 5 minutes; Vacancy Sensors time delay default set to 30 minutes.
- Occupancy Sensor provides a selectable ambient light override preventing lights from switching ON when there is acceptable natural light.
- Occupancy Sensor Version allows toggling between Auto-On/Auto-Off or Manual On/Auto-Off mode with a simple press and hold of switch.
- Occupancy Sensor provides for a bypass feature to allow the sensor to perform as a traditional switch (Manual On/Manual Off).
- Vacancy Sensor meets California 2008 Title 24.
- Electrostatic discharge protection.
- No leakage to load in off mode.
- Uniform color matched PIR lens to device housing.
- Color change faceplate kits provide for a simple in field change.
- Neutral required for installation of device.
- Mid-Size decorator wallplate included with product.



OS106D1

SAVANT Occupancy & Vacancy Sensor Dimmers

600W/VA 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
Incandescent/Halogen, Magnetic Low-Voltage Occupancy Sensor & Dimmer, Single-Pole with LED	A, BK, GY, LA, V, W	<input type="checkbox"/> OS106D1-__
Incandescent/Halogen, Magnetic Low-Voltage Occupancy Sensor & Dimmer, Single-Pole with LED	A, BK, GY, LA, V, W	<input type="checkbox"/> VS106D1-__

  cULus Listed to UL244A & UL1472, file no. E325082; NOM certified

SAVANT Dimmer Color Change Kits

Description	Color Suffix	Catalog No.
Color Change Kit for SAVANT Dimmer	A, BK, GY, LA, V, W	<input type="checkbox"/> SCKD-__-BP

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-53; **Derating Information:** F-19

Specification Information: Please visit www.cooperwiringdevices.com

SAVANT Dual Switch Sensors

Single-Pole & 3-Way
1000W/VA, 120V/AC; 1/6 HP Motor
Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage,
Fluorescent, Compact Fluorescent, LED



FEATURES

- Can be wired as a single-pole or 3-way device.
- Selectable On/Off LED nightlight with press and hold dimming function.
- Works with all popular load types: Incandescent, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, CFL and LED.
- Contains two switches to control two independent lighting loads or circuits (light and/or fan).
- Green LED indicates load status, provides locator light in dark and blinks to indicate motion detection.
- Push pad design provides minimal travel and crisp actuation.
- Replaces a standard light or fan switch.
- Provides 180 degree field of view and 1000 sq. ft. of major motion coverage.
- Provides 3-way operation when used with a 3-way switch or sensor.
- Selectable time delay of 5 seconds (test), 5 minutes, 15 minutes and 30 minutes for lights to remain on after room is vacated.
- Reverse Mode allows light to stay off in a room when motion is detected.
- Occupancy Sensors time delay default set to 5 minutes; Vacancy Sensors time delay default set to 30 minutes.
- Occupancy Sensor provides a selectable ambient light override preventing lights from switching ON when there is acceptable natural light.
- Occupancy Sensor Version allows toggling between Auto-On/Auto-Off or Manual On/Auto-Off mode with a simple press and hold of switch.
- Occupancy Sensor provides for a bypass feature to allow the sensor to perform as a traditional switch (Manual On/Manual Off).
- Vacancy Sensor meets California 2008 Title 24.
- Electrostatic discharge protection.
- No leakage to load in off mode.
- Uniform color matched PIR lens to device housing.
- Color change faceplate kits provide for a simple in field change.
- Neutral required for installation of device.
- Mid-Size Decorator wallplate included with product.

