

Network Closet Exhaust Fan, 475 CFM, NEMA 5-15P Input, Black

MODEL NUMBER: SRCLOSETFAN



Increases airflow inside your wiring closet to keep mission-critical equipment cool, boost system performance and avoid costly downtime.

Features

Increase Ventilation and the Flow of Fresh Air Through Your Enclosed Space This SmartRack® exhaust fan is ideal for maintaining a constant flow of air within your small wiring closet. Better airflow keeps your valuable rack components cool, helps boost system performance, and avoids costly equipment failures that lead to downtime, damage and data loss.

Powerful 120V Fans and Filter Provide a Proper Draft of Clean Air Two high-performance fans mount on either side of the wall of your wiring closet to either pull warm air from the inside or draw cool air from the outside. The high-speed ball-bearing 120V fans are capable of circulating air at 475 cubic feet per minute (CFM). The unit comes with a replaceable filter for keeping dust away from your electronic equipment. Accepts filters commonly found at home improvement stores (9.75" x 15.75")

Easy and Flexible Installation A mounting template is included for installing the SRCLOSETFAN between studs on walls up to eight inches thick. Mounting hardware is also included. The 15-ft. (4.57 m) power cord with NEMA 5-15P input is long enough to allow use in rooms with high ceilings. A convenient on/off switch allows one-touch control.

Highlights

- Dual high-performance 120V fans draw air through filtered panel at 475 CFM
- Supplies fresh filtered air and circulates it in a small confined area to cool equipment
- Includes hardware and template for mounting between wall studs in your wiring closet
- 15-ft. (4.57 m) cord with NEMA 5-15P input allows flexibility in connecting to AC power
- Convenient on/off switch allows simple one-touch control
- Accepts filters commonly found at home improvement stores (9.75" x 15.75")

Applications

- Draw warm air away from or pull cool air toward rack-mounted equipment to boost system performance, prevent costly downtime and extend operating life
- Prevent potentially harmful dust from circulating around your equipment
- Install 2 fans, one for inflow and one for outflow, for extra efficiency
- Accepts filters commonly found at home improvement stores (9.75" x 15.75")

Package Includes

- SRCLOSETFAN Wiring Closet Exhaust Fan
- Mounting template
- Mounting hardware
- Owner's manual

Specifications

OVERVIEW	
UPC Code	037332240651
Accessory Type	Cooling Accessories; Fan Kit
INPUT	
Nominal Input Voltage(s) Supported	110V AC; 120V AC



Powering Business Worldwide

TRIPP LITE
SERIES

Nominal Input Voltage Description	110-120V AC 50/60Hz
Input Connection Type	NEMA 5-15P
Input Plug Features	NEMA 5-15P
Voltage Compatibility (VAC)	110; 120
Input Frequency	50/60 Hz
Input Cord Length (ft.)	15
Input Cord Length (m)	4.57
OUTPUT	
Frequency Compatibility	50 / 60 Hz
COOLING	
Airflow	475 CFM
Cooling Type	Active
PHYSICAL	
Shipping Dimensions (hwd / in.)	10.30 x 16.60 x 20.70
Shipping Dimensions (hwd / cm)	26.16 x 42.16 x 52.58
Shipping Weight (lbs.)	29.20
Shipping Weight (kg)	13.24
Unit Dimensions (hwd / in.)	7.000 x 12.875 x 17.250
Unit Dimensions (hwd / cm)	17.78 x 32.7025 x 43.815
Unit Weight (lbs.)	21.610
Unit Weight (kg)	9.80
FEATURES & SPECIFICATIONS	
Sound Level (Noise)	65 dB
STANDARDS & COMPLIANCE	
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	2-year limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

© 2025 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.