22 mm pushbuttons. . . . .

Features and benefits

- Simple, flexible, and robust pushbuttons, selector switches, control stations, and pilot lights for industrial applications
- Ideal for applications exposed to high-pressure cleaning, dust, and extreme temperatures
- Easy, secure mounting with a snap-fit head and body, tightened with a single screw
- UL Listed, CSA Approved, CE per IEC
- Rated for NEMA 1, 3, 3R, 4, 12, 13

Description	POP Catalog Number	Package Includes
22 mm pushbutton w/contact + six colors	XB4AB1	ZB4BZ101 + ZB4BA9
22 mm mushroom w/NC contact	XB4AB2	XB4BS542
22 mm two-position selector switch w/NO contact	XB4AS1	XB4BD21
22 mm three-position selector switch w/two NO contacts	XB4AS2	XB4BJ33
22 mm control station — mushroom w/NC contact	XALACS1	XALK178H7
22 mm control station —two button (start/stop) w/NO, NC contact	XALACS2	XALD211H29H7

22 mm pushbutton with contact block

22 mm mushroom button with contact block

22 mm 2-position selector switch

22 mm 3-position selector switch

22 mm mushroom control station

22 mm 2 button control station

40 mm tower light. . . . .

Features and benefits

- Up to five illuminated signaling units
- Steady light or flashing Super Bright LEDs
- Available in red, orange, green, blue, or clear
- Available with or without an audible buzzer (up to 85 decibels)
- Three screws for base mounting or aluminum support tube with a bracket
- UL recognized, CSA approved, CE per IEC

Description	POP Catalog Number	Package Includes
40 mm tower light (3) 24 VAC/VDC	XVCTL1	XVC4B3K

40 mm tower light

Open style power relay. . . . .

Features and benefits

- Open frame power relay
- High-power contacts
  - » Up to 40 A switching
  - » Up to 2 HP motor load rating
- Riveted construction
- RoHS compliant
- UL Listed, CSA Approved, CE per IEC

Description	POP Catalog Number	Package Includes
40 A DPDT power relay, 120 VAC coil	8501CDPDT	8501CO16V20
40 A DPST power relay, 120 VAC coil	8501CDPST	8501CO7V20
40 A SPST power relay, 120 VAC coil	8501CSPST	8501CO6V20

40 A DPDT

40 A DPST

40 A SPST