



Harmony XB5R wireless rope pull switch for automatic door control

Maximize freedom of movement

Looking for an easier way to operate your automatic door? Harmony™ XB5R is a complete range of wireless, batteryless push buttons, including the wireless rope pull switch, designed specifically for this application. Now you can open and close automatic doors from a distance, making passage safer and more convenient for forklifts and walking personnel.

Benefits

Save time

- Easily install a new control device on an automatic door without additional cost

Save money

- Energy efficient push buttons transmitter
- Eliminate wiring and conduit/cable tray costs

Minimize maintenance

- With the new wireless, batteryless Harmony XB5R push buttons and the rope pull switch ZBRP1, you eliminate lengthy wiring from the operating device to the cabinet
- No battery to recharge, replace, or recycle



Applications

- > Industrial doors
- > Docks
- > Distribution centers
- > Warehouses
- > Plant traffic control
- > Docks

Make the most of your energySM

Schneider
 **Electric**

Harmony XB5R wireless and batteryless range



Characteristics

- 1 Harmony 22 mm push buttons (ZB5RTA3)**
 - Complete spring return push buttons with transmitter
 - Choice of head color cap
- 2 Harmony receiver (ZBRRD)**
 - Two relays output type RT 3A
 - Configurable output function (momentary/maintained)
 - Voltage: 24 – 240 V AC/DC
- 3 Harmony rope pull switch (ZBRP1)**
 - Panel mounting or between two ropes
 - High degree of protection IP66/NEMA® 4X outdoor rated
- 4 Harmony mushroom head push buttons (ZB5RTC2)**
 - Complete spring return mushroom head with transmitter
 - 40 mm black head



In addition to push buttons, the range includes a new wireless, batteryless rope pull switch for easy operation of automatic doors:

- This switch can be either mounted directly on the panel or between two ropes close to the automatic door
- This enables a forklift driver or a pedestrian to open and close the door by pulling the rope and generating mechanical energy that is transmitted as a radio message to the receiver in the control panel

For more information, visit
www.schneider-electric.com/us
and enter key code **y820v**.

Enter key code

> OK



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