Product datasheet

Specifications



() Discontinued

ClimaSys Exchanger air-water 2500W sides of enclosure

Local distributor code: 402653987

NSYCEW2K5UL

() Discontinued on: 14 Feb 2023

EAN Code: 3606480653308

Main

Range	ClimaSys
Product Name	ClimaSys CE
Product Or Component Type	Air-water exchanger
Mounting Type	Sides of enclosure
Cooling Power	2500 W

Complementary

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Pressure	5 bar for water
Pressure Drop	0.3 bar
Water Flow	Internal circuit: 500 l/h
Flow Rate	External circuit: 860 m3/h
Control Type	Thermostat
Temperature Setting Range	2046 °C
Ambient Air Temperature For Operation	170 °C outside the enclosure: 2060 °C inside the enclosure:
Controlled Fluid	Water
Fluid Connection Type	G 1/2 (female)
Input Voltage	230 V 50/60 Hz
[In] Rated Current	0.33 A
Power Consumption In W	80 W
Height	901 mm external:
Width	398 mm external:
Depth	137 mm external:
Net Weight	19 kg
Noise Level	58 dB
Protection Type	Thermal protection: T 2 A
Material	Steel
Colour	Grey (RAL 7035)

Ip Degree Of Protection	IP55 conforming to IEC 60529 (on the internal circuit) IP55 conforming to IEC 60529 (on the external circuit)
Product Certifications	UL
Standards	DIN 3168

Contractual warranty

Warranty

18 months

Sustainability

Green Premium[™] label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >

Well-being performance

Reach Free Of Svhc	
Toxic Heavy Metal Free	
Mercury Free	
Rohs Exemption Information	Yes
Eu Rohs Directive	Compliant
	EU RoHS Declaration
China Rohs Regulation	China RoHS declaration
	Pro-active China RoHS declaration (out of China RoHS legal scope)
Weee	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins