

Description

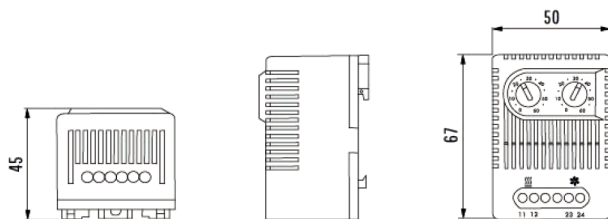
Two thermostats in one casing:

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.

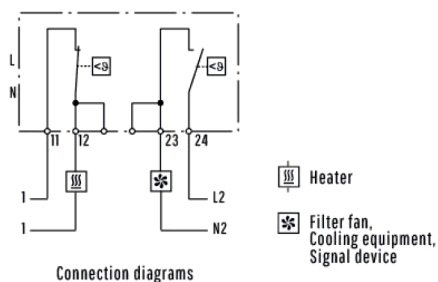
Heaters and cooling equipment can be switched independently from each other with a temperature offset usual change-over contacts.

Features

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



ZR 011(NC/NO)



Dimensions : Millimetres

Dual Thermostat

multicomp PRO

Specification

MP011439	Art.No. Contact Breaker (NC)	Art.No. Contact Breaker (NO)
Approvals	CE	
Setting range	0 to 60°C	
Temperature Range Switch	NO/NC : 0°C to +60°C	
Switch Temperature Difference	7K (+4K tolerance)	
Sensor Element	thermostatic bimetal	
Contact type	Snap-action	
Contact Resistance	<10mΩ	
Service Life	>100,000 cycles	
Max.Switching capacity	250V AC,10 (2) A, 120V AC,15 (2) A, DC 30W	
Connection	4-pole terminal, clamping torque 0.5Nm max.:rigid wire 2.5mm ² , stranded wire (with wire end ferrule) 1.5mm ²	
Installation	35mm DIN Installation guide	
Casing	UL94 V-0 Plastic, light gray	
Dimensions	67mm × 50mm × 46mm	
Weight	90g	
Fitting position	variable	
Operating/Storage temperature	-20°C to +80°C	
Protection type	IP20	

Part Number Table

Description	Part Number
Dual Thermostat, 1NC + 1NO, 0-60°C	MP011439

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