

Shown actual size: Maestro dimmers and 2-gang Claro wallplate in White (WH).

Product family features

- Can be used in conjunction with the following dimmer(s), switch(es), sensor(s), and accessories: Caséta Wireless, Diva, Luméa, Maestro, Pico wireless, Skylark, Skylark Contour, Sunnata, Vive Maestro Wireless controls, and Vive accessories
- 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 (DV-BI-) and Satin Colors (SC-BI-)
- Customize your designer wallplate with engraving; visit lutron.com/engraving to get started

Ganging and derating

- Designer wallplates use standard ganging
- Requires fins to be removed from dimmers for proper spacing
- May require derating (i.e., reduction of dimmer capacity due to fin removal)

Available finishes

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

Gloss



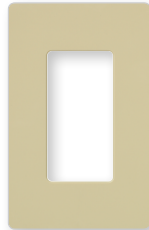
WH
White



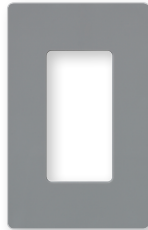
LA
Light Almond



AL
Almond



IV
Ivory



GR
Gray



BR
Brown



BL
Black

Satin Finishes**



BW
Brilliant White



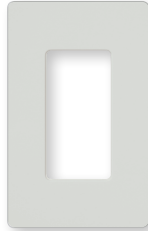
GL
Glacier White



SW
Snow White



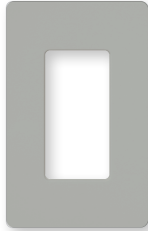
RW
Architectural
White



LG
Lunar Gray



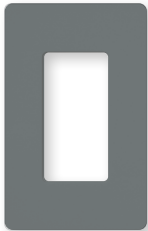
MI
Mist



PB
Pebble



CS
Cobblestone



SL
Slate



MN
Midnight



BI
Biscuit



SD
Sand



TP
Taupe



PM
Pumice



CY
Clay



SA
Sage



EP
Espresso



TF
Truffle



DE
Deep Sea



SR
Signal Red



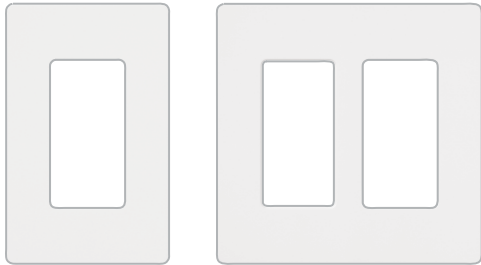
SS
Stainless Steel

Metal wallplate*

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

** Old satin colors are available while supplies last. To view, visit lutron.com/claro

Wallplates for Caséta Wireless, Diva, Luméa, Maestro, Maestro Wireless, Pico wireless, Skylark, Skylark Contour, Sunnata, Vive Maestro Wireless controls, and Vive accessories



1-gang ^{*,**}	CW-1- XX ¹
W: 2.94in (75mm)	SC-1- XX ²
2-gang ^{*,**}	CW-2- XX ¹
W: 4.75in (121mm)	SC-2- XX ²
3-gang ^{*,**}	CW-3- XX ¹
W: 6.56in (167mm)	SC-3- XX ²
4-gang ^{*,**}	CW-4- XX ¹
W: 8.37in (213mm)	SC-4- XX ²
5-gang [*]	CW-5- XX ¹
W: 10.18in (259mm)	SC-5- XX ²
6-gang [*]	CW-6- XX ¹
W: 12in (305mm)	SC-6- XX ²

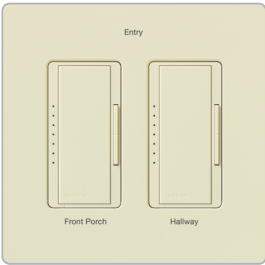
Important note

Multiple devices with line and low-voltage can be mounted behind a common wallplate using a standard barrier backbox. For more information consult Lutron Application Note #213, Combining Low-Voltage and Line Voltage Wiring Devices in a Multi-Gang Box, at lutron.com/applicationnotes.

