

HZ2-BTNS-1-DRK-NKL ENGRAVED

Horizon® 2 Button Assembly, Style 1, Custom Engraved, Dark Nickel

The **HZ2-BTNS** is a replacement button assembly for Horizon® 2 dimmers, switches, and keypads. Button assemblies are available in six styles to provide a variety of button configurations and each style is available in the following finishes:

- Textured Finishes
 - White (â€‘W)
 - Black (â€‘B)
 - Almond (â€‘A)
- Glass Finishes
 - White Glass (â€‘GLASSâ€‘W)
 - Black Glass (â€‘GLASSâ€‘B)
- Metal Finishes
 - Brushed Black (-BR-BLK)
 - Brushed Brass (-BR-BRASS)
 - Dark Bronze (-DRK-BRZ)
 - Dark Nickel (-DRK-NKL)

Custom Engraving Options

Each button on the assembly can be labeled with a custom laser-etched engraving to indicate its specific function. Engraved buttons can be illuminated using the device's LED backlights. 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.

Create engraving files using **Impress Custom Engraving** Software, 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 **orders@crestron.com** with the updated engraving file and order information.

Field-Replaceable Button Assemblies

Button assemblies can be installed on Horizon devices without removing the device from the wall. Button assembly engravings are backlit when installed in devices that provide LED backlighting.

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

HZ2-BTNS-1-DRK-NKL ENGRAVED

Horizon® 2 Button Assembly, Style 1, Custom Engraved,

replaced with any custom engraved or blank **HZ2-BTNS** button assembly. All Horizon 2 devices can use textured, glass, or metal finishes.

The HZ2-BTNS series button assemblies are available in the following styles:

Style 1: 5 single buttons

*** need images ***

Textured HZ2-BTNS-1 BLANK

*** need images ***

Glass HZ2-BTNS-1

*** need images ***

Metal HZ2-BTNS-1

*** need images ***

-->

Style 2: 4 single buttons and 1 split rocker button;

The split rocker button is located in the lowest button position

Note: The split rocker button does not allow for a center push and shares one backlight.

*** need images ***

Textured HZ2-BTNS-2 BLANK

*** need images ***

Glass HZ2-BTNS-2

*** need images ***

Metal HZ2-BTNS-2

*** need images ***

-->

Style 3: 4 single buttons and 1 split rocker button;

The split rocker button is located in the second lowest button position

Note: The split rocker button does not allow for a center push and shares one backlight.

*** need images ***

Textured HZ2-BTNS-3 BLANK

*** need images ***

Glass HZ2-BTNS-3

*** need images ***

Metal HZ2-BTNS-3

*** need images ***

-->

Style 4: 3 single buttons and 2 split rocker buttons;

The split rocker buttons are located in the two lowest button positions

Note: The split rocker buttons do not allow for a center push and each split rocker shares one backlight.

HZ2-BTNS-1-DRK-NKL ENGRAVED

Horizon® 2 Button Assembly, Style 1, Custom Engraved,

*** need images ***

Textured HZ2-BTNS-4 BLANK

*** need images ***

Glass HZ2-BTNS-4

*** need images ***

Metal HZ2-BTNS-4

*** need images ***

-->

Style 5: 1 medium rocker button and 2 single buttons;

Single buttons are located in the two lowest button positions

Note: The medium rocker button does not allow for a center push and provides a separate backlight for the top, bottom, and center positions.

*** need images ***

Textured HZ2-BTNS-5 BLANK

*** need images ***

Glass HZ2-BTNS-5

*** need images ***

Metal HZ2-BTNS-5

*** need images ***

-->

Style 6: 1 large rocker button

Note: The large rocker button does not allow for a center push and provides a separate backlight for the top, bottom, and center positions.

*** need images ***

Textured HZ2-BTNS-6 BLANK

*** need images ***

Glass HZ2-BTNS-6

*** need images ***

Metal HZ2-BTNS-6

*** need images ***

-->

Multicolor Backlit Buttons

The engraved buttons are illuminated using the device's RGB LED backlights. Each button can be assigned custom color

backlighting. The LED backlight provides feedback by changing

the intensity, changing the color, or flashing to show that an action is being performed. Backlighting colors can be adjusted using Crestron Home software or other Crestron programming tools.

HZ2-BTNS-1-DRK-NKL ENGRAVED

Horizon® 2 Button Assembly, Style 1, Custom Engraved,

Local color theme sets the colors for all buttons on the device. In addition to the local color theme, each button can be assigned an alternate color theme. Thirteen local color themes are available that include Tunable White (default is Warm White), Neutral White, Cool White, and a variety of common colors. The local color theme and alternate color themes can be changed programmatically.

SPECIFICATIONS

Button Assemblies

Button Assembly: Replacement button assemblies are available in six styles. Each style includes one or more button types, five color options, and custom engraving or blank.

Styles: Button assemblies are available with the following style options:

- **Style 1:** 5 single buttons
- **Style 2:** 4 single

buttons and 1 split rocker button;

Split rocker button is located in the lowest button position •**Style 3:** 4 single buttons and 1 split rocker button;

Split rocker button is located in the second lowest button position •**Style 4:** 3 single buttons and 2 split rocker buttons;

Split rocker buttons are located in the two lowest button positions •**Style 5:** 1 medium rocker button and 2 single buttons;

Single buttons are located in the two lowest button positions •**Style 6:** 1 large rocker button

Button Types: The following button types are available:

•

Single button: One press location provides center press functionality. The button can be engraved in the center.

One backlight is used for the engraving. •Split rocker button: Two press locations provide left and right press functionality. The button can be engraved in the center, left, and right. One backlight is shared for all

provide top and bottom press functionality. The button can be engraved in the center, top, and bottom. A separate backlight is used for each engraving position. •Large rocker button: Two press locations provide top and bottom press functionality. The button can be engraved in the center, top, and bottom. A separate backlight is used for each engraving position.

NOTE: The center position of the split rocker, medium rocker, and large rocker buttons cannot be used to actuate a button.

Colors: Button assemblies are available in the following finishes to match other Horizon 2 devices:

Textured:

- White (W)
- Black (B)
- Almond (A)

Glass:

- White Glass

(-GLASS-W) •Black Glass (-GLASS-B)

Metal:

- Brushed Black

(-BR-BLK) •Brushed Brass (-BR-BRASS) •Dark Bronze (-DR-BRZ)

•

Dark Nickel (-DR-NKL)

Engraving Options: Button assemblies are available engraved or blank:

- Engraved: Button assemblies ordered with the ENGRAVED option are custom engraved prior to shipment. •

Blank: Textured finish button assemblies can be ordered with the BLANK option and do not include custom engraving. Textured finish BLANK buttons can be used as is or can be custom engraved by a third-party engraver. Glass and metal finish buttons can only be engraved by Crestron and are not sold blank.