

# THERMOSTATS

## DUAL-THERMOSTATS-ADJUSTABLE



- ▶ Adjustable temperature
- ▶ High switching accuracy
- ▶ Quick and easy mounting on a DIN rail
- ▶ Compact design
- ▶ Precise control for your control cabinet
- ▶ Available in all versions

REGULATING

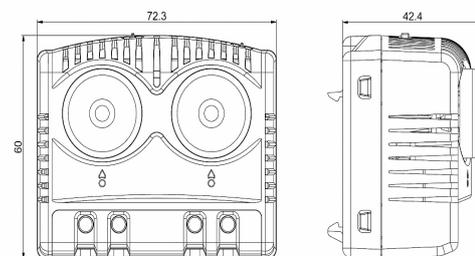


Our dual thermostats allow for the simultaneous control of heating and ventilation in a single unit. Available in NC/NC, NC/NO, and NO/NO versions, they offer flexible application options for any control cabinet application. With an adjustable temperature range from -10 °C to +80 °C, high switching accuracy, and DIN rail mounting, they guarantee reliable and space-saving temperature control. Ideal for industrial control cabinets, control enclosures, and automated systems.

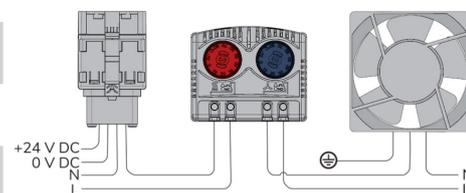
## TECHNICAL DATA

Art.-No.	910010	910012	910014
<b>Voltage</b>	max. 250V AC 16A(res) / 2A(ind) max. 72V DC max. 30W		
<b>Switch contact</b>	Normally closed / Normally closed (NC / NC)	Normally open / Normally open (NO / NO)	Normally closed / Normally open (NC / NO)
<b>Adjustment range Temperature</b>	-10°C to +80°C	-10°C to +80°C	-10°C to +80°C
<b>Weight</b>	approx. 110g		
<b>Dimensions (H x W x D)</b>	60x72,3x42,4mm		
<b>Protection type</b>	IP20		
<b>Operating temperature / Storage temperature</b>	-45°C to +120°C / -40°C to +80°C (UL)		
<b>Mounting position</b>	Vertical		
<b>Mounting connection</b>	Clip for 35mm DIN-rail; EN60715		
<b>Type of connection</b>	2-pole connection terminal (2x), clamping torque 0,5Nm max. solid wire 2,5mm <sup>2</sup> , stranded wire 1,5mm <sup>2</sup>		
<b>Housing material</b>	PC plastic, Grey (RAL 7011)		
<b>Hysteresis</b>	7±3K		
<b>Switching accuracy</b>	±4K		
<b>Lifetime</b>	100.000 hrs.		
<b>Certifications</b>	CE, UKCA, cURus		

TECHNICAL DRAWING (SPECIFICATION IN MM)



WIRING DIAGRAMM



STATUS: 10|2025

The information on this datasheet contains descriptions and performance characteristics that may not always apply in the specific use case described or may change due to product development. The desired performance characteristics are only binding if expressly agreed upon at the time of contract conclusion. The mentioned technical data has been determined under laboratory conditions according to generally accepted testing procedures. Only to this extent are properties assured. The examination of suitability for the intended purpose or use under operating conditions lies with the customer. We do not provide any warranty for this. Errors, availability, and technical changes are subject to change without notice.