



Shown actual size: Maestro dimmer with occupancy/vacancy sensor and 1-gang Claro® wallplate in White (WH).

**Product family features**

- Available as a dimmer or switch with sensor
- Will turn lights on as you enter the space or off after the room is vacated
- Occupancy/vacancy (auto-on/auto-off or manual-on/auto-off) or vacancy only (manual-on/auto-off) versions available
- 120/277 VAC dual voltage operation
- Vacancy models meet California Title 24 Section 119(j) requirements
- Sensor must have unobstructed view and line-of-sight to room occupants
- Passive infrared motion detection with dependable Lutron XCT™ technology for fine motion detection
- 180° sensor field-of-view
- Up to 30 ft x 30 ft major motion and 20 ft x 20 ft minor motion coverage
- Mechanical air-gap to disconnect load power
- Coordinating Claro®, Satin Colors® and Stainless Steel wallplates only available separately
- Engraving and custom colors available, for additional information, see pg. 155

**Control types**

- Single-pole (one location)
- Multi-location (up to ten locations)

**Direct load type compatibility**

- Incandescent/halogen lighting

**Also available  
LOS wall  
occupancy sensors**



**Product family features**

- The LOS-S series of sensors offer a direct and quick replacement of wall switches for standalone line voltage switching of small spaces
- Heavy-duty models available
- No power pack required
- LED test indicator
- For additional information, see pg. 143

**Available finishes**

Use **BOLD** color code in model number (Example: MS-OP600M-**MN**)

Gloss finishes\*



**WH**  
White



**LA**  
Light Almond



**AL**  
Almond



**IV**  
Ivory



**GR**  
Gray



**BR**  
Brown



**BL**  
Black

Satin finishes\*



**SW**  
Snow



**LS**  
Limestone



**BI**  
Biscuit



**ES**  
Eggshell



**PD**  
Palladium



**TP**  
Taupe



**ST**  
Stone



**BG**  
Bluestone



**PL**  
Plum



**SG**  
Sea Glass



**TQ**  
Turquoise



**GS**  
Goldstone



**DS**  
Desert Stone



**GB**  
Greenbriar



**MS**  
Mocha Stone



**TC**  
Terracotta



**SI**  
Sienna



**HT**  
Hot



**MR**  
Merlot



**MN**  
Midnight



**SS**  
Stainless Steel

\*Coordinating wallplates only available separately. For wallplate information, see pg. 160.

Stainless Steel wallplate includes black plastic trim/adaptor, visible from side. Match with separate Black (BL) or Midnight (MN) controls.

**Maestro dimmers and switches with sensors**

**Dimmers with occupancy/vacancy sensor**



- Adjustable timeout— 1, 3, 5, 15 or 30 minutes
- Occupancy/vacancy version can be easily programmed to work as vacancy (manual-on) sensor
- Optional off warning dims the lights by 50%, 30 seconds before the light turns off
- High-low sensitivity adjustment
- Standard Maestro dimmer features: locked preset, fade-to-on and fade-to-off
- Works with up to nine companion dimmers (MA-R-)
- Dual 120/277 V operation

**Switches with occupancy/vacancy sensor**



- Adjustable timeout— 1, 5, 15 or 30 minutes
- Occupancy/vacancy version can be easily programmed to work as vacancy (manual-on) sensor
- High-low sensitivity 6 A (120/277 V) switch controls: incandescent, halogen, MLV, ELV and non-dim fluorescent (neutral required) and general purpose fans
- 5 A switch controls: incandescent, halogen, MLV, ELV and non-dim fluorescent (neutral required)
- Works with up to nine companion switches (MA-AS-)

**Dimmer model numbers**

**Incandescent/halogen\*\***

Digital fade dimmer with occupancy/vacancy sensor

Multi-location/single-pole	MS-OP600M- <b>CC</b> <sup>1</sup>
120V 600W	

Digital fade dimmer with vacancy sensor

Multi-location/single-pole	MS-VP600M- <b>CC</b> <sup>1</sup>
120V 600W	

**CC**<sup>1</sup>: Gloss and Satin color codes, see pg. 141 (Wallplates not included, order separately, see pg. 160)

All models must be derated if ganged unless otherwise noted, see pg. 170. For more information on occupancy/vacancy sensors, visit [www.lutron.com/occsensors](http://www.lutron.com/occsensors).

