HAMMOND MANUFACTURING

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Type 4, 4X Polyester Pushbutton Enclosure *PJPB Series*

Application

- Designed for use as pushbutton enclosures for 22.5mm or 30.5mm devices.
- Provides outstanding insulation and protection where equipment may be hosed down or be very wet.
- Ideal in applications with high temperatures or highly corrosive environments.

Standards

- UL 508A Type 1, 2, 3, 4, 4X, 12 and 13
- CSA Type 1, 2, 3, 4, 4X, 12 and 13
- **Complies with**
  - NEMA Type 1, 2, 3, 4, 4X, 12 and 13
  - IEC 60529, IP66

Construction

- Molded fiberglass polyester enclosure with matching cover is easily punched, cut, or drilled.
- Cover is fastened with captive stainless steel screws in threaded brass inserts.
- Captive oil resistant gasket provides a positive seal.
- Mounting through rear holes on enclosure. Use #8 x 1 inch screw (not included).
- Enhanced UV inhibitors protect against outdoor weathering.
- Operating temperatures between 130°C and -40°C (266°F to -40°F).
- Impact index of 6.78J (5 ft/lb).
- For corrosion resistance information, please refer to table in Technical Information.

Finish

- Fiberglass polyester material has a gray finish.
- Optional aluminum inner panel natural finish.

Accessories

- Hole Plugs

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.	# of Holes	Enclosure H	Enclosure W	Enclosure D	Optional Aluminum Panel Part No.	Optional Aluminum Panel H	Optional Aluminum Panel W
PJ744P1	PJ744P221	1	6.74	3.93	3.88	PJP74	4.00	3.13
PJ744P2	PJ744P222	2	6.74	3.93	3.88	PJP74	4.00	3.13

30.5mm PB Part No.	22.5mm PB Part No.	# of Holes	Enclosure H	Enclosure W	Enclosure D	Optional Aluminum Panel Part No.	Optional Aluminum Panel H	Optional Aluminum Panel W
PJ944P3	**PJ944P223**	3	8.99	3.93	3.88	**PJP94**	6.25	3.13

Tags: **pushbutton**, **non-metallic**, **polyester**, **Type 4X**, **Type 6P**, **IP66**, **22mm**, **30.5mm**

Data subject to change without notice