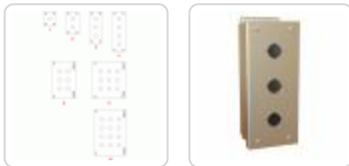




Quality Products. Service Excellence.

Type 4, 4X Stainless Steel Pushbutton Enclosures 1435SS Series



Application

- Designed to accept standard heavy duty oil tight pushbuttons, switches and pilot lights.
- Provides protection from dirt, dust, oil and large amounts of water from any angle, or where highly corrosive conditions exist.

Standards

- UL 508A Type 4 and 4X
- CSA Type 4 and 4X
- **Complies with**
 - NEMA Type 3R, 4 and 4X
 - IEC 60529, IP66
- Appropriate components are required to maintain these standards.

Construction

- Formed 16 gauge stainless steel.
- 304 or 316 SS.
- Smooth continuously welded seams.
- Welded brackets provide for enclosure mounting.
- Captive stainless steel cover screws thread into sealed wells.
- Larger enclosures provide internally hinged removable covers, designed to hold the cover open during wiring.
- Oil resistant gasket.
- A bonding stud is provided on the door and a grounding stud is provided on the enclosure.

Finish

- Natural stainless steel with a smooth brushed finish.

Accessories

- Hole Plugs
- General Accessories

New and improved PDF part drawing files with more detail now available.

Click part number in table below to access PDF, DXF, and STEP files.

304 S.S. 22.5mm PB Part No.	304 S.S. 30.5mm PB Part No.	316 S.S. 22.5mm PB Part No.	316 S.S. 30.5mm PB Part No.	No. Of Holes	Enclosure		
					H	W	D
1435MSSA ¹	1435SSA ¹	1435MS16A ¹	1435S16A ¹	1	3.50	3.25	2.75

304 S.S. 22.5mm PB Part No.	304 S.S. 30.5mm PB Part No.	316 S.S. 22.5mm PB Part No.	316 S.S. 30.5mm PB Part No.	No. Of Holes	Enclosure		
					H	W	D
1435MSSB ¹	1435SSB ¹	1435MS16B ¹	1435S16B ¹	2	5.75	3.25	2.75
1435MSSC ¹	1435SSC ¹	1435MS16C ¹	1435S16C ¹	3	8.00	3.25	2.75
1435MSSD ¹	1435SSD ¹	1435MS16D ¹	1435S16D ¹	4	10.25	3.25	2.75
1435MSSH	1435SSH	1435MS16H	1435S16H	6	9.50	6.25	3.00
1435MSSK	1435SSK	1435MS16K	1435S16K	9	9.50	8.50	3.00
1435MSSO	1435SSO	1435MS16O	1435S16O	12	11.75	8.50	3.00

¹ Not hinged

Tags: pushbutton, Type 4X, button, dial, switch, pilot light, heavy duty, stainless steel

Data subject to change without notice

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