\*Requires neutral wire connection.  
\*\*Minimum load is 40W/VA.

**Switch model numbers**

**Switches**

Switch with occupancy/vacancy sensor\*

Multi-location/single-pole	MS-OPS5AM- <b>CC</b> <sup>1</sup>
120V 5A lighting	

Dual voltage switch with occupancy/vacancy sensor

Multi-location/single-pole	MS-OPS6M-DV- <b>CC</b> <sup>1</sup>
120V or 277V 6A lighting	
1/10HP @ 120V 3A fan	

Switch with vacancy sensor\*

Multi-location/single-pole	MS-VPS5AM- <b>CC</b> <sup>1</sup>
120V 5A lighting	

Dual voltage switch with vacancy sensor

Multi-location/single-pole	MS-VPS6M-DV- <b>CC</b> <sup>1</sup>
120V or 277V 6A lighting	
1/10HP @ 120V 3A fan	

## LOS switches with sensors

### Passive infrared heavy-duty\*



- Dual 120/277V operation
- Integral adjustable light level sensor
- No minimum load requirement
- 180° field of view
- Adjustable time delay
- Available in White (WH)

### Passive infrared manual-on residential

120/277V LOS-SIR-HD-WH

HD model has heavy-duty lens to prevent damage.

### Passive Infrared two circuit heavy-duty\*



- Dual 120/277V operation
- Integral adjustable light level sensor
- No minimum load requirement
- 180° field of view
- Adjustable time delay
- Available in White (WH)

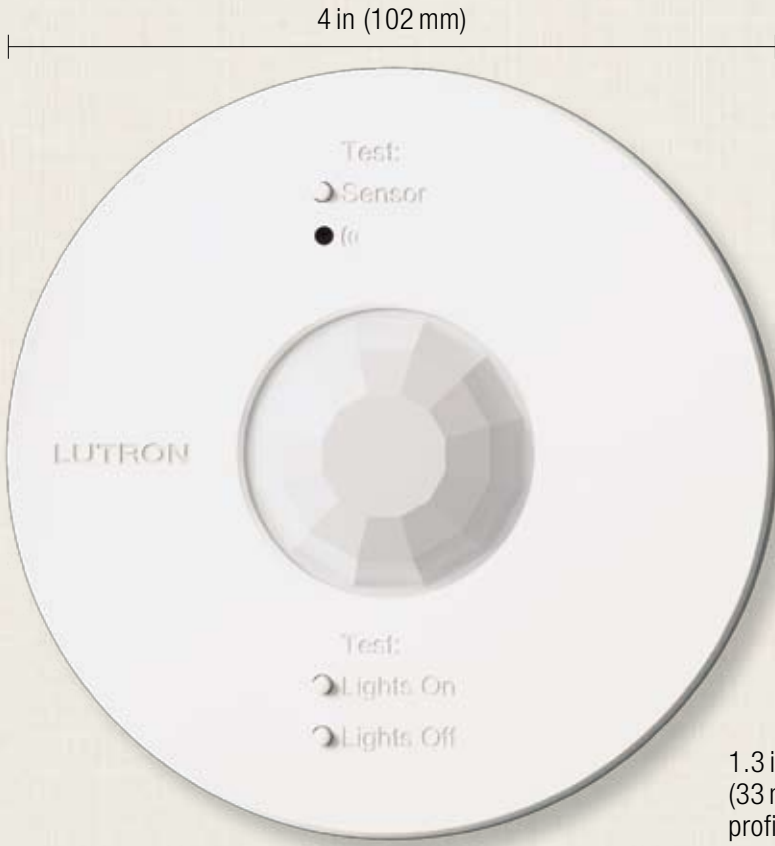
### Passive infrared

120/277V LOS-S2IR-HD-WH

S2IR-HD model has dual-level switching, allowing for two primary input circuits, each with independent switching.

