

# UPS – Step Down Isolation Transformer

Rack-mount step down Transformer converts 240 VAC or 208 VAC input to 240 VAC, 208 VAC and 120 VAC output to power a mix of equipment.

Features:

- Hardwire or Plug/Receptacle - Multiple configurations to meet site requirements
- NEMA Plugs and IEC Inlet - Multiple input configurations available
- 208V or 240V input selector Switch
- Galvanic Isolation - Eliminates common mode noise
- Mounting options - Rack, tower and floor mounting options



XMERPDU1



XMERPDU2



XMERPDU3



XMERPDU4



## ORDERING INFORMATION

Part Number	Description	Shipping Weight lb (kg)
XMERPDU1	1500W; 2U; Single-Phase; 208V Input; 120V Output; IEC-C14 Inlet; (16) 5-15R Outlets; 3.5"H x 17.5"W x 15"D (89 mm x 445 mm x 381 mm); Black.	48 (21.4)
XMERPDU2	4000W; 2U; Single-Phase; 208V or 240V Input, 208/120V or 240/120V Output; 3'L (1.8 m) Input Cord with L6-30P; (1) L6-30R* and (12) 5-15-20R Outlets; Max. 120V Load is 4 kW; Rear Panel 208/240 Voltage Selection Switch; 3.5"H x 19"W x 18"D (89 mm x 483 mm x 458 mm); Black	150 (67.0)
XMERPDU3	6000W; 3U; Single-Phase; 208V to 240/120V or 240V to 240/120V; Input Terminal Block; Output Terminal Block + (2) L14-30R and (8) 5-15/20R Outlets; 5.2"H x 17.3"W x 31.8"D (133 mm x 445 mm x 808 mm); Black	156 (69.3)
XMERPDU4	10kVA; 3U; Single-Phase; 208V to 240/120V or 240V to 240/120V; Input Terminal Block; Output Terminal Block + (2) L14-30R and (8) 5-15/20R Outlets; 5.2"H; 17.3"W x 31.8"D (133 mm x 445 mm x 808 mm); Black	216 (96.4)

\*NOTE: L6-30R output voltage is passed through (not isolated) and the same as input.

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