

# Product datasheet

Specifications



## Rack Side Air Distribution 2U 208/230 50/60HZ



ACF202BLK

! Discontinued on: 31 Oct 2025

! Discontinued

## Overview

### Presentation

Housing equipment with side to side airflow creates many challenges for IT and facility managers, particularly in regards to cooling. Because most enclosures are designed for a front to back airflow pattern, it is difficult to maintain ideal operating temperatures on side to side airflow equipment. The Rack Side Air Distribution Unit is a 2U rack mountable air distribution product for networking equipment or servers with side to side airflow. It pulls in conditioned air from the front of the rack and distributes it to the side air intake of the networking equipment.

### Lead time

Usually in Stock

## Main

### Main Input Voltage

200 V  
208 V  
230 V

### Input Connection Type

IEC 60320 C13  
IEC 60320 C14

### Number of rack unit

2U

### Number of cables

2

### Provided equipment

Installation guide  
User manual

## General

### Air flow

122.7 l/s

## Physical

### Colour

Black

### Height

8.7 cm

### Width

43.1 cm

### Depth

66.9 cm

### Net weight

14.55 kg

### Mounting preference

No preference

### Mounting mode

Not rack-mountable

## Input

### Network frequency

50/60 Hz

## Conformance

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<b>Product certifications</b>	cUL recognized CE GOST UL recognized
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## Communications & Management

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Control panel	Power on/off indicator
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## Packing Units

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<b>Unit Type of Package 1</b>	PCE
<b>Number of Units in Package 1</b>	1
<b>Package 1 Height</b>	24.1 cm
<b>Package 1 Width</b>	66 cm
<b>Package 1 Length</b>	78.7 cm
<b>Package 1 Weight</b>	19.509 kg

## Contractual warranty

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<b>Warranty (in months)</b>	24
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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	68
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## Use Better

### Materials and Substances

Packaging made with recycled cardboard	No
Packaging without single use plastic	No
<a href="#">EU RoHS Directive</a>	Compliant with Exemptions
REACH Regulation	<a href="#">REACH Declaration</a>

## Use Again

### Repack and remanufacture

End of life manual availability	<a href="#">End of Life Information</a>
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

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