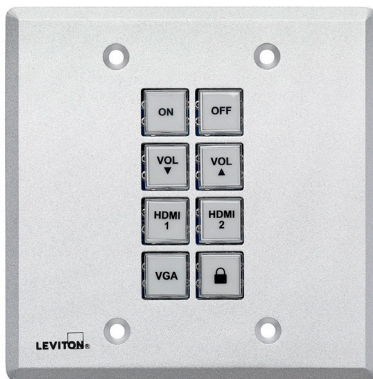


## 8-Button Control Panel Wallplate

### APPLICATION

Control HDMI® and VGA audiovisual systems with the 8-button Control Panel Wallplate. The panel is ideal for mounting in classrooms and conference rooms to replace or augment remote controls. It has pre-configured buttons for display or projector on/off, volume up/down, and source selection. Buttons can be set up in minutes using the display or projector remote. The panel complements the Leviton HDMI and VGA Autoswitching HDBaseT Extender Wallplate (41920-HRC). It is powered by and communicates with the Autoswitching Wallplate via category cable.



### SPECIFICATION

The control panel wallplate shall have eight configurable buttons and fit in a dual-gang form factor. It shall be all-metal construction and have a matte anodized aluminum finish. The buttons shall be pre-configured for power on/off, volume up/down, HDMI 1, HDMI 2, VGA, and lock. Setup shall be via IR learning and include a copy/paste function to expedite setup of multiple rooms for larger projects. Installation shall not require additional computer hardware, Internet access, or software. Control panel shall include a key lock function to reduce inadvertent operation in the field. Volume buttons shall operate by both single press and press/hold.

### FEATURES

- Dual-gang form factor with matte anodized aluminum finish
- Rugged all-metal construction
- Pre-configured buttons integrate with Leviton HDMI and VGA Autoswitching HDBaseT Extender Wallplate (41920-HRC):
  - Power on (IR setup required)
  - Power off (IR setup required)
  - Volume up (IR setup required)
  - Volume down (IR setup required)
  - HDMI 1
  - HDMI 2
  - VGA
  - Lock
- Simple setup with IR learning and single twisted-pair cable connection

### DESIGN CONSIDERATIONS

- Use with Leviton 41920-HRC HDMI and VGA Autoswitching HDBaseT Extender Wallplate, 41920-HTR HDBaseT certified receiver, and 41920-A01 or 41920-A70 mixing audio amplifier for a complete control and sound reinforcement system
- Power and communication via single category cable from 41920-HRC
- Maximum cable distance between control panel and autoswitching extender wallplate is 70 meters (230 feet)
- Use 41920-K00 control panel set-up kit for configuration of buttons using IR learning and for duplication of button configuration for multiple rooms
- Fits standard NEMA 2-gang opening, minimum 4" square box

### STANDARDS COMPLIANCE

- CE, FCC

### PHYSICAL SPECIFICATIONS

Dimensions:	114.3 mm W x 114.3 mm H x 28 mm D 4.5" W x 4.5" H x 1.1" D
Materials:	Metal enclosure
Temperature	0° C to 50° C (32° F to 122° F)

### COUNTRY OF ORIGIN

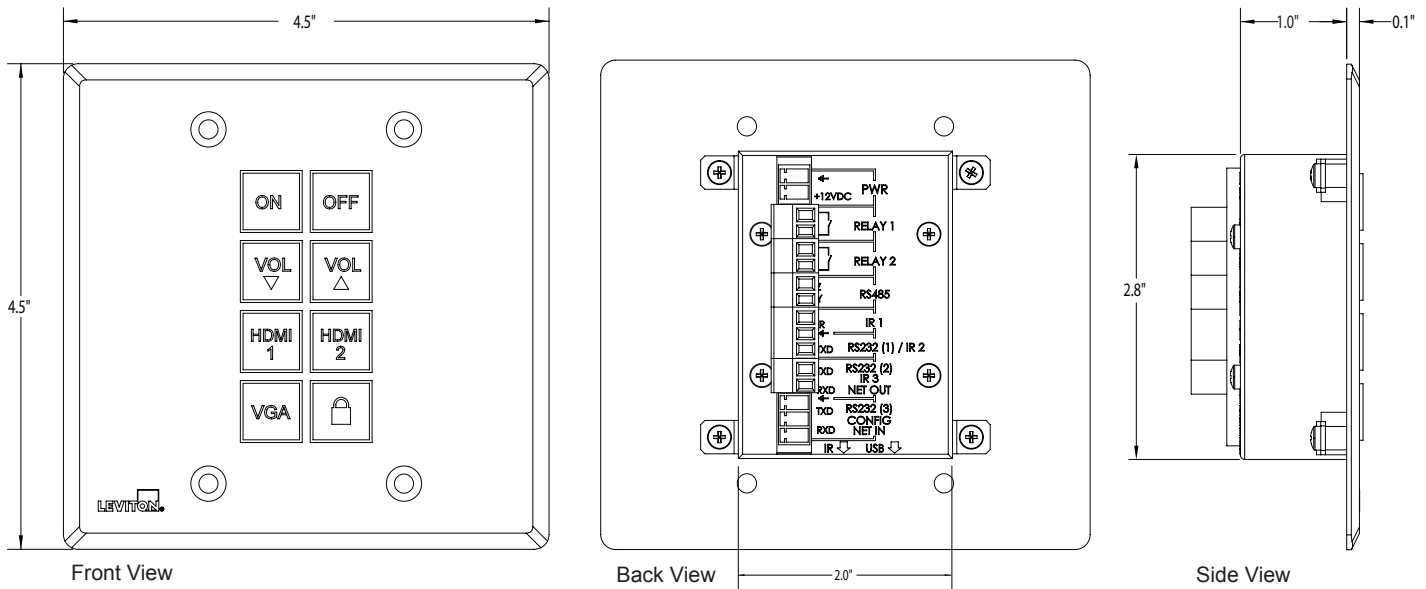
China

### WARRANTY INFORMATION

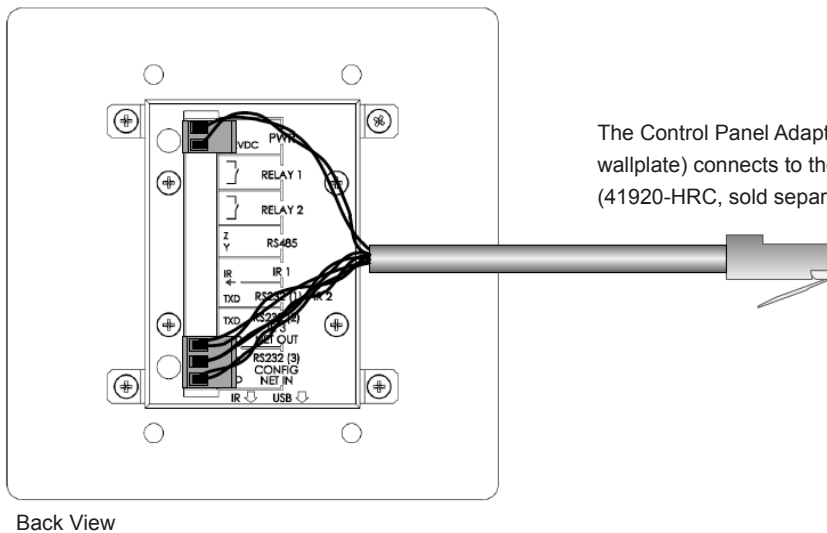
For a copy of Leviton product warranties, visit [www.leviton.com/warranty](http://www.leviton.com/warranty).

**ELECTRONIC FILES**

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit [www.leviton.com](http://www.leviton.com).



**41920-CP8**



The Control Panel Adapter Cable (included with wallplate) connects to the Autoswitching Wallplate (41920-HRC, sold separately) over category cable.

**PART NUMBER**

**Description**

8-Button Control Panel

**Part No.**

41920-CP8

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