

INDUSTRIAL COMPONENT DATA**ETR203 ELDON Thermostat NO+NC ETR203**

Brand: ELDON | Manufacturer Part Number: ETR203



Manufacturer	ELDON
MPN / Reference	ETR203
Catalog number	10000
Category	Thermostat/hygrostat (enclosure/cabinet)
Minimum order	1 Pcs
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Product Overview

Thermostat NO+NC ETR203

Thermostat NO+NC, setting range: 0 °C to 60 °C

STRUCTURED PRODUCT DATA**Technical Specifications**

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog PathCatalog path **ELDON > General Accessories****Additional Product Information****Features**

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, cULus_UL Listed.

Finish: RAL 7035.

Pack quantity: 1 piece.

The dual thermostat can control two different devices where one requires a normally open (NO) contact and the other requires a normally closed (NC) contact

Therefore, one thermostat allows energy to flow to a device when the set temperature has been exceeded (NO) and the other thermostat prevents energy to flow to a device when the set temperature has been exceeded (NC)

Customers are able to adjust both thermostat's temperature settings (the dual thermostat can control two devices at a time)

The installed devices, such as filter fans or fan heaters, automatically turn on or off when t...

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Send ELDON / ETR203 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

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