CLW-SLVU-P

Cameo® In-Wall Remote Dimmer, 120V

- > Replaces traditional 3- or 4-way dimmers and switches
- > Matches the popular Cameo® style
- > Provides control to the connected dimmer or switch (CLW-DIMEX-P, CLW-SWEX-P, and CLW-DELVEX-P)^[1,2]
- > Field-replaceable button caps
- > Customizable button engraving [3]
- > Configurable with rocker or 2 large button caps
- > Available in all designer colors

The CLW-SLVU-P is a Cameo® in-wall remote dimmer that provides control to Crestron® Cameo® dimmers and switches. [1] Available in designer colors and configurable with 2 buttons or in a rocker layout, the CLW-SLVU-P uses a "universal" design, capable of controlling CLW-DIMEX-P, CLW-SWEX-P, and CLW-DELVEX-P dimmers and switches.

Multipoint Dimming and Switching

Similar to traditional 3- or 4-way circuits, the CLW-SLVU-P lets you control the lights from multiple locations using the "traveler" wire. [1] The remote dimmer does not need to be programmed, providing instant usability upon installation. Up to 9 CLW-SLVU-Ps can be connected to a single Cameo dimmer.

Field-Replaceable Button Caps

Like Cameo dimmers and switches, the button caps on the CLW-SLVU-P can be swapped in the field, making it easy to change engraving or color after installation. Use the rocker button cap or the two large button caps to match the look of the connected dimmer or switch.

SPECIFICATIONS

Power Requirements

Line Power: 120 Volts AC, 50//60Hz

Buttons & Indicators

Buttons: Configurable with (1) rocker or (2) large button caps to control the connected dimmer or switch [1]

LED Feedback: (1) White LED light pipe pinhole displays status (on/off) of the connected dimmer or switch





Connections

Line: (1) Captive screw terminal, black, line power input Neutral: (1) Captive screw terminal, white, line power input

Remote: (1) Captive screw terminal, blue, remote control to CLW-DIMEX-P,

CLW-SWEX-P, and CLW-DELVEX-P

Ground: (1) Captive screw terminal, green, ground

Environmental

Temperature: 32° to 104° F (0° to 40° C) Humidity: 10% to 90% RH (non-condensing)

Construction

Keypad: Plastic; textured or smooth

Faceplate: Requires a decorator-style faceplate (FP-G Series [1]) **Mounting:** Mounts in a 1-gang (or larger) 3-1/2 inch (89 mm) deep

electrical box (not included), gangable

Dimensions

Height: 4.13 in (105 mm) Width: 1.75 in (45 mm) Depth: 1.75 in (45 mm)

Note: Dimensions shown are without a faceplate.

Weight

5 oz (142 g)



CLW-SLVU-P Cameo® In-Wall Remote Dimmer, 120V

MODELS & ACCESSORIES

Available Models

CLW-SLVU-P-BRN-S: Cameo® In-Wall Remote Dimmer, 120V, Brown Smooth

CLW-SLVU-P-A-T: Cameo® In-Wall Remote Dimmer, 120V, Almond Textured CLW-SLVU-P-B-T: Cameo® In-Wall Remote Dimmer, 120V, Black Textured CLW-SLVU-P-DSK-T: Cameo® In-Wall Remote Dimmer, 120V, Dusk Textured

CLW-SLVU-P-LAT-T: Cameo® In-Wall Remote Dimmer, 120V, Latte Textured CLW-SLVU-P-W-T: Cameo® In-Wall Remote Dimmer, 120V, White Textured CLW-SLVU-P-W-S: Cameo® In-Wall Remote Dimmer, 120V, White Smooth CLW-SLVU-P-IVR-S: Cameo® In-Wall Remote Dimmer, 120V, Ivory Smooth CLW-SLVU-P-GRY-S: Cameo® In-Wall Remote Dimmer, 120V, Gray Smooth CLW-SLVU-P-DA-S: Cameo® In-Wall Remote Dimmer, 120V, Dark Almond Smooth

CLW-SLVU-P-B-S: Cameo® In-Wall Remote Dimmer, 120V, Black Smooth CLW-SLVU-P-A-S: Cameo® In-Wall Remote Dimmer, 120V, Almond Smooth

Notes:

- The CLW-SLVU-P cannot be used to control a load directly. It must be used in conjunction with a CLW-SWEX-P, CLW-DIMEX-P or CLW-DELVEX-P.
- 2. Item(s) sold separately.
- 3. Button engraving is sold separately, or may be provided by a third party.

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at https://www.crestron.com/How-To-Buy/Find-a-Representative or by calling 855-263-8754.

The specific patents that cover this and other Crestron products are listed online at https://www.crestron.com/legal/patents.

Certain Crestron products contain open source software. For specific information, please visit https://www.crestron.com/opensource.

Crestron, the Crestron logo, and Cameo are either trademarks or registered trademarks of Crestron Electronics, Inc. in the United States and/or other countries. Other trademarks, registered trademarks, and trade names may be used in this document to refer to either the entities claiming the marks and names or their products. Crestron disclaims any proprietary interest in the marks and names of others. Crestron is not responsible for errors in typography or photography. Specifications are subject to change without notice. ©2019 Crestron Electronics, Inc.

