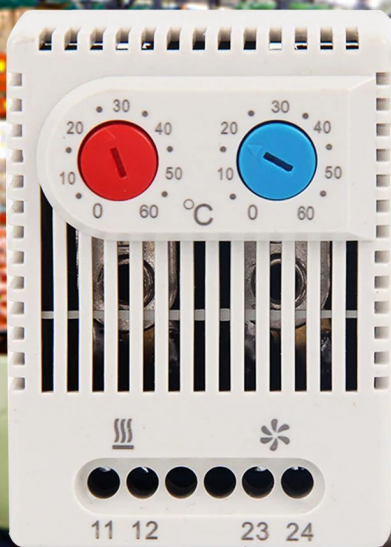


JWT6012

Double Temperature Controller

- NO and NC in one casing
- Separate adjustable temperatures
- High switching capacity
- Terminals easily accessible
- Clip fixing



Two thermostats in one casing: *A thermostat with two temperature settings*

Thermostat (contact breaker, normally closed) for regulating heaters
Thermostat (contact make, normally open) for regulating filter fans and heat exchangers or switching signal devices when temperature limit has been exceeded.

Heaters and cooling equipment can be switched independently from each other with a temperature offset as opposed to the usual change-over contacts.

Technical Specification

Temperature Range	0~60 °C
Switching Temperature Tolerance	7K (± 4K)
Sensing Element	Bimetallic
Maximum Switching Capacity	250VAC, 10 (2) A / 120VAC, 15 (2) A / DC 30W
Electrical Connection	4 pole 2.5mm, 0.8Nm
Installation	35mm DIN rail mounting
Operating / Storage areas	-5 °C to + 80 °C
Terminal	UL94V ₀
Weight	90g
Size	69*50*46 mm



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