

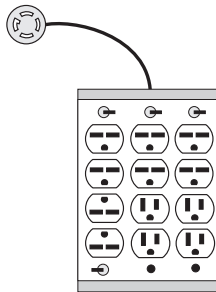
Power Distribution Unit (PDU)

General Specifications

Dimensions (HxWxD):	3 x 7.8 x 10 inches
Weight (approx.):	8lbs.
Safety Listings:	UL 1778 and cUL (to CSA C22.2-107.1)

Features

- Eaton's softwired Power Distribution Unit (PDU) allows you to expand the number of output receptacles for the FERRUPS and 9170 uninterruptible power systems (UPS)
- The PDUs plug directly into one of the output receptacles on the UPS and contain multiple output receptacles
- PDU units may be floor or wall mounted

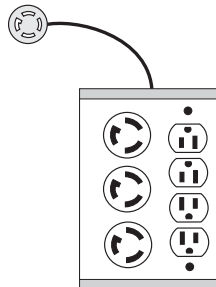


INPUT/OUTPUT CONFIGURATIONS

PDU-0007 120/240V

Input: 6' line cord with L14-30P plug for UPS output voltage of 120/240 VAC (not 208 VAC).

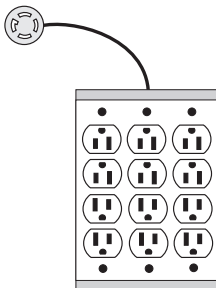
Output: (2) 5-15R duplex receptacles with individual 15A circuit breakers for each duplex, and (4) 6-15R duplex receptacles with individual 15A circuit breakers for each duplex.



PDU-0008 120/240V

Input: 6' line cord with L14-30P plug for UPS output voltage of 120/240 VAC (not 208 VAC).

Output: (2) 5-15R duplex receptacles with individual 15A circuit breakers for each duplex, and (3) L6-30R simplex receptacles.



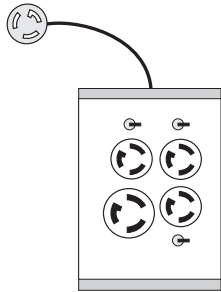
PDU-0009 120/240V

Input: 6' line cord with L14-30P plug for UPS output voltage of 120/240 VAC.

Output: 120V (6) 5-15R duplex receptacles with individual 15A circuit breakers for each duplex.



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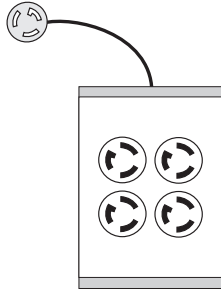


INPUT/OUTPUT CONFIGURATIONS

PDU-0010 208V or 240V

Input: 6' line cord with L6-30P plug for UPS output voltages of 208 or 240 VAC.

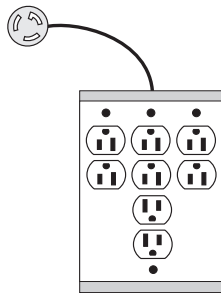
Output: (3) L6-20R simplex receptacles with individual 20A circuit breakers for each receptacle and (1) L6-30R simplex receptacle.



PDU-0011 208V or 240V

Input: 6' line cord with L6-30P plug for UPS output voltages of 208 or 240 VAC.

Output: (4) L6-30R simplex receptacles.

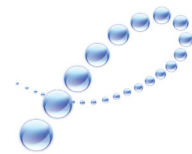


PDU-0012 120V

Input: 6' line cord with L5-30P plug for UPS output voltages of 120 VAC.

Output: (4) 5-15R duplex receptacles with individual 15A circuit breakers for each duplex.

Note: Designed for use with FERRUPS® and 9170 only — DO NOT plug directly into wall outlet.



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