SAVANT Occupancy & Vacancy Sensor Dual Switches

1000W/VA 120V/AC; 1/6 HP Motor 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, Compact Fluorescent, & LED Occupancy Sensor Dual Switch, Single-Pole/3-Way with Nightlight & LED	A, BK, GY, LA, V, W	□ OS310R- __
Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, Compact Fluorescent, & LED Vacancy Sensor Dual Switch, Single-Pole/3-Way with Nightlight & LED	A, BK, GY, LA, V, W	□ VS310R- __

  cULus Listed to UL244A, file no. E325082; NOM certified



OS310R

SAVANT Dual Switch Color Change Kits

Description	Color Suffix	Catalog No.
Color Change Kit for SAVANT Dual Switch	A, BK, GY, LA, V, W	□ SCKR- __-BP

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-53

Specification Information: Please visit www.cooperwiringdevices.com

SAVANT Switch Sensors

Single-Pole & 3-Way
1000W/VA, 120V/AC; 1/6 HP Motor
Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage,
Fluorescent, Compact Fluorescent, LED

FEATURES

- Can be wired as a single-pole or 3-way device.
- Selectable On/Off LED nightlight with press and hold dimming function.
- Works with all popular load types: Incandescent, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, CFL and LED.
- Green LED indicates load status, provides locator light in dark and blinks to indicate motion detection.
- Push pad design provides minimal travel and crisp actuation.
- Replaces a standard light or fan switch.
- Provides 180 degree field of view and 1000 sq. ft. of major motion coverage.
- Provides 3-way operation when used with a 3-way switch or sensor.
- Selectable time delay of 5 seconds (test), 5 minutes, 15 minutes and 30 minutes for lights to remain on after room is vacated.
- Occupancy Sensors time delay default set to 5 minutes; Vacancy Sensors time delay default set to 30 minutes.
- Occupancy Sensor provides a selectable ambient light override preventing lights from switching On when there is acceptable natural light.
- Occupancy Sensor Version allows toggling between Auto-On/Auto-Off or Manual On/Auto-Off mode with a simple press and hold of switch.
- Occupancy Sensor provides for a bypass feature to allow the sensor to perform as a traditional switch (Manual On/Manual Off).
- Vacancy Sensor meets California 2008 Title 24.
- Electrostatic discharge protection.
- No leakage to load in off mode.
- Uniform color matched PIR lens to device housing.
- Color change faceplate kits provide for a simple in field change.
- Neutral required for installation of device.
- Mid-Size decorator wallplate included with product.




VS310U

SAVANT Occupancy & Vacancy Sensor Switches

1000W/VA 120V/AC; 1/6HP Motor 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
1000W/VA Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, Compact Fluorescent, & LED Occupancy Sensor Switch, Single-Pole/3-Way with Nightlight & LED	A, BK, GY, LA, V, W	<input type="checkbox"/> OS310U-__
1000W/VA Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, Compact Fluorescent, & LED Vacancy Sensor Switch, Single-Pole/3-Way with Nightlight & LED	A, BK, GY, LA, V, W	<input type="checkbox"/> VS310U-__

  cULus Listed to UL244A, file no. E325082; NOM certified

SAVANT Switch Color Change Kits

Description	Color Suffix	Catalog No.
Color Change Kit for SAVANT Switch	A, BK, GY, LA, V, W	<input type="checkbox"/> SCK1-__-BP

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-53
Specification Information: Please visit www.cooperwiringdevices.com

Standard Series Switch Sensors

Single-Pole & 3-Way
500W/400W, 120V/AC
Incandescent/Halogen, Fluorescent (Rapid Start Ballast)

FEATURES

- Replaces a standard light or fan switch.
- Occupancy Sensors provide up to 150 degree field of view and 900 sq. ft. of major motion coverage.
- Vacancy Sensors provide up to 180 degree field of view and 450 sq. ft. of major motion coverage.
- No neutral required for installation of device provides ideal retrofit solution.
- Vacancy Sensor (VSIR04) can be wired as a single-pole or 3-way device.
- Works with Incandescent/Halogen loads and Rapid Start Fluorescent Magnetic Ballasts only.
- Selectable time delay of 5 seconds to 20 minutes for lights to remain on after room is vacated.
- Occupancy Sensor provides a selectable ambient light override preventing lights from switching On when there is acceptable natural light.
- Occupancy Sensor Version allows toggling between Auto-On/Auto-Off or Manual On/Auto-Off mode.
- Occupancy Sensor provides for a bypass feature to allow the sensor to perform as a traditional switch (Manual On/Manual Off).
- Electrostatic discharge protection.
- No leakage to load in off mode.
- Compact housing fits easily into a standard wallbox and is suitable for multi-gang installations.
- Compatible with decorator-style wallplates and designer screwless wallplates.
- High-gloss finish complements any decor.
- Decorator wallplate included with product (except VSIR04).

