

Thermostat, ETR200

Description:	Thermostat with changeover contact to manage any kind of device, heater or cooling. Sensor element thermostatic bimetal. Mounting clip for 35 mm DIN rail (EN 60715).
Material:	Plastic according to UL94 V-0.
Setting range:	0 °C to +60 °C. Switching temperature difference less than 3 °K, and switching point tolerance ±3 °K.
Switch capacity:	NC contact, 100-250 V AC, 10(2) A. NO contact, 100-250 V AC, 5(2) A, for 230 V AC operation only. 24 V DC, 30 W. Value in brackets for inductive load.
Operating temperature:	-40 °C to +80 °C.
Service life:	> 100,000 cycles.
Connection:	Screw terminal for cable (0.5 to 2.5 mm²).
Protection:	IP 20.
Approvals:	CE, EAC, UL_recognized.
Finish:	RAL 7035.
Pack quantity:	1 piece.

Item no.
ETR200



Dual Thermostat, ETR203

Description:	Device with two independent thermostats, unlike thermostats with changeover contacts, connected devices can be switched in different temperature ranges. One thermostat with a normally closed contact for regulating heaters, and one with a normally opened contact for regulating cooling devices or signal devices. Sensor element thermostatic bimetal. Mounting clip for 35 mm DIN rail (EN 60715).
Material:	Plastic according to UL94 V-0.
Setting range:	0 °C to +60 °C. Switching temperature difference less than 7 °K, and switching point tolerance ±4 °K.
Switch capacity:	240 V AC, 10(2) A. 120 V AC, 15(2) A. 24 V DC, 30 W. Value in brackets for inductive load.
Operating temperature:	-40 °C to +80 °C.
Service life:	> 100,000 cycles.
Connection:	Screw terminal for cable (0.5 to 2.5 mm²).
Protection:	IP 20.
Approvals:	CE, EAC, UL_recognized.
Finish:	RAL 7035.
Pack quantity:	1 piece.

Item no.
ETR203

