

# Polyester Wallmount Enclosure - NEMA 4X

## PJW Series



### Continuous Hinge Door w/ 3 Point Handle

#### 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/cUL 508 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
- Enhanced UV inhibitors protect against outdoor weathering
- 3/8" collar studs are provided for optional inner panel mounting, hardware included
- 316 stainless steel 3 point padlockable handle
- Continuous 316 stainless steel piano hinge
- Captive oil resistant gasket provides a positive seal
- Integrated mounting flange
- Operating temperatures between 130°C and -40°C (266°F to -40°F)
- Impact index of 6.78J (5 ft/lb)

#### Finish

- Fiberglass polyester material has a RAL7035 light gray finish
- Optional inner panels are available in white powder coated finished steel

Part No.	Overall Enclosure Dimensions			Mounting Centre		Panel Size		Opt. Steel Panel	Ship Wt. (lbs)
	Height	Width	Depth	Height	Width	Height	Width	Part No.	
PJW363010L3PT	36.25	30.25	10.13	38.50	24.00	33.00	27.00	18P3327	59
PJW363014L3PT	36.25	30.25	14.13	38.50	24.00	33.00	27.00	18P3327	64
PJW363610L3PT	36.25	36.25	10.13	38.50	30.00	33.00	33.00	18P3333	72
PJW363614L3PT	36.25	36.25	14.13	38.50	30.00	33.00	33.00	18P3333	77
PJW483610L3PT	48.25	36.25	10.13	50.50	30.00	45.00	33.00	18P4533	83
PJW483614L3PT	48.25	36.25	14.13	50.50	30.00	45.00	33.00	18P4533	91
PJW603610L3PT	60.25	36.25	10.13	62.50	30.00	57.00	33.00	18P5733	101
PJW603614L3PT	60.25	36.25	14.13	62.50	30.00	57.00	33.00	18P5733	122

\* Latch version also available