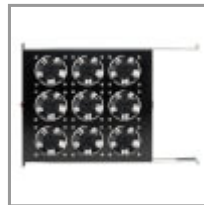# Fan Tray for 19 in. Racks - 1U, 9 120V High-Performance Fans, 864 CFM, C14 Inlet

MODEL NUMBER: SRFANTRAY9

1U fan tray blows cool air through your rack enclosure to keep valuable equipment functioning efficiently without costly failures.

Features

9 High-Performance Fans Keep Equipment Cool in Crowded Server Rack Enclosures The SRFANTRAY9 installs easily into 1U of space in an EIA-standard 19-inch rack cabinet. Nine powerful four-inch 120V fans mount low in the rack and push cool air toward the top. These high-performance horizontal fans circulate air at 864 cubic feet per minute (CFM). The fan tray comes fully assembled using heavy-duty cold-rolled steel that's built to last through constant use. A rear C14 power inlet accepts an AC power cord (sold separately) that connects the fan tray to a conveniently located wall outlet, surge protector or PDU.

Better Rack Ventilation Helps Your Valuable Equipment Operate More Efficiently This nine-fan tray is ideal for maintaining a constant flow of cool air within your rack enclosure. Keeping your rack components cool helps boost system performance and avoid costly equipment failures that can lead to downtime, damage and data loss. Note: the SRFANTRAY9 should not be installed any higher than one meter (3.3 feet) off the ground.

Highlights

- Cools rack equipment to boost system performance and avoid costly downtime
- High-performance 4 in. 120V fans push cool air up through rack at 864 CFM
- Heavy-duty cold-rolled steel construction designed to last through constant use
- Rear C14 inlet accepts user-supplied power cable for convenient connection to outlet
- Mounts easily into 1U of space in your EIA-standard 19 in. rack enclosure

Applications

- Direct cool air at servers, switches and other rack components to boost performance and extend operating life

Package Includes

- SRFANTRAY9 1U Fan Tray for 19 in. Racks, 9 Fans
- Owner's manual

Specifications

OVERVIEW	
UPC Code	037332214317
Accessory Type	Cooling Accessories; Fan Panel
Accessory Class	Cooling Accessories
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Nominal Input Voltage Description	120V AC 50/60 Hz

Input Connection Type	NEMA 5-15P
Input Plug Features	NEMA 5-15P
Voltage Compatibility (VAC)	120
Input Frequency	50/60 Hz
Input Cord Length (ft.)	6
Input Cord Length (m)	1.83

COOLING

Cooling Type	Passive

PHYSICAL

Shipping Dimensions (hwd / in.)	2.36 x 21.06 x 28.74
Shipping Dimensions (hwd / cm)	5.99 x 53.49 x 73.00
Shipping Weight (lbs.)	10.58
Shipping Weight (kg)	4.80
Unit Dimensions (hwd / in.)	1.640 x 18.910 x 25.820
Unit Dimensions (hwd / cm)	4.39 x 48.01 x 14.66
Unit Weight (lbs.)	9.700
Unit Weight (kg)	4.40

FEATURES & SPECIFICATIONS

Sound Level (Noise)	45dB

STANDARDS & COMPLIANCE

Product Compliance	RoHS

WARRANTY & SUPPORT

Product Warranty Period (Worldwide)	2-year limited warranty