Standard Occupancy & Vacancy Sensor Switches

500W/400W 120V/AC; Wire Leads

Description	Color Suffix	Catalog No.
Incandescent/Halogen, Fluorescent Rapid Start Ballast, Occupancy Sensor Switch, Single-Pole	V, W	□ 6105__
Incandescent/Halogen, Fluorescent Rapid Start Ballast, Occupancy Sensor Switch, 3-Way	V, W	□ 6107__
Incandescent/Halogen, Fluorescent Rapid Start Ballast, Vacancy Sensor Switch, Single-Pole/3-Way	A, LA, V, W	□ VSIR04-__

 cULus Listed to UL773A, file no. E191639



6105



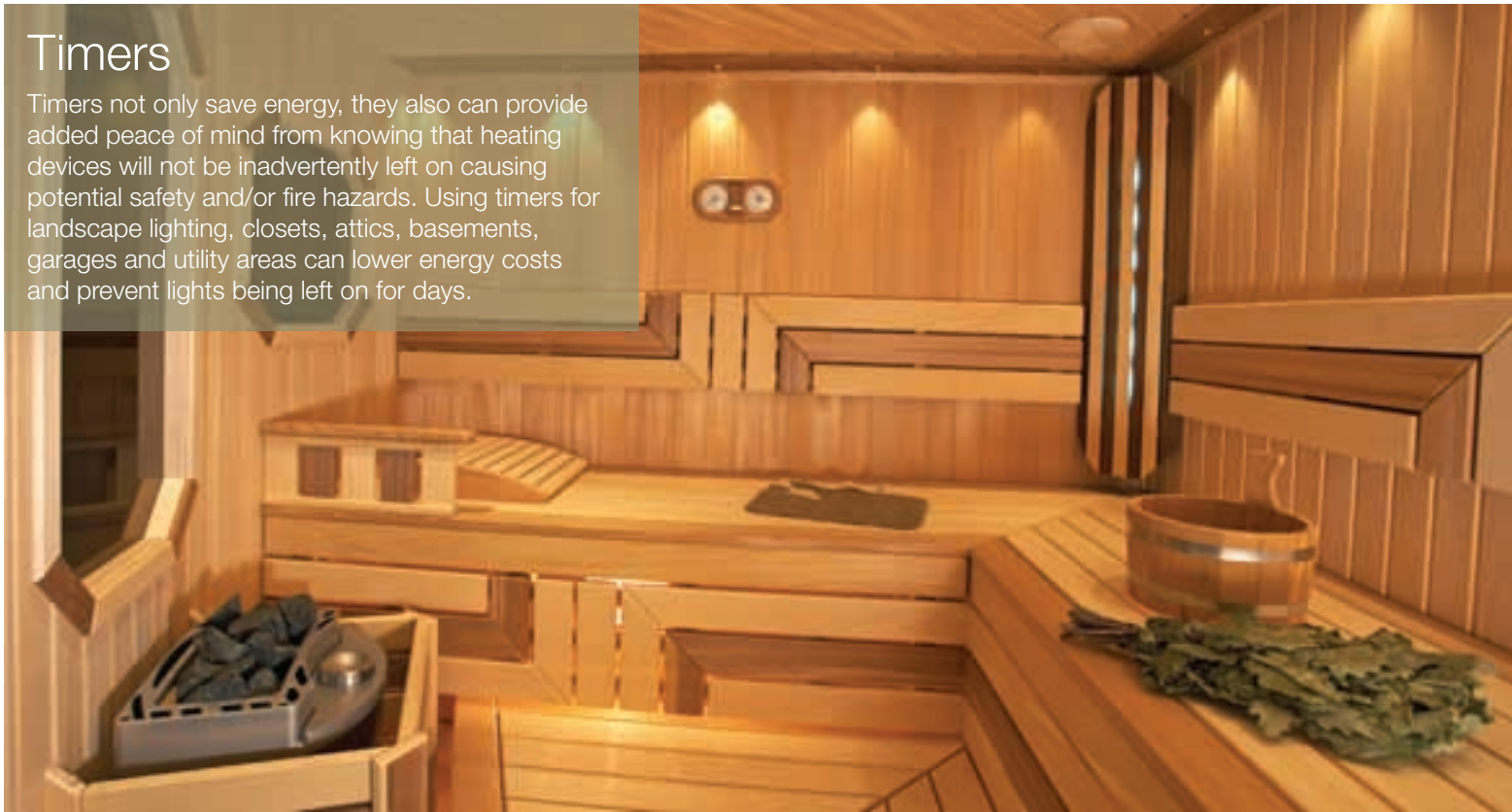
VSIR04

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), LA (Light Almond), V (Ivory), W (White)

Dimensional Information: A-53
Specification Information: Please visit www.cooperwiringdevices.com

Timers

Timers not only save energy, they also can provide added peace of mind from knowing that heating devices will not be inadvertently left on causing potential safety and/or fire hazards. Using timers for landscape lighting, closets, attics, basements, garages and utility areas can lower energy costs and prevent lights being left on for days.



Timer Families



ASPIRE™ Timers
A-48



ACCELL Timers
A-49

Timer Colors

Alpine White (AW)	White Satin (WS)	Desert Sand (DS)	Silver Granite (SG)			
Almond (A)	Black (BK)	Brown (B)	Gray (GY)	Ivory (V)	Light Almond (LA)	White (W)

- 1 Programmable hour or minute time delay in 2 modes for preset groups or down to 1 minute increments
- 2 No neutral required for installation
- 3 Rated for up to 1800W loads AC at 120V
- 4 Universal compatibility with all light load types: incandescent/halogen, magnetic low-voltage, electronic low-voltage, fluorescent, compact fluorescent and LED
