

# ACCESSORIES

## C16000385

### Twin Thermostat

Two thermostats in a single housing:

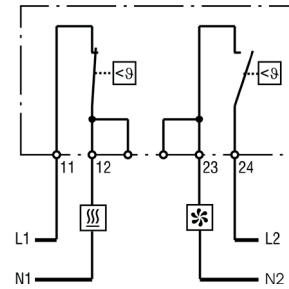
- one thermostat with contact normally closed for the regulation of heating appliances.
- one thermostat with contact normally open for the regulation of fans with filters or heat exchangers.

A version is also available with two normally open contacts.

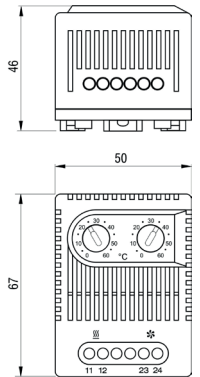


Characteristics	M.U.	C16000385
Setting range	°C	0 +60 / 0 +60
Contact	-	NC/NO
Switch difference	K	7
Switching capacity (resistive load)	A	10
Max. tension	V	250 AC
Dimensions HxWxD	mm	67x50x46
Sensor element	-	Bimetal
Electrical connection	-	4-pole terminal (2,5 mm <sup>2</sup> )
Operating temperature limits	°C	-20 + 80
Protection level EN60529	-	IP20
Mounting on clip for DIN bar	mm	35
Weight	g	30
Conformity	-	CE

Accessories/Options		
Pack of 5 devices installation accessories for electric enclosures	-	AAWFT10



Wiring diagram



## C16000395

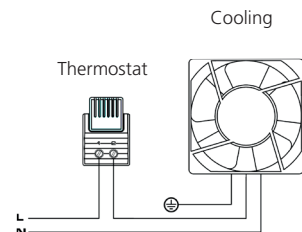
### Thermostat with fixed NO setting.

Closing contact/NO for the control of cooling equipment.



Characteristics	M.U.	C16000395
Contact	-	NO
Switching temperature	°C	Close +35 (± 4K) Open +25 (± 5K)
Switching capacity (resistive load)	A	5
Max. tension	V	240 AC
Dimensions HxWxD	mm	47x33x33
Sensor element	-	Bimetal
Electrical connection	-	2-pole terminal (2,5 mm <sup>2</sup> )
Operating temperature limits	°C	-20 + 80
Protection level EN60529	-	IP20
Mounting on clip for DIN bar	mm	35
Weight	g	23
Conformity	-	CE

Accessories/Options		
Pack of 5 devices installation accessories for electric enclosures	-	AAWFT10



Wiring diagram

