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Emergency Fallback Ventilation System for SRCOOL3KTP Air Conditioner

MODEL NUMBER: SRCOOLTMVENT



Vents hot air out of your rack enclosure through convection if the air conditioner stops cooling due to power failure.

Features

Allows Hot Air Trapped Inside a Rack Enclosure to Vent Out During Power Emergencies

This SmartRack® emergency fallback ventilation system works in conjunction with the SRCOOL3KTP Top-of-Rack Precision Cooling Air Conditioner (sold separately) to help prevent rack equipment from overheating in case of a cooling system failure. If the SRCOOL3KTP malfunctions due to power failure, the SRCOOLTMVENT's embedded thermal sensor triggers a lid release, allowing the hot air within the rack to dissipate. An SNMP alert via the SRCOOL3KTP's remote management will notify you that the vent has opened.

Easy to Install with Included Hardware

The SRCOOLTMVENT inserts easily into the SRCOOL3KTP's reserved slot using the included mounting screws and can be retrofitted into existing installations. A 12V DC power supply is also included.

Highlights

- Performs in conjunction with the SRCOOL3KTP top-of-rack air conditioner
- Keeps rack equipment safely functioning in case of temporary cooling loss
- Integrates with SRCOOL3KTP's remote management with no special configurations
- Easy to install with included hardware and external power supply

System Requirements

Requires installation with SRCOOL3KTP air conditioner

Package Includes

- Emergency vent assembly
- (6) Mounting screws
- External power supply (Input: 100-240V, 50/60 Hz, 1A; Output: 12V 2.5A)
- Installation instructions

Specifications

OVERVIEW	
UPC Code	037332267238
Accessory Type	Duct Kit
Accessory Class	Cooling Accessories
INPUT	
AC Power Adapter Plug(s)	NEMA 1-15P North America
AC Power Adapter Input Specs (V / Hz / A)	100-240V, 50/60 Hz, 1A
AC Power Adapter Output Specs (V / A)	12V 2.5A



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AC Power Adapter Cord Length (ft.)	6
POWER	
Power Source Type	AC Adapter
PHYSICAL	
Material of Construction	Steel housing
Housing Color	Black
Unit Dimensions (hwd / in.)	3.440 x 22.320 x 11.850
Unit Dimensions (hwd / cm)	8.74 x 56.59 x 30.1
Unit Weight (lbs.)	17.2
Unit Weight (kg)	7.80
Mounting Details	Allows heat from the rack to escape through the SRCOOL3KTP by opening up the top of the cooler.
STANDARDS & COMPLIANCE	
External Power Supply Certifications	UL
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	5-year limited warranty

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