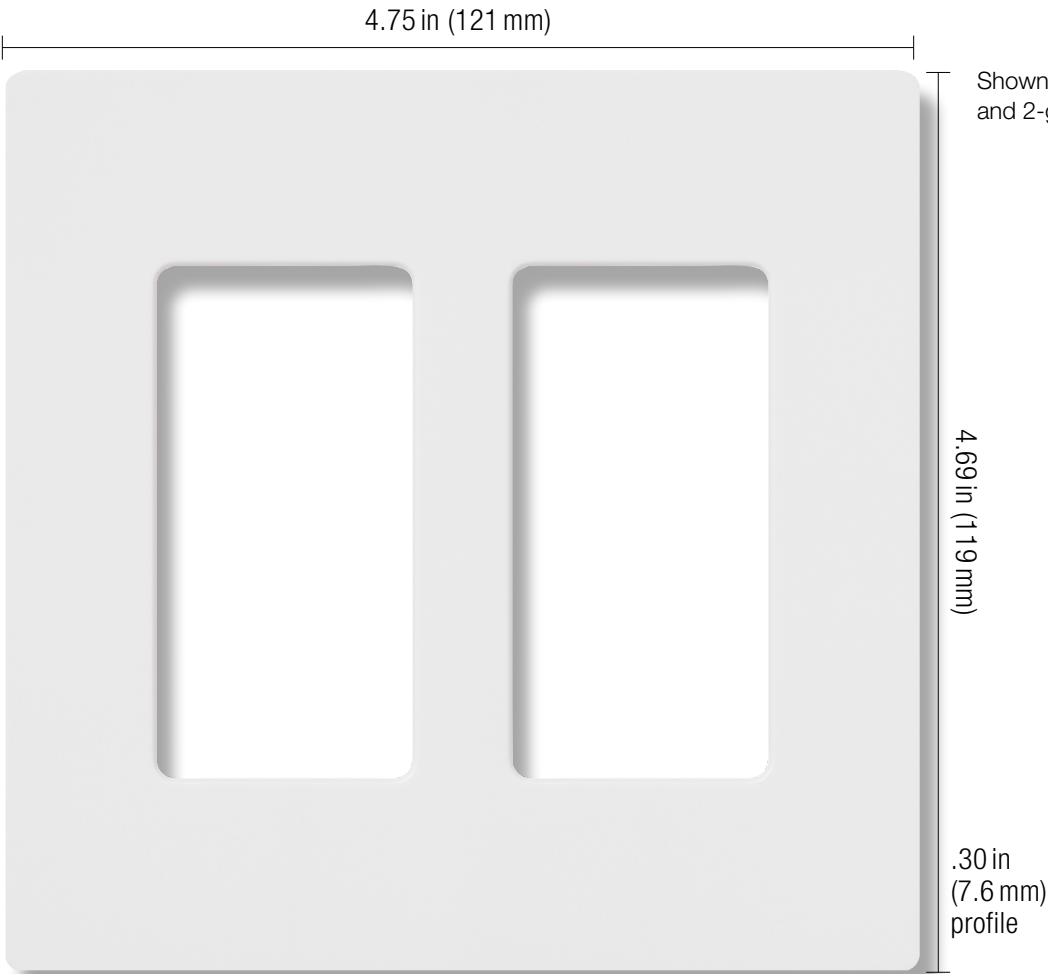




Shown actual size: Maestro dimmers and 2-gang Claro wallplate in White (WH).

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

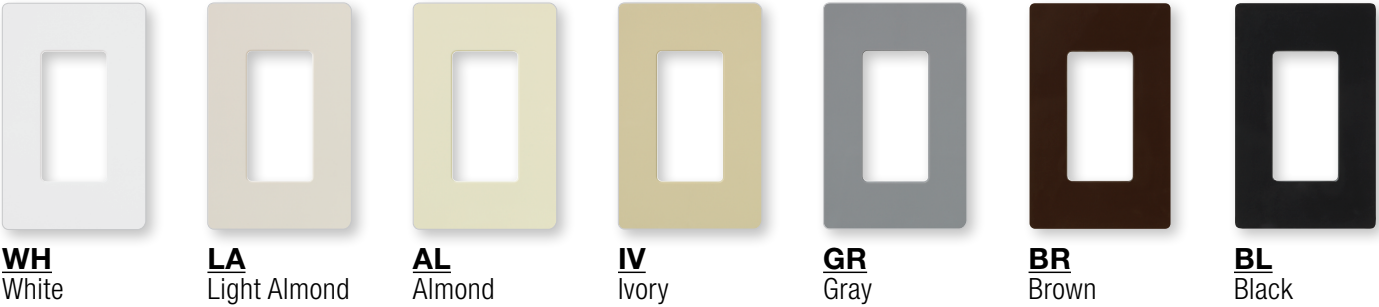
Ganging and derating

- 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)

