

SmartRack Roof-Mounted Fan Panel - 6 208/240V high-performance fans; 420 CFM; C14 inlet

MODEL NUMBER: SRXFANROOF



Highlights

- Roof Mount Fan Panel - 208-240V
- Ideal for increasing the ventilation of SmartRacks
- Features (6) 208-240V fans mounted in a roof panel
- Toolless mounting hardware included
- Cold rolled steel with black finish

Package Includes

- SRXFANROOF 208-240V 50/60Hz fan roof
- Toolless mounting hardware
- 6 inch C14 inlet dongle (user-supplied input cord required)

Description

SmartRack® SRXFANROOF is ideal for increasing the ventilation in all rack enclosure server cabinets. The unit features six 208-240V high-performance fans mounted in a roof panel, and includes toolless mounting hardware. Built-in cable access holes for routing of cables through fan roof panel. Supports 208-240V 50/60 Hz AC input.

COMPATIBLE SMARTRACK ENCLOSURES: SR25UB, SR25UBKD, SR25UBSP1, SR25UBTAA, SR42UB, SR42UBCL, SR42UBEXP, SR42UBG, SR42UBKD, SR42UBSP1, SR42UBTAA, SR48UB, SR48UBCL, SR48UBEXP, SR48UBSP1, SR42UBTAA and other SmartRack enclosures that specify the use of this accessory.

Features

- Ideal for increasing the ventilation in all rack enclosure server cabinets
- Features (6) 208-240V high performance fans mounted in a roof panel
- Includes toolless mounting hardware
- Built-in cable access holes for routing of cables through fan roof panel
- Supports 208-240V 50/60 Hz AC input
- Compatible SmartRack Enclosures: SR25UB, SR25UBKD, SR25UBSP1, SR25UBTAA, SR42UB, SR42UBCL, SR42UBEXP, SR42UBG, SR42UBKD, SR42UBSP1, SR42UBTAA, SR48UB, SR48UBCL, SR48UBEXP, SR48UBSP1, SR42UBTAA, and other SmartRack enclosures that specify the use of this accessory

Specifications

OVERVIEW	
UPC Code	037332144553
Accessory Type	Airflow Management
Accessory Class	Cooling Accessories
INPUT	



Powering Business Worldwide



Nominal Input Voltage(s) Supported	208V AC; 230V AC; 240V AC
Nominal Input Voltage Description	208-240V AC 50/60 Hz
Input Connection Type	IEC C14 inlet dongle (user-supplied input cord required)
Voltage Compatibility (VAC)	208; 230; 240
Input Frequency	50/60 Hz
COOLING	
Cooling Type	Passive
PHYSICAL	
Cable Length (in.)	6
Cable Length (cm)	15.24
Shipping Dimensions (hwd / in.)	22.90 x 3.50 x 35.80
Shipping Dimensions (hwd / cm)	58.17 x 8.89 x 90.93
Shipping Weight (lbs.)	24.70
Shipping Weight (kg)	11.20
Unit Dimensions (hwd / in.)	3.000 x 23.500 x 37.000
Unit Dimensions (hwd / cm)	5,33 x 55,63 x 90,17
Unit Weight (lbs.)	22
Unit Weight (kg)	9.98
FEATURES & SPECIFICATIONS	
IP68 Rated	No
IP20 Rated	No
STANDARDS & COMPLIANCE	
Product Compliance	RoHS; EIA/ECA-310-E
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	2-year limited warranty

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