

Harmony™ 22 mm Multiple-Headed Push Button

Saves space and increases functionality using a single mounting hole.



The Harmony XB4/5 multiple-headed push button allows customers to get two or three functions in the same physical space as a single-function device for simple applications. With up to two push buttons and one pilot light available in one 22 mm mounting hole, Harmony multiple-headed push buttons save space and reduce installation costs by using a standardized product.

To meet specific application needs, Schneider Electric gives customers the ability to choose between Metallic XB4 (heavy duty) or Plastic XB5 (harsh environment) operators. These flexible units also help reduce inventory requirements. Instead of stocking a huge number of references, customers now will only need to stock one kind of head and the adapted caps for post customization.

Using super bright and energy-efficient LED technology, these buttons provide high contrast illumination with long-life operation (up to ten years) and additionally feature easily readable, double injection markings for a clear indication of button action. Rated for one million operating cycles, Harmony push buttons are proven to provide highly reliable and durable operation for packaging machinery, material handling conveyors, building automatic doors, and more.

Schneider Electric, a world leader in control and signaling components, continues to provide innovative and efficient operator interface solutions with the Harmony range of push buttons.

> Key Features

- Easy installation: requires only one 22 mm hole
- Ergonomic button design
- Up to three available functions
- IP66/IP69K rating (without boot)
- Snap in markings
- UL, CSA and CE marked

Harmony 22 mm Multiple-Headed Push Button

Selection Information

| Description | Color and marking of caps | Contacts | Plastic part number | Metal part number |
|---|--------------------------------|-----------------|---------------------|-------------------|
| Double-headed push buttons (complete assemblies) | | | | |
| 2 Buttons: 1 flush black and 1 projecting red | white "I" on green background | 1 N/O and 1 N/C | XB5AL73415 | XB4BL73415 |
| | white "O" on red background | | | |
| Double-headed push buttons with one central white LED pilot light (complete assemblies) | | | | |
| 2 Buttons: 1 flush black and 1 projecting red, with 24 V LED pilot light | white "I" on green background | 1 N/O and 1 N/C | XB5AW73731B5 | XB4BW73731B5 |
| | white "O" on red background | | | |
| 2 Buttons: 1 flush black and 1 projecting red, with 120 V LED pilot light | white "I" on green background | 1 N/O and 1 N/C | XB5AW73731G5 | XB4BW73731G5 |
| | white "O" on red background | | | |
| Triple-headed push buttons (complete assemblies) | | | | |
| 3 Buttons: 2 flush black, with 1 projecting red marked "STOP" in white | white "I" on green background | 2 N/O and 1 N/C | XB5AA731327 | XB4BA731327 |
| | white "II" on green background | | | |
| 3 Buttons: 2 flush black, with 1 projecting red marked "STOP" in white | black "—" on white background | 2 N/O and 1 N/C | XB5AA731327 | XB4BA731327 |
| | white "—" on black background | | | |

Additional heads and accessories are available. Please consult the Online Digest.

> Put our expertise to work for you.

For more information on Schneider Electric push buttons and operator interface solutions, visit us online at www.Schneider-Electric.us or talk to one of our experts at **1-888-778-2733**.

Schneider Electric USA, Inc.

Automation and Control Center of Excellence
8001 Knightdale Blvd.
Knightdale, NC 27545
Tel: 919-266-3671
www.schneider-electric.us



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