ClimaSys forced vent. IP54, 165m3/h, 115V, with outlet grille and filter G2

NSYCVF165M115PF

Range	ClimaSys
Product name	ClimaSys CV
Product or component type	Fan
Type of filter	Standard
Flow rate	Free flow rate with standard filter: 165 m3/h at 50 Hz Free flow rate with standard filter: 193 m3/h at 60 Hz
[Us] rated supply voltage	75126 V
Input voltage	115 V 50/60 Hz

Complementary	
Absorbed power	15.5 W 50 Hz 14.4 W 60 Hz
[In] rated current	0.2 A 50 Hz 0.18 A 60 Hz
Noise level < at	5051 dB
Bearing type	Ball
Height	268 mm external:
Width	248 mm external:
Depth	104 mm external:
Cut-out dimensions	223 x 223 mm
Net weight	1.14 kg
Material	Outlet grille: injected thermoplastic (ASA PC)
Colour	Outlet grille: grey (RAL 7035)
Ambient air temperature for operation	-2060 °C
Ambient air temperature for storage	-4070 °C
Maximum pressure	50 Pa flow rate 0 m³/h
Connections - terminals	Faston connector
IP degree of protection	IP54
Device composition	1 axial motor

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1 filter: front of axial motor 1 outlet grille: front

2 protective grille: on the front and rear surfaces

	1 cut-out template 1 power cord
Condition of use	Outside temperature must be 5 °C lower than inside temperature Filter must be cleaned and replaced regularly Overfrequent filter replacement should be avoided Flow rates depends on the work point, see ProClima software Surrounding environment must be relatively clean

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	19 cm
Package 1 Width	25.5 cm
Package 1 Length	27.5 cm
Package 1 Weight	1.4 kg

Offer Sustainability

Sustainable offer status	Green Premium product
REACh Regulation	REACh Declaration
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
China RoHS Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information
RoHS exemption information	Yes
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End of Life Information

Contractual warranty

Warranty 18 months

Recommended replacement(s)