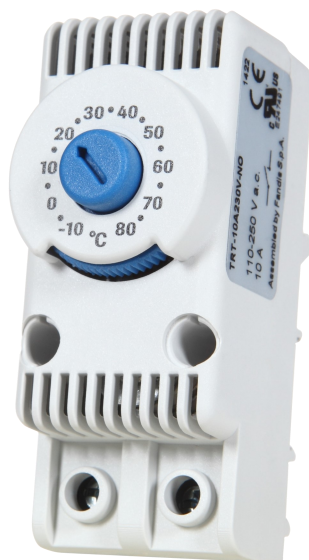


## Product Information

Thermostat BKT TRT-10A230V-NO, -10°C/+80°C for fan control

No. Card PI\_10352125\_01.16



## Application

BKT thermostat for controlling fan, for starting and stopping the cooling fan when temperatures stay within the predefined range. Supplied with the fan, for installation in a cabinet to prevent dangerous high temperatures inside.

## Standards

- Limitation of use of hazardous substances in electrical and electronic devices (RoHS) - European Directive 2011/65/EC
- Requirements for automatic electrical controllers as defined in EN 60730-1
- Low Voltage Directive (LVD) - the European Directive 2006/95/EC
- EMC directive—European Directive 2004/108/EC

## Product characteristics

Type	Supply voltage	Max. rating	Adjustable range	Protection level	Sensor type
<b>BKT TRT -10°C/ +80°C NO</b>	110 W – 250 VAC	10A	-10°C to +80°C	IP20	Bimetallic

## Product Information

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## Features

Thermostat's body made of UL94 V-0 plastic, grey RAL7032. With a bimetallic element inside for operating the thermostat.  
Life: 100,000 cycles. For assembly on a DIN rail, TH35mm

## Optional accessories

- 110A9300 — BKT fan with filter RAL7032 PPF08KR230BE-110

## Performance/Variants

Type	Width (mm)	Depth (mm)	Height (mm)	Weight
BKT TRT -10°C/ +80°C NO	29	45	68	48g