Horizon™ In-Wall, Multiway Remote



Faceplate Not Included

- Provides control to the connected dimmer or switch (HZ-DIMEX, HZ-DIMUEX, and HZ-SWEX)
- Line based multiway control for reliability across all load types
- Single-gang U.S. wall box installation
- Gangable up to four across using Crestron® Horizon™ device compatible multi-gang faceplates (HZ-FP-G series)
- Preinstalled large rocker button
- Custom laser-etched engravable large rocker buttons available

The HZ-AUX is a Horizon™ in-wall multiway remote that controls Horizon-style dimmers and switches. Its design matches the entire line of Horizon dimmers, switches, and keypads, making it a great addition to new or retrofit installations.

Multiway Dimming and Switching

Similar to traditional three- or four-way circuits, the HZ-AUX lets you control the lights from multiple locations using the traveler wire. 1 Up to four devices can be connected to a single dimmer or switch. The multiway controller provides instant usability upon installation without the need for programming.

Multigang Expansion

Up to four devices may be installed side-by-side in a multigang electrical box with a compatible Horizon faceplate (HZ-FP-G series).² All buttons in a multigang arrangement align to form one continuous control surface.

Field-Replaceable Button Caps

The preinstalled rocker button cap on the HZ-AUX is field replaceable, allowing for rocker button caps with custom engravings.

Customizable Faceplates

Horizon compatible faceplates are customizable for any décor. Color-matched top and bottom trim pieces may be swapped easily after installation with custom trim fabricated from solid materials such as wood, metal, marble, engineered stone, or Corian®. Contact a Crestron representative, or refer to Crestron True Blue Support Online Help Answer ID: 1000140, to obtain specifications and CADs for the fabrication of custom trim. Paintable trim is also available separately.

NOTE: The faceplate trim is attached magnetically, which may inhibit use in locations where tampering may occur.

Specifications

Power Requirements

120 VAC, 50/60 Hz

Controls

Pushbutton (1) large rocker button

(HZ-BTN-RKR5-BLANK) preinstalled;

Configurable with HZ-BTN-RKR5-ENGRAVED²

Wire Distance

Maximum wire length of 250 ft (77 m) between HZ-AUX and Master Device

Connections

Line (1) 14-12 AWG, screw terminal, brass, line

power input

Remote (1) 14-12 AWG, screw terminal, blue, remote

Ground (1) 14-12 AWG Class 1 flying lead, green,

ground (wire nut included)

Environmental

Temperature 32° to 86° F (0° to 30° C)

Humidity 10% to 90% RH (noncondensing)

Enclosure

Mounting Mounts in a 1-gang U.S. electrical box or

plaster ring (not included);

3.5 in. (26 mm) electrical box depth

recommended;

Gangable up to four units

Faceplate Requires an HZ-FP-G Horizon faceplate

(not included)



HZ-AUX

Horizon™ In-Wall, Multiway Remote

Dimensions

 Height
 4.13 in. (105 mm)

 Width
 1.80 in. (46 mm)

Depth 1.75 in. (45 mm) overall, extends 0.41 in.

(11 mm) from wall surface when installed

Weight

6.7 oz (190 g)