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

** Bulk packaging available for Gloss colors. For more information, contact Customer Service at 1.888.LUTRON1.

XX¹: Gloss and metal color codes
XX²: Available in Snow (SW), Midnight (MN), Taupe (TP), Biscuit (BI), Signal Red (SR), and Mist (MI)
XX³: Gloss color codes



Custom engraving available for all Designer, Traditional, New Architectural, and Architectural style wallplates (except Stainless Steel). For wallplate engraving schedules, go to lutron.com/engraving.

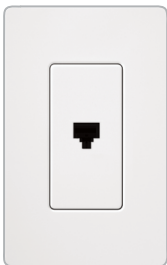
Cable jacks



- F-style, 75-Ohm coaxial cable
- Wallplate sold separately

Single cable jack	CA-CJ- XX ³
	SC-CJ- XX ²

Telephone jacks



- 6-conductor telephone jack, RJ11
- Wallplate sold separately

Single telephone jack	CA-PJ- XX ³
	SC-PJ- XX ²

6-port frame



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

Field customizable 6-port frame

6-port frame	CA-6PF- XX ¹
	SC-6PF- XX ⁴

Connectors for 6-port frame



Telephone/network jacks

8-conductor, RJ45 category 5e	CON-1P-C5E- XX ³
8-conductor, RJ45 category 6	CON-1P-C6- XX ³

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- XX ³
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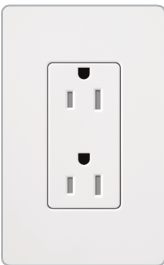


BNC jack

BNC connector, 50-Ohm	CON-1B-WH
Connectors only for use with 6-port frame.	

XX¹: Gloss color codes
XX²: Satin color codes
XX³: Available in White (WH) and Black (BL)
XX⁴: Available in Snow (SW), Midnight (MN), Taupe (TP), Biscuit (BI), Signal Red (SR), and Mist (MI)
Wallplates not included. Order separately.

Receptacles



- Tamper-resistant receptacles include tamper-resistant shutter mechanism (shutters are white)

Receptacles

15A 125V	CAR-15- XX ¹
	SCR-15- XX ²
20A 125V	SCR-20- XX ²

Tamper-resistant receptacles

15A 125V	CARS-15-TR- XX ¹
	SCRS-15-TR- XX ²
20A 125V	SCRS-20-TR- XX ²

USB receptacles

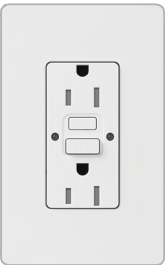


- Includes two USB ports
- Ports are rated for a minimum of 10,000 insertions and removals

Tamper-resistant USB receptacles

15A 125V	CAR-15-UBTR- XX ¹
	SCR-15-UBTR- XX ²

GFCI Receptacles



- Self-testing technology allows GFCI to automatically check proper operation every 30 seconds
- LEDs indicate status of GFCI protection function
- Press reset button to reset GFCI after circuit interruption

Tamper-resistant, self-testing GFCI receptacles

15A 125V, GFCI	CAR-15-GFST- XX ¹
	SCR-15-GFST- XX ²
20A 125V, GFCI	SCR-20-GFST- XX ²

Receptacles for dimming use



- Duplex for dimming both connected loads
- Projecting nubs prevent standard plugs from being used
- Requires replacement plug for dimming table and floor lamps
- Tamper-resistant shutter mechanism

Dual dimming, tamper-resistant receptacles

15A 120/125V	CAR-15-DDTR- XX ¹
	SCR-15-DDTR- XX ²
20A 120/125V	CAR-20-DDTR- XX ¹
	SCR-20-DDTR- XX ²

Receptacles for half dimming use



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

Half dimming, tamper-resistant receptacles

15A 120/125V	CAR-15-HDTR- XX ¹
	SCR-15-HDTR- XX ²
20A 120/125V	CAR-20-HDTR- XX ¹
	SCR-20-HDTR- XX ²

Replacement plug for dimming



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

Replacement dimming plugs

120/125V	RP-FDU-10- XX ¹
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UL/CSA/NOM regulatory approvals.

Important notes

- 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.
- 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.
- For more information on dimming lamps consult Lutron Application Note #109, Guide to Dimming Portable Lamps via Receptacles, at lutron.com/applicationnotes.

XX¹: Gloss color codes
XX²: Satin color codes
Wallplates not included. Order separately.

XX¹: Available in White (WH) and Brown (BR)