**EE<sup>9</sup>**: Available in White (WH) and Ivory (IV)

\*Product requires ground connection.



1.3 in  
(33 mm)  
profile

Shown actual size: Radio Powr Savr wireless occupancy/vacancy sensor in White (WH).

**Product family features**

- Designed for conference rooms, copy rooms, small offices, classrooms, break rooms, restrooms and other spaces where automatic lighting shut-off is desirable
- Uses Lutron's Clear Connect™ Radio Frequency (RF) Technology which provides reliable wireless RF communication
- Dependable Lutron XCT™ Technology for fine motion detection
- Eliminates power pack and wiring expense
- Wall controls remain fully operable during automatic shut-off by sensor
- Vacancy models meet California Title 24 Section 119(j) requirements
- Use up to three sensors per each compatible dimmer/switch for maximum coverage
- One sensor can control up to 10 compatible dimmers/switches for spaces with additional zones of light
- Coverage varies depending on ceiling height, sensors designed for 8–12 ft (2.4–3.7 m) ceilings
- Timeout Options include 5 minutes, 15 minutes and 30 minutes
- Battery included (10 year battery life)
- No wiring required

**Works with:**



**Maestro Wireless® dimmers**

See pg. 70



**Maestro Wireless switches**

See pg. 70



**Maestro Wireless lamp dimmers**

See pg. 70



**Plug-in Wireless dimming and appliance modules**

See pg. 70

**Available finishes**

Use **BOLD** color code in model number (Example: LRF2-OCRB-P-**LA**)

Matte finishes



**WH**  
White



**LA**  
Light Almond



**BL**  
Black

**Occupancy/vacancy sensor**



- Auto-on/auto-off, manual on/auto-off or auto-on low light/auto-off
- 360° field of view

**Sensor model number**

Occupancy/vacancy sensor LRF2-OCRB-P-**EE**<sup>3</sup>

Light Almond (LA) and Black (BL) have four week lead time.

**Vacancy sensor**



- Manual on/auto-off only
- Complies with California Title 24 requirements
- 360° field of view

**Sensor model number**

Vacancy sensor LRF2-VCRB-P-**EE**<sup>3</sup>

Light Almond (LA) and Black (BL) have four week lead time.

Wireless occupancy/vacancy sensor coverage range		
Ceiling height	Maximum room dimensions for complete floor coverage	Square feet
8 ft (2.4 m)	18 x 18 ft (5.5 x 5.5 m)	324 ft <sup>2</sup> (30.2 m <sup>2</sup> )
9 ft (2.7 m)	20 x 20 ft (6.1 x 6.1 m)	400 ft <sup>2</sup> (37.2 m <sup>2</sup> )
10 ft (3.0 m)	22 x 22 ft (6.7 x 6.7 m)	484 ft <sup>2</sup> (44.9 m <sup>2</sup> )
12 ft (3.7 m)	26 x 26 ft (7.9 x 7.9 m)	676 ft <sup>2</sup> (62.4 m <sup>2</sup> )

**EE**<sup>3</sup>: Available in White (WH), Light Almond (LA) and Black (BL)

For larger spaces or additional coverage, use multiple sensors, up to three per dimmer/switch.





Shown actual size: Radio Powr Savr wall-mount occupancy/vacancy sensor in White (WH)

**Product family features**

- Requires compatible receiving device (available separately)
- Uses Lutron's Clear Connect™ Radio Frequency (RF) Technology which provides reliable wireless RF communication
- Three models available for different coverage patterns:
  - Wall-mount: 180° field-of-view
  - Corner-mount: 90° field-of-view
  - Hallway: Long, narrow field-of-view for deeper coverage
- Models available as occupancy/vacancy and vacancy only
- Eliminates power pack and wiring expense
- Vacancy models meet California Title 24 Section 119(j) requirements
- Up to three sensors can be used for additional coverage
- Built-in test-mode and temporary mounting hardware (included) allows for optimum sensor placement and coverage
- Mounts within 60 ft (18 m) line-of-sight or 30 ft (9.1 m) through walls, of the receiving devices.
- Timeout options include: 1 minute, 5 minutes, 15 minutes and 30 minutes
- Battery included (10 year battery life)

