



## PJFS Series



### Application

- Designed for use as instrument enclosures, electric, hydraulic, or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- 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
- cUL Type 1, 2, 3, 4, 4X, 12 and 13 per CSA 22.2 No. 94
- Complies with
  - IEC 60529, IP66
  - NEMA Type 1, 2, 3, 4, 4X, 12 and 13



### Construction

- Fiberglass polyester enclosure with matching door is easily punched, cut, or drilled.
- Enhanced UV inhibitors protect against outdoor weathering.
- Collar Studs are provided for optional inner panel(s).
- Two door enclosure accommodates 2 separate inner panels Mounting hardware included.
- Heavy duty continuous 304 SS Hinge.
- Flexible self-gripping gasket compresses over flange for tight seal.
- 3-point SS handle with pad lock provision.
- Molded-in drip shield.
- Fiberglass mounting strut side walls on double door unit.
- 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 the **Technical Information** section.

### Finish

- Fiberglass polyester material has a gray finish.
- Optional inner panels are available in white powder coated finished steel.


**Automation & Power Incorporated**

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## Type 4X Polyester Single/Two Door Freestanding Enclosure *PJFS*

*Series*

Continuous Hinge Door with Handle

Part No.	Enclosure			Optional Inner Panel		
	H	W	D	H	W	Part No.
<a href="#">PJFS722525</a>	72.00	25.00	24.50	57.00	21.00	<a href="#">18P5721</a>
<a href="#">PJFS724925DD</a>	72.00	48.00	24.50	57.00	21.00	<a href="#">18P5721</a>