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

1-gang*   CW-1-**CC**²
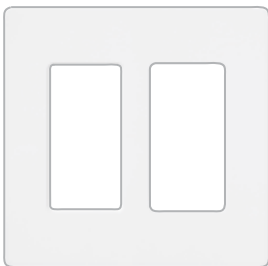   SC-1-**CC**⁴

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

4-gang*   CW-4-**CC**²
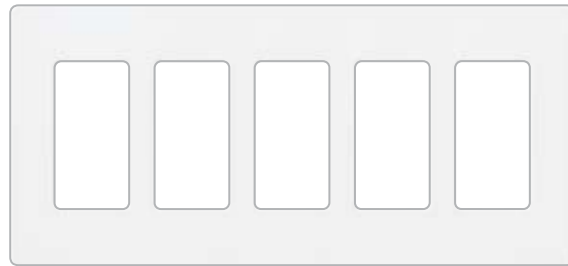   SC-4-**CC**⁴

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

2-gang*   CW-2-**CC**²
                                          SC-2-**CC**⁴

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

5-gang*   CW-5-**CC**²
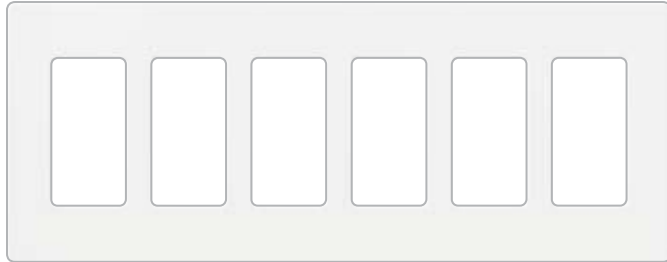   SC-5-**CC**⁴

W: 10.18 in (259 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.

3-gang*   CW-3-**CC**²
                                          SC-3-**CC**⁴

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

CC²: Gloss and Stainless Steel color codes,
see pg. 161
CC⁴: Satin color codes, see pg. 161

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

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

6-gang*

CW-6-**CC²**

SC-6-**CC⁴**

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

Cable jacks

- F-style, 75-Ohm coaxial cable

Single cable jack*

CA-CJH-**CC³**

SC-CJ-**CC⁴**

Telephone jacks

- 6-conductor telephone jack, RJ11

Single telephone jack*

CA-PJH-**CC³**

SC-PJ-**CC⁴**

CC²: Gloss and Stainless Steel color codes,
        see pg. 161
CC³: Gloss color codes, see pg. 161
CC⁴: Satin color codes, see pg. 161

Receptacles

Tamper resistant receptacles

15 A, 125 V*	CARS-15-TR-**CC³**
	SCRS-15-TR-**CC⁴**
20 A, 125 V*	SCRS-20-TR-**CC⁴**

Receptacles

15 A, 125 V*	CAR-15 A-**CC³**
	SCR-15-**CC⁴**
20 A, 125 V*	SCR-20-**CC⁴**

GFCI Receptacles

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

Tamper resistant GFCI receptacles

15 A, 125 V*	GFCI	CAR-15-GFTR-**CC³**
		SCR-15-GFTR-**CC⁴**
20 A, 125 V*	GFCI	SCR-20-GFTR-**CC⁴**

*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	120/125 V*	CAR-15-DFDU-**CC²**
15 A	120/125 V*	SCR-15-DFDU-**CC⁴**
20 A	120/125 V*	CAR-20-DFDU-**CC²**
20 A	120/125 V*	SCR-20-DFDU-**CC⁴**

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	120/125 V*	CAR-15-HFDU-**CC²**
15 A	120/125 V*	SCR-15-HFDU-**CC⁴**
20 A	120/125 V*	CAR-20-HFDU-**CC²**
20 A	120/125 V*	SCR-20-HFDU-**CC⁴**

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

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

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**.

CC²: Gloss color code and Stainless Steel, see pg. 161
CC⁴: Satin color codes, see pg. 161

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Field customizable 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

6-port frame*	CA-6PF-**CC³**
	SC-6PF-**CC⁴**

Connectors for 6-port frame

Telephone/network jacks

8-conductor, RJ45 category 3	CON-1P-C3-**EE⁴**
8-conductor, RJ45 category 5e	CON-1P-C5E-**EE⁴**
8-conductor, RJ45 category 6	CON-1P-C6-**EE⁴**

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-**EE⁴**

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	15 A*	CA-1PSH-**CC³**
		SC-1PS-**CC⁴**
3-way	15 A*	CA-3PSH-**CC³**
		SC-3PS-**CC⁴**
4-way	15 A*	CA-4PSH-**CC³**
		SC-4PS-**CC⁴**

General purpose switch with locator light (120 V only)

Single-pole	15 A*	CA-1PSNL-**EE²**
		SC-1PSNL-**EE¹⁰**
3-way	15 A*	CA-3PSNL-**EE²**
		SC-3PSNL-**EE¹⁰**
4-way	15 A*	CA-4PSNL-**EE²**
		SC-4PSNL-**EE¹⁰**

CC³: Gloss color codes, see pg. 161
CC⁴: Satin color codes, see pg. 161
EE²: Only available in Almond (AL), Ivory (IV), Light Almond (LA) and White (WH)
EE⁴: Only available in White (WH) and Black (BL)
EE¹⁰: Available in Biscuit (BI), Eggshell (ES), Goldstone (GS), Limestone (LS), Sea Glass (SG) and Snow (SW)

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