**Works with:**



**Maestro Wireless® dimmers**

See pg. 70



**Maestro Wireless switches**

See pg. 70



**Maestro Wireless lamp dimmers**

See pg. 70



**Plug-in Wireless dimming and appliance modules**

See pg. 70

**Available finishes**

Use **BOLD** color code in model number (Example: LRF2-OWLB-P-**WH**)

Matte finishes



**WH**  
White

**Occupancy/vacancy sensor**



- Auto-on/auto-off, manual on/auto-off
- Wall-mount 180° field of view
- Corner-mount 90° field of view
- Hallway: Long, narrow field-of-view for deeper coverage

**Vacancy sensor**



- Manual on/auto-off only
- Complies with California Title 24 requirements
- Wall-mount 180° field of view
- Corner-mount 90° field of view
- Hallway: Long, narrow field-of-view for deeper coverage

**Sensor model number**

Hallway mount	LRF2-OHLB-P- <b>WH</b>
Corner-mount	LRF2-OKLB-P- <b>WH</b>
Wall-mount	LRF2-OWLB-P- <b>WH</b>

**Sensor model number**

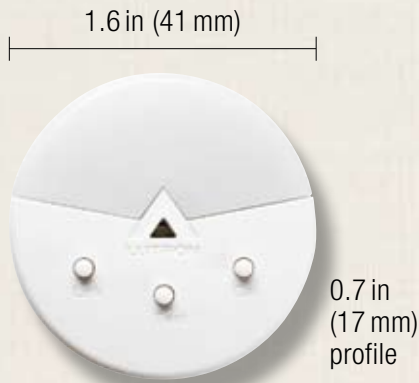
Hallway mount	LRF2-VHLB-P- <b>WH</b>
Corner-mount	LRF2-VKLB-P- <b>WH</b>
Wall-mount	LRF2-VWLB-P- <b>WH</b>

<b>Wall/corner wireless occupancy/vacancy sensor coverage range</b>		
Mounting	Maximum room dimensions for complete floor coverage	Square feet
Wall	50x 60ft (15.2 x 18.3m)	3000ft <sup>2</sup> (278.7m <sup>2</sup> )
Corner	50 x 50ft (15.2 x 15.2m)	2500ft <sup>2</sup> (232.3m <sup>2</sup> )

<b>Hallway mount wireless occupancy/vacancy sensor coverage range</b>	
Width of hall	Length of hall
6ft (1.6m) or less	50ft (15.2m)
8ft (2.4m)	100ft (30.5m)
10ft (3.06m) or more	150ft (45.7m)

For larger spaces or additional coverage, use multiple sensors, up to three per dimmer/switch.





Shown actual size: Radio Powr Savr wireless daylight sensor in White (WH).

## Product family features

- Uses Lutron's Clear Connect™ Radio Frequency (RF) Technology which provides reliable wireless RF communication
- When sufficient daylight is available, system will decrease or turn off electric light; when insufficient daylight is available, system will increase electric light
- A dimmer/switch can **communicate with only one daylight sensor**
- One sensor can control up to 10 dimmer/switches
- Available exclusively in White (WH)
- Battery included (10 year battery life)
- No wiring required

