Network Closet Through-Wall Air Duct, Built-in Filter, Black

MODEL NUMBER: **SRCLOSETINTAKE**

Increases ventilation inside your wiring closet to keep equipment cool, boost system performance and avoid costly downtime.

Features

Increase Ventilation and the Flow of Fresh Air Through Your Enclosed Space This SmartRack® intake is ideal for supplying a constant flow of fresh, filtered air to an under-ventilated 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. The replaceable filter helps keep dust away from your electronic equipment.

Easy and Flexible Installation Avoid expensive renovation fees to route ducting or create auxiliary vents for your small wiring closet. A mounting template is included for installing the SRCLOSETINTAKE between studs on walls up to eight inches thick. Mounting hardware is also included.

Highlights

- Supplies fresh filtered air and circulates it in a small confined area to cool equipment
- Includes template for mounting between wall studs in your wiring closet
- Replaceable air filter helps keep dust away from your rack-mount components

Applications

- Allow fresh, filtered air easy access to rack-mounted equipment to boost system performance, prevent costly downtime and extend operating life
- Install 2 intakes in a manner that both takes in cool air and expels warm air
- Use in conjunction with Tripp Lite's SRCOOL12K portable air conditioner to help expel condensed water through its exhaust duct

Package Includes

- SRCLOSETINTAKE Wiring Closet Filtered Intake Vent
- Mounting template
- Mounting hardware
- Owner's manual

Specifications

OVERVIEW	
UPC Code	037332240668
Accessory Type	Cooling Accessories

COOLING	
Cooling Type	Passive

PHYSICAL	
Shipping Dimensions (hwd / in.)	10.80 x 15.90 x 20.40
Shipping Weight (lbs.)	21.50
Shipping Weight (kg)	9.75
Unit Dimensions (hwd / in.)	7.000 x 12.875 x 17.250

Unit Dimensions (hwd / cm)	17.78 x 32.7 x 43.815
Unit Weight (lbs.)	16.980
Unit Weight (kg)	7.70

STANDARDS & COMPLIANCE	
Product Compliance	RoHS; EIA/ECA-310-E

WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	2-year limited warranty