

## 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 |

| <b>INPUT</b>                         |  |
|--------------------------------------|--|
| 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   |
| <b>COOLING</b>                       |  |
| Cooling Type                         | Passive  |
| <b>PHYSICAL</b>                      |  |
| 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   |
| <b>FEATURES &amp; SPECIFICATIONS</b> |  |
| IP68 Rated                           | No   |
| IP20 Rated                           | No   |
| <b>STANDARDS &amp; COMPLIANCE</b>    |  |
| Product Compliance                   | RoHS; EIA/ECA-310-E                                      |
| <b>WARRANTY &amp; SUPPORT</b>        |  |
| Product Warranty Period (Worldwide)  | 2-year limited warranty                                  |



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