

PUSH BUTTONS

Explosionproof & Dust-Tight Push Buttons

Class I, Groups B, C & D
Class II, Groups E, F & G
NEMA 3, 4, 7 & 9

FEATURES

- All operators are die cast aluminum alloy. The barrels are all 3/4" NPSM thread. Maximum installation thickness 1 3/4" panel mount, 3/4" surface mount.
- Black molded nylon buttons. The exposed metal parts are black anodized aluminum. For color coding we will furnish at no additional cost the following color combinations: Red buttons with red metal caps and green buttons with green metal caps. Metal caps are also available in blue, gold or clear with black buttons. Specify colors required.
- Red Mushroom head buttons are 1 3/4" diameter anodized aluminum. Also available in black or green.
- XHPBPL has padlock attachment on top of cap allowing operator to be locked with the push button depressed.
- For use with BT contact blocks. Contact blocks can be stacked for multiple circuits. Contact blocks are not included with the operators.
- XHPPM/XHPPMS require 2" minimum spacing.
- XHPB pushbuttons are momentary.
- XHPP pushbuttons are maintained.

FOR USE WITH SERIES BT CONTACT BLOCKS

| Catalog # | Operator Description | Weight (lbs.) |
|-----------|-----------------------------------|---------------|
| XHPB | Panel Mount | 1/2 |
| XHPBS | Surface Mount | 1/2 |
| XHPBM | Red Mushroom Head, Panel Mount | 1/2 |
| XHPBMS | Red Mushroom Head, Surface Mount | 1/2 |
| XHPBPL | W/Padlock devices, Panel Mount | 3/4 |
| XHPBSPL | W/Padlock devices, Surface Mount | 3/4 |
| XHPPM* | Push/Pull switches, Panel Mount | 3/4 |
| XHPPMS* | Push/Pull switches, Surface Mount | 3/4 |

*Type BT1 contact blocks are included

LEGEND PLATES AT END OF SECTION

NOTE For extremely wet-dirty location applications, XHPB and XHPBS series are available to be used with protective boots.



XHPB



XHPBS



XHPBM



XHPBMS



XHPPM



XHPPMS



XHPBPL



XHPBSPL

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XHPB



XHPBS



XHPBM



XHPBMS



XHPPM



XHPPMS



XHPBPL



XHPBSPL