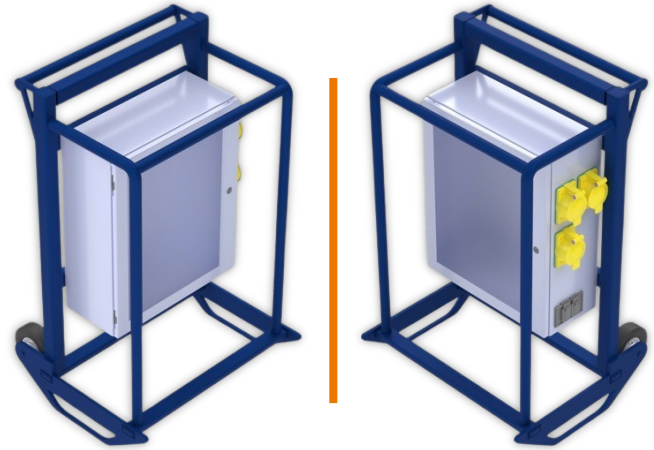


Specifications

Rating	UL 508 Listed, Type 3R Outdoor
Input Voltage	120/208V <OR> 277/480V 4P5W Wye
Amperage	100A - 400A
Electrical	Square-D QO breakers (<250V) Siemens 3VA breakers (>250V) (Both with ALU interiors)
Materials	Frame: ASTM A 36 Mild Steel, Powder Coated Enclosures: 16g painted galvanized steel
Size	44H x 28W x 23D



PSC1E Model Shown. Customization Available.

Product Selection

SKU#	Input Device	Voltage	Amps	Main	Output Type/QTY
PSC1E-D2120G	Direct	120/208V 4P5W Wye	100	N	12x20A 125V 2P3W 5-20 GFCI Duplex
PSC1E-C2120F	Series 16 CAM w/FT	120/208V 4P5W Wye	100	N	12x20A 125V 2P3W 5-20 Duplex
PSC1E-C2120GF	Series 16 CAM w/FT	120/208V 4P5W Wye	100	N	12x20A 125V 2P3W 5-20 GFCI Duplex
PSC2E-C350F	Series 16 CAM w/ FT	120/208V 4P5W Wye	100	N	5x20A 120/208V 4P5W L21-20
PSC2E-C351	Series 16 CAM	120/208V 4P5W Wye	100	Y	5x30A 120/208V 4P5W L21-30
PSC1E-C360F	Series 16 CAM w/ FT	120/208V 4P5W Wye	120	N	6x30A 125/250V 3P4W L14-30
PSC2E-C460F	Series 16 CAM w/ FT	120/208V 4P5W Wye	200	N	6x50A 125/250V 3P4W CS6369
PSC2E-C3100	Series 16 CAM	120/208V 4P5W Wye	200	N	10x20A 120/208V 4P5W L21-20
PSC2E-C3101	Series 16 CAM	120/208V 4P5W Wye	300	N	10x30A 120/208V 4P5W L21-30
PSC4E-C4100	Series 16 CAM	120/208V 4P5W Wye	400	N	12x50A 125/250V 3P4W CS6369
PSC4E-C540	Series 16 CAM	120/208V 4P5W Wye	400	N	4x100A Series 16 CAM Device Sets
PSC4G-C540	Series 16 CAM	277/480V 4P5W Wye	400	N	4x100A Series 16 CAM Device Sets