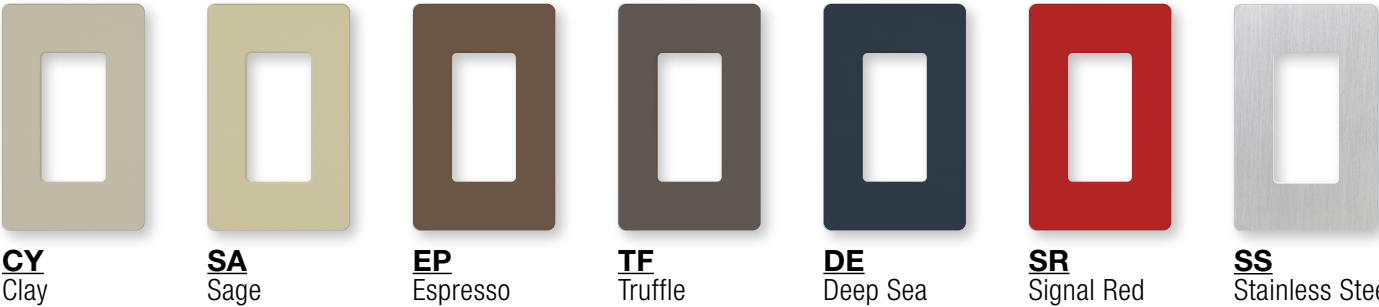
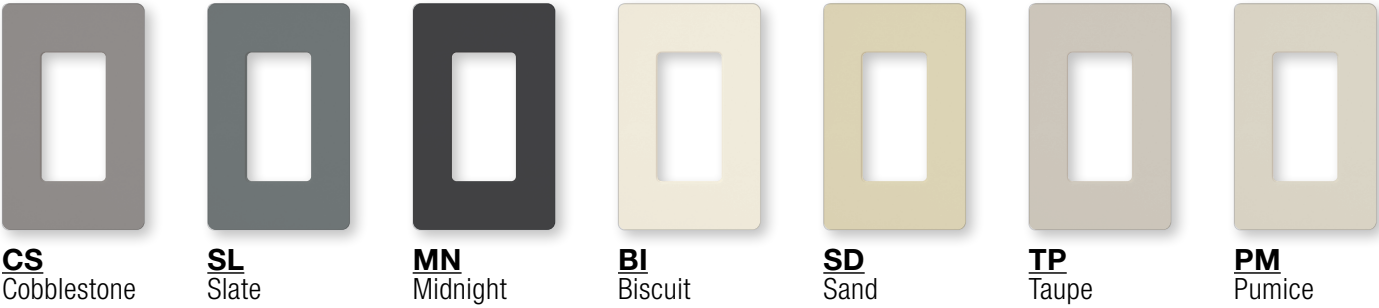
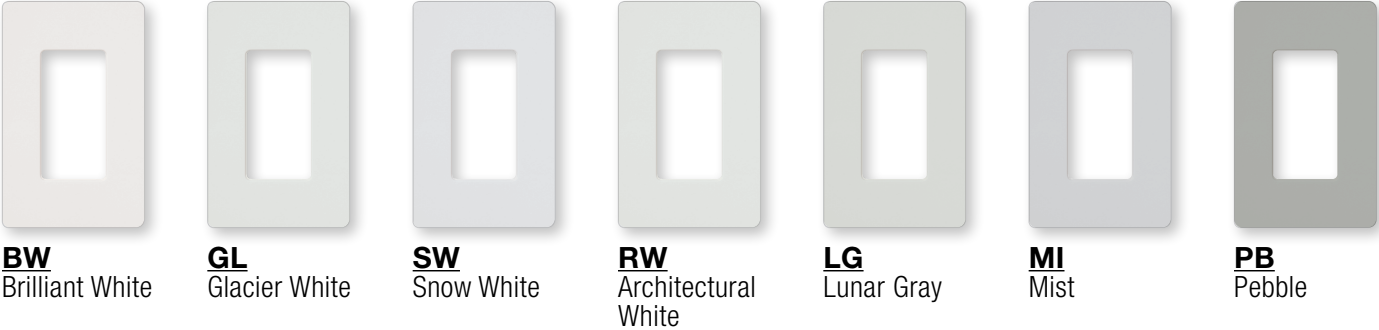
Available finishes

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

Gloss



Satin Finishes**

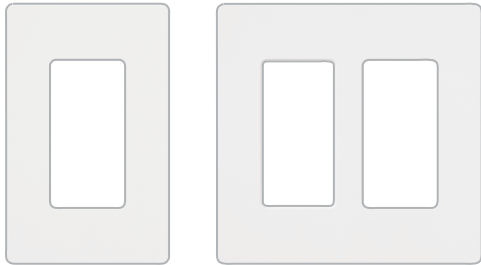


Metal wallplate*

* Stainless Steel metal wallplates include black plastic trim/adaptor, 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

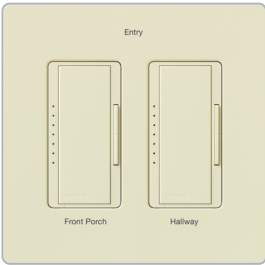
Important note

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.

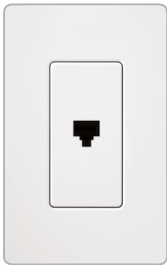
Cable jacks



- 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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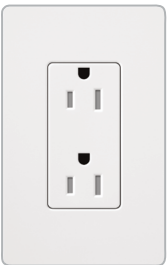


BNC jack

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)