## Works with:



**Maestro Wireless® dimmers**

See pg. 70



**Maestro Wireless switches**

See pg. 70



**Plug-in Wireless dimming and appliance modules**

See pg. 70

**Daylight sensor**



**WH**  
White

**Sensor model number**

Daylight sensor	LRF2-DCRB-WH
-----------------	--------------

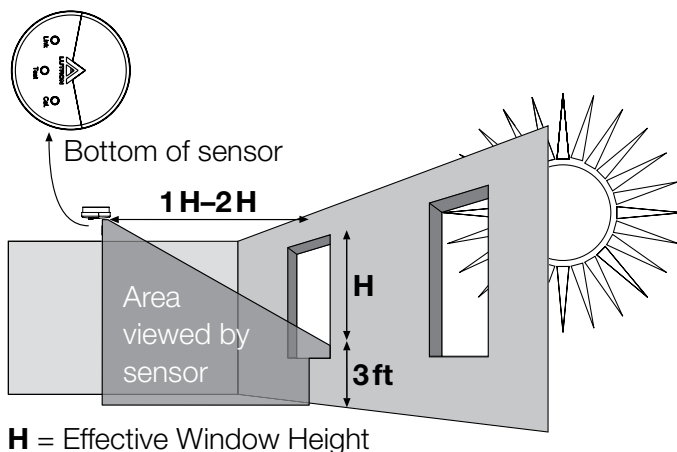
**Sensor placement**

Determine the daylight sensor mounting location using the diagram below:

- Place the daylight sensor so the viewing area is centered on the nearest window at a distance from the window of one to two times the effective window height (H)
- The effective window height (H) starts at the window sill or 3 ft (1 m) up from the floor, whichever is higher, and ends at the top of the window
- Do not position the daylight sensor in the well of a skylight or above indirect lighting fixtures
- For narrow areas where the daylight sensor cannot be placed 1 H–2 H from windows, place sensor near windows facing into space

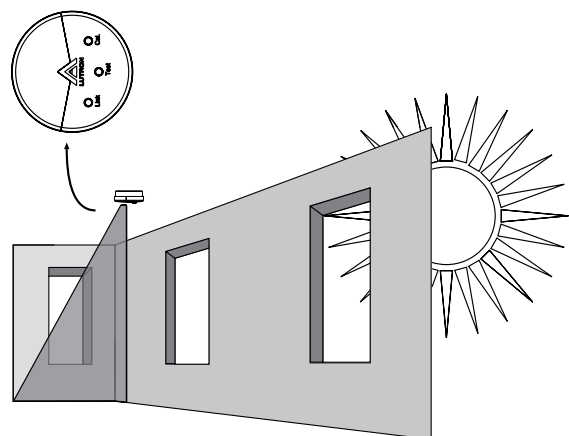
**Location for average size areas**

Arrow points towards the area viewed by the sensor (towards windows)



**Location for narrow areas (corridors, private offices)**

Arrow points towards the area viewed by the sensor (away from window)





### Product family features

- Can be used in conjunction with the following dimmer(s) and switch(es): Maestro®, Maestro IR®, Maestro Wireless®, Pico™ wireless control, Spacer System®, Diva®, Lyneo® Lx, Skylark®, Skylark Contour™
- All Lutron® wallplates are screwless, seamless and have no visible hardware; the front plate securely snaps into the alignment adapter plate
- Full line of wiring devices in designer style opening
- Blank inserts available for Gloss colors (DV-BI-) and Satin colors (SC-BI-)
- Customize your designer wallplate with engraving, contact customer service to get started at 1.888.LUTRON1

### Ganging and derating

- Designer wallplates use standard ganging
- Requires fins to be removed from dimmers for proper spacing (“Fins Broken” ganging), see pg. 170
- May require derating (i.e., reduction of dimmer capacity due to fin removal), see Derating Tables, pg. 172

**Available finishes**

Use **BOLD** color code in model number (Example: SC-1-**PL**)

Gloss finishes



**WH**  
White

**LA**  
Light Almond

**AL**  
Almond

**IV**  
Ivory

**GR**  
Gray

**BR**  
Brown

**BL**  
Black

Satin finishes



**SW**  
Snow

**LS**  
Limestone

**BI**  
Biscuit

**ES**  
Eggshell

**PD**  
Palladium

**TP**  
Taupe

**ST**  
Stone



**BG**  
Bluestone

**PL**  
Plum

**SG**  
Sea Glass

**TQ**  
Turquoise

**GS**  
Goldstone

**DS**  
Desert Stone

**GB**  
Greenbriar



**MS**  
Mocha Stone

**TC**  
Terracotta

**SI**  
Sienna

**HT**  
Hot

**MR**  
Merlot

**MN**  
Midnight

**SS**  
Stainless Steel\*

\*Stainless Steel finish wallplates include black plastic trim/adaptor, visible from side. Match with separate Black (BL) or Midnight (MN) controls and accessories.

