



APC ACAC75015 UPS accessory



Model: ACAC75015

Manufacturer: APC

EAN: 731304326960

Product Code: 1027103

R90,803

Flooded Receiver, 20L, 219mm diameter, 640mm length, PED with heater.

Predictable cooling

Placing the unit in the row of racks moves the source of cooling closer to the heat load. This eliminates air mixing and provides a predictable cooling architecture.

Rack inlet temperature control

Reduces the risk of hot spots at the rack level.

Active response controls

Monitors and actively adjusts cooling capacity to ensure proper server inlet temperatures. Through the microprocessor controller, visibility into the operation and health of the unit is provided.

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In-Row architecture

Captures hot exhaust air directly from the IT equipment, thereby increasing the unit's sensible cooling capacity over traditional cooling architectures.

Variable speed fans

Variable speed fans reduce energy consumption during off-peak cooling periods.

Modular design

Modular design provides scalable solutions to add cooling as demand increases.

Scaleable densities

Allows for higher densities to be achieved by integrating containment with room, row and rack cooling system architectures.

Easy service access

Allows for all serviceable components to be replaced/maintained by easily accessible panels/doors.

Building management system integration

Send alarms and data points allowing you to manage critical building infrastructure from a single system.

Real-Time capacity monitoring

Real-time display of current and available cooling.

Microprocessor controller

Utilizes intelligent, active response control, and real-time monitoring. The system is controlled by a microprocessor providing high level control functionality and human interface via a four line, eighty

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character, alphanumeric display.

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