- 5 ASPIRE™ timers match the aesthetics of all ASPIRE RF™ and ASPIRE devices
- 6 ACCELL timers match ACCELL dimmers in design and also coordinate well with DEVINE™, SKYE™ and SAVANT families
- 7 Available in all ASPIRE color combinations as well as 7 standard device colors, color change kits also available for quick changes



Specific Timer Solutions for Today's Needs



Bathroom Controls

Timers are perfect for controlling fans, heat lamps or wall heaters, towel warming rails, radiant floor heating systems, whirlpool tubs and saunas.



Shown:
9591

See
pages:
A-48
A-49



Pool, Spa & Outdoor Areas

Power-hungry pool heaters and spa motors are ideal candidates for timed controls, as well as patio & landscape lighting, or driveway snow and ice-melting systems.



Shown:
9590

See
pages:
A-48
A-49



Energy Savings

Installing timers cuts energy costs, particularly for areas with infrequent traffic, lights or motors that get left on repeatedly, or behind-the-scenes and frequently forgotten heating systems.



Shown:
PT18M

See
pages:
A-48
A-49

**ASPIRE™
Timers**

Single-Pole
15A, 120V/AC; 1800W
Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage,
Fluorescent, Compact Fluorescent, LED



FEATURES

- Perfect for both new construction and retrofit with no neutral required for installation.
- Available in both Hours and Minutes versions.
- Five (5) preset time intervals.
- Easily programmable to alternate time intervals to suit your needs.
- Works with all popular load types: Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, Compact Fluorescent, and LED.
- Horsepower rated for 1/4 HP motor loads.
- LED indication of time interval selected and countdown.
- Color change faceplate kits available.

