

Product datasheet

Specifications



Climasys CC - Thermal Hub Controller AC (90-250V)

Local distributor code:
407698196 NSYCCOFSEM8U2

EAN Code: 3606489559281

Main

Range	Climasys
Product name	Climasys CC
Product or component type	Hub
Range compatibility	Spacial PanelSeT
Device application	Extension module (to be used when more than 4 com ports are needed) Up to 255 connections

Complementary

Device connection	Dust sensor Fan sensor Controller Other hub
Rated voltage	90...240 V AC 50/60 Hz
Display type	Without display (all information displayed on controller)
Number of port	8
Communication interface	Modbus between sensor, controller and hub
Input voltage	15.5 V DC 150 mA
Local signalling	Channel status (busy with communication): 8 green/orange LEDs by blinking Channel status (problem with the channel when connector is plugged): without light indicator
Mounting support	35 mm DIN rail Cross rails Spacial upright between joined enclosures On mounting plate screw connection door of enclosure (Spacial) using frame
Quantity per set	Set of 1
Width	External: 80 mm
Height	External: 80 mm
Depth	External : 49.75 mm
Product certifications	CE EAC

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	7.500 cm
Package 1 Width	9.000 cm

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Package 1 Length	9.000 cm
Package 1 Weight	206.000 g
Unit Type of Package 2	CAR
Number of Units in Package 2	20
Package 2 Height	19.000 cm
Package 2 Width	33.000 cm
Package 2 Length	39.000 cm
Package 2 Weight	4.320 kg

Logistical informations

Country of origin	ES
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Contractual warranty

Warranty (in months)	18
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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

[Environmental Disclosure](#)

[Product Environmental Profile](#)

Use Better



Materials and Substances

Packaging made with recycled cardboard

No

Packaging without single use plastic

No

SCIP Number

26b32f50-f2f1-4564-9499-a282810432a1

EU RoHS Directive

[Compliant By Exemption](#)

REACH Regulation

[Reference contains Substances of Very High Concern above the threshold](#)

Use Longer



Lifetime extension

Repair

No

Use Again



Repack and remanufacture

End of life manual availability

No need of specific recycling operations

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