

Type 4X Polyester Junction Box w/ Window *PJU Series*

Various Door Styles



**Panel
Sold
Separately**



Application

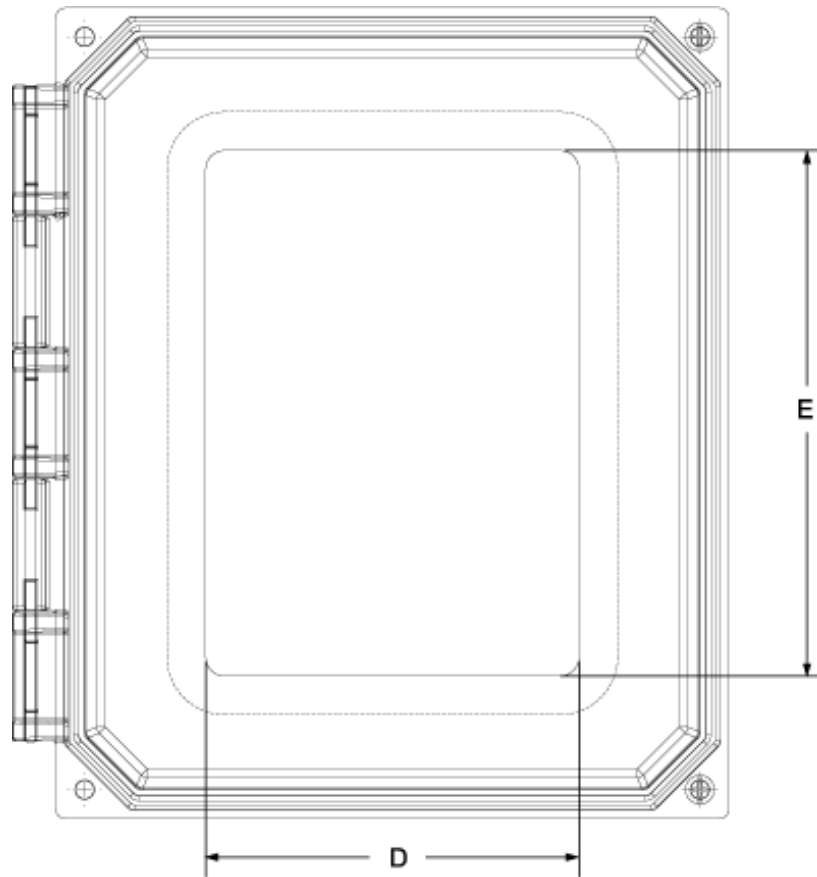
- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes or terminal wiring enclosures.
- Provides outstanding insulation and protection where equipment may be hosed down or be very wet.
- Ideal in applications with high temperatures or highly corrosive environments.

Standards

- UL 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

Accessories

- PJ/PJU Replacement Hardware Kits



- High UV resistant Polycarbonate Viewing Window
- Factory installed
- Maintains Nema 4X ratings

Part No.	Overall Dimensions			Viewing Window	
	Height	Width	Depth	D	E
PJU664*	6.05	6.27	4.13	3.50	3.50
PJU864*	8.05	6.27	4.13	4.00	5.25
PJU1084*	10.05	8.27	4.13	4.25	6.25
PJU12106*	12.05	10.27	6.13	6.50	8.38
PJU14126*	14.05	12.27	6.13	8.50	10.38
PJU16148*	16.05	14.27	8.13	10.50	12.38
PJU181610*	18.30	16.52	10.13	11.00	13.00
PJU201610*	20.50	16.27	10.13	12.00	14.00

* see table below for full part number and latch including mounting feet

Lift-Off Viewing Window Flange	Lift-Off Viewing Window Feet	Hinged Screw Cover Flange	Hinged Screw Cover Feet	Hinged Snap Latch Flange	Hinged Snap Latch Feet
PJU664WF	PJU664W	PJU664HWF	PJU664HW	PJU664LWF	PJU664LW
PJU864WF	PJU864W	PJU864HWF	PJU864HW	PJU864LWF	PJU864LW
PJU1084WF	PJU1084W	PJU1084HWF	PJU1084HW	PJU1084LWF	PJU1084LW
PJU12106WF	PJU12106W	PJU12106HWF	PJU12106HW	PJU12106LWF	PJU12106LV
PJU14126WF	PJU14126W	PJU14126HWF	PJU14126HW	PJU14126LWF	PJU14126LV
PJU16148WF	PJU16148W	PJU16148HWF	PJU16148HW	PJU16148LWF	PJU16148LV

Lift-Off Viewing Window Flange	Lift-Off Viewing Window Feet	Hinged Screw Cover Flange	Hinged Screw Cover Feet	Hinged Snap Latch Flange	Hinged Sna Latch Feet
PJU181610WF	PJU181610W	PJU181610HWF	PJU181610HW	PJU181610LWF	PJU181610L
PJU201610WF	PJU201610W	PJU201610HWF	PJU201610HW	PJU201610LWF	PJU201610L

Data subject to change without notice