



Instructions for Use of 150kW Communication Power Supply Rack

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Refer to instructions below for information on how to install the UPS in a rack, as a tower configuration, or when installing the UPS with optional battery pack(s).

This manual is intended for end-users of a 150kW InfraStruXure PDU. It covers the operation and quick-configuration of the PDU, and includes basic InfraStruXure system operation.

If the UPS's output connects to the rack-mount PDC, please refer to the rack-mount PDC's user manual for relevant information about the rack-mount PDC's installation, wiring and operation.

The number of power cables installed in the PDU depends on your system configuration. Each power cable accepts a variety of APC InfraStruXure rack-mount power distribution accessories.

SMART SOLUTIONS REFERENCE SUMMARY Solutions Design 150kW 11 Racks with Containment ...
Performance Highlights SmartAisle™ technologies result in a superior PUE performance and ...

Please read all instructions before operating the equipment and save this manual for future reference. Ce manuel comporte des instructions importantes que vous devez suivre lors de toute ...

Rack PDU Installation and Operational Manual Date: Mar 31 2025 Type: User guide Languages: English

The InfraStruXure PDU has the capacity of 150kW, accepts 480V or 600V 3-phase input, and distributes 208V 3-phase power to equipment racks and Rack Distribution Panels (RDPs).

Learn how to operate and configure the InfraStruXure 150 kW power distribution unit. This manual covers features, settings, and troubleshooting tips for this powerful unit.

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