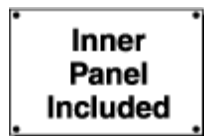




Quality Products. Service Excellence.

Type 12 Mild Steel Pushbutton Enclosures 1489 Series

Hinged Cover



Application

- Designed to accept standard heavy duty oil tight pushbuttons, switches and pilot lights.
- Provides protection from dirt, dust, oil and water.

Standards

- UL 508A Type 12
- CSA Type 12
- **Complies with**
 - NEMA Type 12
 - IEC 60529, IP54
- Appropriate components are required to maintain these standards.

Construction

- Formed 16 gauge steel.
- Smooth continuously welded seams.
- Welded brackets provide for enclosure mounting.
- Continuously hinged cover is secured with captive, plated steel screws which fasten into threaded sealed wells.
- Oil resistant gasket and adhesive.
- Weldnuts are provided for mounting inner panels.
- A removable 14 gauge inner panel is included.
- A bonding stud is provided on the door and a grounding stud is provided in the enclosure

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray powder coating.
- Removable inner panel is finished in white powder coating.

Accessories

- Hole Plugs
- Pedestal and Base
- 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.

30.5mm PB Part No.	22.5mm PB Part No.	No. Of Holes	Enclosure			Panel	
			H	W	D	H	W
1489P4	1489MP4	4	8.25	7.25	6.00	6.25	5.25

30.5mm PB	22.5mm PB	No. Of	Enclosure			Panel	
Part No.	Part No.	Holes	H	W	D	H	W
1489P6	1489MP6	6	10.50	7.25	6.00	8.50	5.25
1489P9	1489MP9	9	10.50	9.50	6.00	8.50	7.50
1489P12	1489MP12	12	12.75	9.50	6.00	10.75	7.50
1489P16	1489MP16	16	12.75	11.75	6.00	10.75	9.75
1489P20	1489MP20	20	15.00	11.75	6.00	13.00	9.75
1489P25	1489MP25	25	15.00	14.00	6.00	13.00	12.00
1489P30	1489MP30	30	17.25	14.00	6.00	15.25	12.00
1489P36	1489MP36	36	17.25	16.25	6.00	15.25	14.25
1489P42	1489MP42	42	19.50	16.25	6.00	17.50	14.25

Tags: **pushbutton, hinged cover, Type 12, button, dial, switch, pilot light, heavy duty**

Data subject to change without notice