

Product datasheet

Specifications



ClimaSys forced vent. roof, 575m3/h, 230V, with roof outlet grille and filter G2, white (RAL 9003)

NSYCVF575M230MB

EAN Code: 3606485431994

Main

Range	ClimaSys
product name	ClimaSys CV
Product or component type	Top hood with fan
Range compatibility	Prisma Prisma P Prisma Prisma PH Prisma Prisma iPM M
Type of filter	G2
Flow rate	Free flow rate: 575 m3/h at 50 Hz
Input voltage	230 V 50/60 Hz

Complementary

Absorbed power	85 W
Noise level < at	64 dB
Height	External: 96 mm
Width	External: 340 mm
Depth	External : 340 mm
Cut-out dimensions	228 x 228 mm
Material	Hood: steel
Colour	Hood: signal white (RAL 9003)
IP degree of protection	IP54
Device composition	1 hood: top of enclosure 1 fan 1 fixing elements

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	13.000 cm
Package 1 Width	35.000 cm
Package 1 Length	35.000 cm
Package 1 Weight	6.012 kg
Unit Type of Package 2	PAM
Number of Units in Package 2	60

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 2 Height	125.000 cm
Package 2 Width	100.000 cm
Package 2 Length	120.000 cm
Package 2 Weight	374.000 kg

Logistical informations

Country of origin	IT
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Contractual warranty

Warranty	18 months
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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
EU RoHS Directive	Compliant with Exemptions
SCIP Number	61d9d3f3-5a49-48f8-8056-1a5ad0ad4c76
REACH Regulation	REACH Declaration

Use Again

Repack and remanufacture	
Circularity Profile	End of Life Information
Take-back	No