

#### White shown with Standard Engraving, Faceplate not included

- Provides control to the connected dimmer or switch using a traveler wire in a traditional three- or four-way circuit (HZ2-DIMEX, HZ2-DIMUEX, and HZ2-SWEX, all sold separately)
- Line based multiway control for reliability across all load types
- 1- to 4-gang U.S. wall box installation using Horizon® 2 multi-gang faceplates (HZ2-FP-G series, sold separately)
- Preinstalled large rocker button assembly (Style 6) with default engraving or can be configured with a large rocker button assembly (Style 6) with custom engraving
- Textured blank button assemblies available for engraving by a third-party
- Available in textured, glass, and metal finishes

The <u>HZ2-AUX</u> Horizon® 2 in-wall multiway remote controls Horizon 2 dimmers and switches. Its design matches the entire line of Horizon 2 dimmers, switches, and keypads, making it a great addition to new or retrofit installations.

**NOTE:** The HZ2-AUX only accepts the style 6 button assembly (large rocker) and does not have an LED backlight. For multiway control using a device that accepts any style button assembly and has LED backlighting, use an HZ2-KPEX.

The HZ2-AUX is available with default engraving or custom engraving on a rocker button assembly (Style 6).

 Default engraving on a rocker button assembly (Style 6) is provided with the HZ2-AUX-A, HZ2-AUX-W, HZ2-AUX-B, HZ2-AUX-GLASS-W, HZ2-AUX-GLASS-B, HZ2-AUX-BR-BLK, HZ2-AUX-BR-BRASS, HZ2-AUX-DR-BRZ, and HZ2-AUX-DR-NKL. The default engraving includes a simple dot to provide feedback and indicate where the button can be pressed.







 Custom engraving on a rocker button assembly (Style 6) provided with the HZ2-AUX-A ENGRAVED,

HZ2-AUX-W ENGRAVED, HZ2-AUX-B ENGRAVED,

HZ2-AUX-GLASS-W ENGRAVED,

HZ2-AUX-GLASS-B ENGRAVED,

HZ2-AUX-BR-BLK-ENGRAVED,

HZ2-AUX-BR-BRASS-ENGRAVED,

HZ2-AUX-DR-BRZ-ENGRAVED, and

HZ2-AUX-DR-NKL-ENGRAVED.

#### **Textured**







Glass





Metal









**NOTE:** Faceplates are not included. Refer to the HZ2-FP-G series faceplates for more information.

## **Button Engraving**

Each button on the assembly can be labeled with a custom laser-etched engraving to indicate its specific function. Engraving is included with ENGRAVED models. Textured button assemblies without engraving (BLANK models) are also available and can be used as is or can be custom engraved by a third-party engraver.

**NOTE:** Glass and metal buttons can only be engraved by Crestron and are not offered blank.

When a custom engraved model is ordered, the completed engraved button assembly is installed on the device before it is shipped. Engraving files must be provided at time of order and can be created using <a href="Impress Custom Engraving Software">Impress Custom Engraving Software</a>, the Crestron Home® Setup app, the Crestron Home Online Configurator, or D3Pro® software. If necessary, custom engraving can be changed until the order is processed by emailing <a href="mailto:orders@crestron.com">orders@crestron.com</a> with the updated engraving file and order information.

To order replacement engravings, refer to the <u>HZ2-BTNS</u> ENGRAVED button assembly product page.

### Multiway Dimming and Switching

Similar to traditional three- or four-way circuits, the HZ2-AUX lets you control the lights from multiple locations using the traveler wire. Up to four devices can be connected to a single dimmer or switch. The HZ2-KPEX provides button backlights and six different engravable button assembly options while the HZ2-AUX provides no button backlight and only accomodates a single large rocker button assembly (Style 6). The multiway controller provides instant usability upon installation without the need for programming.

