

BIMETALIC THERMOSTATS

Bimetalic thermostats especially suitable for controlling fan and filter units , heaters. This thermostat can also be used as a signal generator for monitoring the enclosure internal temperature.

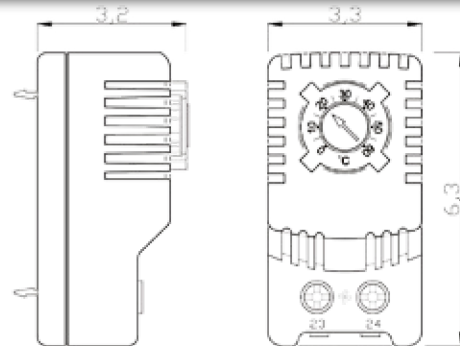
QHT NO : Thermost (Normally open) ; contact regulating of filter fans and heat exchangers.

QHT NC : Thermost (Normally closed) ; contact breaker for regulating cabinet heaters.

- Large setting range.
- Compact desing.
- Mounting on 35 mm DIN rail.
- High seitching capacity (10 A).
- Safe electrical connection.
- Space saving sizes.

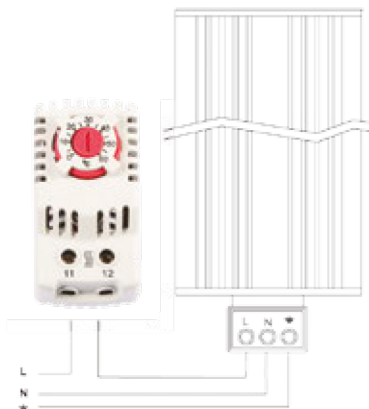
TECHNICAL SPECIFICATIONS

- Sensor Element : Thermostatic bi metal.
- Contact Type : Snap-action contact.
- Switching Current : 230 VAC 10A
- Case Material : Plastic according UL94 V-0
- Protection Class : IP 20
- Approvals : CE
- Mounting : Fit 35mm DIN rail
- Electrical Conneç : 0,75 - 1.5 mm 2 2 poles terminal.
- Dimensions : 33 x 63 x 38 mm
- Weight : 45 gr.



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	SENSOR ELEMENT	CONTACT TYPE	CUR-RENT	IP	SIZE (mm)	MOUNTING	CONNEC-TIONS
QHT-NO	110-220V	50	Bimetallic Thermostat	NO	10A	20	63x33	DIN35 RAY	0,75 - 1,5 mm ²
QHT-NC	110-220V	50	Bimetallic thermostat	NC	10A	20	63x33	DIN35 RAY	0,75 - 1,5 mm ²

QHT NC : Cabinet heater control



QHT NO : Filter fans and cooling units control.