**9591****ASPIRE Timers**

15A 120V/AC; 1800W; Wire Leads

Description	Color Suffix	Catalog No.
1800W 5-Button Minute Timer with Off, Single-Pole	AW, DS, SG, WS	□ 9590 __
1800W 5-Button Hour Timer with Off, Single-Pole	AW, DS, SG, WS	□ 9591 __

  cULus Listed to UL60730-1A & 60730-2-7, file no. E325082; certified to CSA E60730-1:02 & E60730-2-9:01; NOM certified

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: AW (Alpine White), DS (Desert Sand), SG (Silver Granite), WS (White Satin)

Dimensional Information: A-53

Specification Information: Please visit www.cooperwiringdevices.com

**ACCELL
Timers**

Single-Pole
15A, 120V/AC; 1800W
Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage,
Fluorescent, Compact Fluorescent, LED



FEATURES

- Perfect for both new construction and retrofit with no neutral required for installation.
- Available in both Hours and Minutes versions.
- Five (5) preset time intervals.
- Easily programmable to alternate time intervals to suit your needs.
- Works with all popular load types: Incandescent/Halogen, Magnetic Low-Voltage, Electronic Low-Voltage, Fluorescent, Compact Fluorescent, and LED.
- Horsepower rated for 1/4 HP motor loads.
- LED indication of time interval selected and countdown.
- Color change faceplate kits available.

ACCELL Timers

15A 120V/AC; 1800W; Wire Leads

Description	Color Suffix	Catalog No.
1800W 5-Button Minute Timer with Off, Single-Pole	A, B, BK, GY, LA, V, W	<input type="checkbox"/> PT18M __
1800W 5-Button Hour Timer with Off, Single-Pole	A, B, BK, GY, LA, V, W	<input type="checkbox"/> PT18H __

  cULus Listed to UL60730-1A & 60730-2-7, file no. E325082; certified to CSA E60730-1:02 & E60730-2-9:01; NOM certified



PT18M

Color Ordering Information: For ordering devices, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

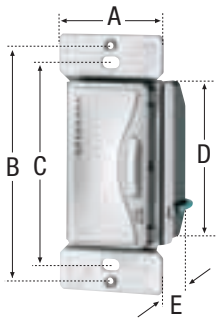
Dimensional Information: A-51
Specification Information: Please visit www.cooperwiringdevices.com

ASPIRE RF™: Wireless Controllers & Interface



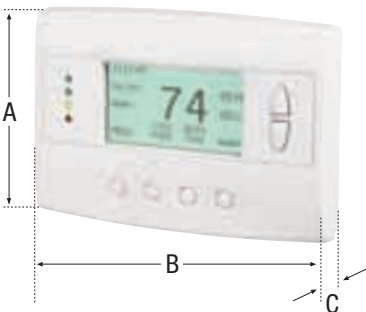
Family	A (Depth)	B (Height)	C (Width)
Handheld Controller	1.37" (34.8mm)	6.75" (171.5mm)	2.85" (72.4mm)
Tabletop Controller	1.70" (25.4mm)	4.50" (114.3mm)	6.25" (158.8mm)
USB Controller	0.37" (9.4mm)	3.18" (80.8mm)	1.25" (31.8mm)
Home Controller	7.00" (117.8mm)	2.00" (50.8mm)	9.25" (235.0mm)
Serial Interface Module	1.08" (27.4mm)	4.19" (106.4mm)	2.68" (68.1mm)

ASPIRE RF: Devices



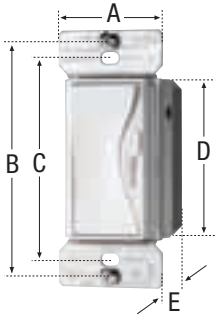
Family	A	B	C	D	E
5-Scene Wall Mount Keypad	1.50" (38.1mm)	3.81" (96.8mm)	3.28" (83.3mm)	1.69" (43.0mm)	1.36" (34.5mm)
600W Smart Dimmers	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.60" (66.1mm)	1.36" (34.5mm)
1000W Smart Dimmers & Switch RF9518	2.45" (62.2mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.60" (66.1mm)	1.36" (34.5mm)
Accessory Dimmers	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.60" (66.1mm)	1.36" (34.5mm)
Switches RF9501, RF9517, RF9520	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.56" (65.0mm)	1.63" (41.4mm)
Receptacles	1.30" (33.0mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.77" (70.3mm)	1.40" (35.5mm)

