Automation & Power Incorporated

1435SS Series

HAMMOND MANUFACTURING.

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 14 gauge stainless steel except sizes 1435*A and 1435*B which are 16 gauge.
- 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 cove 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.

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HAMMOND.

Quality Products. Service Excellence.

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

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	1435SSA	1435MS16A	1435S16A	1	3.50	3.25	2.75
1435MSSB	1435SSB	1435MS16B	1435S16B	2	5.75	3.25	2.75
1435MSSC	1435SSC	1435MS16C	1435S16C	3	8.00	3.25	2.75
1435MSSD	1435SSD	1435MS16D	1435S16D	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