

# JWT6012



## LEIPOLE JWT6012

### DUAL-SETTING TEMPERATURE DIAL

LEIPOLE JWT6012 comes with 2 separate thermostats in 1 housing, space saving and yet allowing independent control of cooling and heating application.

Thermostat (normally open, NO), indicated by the blue dial.

Output contact closes on temperature rise, typically used in fan-monitoring and heat exchangers.

Thermostat (normally close, NC), indicated by the red dial.

Output contact opens on temperature rise, typically used for regulating heaters.

Certification: CE, RoHS

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## SPECIFICATION



Temperature setting range	JWT6012
Switching temperature tolerance	0 °C – 60 °C
Sensing element	7 °C ± 4 °C
Maximum switching capacity	Bi-metallic
Electrical connection	N/C: 10 A resistive / 2 A inductive at 250 VAC N/O: 5 A resistive / 2 A inductive at 250 VAC DC 30W
Protection type	4-pole terminal, clamping torque 0.8 Nm max. Solid wire - AWG 14 max. (2.5 mm <sup>2</sup> )
Housing material	IP 20
Storage temperature	ABS, UL 94V0
Installation	-45 °C to 70 °C
Dimension	35mm din rail mounting
	69 x 50 x 46 mm

## DRAWING