**NOTE:** The HZ2-AUX cannot be used to control a load directly. It must be used in conjunction with a <u>HZ2-DIMEX</u>, HZ2-DIMUEX, and HZ2-SWEX, (all sold separately).

#### **Multigang Expansion**

Install up to four Horizon® 2 devices side-by-side in a US multigang electrical box with a compatible HZ2-FP-G series faceplate. When multiple devices are installed in a 2-, 3-, or 4-gang faceplate, the buttons on the devices are aligned to form one continuous control surface.

### Field-Replaceable Button Assemblies

Field-replaceable button assemblies allow for changes in device function or for the customer to use the system before finalizing the engravings. The button assembly can be replaced with a custom engraved or blank Style 6 <a href="HZ2-BTNS">HZ2-BTNS</a> button assembly. All Horizon 2 devices can use textured, glass, or metal finishes.

The HZ2-AUX devices are available in the following finishes and styles:

- Textured Finishes
  - White (-W)
  - o Black (-B)
  - Almond (-A)
- · Glass Finishes
  - White Glass (-GLASS-W)
  - Black Glass (-GLASS-B)
- · Metal Finishes
  - Brushed Black (-BR-BLK)
  - Brushed Brass (-BR-BRASS)
  - o Dark Bronze (-DR-BRZ)
  - Dark Nickel (-DR-NKL)

Style 6: 1 large rocker button

HZ2-BTNS-6 ENGRAVED (White shown)



### Standard Wall Mount

Horizon keypads are designed to fit in a standard electrical wall box, making them perfect for installation in a multi-gang box alongside other Horizon devices.



## **Specifications**

## **Power Requirements**

120VAC, 50/60 Hz

### Controls

Push button (2) Push buttons, located under the button

Push buttons are actuated by the installed

button assembly

**Button** Assembly (1) Button assembly included; Default engraving: Includes default

engraving on a Style 6 button assembly; Custom engraving (ENGRAVED models): Includes custom engraving on a Style 6

button assembly;

Compatible with Style 6 button assemblies

**NOTE:** The center of a rocker-style button cannot be used to actuate a push button. Rocker buttons are included on the HZ2-BTNS-2, HZ2-BTNS-3, HZ2-BTNS-4, HZ2-BTNS-5, and HZ2-BTNS-6 button assemblies.

NOTE: The HZ2-AUX cannot be used to control a load directly. It must be used in conjunction with a HZ2-DIMEX, HZ2-DIMUEX, or HZ2-SWEX.

## LED Indicator and Light Sensor

LED Feedback None;

For multiway control using a device that

provides LED backlighting, use a

HZ2-KPCN or HZ2-KPEX

**Light Sensor** 

For multiway control using a device that has

a light sensor, use a HZ2-KPCN or

HZ2-KPEX

#### Wire Distance

Maximum wire length of 250 ft (77 m) between HZ2-AUX and Primary Device

#### Connections

Line

(1) Screw clamp terminal, consists of (2) wire inserts and (1) black screw head;

Line power input;

Accepts (1) 14-12 AWG wire per insert, do not insert wires behind screw head

Remote

(1) Screw clamp terminal, consists of (2) wire inserts and (1) blue screw head;

Remote input from HZ2-AUX or HZ2-KPEX; Accepts (1) 14-12 AWG wire per insert, do not insert wires behind screw head

Ground

(1) 12 AWG flying lead, Class 1, green with

yellow stripe; Ground;

Wire nut included

## **Environmental**

**Temperature** 

32° to 86°F (0° to 30°C)

Humidity 10% to 90% RH (noncondensing)

#### Construction

Mounting

Mounts in a 1- to 4-gang U.S. electrical box

(not included);

3.5 in. (26 mm) electrical box depth

recommended;

Derating required in multigang applications

Faceplate

Requires a Horizon® 2 faceplate (HZ2-FP-G,

sold separately, metal backplate included

with faceplate);

Multigang installations require a 2-, 3-, or 4gang Horizon® 2 faceplate with metal backplate (HZ2-FP-G, sold separately); The metal backplate is required for all installations where the electrical box is flush with or recessed from the wall surface; The metal backplate is not recommended for electrical boxes that protrude beyond

the wall surface

#### **Dimensions**

Height

4.13 in. (105 mm)

Width

1.80 in. (46 mm)

Depth

1.75 in. (45 mm) overall, extends 0.44 in.

