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Thermostats

This small DIN rail mount thermostat is ideal for use in air temperature control and monitoring in switch-gear cabinets. Based on a bi-metallic switch, the thermostat can be adjusted via a small screw dial adjuster on the front of the device. The dials are colour coded to show if the device has heating (red N.C.) or cooling (blue N.O.) contact action. The enclosure is ventilated to give good thermal response characteristics .

Specifications

Sensor element:	Bi-metal thermostat
Adjustable range:	0...60°C and 20...80°C
Switching differential:	4K approx.
Contact type:	N.C. (red adjuster) heating, N.O. (blue adjuster) cooling
Switching capacity:	6A (1) 250Vac /50 Hz
Connections:	2-pole screw down terminals 2.5mm ²
Mounting:	DIN-rail mounting (EN50022)
Dimensions:	60 x 33 x 35 mm (H x W x D)
Housing:	Plastic UL 94 VO
Weight:	36g approx.
Ambient protection:	IP30



Dimensions

