

Technical Properties

Supply voltage	: 220 Vac (%±35, 1 Phases + N, 50/60 Hz.
PTC Resistance	: 2 k Ohm
Power Consumption	: < 7 VA
Ambient Temperature	: -5°C...+55°C
Contact Type	: 1 Inversor, 10A/ 250 Vac(Omron)
Electrical Connector	: PCB Clamp
Electrical Life	: 100.000 On/Off (Resistive Load)
Connection Type	: DIN 35 rail or Vertical
Installation	(Installation springs behind the box should be pushed outward to enable screwing).

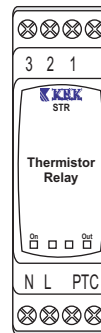
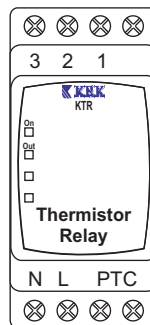
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Thermistor Relay

STR

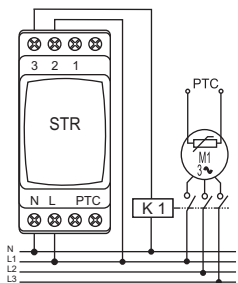


User Guide

General Specifications

STR termistor relays are designed to protect motors against overheating. Output Led is "ON" when the engine is operating in normal conditions. (2-3 contacts are closed). Output Led goes off when motor overheat. (2-1 contacts are closed.)

Connection Diagram



Dimensions

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