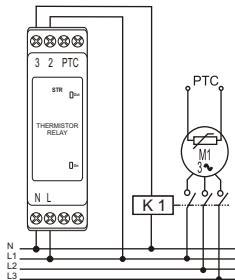
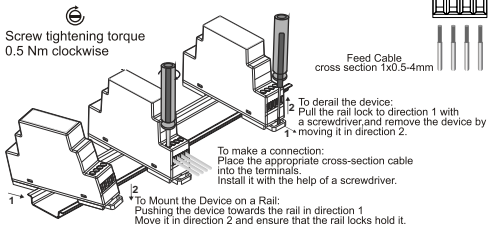


CONNECTION DIAGRAM



MOUNTING



KRK® (STR) THERMISTOR RELAY USER GUIDE



CORRECT USE AND SAFETY CONDITIONS

- Failure to follow the following instructions may result in injury or death situations may arise.
- The device is suitable for indoor use
- The installation, assembly, commissioning and operation of this device may only be carried out by persons with an appropriate license. must be made and used in accordance with safety regulations and instructions.
- Disconnect all power when the device is connected to and disconnected from the panel.
- Do not remove the front panel while the device is connected to the mains.
- Do not clean the device with solvents or similar substances. Use only dry cloth!
- Check that all connections are correct before operating the device.
- Please do not interfere with the device in case of a technical problem and contact the technical service as soon as possible.
- Do not dispose of the device in the garbage, but take it to device collection centers (electrical and electronic equipment recycling points) must be delivered. Recycle or dispose of without harming nature and human health.
- The device must be used in environments free of flammable and corrosive gases.
- In case of failure to observe the warnings mentioned above, you are responsible for the negative consequences that may arise. Our company or authorized dealer cannot be held responsible in any way.



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GENERAL SPECIFICATIONS

Overheating caused by failures of the STR Relays motor is designed to prevent. When the motor overheats, the relay cuts off the energy to the motor.

TECHNICAL SPECIFICATIONS

Supply Voltage	: 220 Vac $\pm 35\%$, (L + 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
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).

DIMENSIONS

