



THERMOSTATS FOR RESISTANCE

Type R or double security

Product informations

Thermostat for type R resistance: temperature-sensitive device used to control water heaters and storage tanks; the power supply to the mains takes place via special brass terminals with 4 mm screws, while the connection pressure must be between 4 and 15 nw.

Double safety resistance thermostat: temperature sensitive device used to control water heaters and storage; the power supply to the mains is via special brass terminals with 4 mm screws. A bipolar temperature limiting device is incorporated in the appliance which needs to be reset manually.

Technical Features

SKU 70631	
UNIPOLAR OPERATION	
POWER SUPPLY	20A - 250V
ROOM TEMPERATURE	105°C
T1 °C (OFF)	70°C±5
T2 °C (ON)	60±5
T3 °C (SAFETY)	-



Thermostats for Resistance

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ROOM TEMPERATURE	105°C
T1 °C (OFF)	70°C±5
T2 °C (ON)	60±5
T3 °C (SAFETY)	-

DIMENSIONS	• Ø 54.5 MM - A • 275±2 MM - B • 23.5 MM - C • 6.3 MM - D • 23.5 MM - E • 28 MM - F • 11.5 MM - G
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Thermostats for Resistance

SKU 70735	
BIPOLAR OPERATION	
POWER SUPPLY	20A - 250V
ROOM TEMPERATURE	105°C
T1 °C (OFF)	70°C±5
T2 °C (ON)	60°C±5
T3 °C (SAFETY)	90°C±5
DIMENSIONS	• Ø 54.5 MM - A • 275±2 MM - B • 23.5 MM - C • 6.3 MM - D • 31.5 MM - E • 28 MM - F • 11.5 MM - G
PRODUCT APPROVED ACCORDING TO EUROPEAN STANDARD EN 60730-1	
HOMOLOGATION	ENEC

SKU	MODEL	PRICE
00000070631	THERMOSTAT R 300 - NORMAL ROD	€12.2 VAT EXCLUDED
00000070735	RB 300 THERMOSTAT - NORMAL ROD DOUBLE SAFETY	€14.3 VAT EXCLUDED



Thermostats for Resistance