(Textured)

(12 mm) from wall surface when installed

Depth (Glass,

1.83 in. (47 mm) overall, extends 0.46 in. (12

Metal)

mm) from wall surface when installed

## Weight

7.4 oz (208 g)

## Compliance

FCC, UL, IC

Regulatory Model: M201849006



## HZ2-AUX

## Horizon® 2 In-Wall Multiway Remote

## Models

#### **Textured**

#### **HZ2-AUX-A ENGRAVED**

Horizon® 2 In-Wall Multiway Remote, Custom Engraved, Almond

#### **HZ2-AUX-B ENGRAVED**

Horizon® 2 In-Wall Multiway Remote, Custom Engraved, Black

#### **HZ2-AUX-W ENGRAVED**

Horizon® 2 In-Wall Multiway Remote, Custom Engraved, White

#### HZ2-AUX-A

Horizon® 2 In-Wall Multiway Remote, Standard Engraved, Almond

#### HZ2-AUX-B

Horizon® 2 In-Wall Multiway Remote, Standard Engraved, Black

#### HZ2-AUX-W

Horizon® 2 In-Wall Multiway Remote, Standard Engraved, White

#### Glass

#### **HZ2-AUX-GLASS-B ENGRAVED**

Horizon® 2 In-Wall Multiway Remote, Custom Engraved, Black Glass

#### **HZ2-AUX-GLASS-W ENGRAVED**

Horizon® 2 In-Wall Multiway Remote, Custom Engraved, White Glass

## HZ2-AUX-GLASS-B

Horizon® 2 In-Wall Multiway Remote, Standard Engraved, Black Glass

### HZ2-AUX-GLASS-W

Horizon® 2 In-Wall Multiway Remote, Standard Engraved, White Glass

#### Metal

#### **HZ2-AUX-BR-BLK ENGRAVED**

Horizon® 2 In-Wall Multiway Remote, Custom Engraved, Brushed Black

#### **HZ2-AUX-BR-BRASS ENGRAVED**

Horizon® 2 In-Wall Multiway Remote, Custom Engraved, Brushed Brass

#### **HZ2-AUX-DRK-BRZ ENGRAVED**

Horizon® 2 In-Wall Multiway Remote, Custom Engraved, Dark Bronze

#### **HZ2-AUX-DRK-NKL ENGRAVED**

Horizon® 2 In-Wall Multiway Remote, Custom Engraved, Dark Nickel

#### HZ2-AUX-BR-BLK

Horizon® 2 In-Wall Multiway Remote, Standard Engraved, Brushed Black

#### **HZ2-AUX-BR-BRASS**

Horizon® 2 In-Wall Multiway Remote, Standard Engraved, Brushed Brass

#### **HZ2-AUX-DRK-BRZ**

Horizon® 2 In-Wall Multiway Remote, Standard Engraved, Dark Bronze

#### **HZ2-AUX-DRK-NKL**

Horizon® 2 In-Wall Multiway Remote, Standard Engraved, Dark Nickel

## **Available Accessories**

For a list of available accessories, visit the  $\underline{\mathsf{HZ2-AUX}}$  product page.

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 <a href="https://www.crestron.com/How-To-Buy/Find-a-Representative">www.crestron.com/How-To-Buy/Find-a-Representative</a> or contact us for additional information by visiting <a href="https://www.crestron.com/contact/our-locations">www.crestron.com/contact/our-locations</a> for your local contact.

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