

Product datasheet

Specifications



APC Temperature & Humidity Sensor

AP9335TH

Overview

Presentation	This Temperature & Humidity Sensor is a Universal sensor that monitors temperature and humidity in your Data Center or Network Closet. It has an RJ-45 connector. The cord length is 3.9m.
Lead time	Usually in Stock

Main

Product or component type	Temperature and humidity sensor
Range of product	Netbotz
Number of rack unit	0U
Provided equipment	Humidity sensor Installation guide Temperature sensor

Physical

Colour	Black
Height	0.6 cm
Width	0.5 cm
Depth	0.5 cm
Net weight	0.18 kg
Mounting preference	No preference
Mounting mode	Rack-mounted

Environmental

Ambient air temperature for operation	0...55 °C
Operating altitude	0...10000 ft
Relative humidity	0...95 %
Ambient air temperature for storage	-15...65 °C
Storage altitude	0...15240 m
Storage Relative Humidity	0...95 %

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1 cm

Package 1 Width	25.4 cm
Package 1 Length	15.2 cm
Package 1 Weight	0.279 kg

Contractual warranty

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



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

1

Use Better

Materials and Substances

Packaging made with recycled cardboard

No

Packaging without single use plastic

No

[EU RoHS Directive](#)

Compliant with Exemptions

REACH Regulation

[REACH Declaration](#)

Halogen-free status

Product contains halogen above thresholds

Use Again

Repack and remanufacture

End of life manual availability

[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