

# PENDANT STATION

## X\_CP: Explosionproof Pendant Stations

### FEATURES

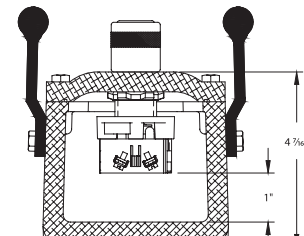
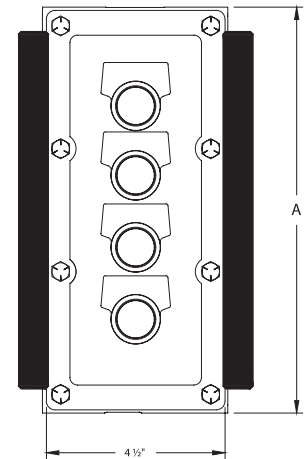
- 7 standard sizes available
- One-piece, NEMA 4 water-tight gasket
- Premium, high-strength, stainless steel cover bolts
- Internal/external grounding provisions
- Cast-on mounting feet
- Safety Yellow powder-coating for high visibility and enhanced corrosion protection
- Powder-coated (black) steel handles
- Wide variety of operating devices

### DESIGN OPTIONS

- Customer specified drilling and tapping
- Installation of operators and auxiliary devices
- Custom machining – milling, counter-boring, spot-facing, blind-tapped holes, etc
- Hanging brackets and strain relief accessories for safe hanging and operation

### MATERIAL

- Enclosures cast from proprietary 359 aluminum alloy – contains less than 3/10 of 1% copper (.003)
- Stainless steel cover bolts
- Nitrile “O”-rings
- Cold-rolled steel handles powder coated “Carbon Black”



### PENDANT / OPERATOR STATION

Enclosure	Nom. Inside Dim.	Dimension A	Est. Weight (lbs.)	Std. Conduit Size (in.)
X2CP	030603	7 1/16	7	3/4
X3CP	030703	8 1/8	8	3/4
X4CP	030903	10 1/16	10	1
X5CP	031103	12 1/16	11	1 1/4
X6CP	031303	14 1/16	12	1 1/4
X7CP	031503	16	13	1 1/4

### Certifications

Class I, Divisions 1 and 2, Groups C and D  
 Class II, Divisions 1 and 2, Groups E, F, and G  
 Class III  
 NEMA Type 4, 7 and 9

UL1203/CSA C22.2 No. 25 & 30  
 UL1203/CSA C22.2 No. 25 & 30  
 UL1203/CSA C22.2 No. 25 & 30  
 UL50

