

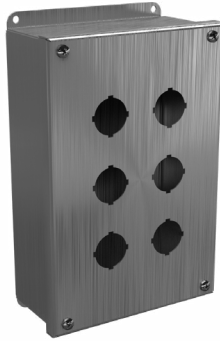
30mm Pushbutton NEMA 4, 4X, 12 and 13 Wall Mount



Application

Designed to hold standard 30mm pushbuttons, switches, and pilot lights. Provides protection from dirt, dust, oil and water. Also used in areas where serious corrosion problems exist.

- External mounting plate on top and bottom of enclosure
- Grounding provisions provided
- PBSS Enclosures with 6 or more holes have internal detachable hinges to hold cover open during service, yet permit quick removal



Construction

- Fabricated from 14 gauge 304 stainless steel
- Continuously welded seams ground smooth
- Cover secured by stainless steel captive screws threaded into sealed wells
- Closed cell oil-resistant neoprene gasket
- Standard "4-way" pushbutton holes accept all brands of oil-tight pushbuttons, switches, and pilot lights

Finish

- Stainless steel cover and outside of enclosure have #3 intermediate polished finish

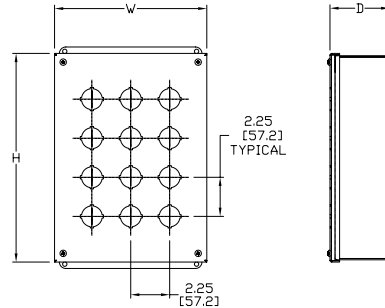
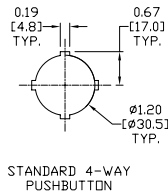
Listings

- UL 508, Types 4, 4X, 12 and 13 [UL file E64791]
- CSA Certified, Types 4, 4X, & 12 [CSA file LL66078]
- NEMA/EEMAC Types 4, 4X, 12 and 13

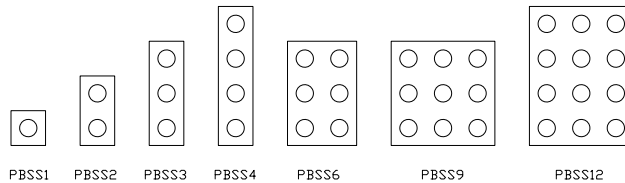


Dimensions

See our website: www.AutomationDirect.com for complete engineering drawings.



PBSS HOLE ARRANGEMENTS



Enclosure Shipping Schedule		
Same day	1 - 7 days	1 -10 days
Color indicates shipping lead time in business days		

30mm Pushbutton NEMA 4, 4X, 12 and 13 Stainless Steel Wall Mount					
304 Stainless Steel	Price	316L Stainless Steel	Price	# Holes	Enclosure Size HxWxD
PBSS1	\$118.00	PBSS1A	\$129.00	1	3.75 x 3.56 x 3.01 [95 x 90 x 76]
PBSS2	\$140.00	PBSS2A	\$131.00	2	6.00 x 3.56 x 3.01 [152 x 90 x 76]
PBSS3	\$144.00	PBSS3A	\$135.00	3	8.25 x 3.56 x 3.01 [230 x 90 x 76]
PBSS4	\$203.00	PBSS4A	\$137.00	4	10.50 x 3.56 x 3.01 [267 x 90 x 76]
PBSS6	\$268.00	PBSS6A	\$155.00	6	9.75 x 6.56 x 3.29 [248 x 167 x 84]
PBSS9	\$318.00	PBSS9A	\$159.00	9	9.75 x 8.81 x 3.29 [248 x 224 x 84]
PBSS12	\$364.00	PBSS12A	\$165.00	12	12.00 x 8.81 x 3.29 [305 x 224 x 84]

Note: Dimensions in inches [millimeters]. Letters in table correspond to letters on dimensional drawings.