Wallplates for Maestro®, Maestro IR®, Maestro Wireless®, Pico™ wireless control, Spacer System®, Diva®, Lyneo® Lx, Skylark® and Skylark Contour™



1-gang\*

CW-1-**CC**<sup>2</sup>  
SC-1-**CC**<sup>4</sup>

W: 2.94 in (75 mm); H: 4.69 in (119 mm)  
D: .30 in (7.6 mm)



4-gang\*

CW-4-**CC**<sup>2</sup>  
SC-4-**CC**<sup>4</sup>

W: 8.37 in (213 mm); H: 4.69 in (119 mm);  
D: .30 in (7.6 mm)



2-gang\*

CW-2-**CC**<sup>2</sup>  
SC-2-**CC**<sup>4</sup>

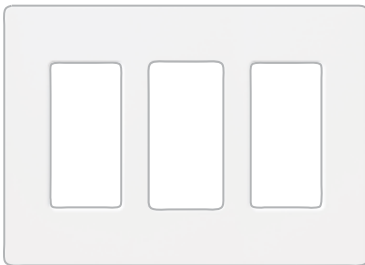
W: 4.75 in (121 mm); H: 4.69 in (119 mm);  
D: .30 in (7.6 mm)



5-gang\*

CW-5-**CC**<sup>2</sup>  
SC-5-**CC**<sup>4</sup>

W: 10.18 in (259 mm); H: 4.69 in (119 mm);  
D: .30 in (7.6 mm)



3-gang\*

CW-3-**CC**<sup>2</sup>  
SC-3-**CC**<sup>4</sup>

W: 6.56 in (167 mm); H: 4.69 in (119 mm);  
D: .30 in (7.6 mm)

Multiple devices with line and low-voltage can be mounted behind a common wallplate using a standard barrier backbox, see Application Note #213 (Combining Low-Voltage and Line Voltage Wiring Devices in a Multi-Gang Box) at [www.lutron.com/applicationnotes](http://www.lutron.com/applicationnotes).

**CC**<sup>2</sup>: Gloss and Stainless Steel color codes, see pg. 161

**CC**<sup>4</sup>: Satin color codes, see pg. 161

Multi-gang dimmer installations may require derating, see pg. 170.

\*Stainless Steel finish wallplates include black plastic trim/adaptor, visible from side. Match with separate Black (BL) or Midnight (MN) controls and accessories.



6-gang\* CW-6-**CC**<sup>2</sup>  
SC-6-**CC**<sup>4</sup>

W: 12.00in (305mm); H: 4.69in (119mm);  
D: .30in (7.6mm)

### Cable jacks



- F-style, 75-Ohm coaxial cable

Single cable jack\* CA-CJH-**CC**<sup>3</sup>  
SC-CJ-**CC**<sup>4</sup>

### Telephone jacks



- 6-conductor telephone jack, RJ11

Single telephone jack\* CA-PJH-**CC**<sup>3</sup>  
SC-PJ-**CC**<sup>4</sup>

**CC**<sup>2</sup>: Gloss and Stainless Steel color codes, see pg. 161

**CC**<sup>3</sup>: Gloss color codes, see pg. 161

**CC**<sup>4</sup>: Satin color codes, see pg. 161

## Receptacles



### Tamper resistant receptacles

15A, 125V*	CARS-15-TR- <b>CC</b> <sup>3</sup>
	SCRS-15-TR- <b>CC</b> <sup>4</sup>
20A, 125V*	SCRS-20-TR- <b>CC</b> <sup>4</sup>

### Receptacles

15A, 125V*	CAR-15H- <b>CC</b> <sup>3</sup>
	SCR-15- <b>CC</b> <sup>4</sup>
20A, 125V*	SCR-20- <b>CC</b> <sup>4</sup>

