Are you sure your emergency stop complies with the IEC safety standards?

Harmony XB4/XB5, the 2 in 1 pushbutton that covers emergency stop and emergency switching off functions

Benefits at a glance:

Easy ordering

• One pushbutton that covers the two emergency functions for compliance with current safety standards

Comprehensive range

• Metal/plastic bezel (XB4/XB5)
• Push pull, turn to release, key release, in 30/40/60mm
• General safe stop functions for machine protection (XB5)
• New 3D label for better visibility

Optimized inventory

• One part number instead of two, saving space in your warehouse

Harmony, innovation provider

Go to www.schneider-electric.com/control
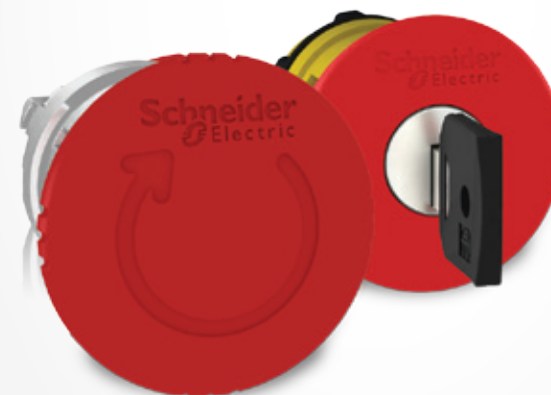
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Schneider Electric

Introducing
Harmony XB4 and XB5,
the trigger action
emergency stop that simplifies
standards compliance

Harmony XB4/5 E.stop are part of the comprehensive 22mm metal and plastic Harmony range:

Pushbutton

Pilot light

Selector switch

Multiple head & harsh environment devices

Wireless pushbutton

Biometric switch

There are two types of emergency functions defined by the IEC 60204 directive: emergency stop for mechanical risks and emergency switching off for other risks.

But knowing which one is right for your installation is not always easy

To help you make the right choice, Schneider Electric introduces Harmony XB4 and XB5 22mm trigger action emergency stops that combine both functions in one device.

Harmony XB4 metal

Emergency stop, trigger action, 20mm hole, 40mm mushroom head			
Contact	NO+NC Push-pull	NO + NC Turn to release	NO + NC Key release
Connection		Screw clamp terminals	
Complete product	XB4AT845	XB4BS8445	XB4BS9445
Body	ZB4BZ105	ZB4BZ105	ZB4BZ105
Head	ZB4BT84	ZB4BS844	ZB4BS944

Harmony XB5 plastic

Emergency stop, trigger action, 20mm hole, 40mm mushroom head			
Contact	NO+NC Push-pull	NO + NC Turn to release	NO + NC Key release
Connection		Screw clamp terminals	
Complete product	XB5AT845	XB5AS8445	XB5AS9445
Body	ZB5AZ105	ZB5AZ105	ZB5AZ105
Head	ZB5AT84	ZB5AS844	ZB5AS944