MODEL

PDU3V51

3-Phase Power Strip for Automatic Transfer Switch Installations















208V 8-Positi 3-Phase Input

8-Position Plug

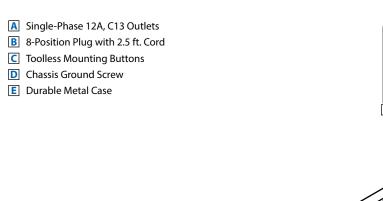
208V Single-Phase Output

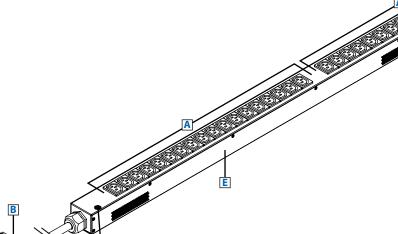
51 Outlets

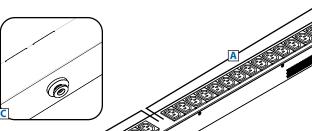
8.6kW/12.6kW Load Capacity

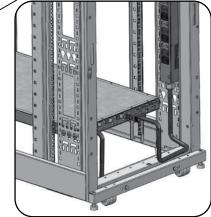
0U Rack-Mount

Toolless Mounting Buttons









An 8-position plug installs directly to the ATS mating receptacle on the back of the unit.

- **Specifications** Model PDU3V51 Voltage 208V (3-Phase Input/Single-Phase Output) Frequency 50/60 Hz 8.6 or 12.6kW (depending on ATS PDU model) **Load Capacity** Input Plug 8-Position Plug with 7-Conductor Cord Input Cord Length 2.5 ft. / 0.8 m (x51) C13 Outlets **Primary Mounting Options** 0U (Vertical) Rack-Mount Unit Dimensions (H x W x D) 63 x 2.2 x 2.2 in. / 1600 x 56 x 56 mm **Unit Weight** 9.1 lb. / 4.1 kg Standards Tested to UL 60950-1 (USA), CSA (Canada), NOM (Mexico), FCC Class A (Emissions), ROHS Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice.
- Vertical power strip distributes power when connected to Tripp Lite ATS PDU models PDU330AT6L21, PDU330AT6L15, PDU330AT6L2130, PDU330AT6L1530 and PDU350AT6H50.
- Supports up to 8.6kW total output with 13.9A maximum per output bank when connected to 208V ATS models with a 24A input rating
- Supports up to 12.6kW total output with 20A maximum per output bank when connected to 208V ATS models with a 35A input rating

SEE NEXT PAGE FOR DETAILED UNIT MEASUREMENTS



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