### GFCI Receptacles



- Press test button to confirm LED indicator status
- Press reset button to reset GFCI after circuit interruption

### Tamper resistant GFCI receptacles

15A, 125V*	GFCI	CAR-15-GFTR- <b>CC</b> <sup>3</sup>
		SCR-15-GFTR- <b>CC</b> <sup>4</sup>
20A, 125V*	GFCI	SCR-20-GFTR- <b>CC</b> <sup>4</sup>

\*Stainless Steel finish only available as separate wallplate. Match with separate Black (BL) or Midnight (MN) controls and accessories.



**Receptacles for dimming use**



- Duplex for dimming both connected loads
- Projecting nubs prevent standard plugs from being used
- Requires replacement plugs for dimming use

**Duplex for dimming use**

15 A	120/125V*	CAR-15-DFDU- <b>CC</b> <sup>2</sup>
15 A	120/125V*	SCR-15-DFDU- <b>CC</b> <sup>4</sup>
20 A	120/125V*	CAR-20-DFDU- <b>CC</b> <sup>2</sup>
20 A	120/125V*	SCR-20-DFDU- <b>CC</b> <sup>4</sup>

**Receptacles for dimming use**



- Top half for dimming
- Projecting nub prevents standard plug from being used
- Requires replacement plugs for dimming use
- Bottom half is a general use receptacle and will fit standard duplex plugs

**Split duplex (half for dimming use)**

15 A	120/125V*	CAR-15-HFDU- <b>CC</b> <sup>2</sup>
15 A	120/125V*	SCR-15-HFDU- <b>CC</b> <sup>4</sup>
20 A	120/125V*	CAR-20-HFDU- <b>CC</b> <sup>2</sup>
20 A	120/125V*	SCR-20-HFDU- <b>CC</b> <sup>4</sup>

**Receptacles for dimming use**



- Duplex for dimming both connected loads
- Projecting nubs prevent standard plugs from being used
- Requires replacement plugs for dimming use
- 15 A model shown
- Tamper resistant shutter mechanism

**Dual dimming tamper resistant**

15 A	120/125V*	CAR-15-DDTR- <b>CC</b> <sup>2</sup>
15 A	120/125V*	SCR-15-DDTR- <b>CC</b> <sup>4</sup>
20 A	120/125V*	CAR-20-DDTR- <b>CC</b> <sup>2</sup>
20 A	120/125V*	SCR-20-DDTR- <b>CC</b> <sup>4</sup>

**Receptacles for dimming use**



- Top half for dimming
- Projecting nub prevents standard plug from being used
- Requires replacement plugs for dimming use
- Bottom half is a general use receptacle and will fit standard duplex plugs
- 15 A model shown
- Tamper resistant shutter mechanism

**Half dimming tamper resistant**

15 A	120/125V*	CAR-15-HDTR- <b>CC</b> <sup>2</sup>
15 A	120/125V*	SCR-15-HDTR- <b>CC</b> <sup>4</sup>
20 A	120/125V*	CAR-20-HDTR- <b>CC</b> <sup>2</sup>
20 A	120/125V*	SCR-20-HDTR- <b>CC</b> <sup>4</sup>

**CC**<sup>2</sup>: Gloss color code and Stainless Steel, see pg. 161

**CC**<sup>4</sup>: Satin color codes, see pg. 161

\*Stainless Steel finish only available as separate wallplate. Match with separate Black (BL) or Midnight (MN) controls and accessories.

**Replacement plug for dimming**  
(use with receptacles on left)



- This plug required for use with Lutron® receptacles for dimming use—plug will work in standard receptacle
- Easily replaces the existing plugs on lamps

120/125V White	RP-FDU-10-WH
120/125V Brown	RP-FDU-10-BR

UL/CSA/NOM regulatory approvals.

