

Product data sheet

Characteristics

TSXFANA5P

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



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	1.10 lb(US) (0.5 kg)


Ordering and shipping details

Category	22556-TSX MICRO, PL7 MICRO & ACCESS
Discount Schedule	PC14
GTIN	3389110734294
Returnability	No
Country of origin	FR

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	3.62 in (9.2 cm)
Package 1 Width	7.48 in (19.0 cm)
Package 1 Length	10.08 in (25.6 cm)
Package 1 Weight	26.00 oz (737.0 g)
Unit Type of Package 2	S03
Number of Units in Package 2	6
Package 2 Height	11.81 in (30.0 cm)
Package 2 Width	11.81 in (30.0 cm)
Package 2 Length	15.75 in (40.0 cm)
Package 2 Weight	10.40 lb(US) (4.716 kg)

Offer Sustainability

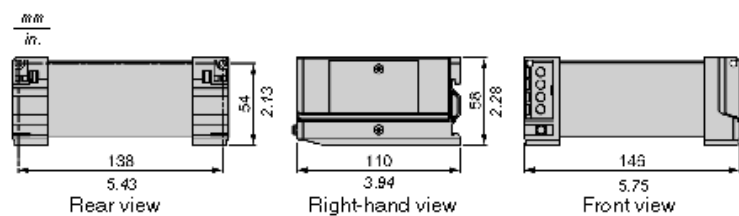
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
EU RoHS Directive	Not applicable, out of EU RoHS legal scope
Mercury free	Yes
China RoHS Regulation	 China RoHS Declaration

Contractual warranty

Warranty	18 months
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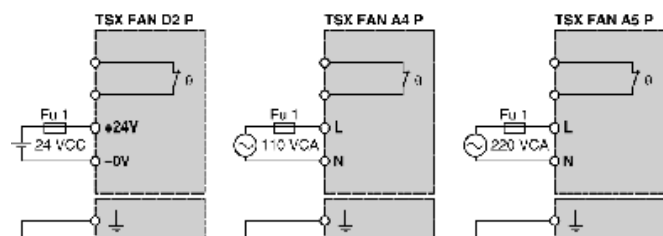
Ventilation Module

Dimensions



Wiring Diagrams

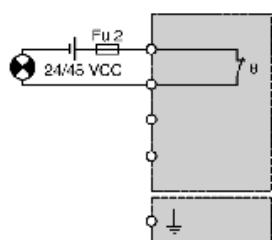
Connection of the Ventilation Module Power Supply



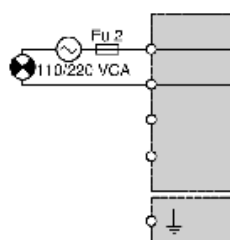
NOTE: When using several ventilation modules of the same type, use a common power supply for all the ventilation modules.

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. .

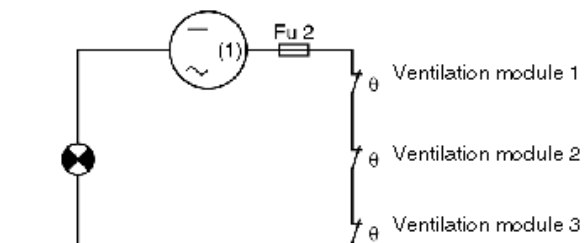


Directcurrent supply



Alternating current sup

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



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