Compliance

FCC, UL, IC

Models

HZ-AUX-A

HZ-AUX-B

HZ-AUX-W

Available Accessories

HZ-FP-G1-A

Horizon Faceplate, 1-Gang, Almond

HZ-FP-G1-B

Horizon Faceplate, 1-Gang, Black

HZ-FP-G1-W

Horizon Faceplate, 1-Gang, White

HZ-FP-G2-A

Horizon Faceplate, 2-Gang, Almond

HZ-FP-G2-B

Horizon Faceplate, 2-Gang, Black

HZ-FP-G2-W

Horizon Faceplate, 2-Gang, White

HZ-FP-G3-A

Horizon Faceplate, 3-Gang, Almond

HZ-FP-G3-B

Horizon Faceplate, 3-Gang, Black

HZ-FP-G3-W

Horizon Faceplate, 3-Gang, White

HZ-FP-G4-A

Horizon Faceplate, 4-Gang, Almond

HZ-FP-G4-B

Horizon Faceplate, 4-Gang, Black

HZ-FP-G4-W

Horizon Faceplate, 4-Gang, White

HZ-BTN-RKR5-A-T-BLANK

Horizon Backlit Engravable Rocker Button, Size 5, Almond

Textured, Engraving Not Included

HZ-BTN-RKR5-B-T-BLANK

Horizon Backlit Engravable Rocker Button, Size 5, Black

Textured, Engraving Not Included

HZ-BTN-RKR5-W-T-BLANK

Horizon Backlit Engravable Rocker Button, Size 5, White

Textured, Engraving Not Included

HZA-KEY1-A

Horizon Keystone, 1 Position, Almond

HZA-KEY1-B

Horizon Keystone, 1 Position, Black

HZA-KEY1-W

Horizon Keystone, 1 Position, White

HZA-KEY2-A

Horizon Keystone, 2 Position, Almond

HZA-KEY2-B

Horizon Keystone, 2 Position, Black

HZA-KEY2-W

Horizon Keystone, 2 Position, White

HZA-KEY4-A

Horizon Keystone, 4 Position, Almond

HZA-KEY4-B

Horizon Keystone, 4 Position, Black

HZA-KEY4-W

Horizon Keystone, 4 Position, White

HZA-PWR-15A-A

Duplex Receptacle, 15 A, Almond

HZA-PWR-15A-W

Duplex Receptacle, 15 A, White

HZA-PWR-GFCI-15A-A

Duplex Receptacle, GFCI, 15 A, Almond

HZA-PWR-GFCI-15A-W

Duplex Receptacle, GFCI, 15 A, White

HZA-PWR-USB-15A-A

Duplex Receptacle, Dual Type-A USB Ports, 15 A, Almond

HZA-PWR-USB-15A-W

Duplex Receptacle, Dual Type-A USB Ports, 15 A, White

HZ-TRIM-G1-PAINT-DARK

Horizon™ Paintable Trim, 1-Gang, Dark

HZ-TRIM-G1-PAINT-LIGHT

Horizon™ Paintable Trim, 1-Gang, Light

HZ-TRIM-G2-PAINT-DARK

Horizon™ Paintable Trim, 2-Gang, Dark

HZ-TRIM-G2-PAINT-LIGHT

Horizon™ Paintable Trim, 2-Gang, Light



HZ-AUX

Horizon™ In-Wall, Multiway Remote

HZ-TRIM-G3-PAINT-DARK

Horizon™ Paintable Trim, 3-Gang, Dark

HZ-TRIM-G3-PAINT-LIGHT

Horizon™ Paintable Trim, 3-Gang, Light

HZ-TRIM-G4-PAINT-DARK

Horizon™ Paintable Trim, 4-Gang, Dark

HZ-TRIM-G4-PAINT-LIGHT

Horizon™ Paintable Trim, 4-Gang, Light

Notes:

- 1. The HZ-AUX cannot be used to control a load directly. It must be used in conjunction with a HZ-DIMEX, HZ-DIMUEX, or HZ-SWEX.
- 2. Item(s) sold separately.

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

This product is covered under the Crestron standard limited warranty. Refer to www.crestron.com/warranty for full details.

The specific patents that cover Crestron products are listed online at patents.crestron.com.

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

Crestron, the Crestron logo, Crestron Home, Horizon, and infiNET EX are either trademarks or registered trademarks of Crestron Electronics, Inc. in the United States and/or other countries. Corian is either a trademark or registered trademark of DuPont de Nemours, 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.

©2020 Crestron Electronics, Inc.

Rev 03/02/20



Horizon™ In-Wall, Multiway Remote







