

Product data sheet

Specifications



Roof Fan Tray 230V 60HZ for NetShelter WX Enclosures

AR8207BLK



Overview

Presentation The Rack Fan Tray is a low cost solution that aids in heat removal from a Netshelter Enclosure. The system easily installs into the top of the enclosure and expels heat from the roof of the rack. Wall-mounted enclosures have the additional option of installing the rack fan tray systems in the base of the rack as well. The fan trays are designed to promote bottom to top airflow within the enclosure.

Lead time Usually in Stock

Main

Main Input Voltage 208 V
230 V

Input Connection Type IEC 60320 C14
Schuko CEE 7/7P
BS1363A British

Number of cables 3

Provided equipment Installation guide
1 x IEC to IEC 320 power cord

Physical

Color Black

Height 2.1 in (5.4 cm)

Width 12.5 in (31.8 cm)

Depth 6.9 in (17.5 cm)

Net Weight 4.01 lb(US) (1.82 kg)

Mounting preference No preference

Mounting Mode Not rack-mountable

Input

Input Frequency 50/60 Hz

Conformance

Product Certifications CSA
UL Listed

Ordering and shipping details

GTIN 731304120216

Packing Units

Unit Type of Package 1 PCE

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Nbr. of units in pkg.	1
Package 1 Height	2.3 in (5.8 cm)
Package 1 Width	9.2 in (23.4 cm)
Package 1 Length	12.6 in (32 cm)
Package weight(Lbs)	6.02 lb(US) (2.73 kg)

Contractual warranty

Warranty (in months)	24
-----------------------------	----



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)



Environmental footprint

Total lifecycle Carbon footprint	10 kg CO2 eq.
Carbon footprint of the manufacturing phase [A1 to A3]	9 kg CO2 eq.
Carbon footprint of the distribution phase [A4]	0.2 kg CO2 eq.
Carbon footprint of the installation phase [A5]	0 kg CO2 eq.
Carbon footprint of the use phase [B2, B3, B4, B6]	0 kg CO2 eq.
Carbon footprint of the end-of-life phase [C1 to C4]	0.2 kg CO2 eq.

Use Better



Materials and Substances

Packaging made with recycled cardboard	Yes
Packaging without single use plastic	No
EU RoHS Directive	Compliant
REACH Regulation	Free of Substances of Very High Concern above the threshold

Use Longer



Lifetime extension

Repair	No
--------	----

Use Again



Repack and remanufacture

Recyclability potential, in %	95
Circularity Profile	End of Life Information
Take-back	No
WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.

Image of product / Alternate images

Alternative

