

Product datasheet

Specifications



fan module - for TSXRKY racks - 200..240 V AC

TSXFANA5P

Price: 5,141.68 ZAR

Main

Range Of Product	Modicon Premium Automation platform
Product Or Component Type	Fan module
Accessory / Separate Part Type	Fan kit
Accessory / Separate Part Designation	Fan kit

Complementary

Product Compatibility	TSXRKY racks
[Us] Rated Supply Voltage	200...240 V
Supply Circuit Type	AC
Net Weight	0.5 kg

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	9.2 cm
Package 1 Width	19.0 cm
Package 1 Length	25.6 cm
Package 1 Weight	737.0 g
Unit Type Of Package 2	S03
Number Of Units In Package 2	6
Package 2 Height	30.0 cm
Package 2 Width	30.0 cm
Package 2 Length	40.0 cm
Package 2 Weight	4.716 kg

Contractual warranty

Warranty	18 months
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Excluding VAT and subject to change. Please check with your local distributor through "Where to buy"

Sustainability

Green Premium™ label is Schneider Electric's commitment to delivering products with best-in-class 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



Mercury Free

Eu Rohs Directive

Not applicable, out of EU RoHS legal scope

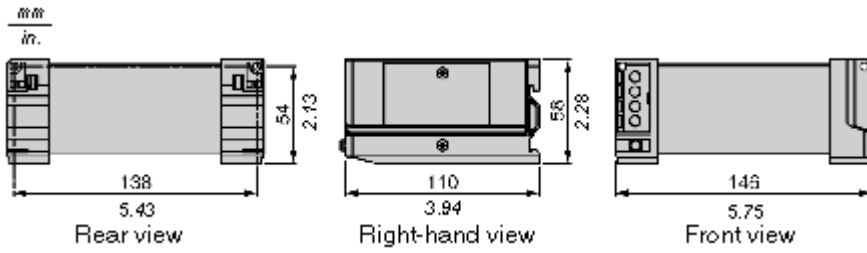
China Rohs Regulation

[China RoHS declaration](#)

Dimensions Drawings

Ventilation Module

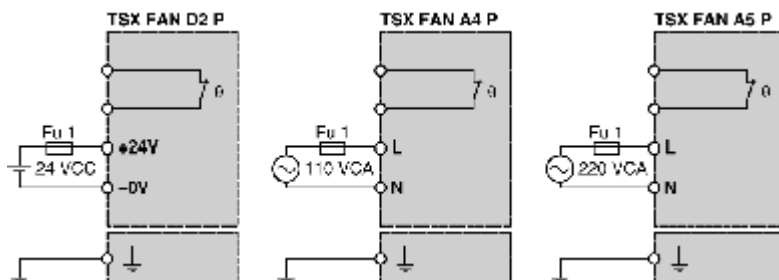
Dimensions



Connections and Schema

Wiring Diagrams

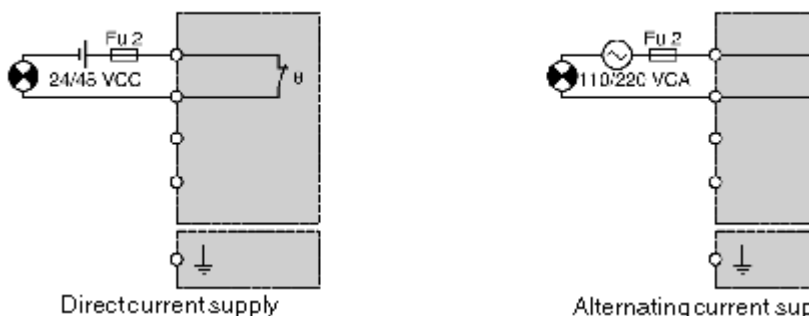
Connection of the Ventilation Module Power Supply



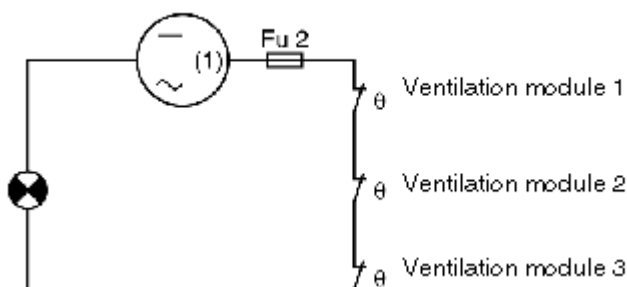
NOTE: When using several ventilation modules of the same type, use a common power supply for all the ventilation modules.

Connection of the Temperature Probe Power Supply

The Temperature probe may be supplied either by a direct current or alternating current and be connected to a LED indicator, a PLC input, etc. .



NOTE: When using several ventilation modules, the probe contacts shall be serialized.



(1) 24/28 Vdc or 110/220 Vac