ASPIRE RF: Specialty Devices



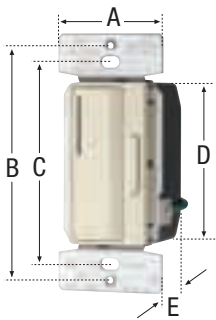
Family	A (Height)	B (Width)	C (Depth)
Battery Operated Switch/Dimmer	4.75" (120.1mm)	1.92" (48.8mm)	0.32" (8.1mm)
Plug-In Lamp & Appliance Modules	3.48" (88.4mm)	2.86" (72.7mm)	1.30" (33.1mm)
Occupancy Sensor	3.13" (79.6mm)	2.50" (63.5mm)	2.18" (55.2mm)
Helios Thermostat	4.00" (101.6mm)	5.70" (144.8mm)	1.20" (30.5mm)
Shade Control Module	2.00" (50.9mm)	4.00" (101.6mm)	1.10" (28.0mm)

ASPIRE™



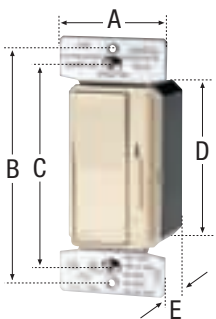
Family	A	B	C	D	E
600W Smart Dimmers & Accessory Dimmers	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.60" (66.1mm)	1.38" (35.1mm)
1000W Smart Dimmers	2.45" (62.1mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.60" (66.1mm)	1.38" (35.1mm)
Slide Dimmers & Fan Speed Controls	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.69" (68.3mm)	1.27" (32.3mm)
Single-Pole & 3-Way Switches	1.44" (36.6mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.74" (69.6mm)	0.97" (24.6mm)
4-Way Switches	1.44" (36.6mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.60" (66.1mm)	1.18" (30.0mm)
Receptacles	1.30" (33.2mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.72" (69.2mm)	0.85" (21.6mm)
GFCIs	1.30" (33.2mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.64" (67.1mm)	1.27" (32.4mm)
Communications Inserts	1.30" (33.2mm)	3.81" (96.8mm)	3.28" (83.3mm)	-	Varies
Timers	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.59" (65.8mm)	1.39" (35.4mm)

Dimmers: ACCELL



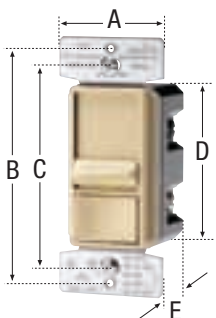
Family	A	B	C	D	E
600W Smart Dimmers & Accessory Dimmers	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.59" (65.8mm)	1.38" (35.1mm)
1000W Smart Dimmers	2.44" (62.0mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.59" (65.8mm)	1.38" (35.1mm)
Timers	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.59" (65.8mm)	1.39" (35.4mm)

Dimmers: DEVINE™



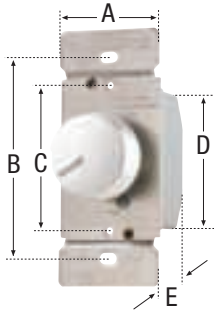
Family	A	B	C	D	E
600W Dimmers	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.28" (32.6mm)
1000W Dimmers	2.45" (62.2mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.28" (32.6mm)
LED & CFL Dimmers	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.28" (32.6mm)
Fluorescent Dimmers	2.45" (62.2mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.28" (32.6mm)
Fan Speed Controls	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.28" (32.6mm)

Dimmers: SKYE™



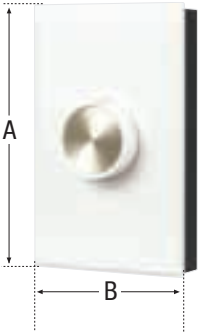
Family	A	B	C	D	E
600W Dimmers	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.27" (32.4mm)
1000W Dimmers	2.45" (62.2mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.27" (32.4mm)
LED & CFL Dimmers	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.27" (32.4mm)
Fluorescent Dimmers	2.45" (62.2mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.27" (32.4mm)
Fan Speed Controls	1.80" (45.7mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.27" (32.4mm)

Dimmers: REACT™



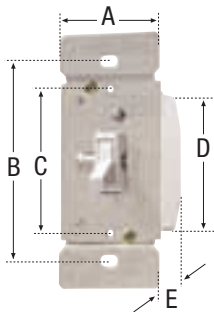
Family	A	B	C	D	E
600W Dimmers	1.70" (43.2mm)	3.28" (83.3mm)	2.38" (60.5mm)	2.20" (55.9mm)	1.30" (33.0mm)
1000W Dimmers	1.70" (43.2mm)	3.28" (83.3mm)	2.38" (60.5mm)	2.70" (68.7mm)	1.43" (36.3mm)
Combination Dimmers & Fan Speed Control	1.63" (41.4mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.70" (68.7mm)	1.46" (37.0mm)
Fan Speed Controls	1.70" (43.2mm)	3.28" (83.3mm)	2.38" (60.5mm)	2.20" (55.9mm)	1.30" (33.0mm)

Dimmers: Architectural Rotary



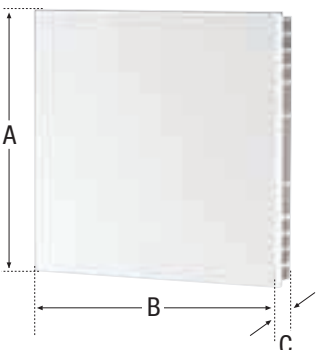
Family	A (Height)	B (Width)	Depth Behind Mounting Surface
1000W	4.50" (114.3mm)	2.75" (69.9mm)	1.33" (33.7mm)
1500W	4.50" (114.3mm)	4.47" (113.5mm)	1.33" (33.7mm)
2000W	4.60" (116.8mm)	4.56" (115.8mm)	1.33" (33.7mm)

Dimmers: TRACE™



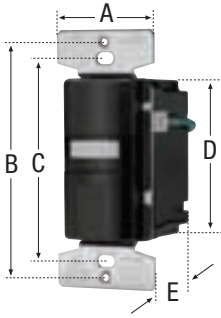
Family	A	B	C	D	E
600W Dimmers	1.70" (43.2mm)	3.28" (83.3mm)	2.38" (60.5mm)	2.71" (68.8mm)	1.36" (34.5mm)
1000W Dimmers	1.70" (43.2mm)	3.28" (83.3mm)	2.38" (60.5mm)	2.72" (69.1mm)	1.43" (36.3mm)
Fan Speed Controls	1.70" (43.2mm)	3.28" (83.3mm)	2.38" (60.5mm)	2.30" (58.4mm)	1.40" (35.6mm)

Dimmers: Power Extenders



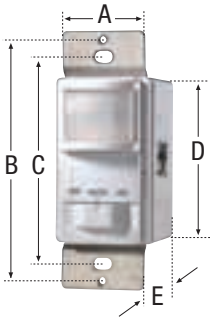
Family	A (Height)	B (Width)	C (Depth)
Power Extenders	4.85" (123.2mm)	4.65" (118.0mm)	2.07" (52.6mm)

Occupancy & Vacancy Sensors: SAVANT



Family	A	B	C	D	E
Occupancy/Vacancy Dimmers	1.80" (45.7mm)	3.81" (96.8mm)	3.21" (81.5mm)	2.59" (65.8mm)	1.40" (35.6mm)
Occupancy/Vacancy Dual Switches	1.80" (45.7mm)	3.81" (96.8mm)	3.21" (81.5mm)	2.59" (65.8mm)	1.40" (35.6mm)
Occupancy/Vacancy Switches	1.80" (45.7mm)	3.81" (96.8mm)	3.21" (81.5mm)	2.59" (65.8mm)	1.40" (35.6mm)

Occupancy & Vacancy Sensors: Standard Series



Family	A	B	C	D	E
6105 & 6107	1.65" (41.9mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.60" (66.0mm)	1.15" (29.2mm)
VSIR04	1.65" (41.9mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.59" (65.8mm)	1.15" (29.2mm)