**Important notes**

- If the hot and dimmed hot feeds to the split duplex HFDU are supplied from different circuits or split-wired with separate switch-legs, a means to simultaneously disconnect these circuits must be provided at the panel board where they originate (NEC 210.7(C) 2002 Edition). A 2-pole circuit breaker or two single-pole circuit breakers with an approved handle tie can be used to accomplish this simultaneous disconnect. Feed-through dimming panels, which are those without breakers, are recommended when using the HFDU.
- Receptacles and plugs for dimming use are UL listed for use with all Lutron® wallbox dimmers included in this catalog.
- If there is only one electrical feed to the receptacle, then the duplex DFDU must be used.
- For detailed information, see Application Notes #91 (Guide to Dimming Table Lamps) and #109 (Guide to Dimming Portable Lamps via Receptacles) at [www.lutron.com/applicationnotes](http://www.lutron.com/applicationnotes).

**CC**<sup>2</sup>: Gloss color code and Stainless Steel, see pg. 161  
**CC**<sup>4</sup>: Satin color codes, see pg. 161

\*Stainless Steel finish only available as separate wallplate. Match with separate Black (BL) or Midnight (MN) controls and accessories.

### Field customizable 6-port frame




- Shipped with six blanks in matching colors
- Connectors and wallplate sold separately
- Connectors snap in (no tools required)
- Connectors available in White (WH), unless noted





6-port frame*	CA-6PF- <b>CC</b> <sup>3</sup> SC-6PF- <b>CC</b> <sup>4</sup>
---------------	--

### Connectors for 6-port frame

#### Telephone/network jacks

 8-conductor, RJ45 category 3	CON-1P-C3- <b>EE</b> <sup>4</sup>
8-conductor, RJ45 category 5e	CON-1P-C5E- <b>EE</b> <sup>4</sup>
8-conductor, RJ45 category 6	CON-1P-C6- <b>EE</b> <sup>4</sup>


#### Fiber jacks

 MT-RJ feed through	CON-1F-MTRJ-WH
 SC simplex	CON-1F-SC-WH
 LC non-flush mount	CON-1F-LC-WH
 ST style	CON-1F-ST-WH

#### Cable jack

 F-style, 75-Ohm coaxial cable	CON-1C- <b>EE</b> <sup>4</sup>
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#### BNC jack

 BNC connector, 50-Ohm	CON-1B-WH
---	-----------

Connectors only for use with 6-port frame.

### Switches



- Paddle turns on/off
- Use with any 15A load
- General purpose switching of all sources and motor loads
- No derating if ganged

#### General purpose switches (120/277 V)

Single-pole	15A*	CA-1PSH- <b>CC</b> <sup>3</sup> SC-1PS- <b>CC</b> <sup>4</sup>
3-way	15A*	CA-3PSH- <b>CC</b> <sup>3</sup> SC-3PS- <b>CC</b> <sup>4</sup>
4-way	15A*	CA-4PSH- <b>CC</b> <sup>3</sup> SC-4PS- <b>CC</b> <sup>4</sup>

#### General purpose switch with locator light (120V only)

Single-pole	15A*	CA-1PSNL- <b>EE</b> <sup>2</sup> SC-1PSNL- <b>EE</b> <sup>10</sup>
3-way	15A*	CA-3PSNL- <b>EE</b> <sup>2</sup> SC-3PSNL- <b>EE</b> <sup>10</sup>
4-way	15A*	CA-4PSNL- <b>EE</b> <sup>2</sup> SC-4PSNL- <b>EE</b> <sup>10</sup>

**CC**<sup>3</sup>: Gloss color codes, see pg. 161

**CC**<sup>4</sup>: Satin color codes, see pg. 161

**EE**<sup>2</sup>: Only available in Almond (AL), Ivory (IV), Light Almond (LA) and White (WH)

**EE**<sup>4</sup>: Only available in White (WH) and Black (BL)

**EE**<sup>10</sup>: Available in Biscuit (BI), Eggshell (ES), Goldstone (GS), Limestone (LS), Sea Glass (SG) and Snow (SW)

\*Stainless Steel finish only available as separate wallplate. Match with separate Black (BL) or Midnight (MN) controls and accessories.