



General specifications

- Snap-on mounting on:
 - DIN rail TS 35, according to EN 50 022
 - DIN rail TS 15, according to EN 50 045
 - DIN rail TS 32, according to EN 50 035
- Housing in self-extinguishing PA66, according to UL 94V-0
- Standard colour grey RAL 7035
- Screw terminals for electrical connection to wires with sections from 0.75mm² to 2.5mm² (18÷13 AWG)
- Bi-metallic sensing element
- Normally Closed (NC) red knob, Normally Open (NO) blue knob
- CEI EN 60730-1 applied standard
- CEI EN 60730-2-9 applied standard
- UL (Underwriters Laboratories) approved, according to UL 873 and C22.2 No. 24-93 standards



- Patented fastening system on DIN rails TS35/15/32
- Graduated disc rotatable by hand or tool

Technical data									
Model	Rated Voltage Range	Rated Current	Contact Current	Setting Range	Setting Range	Differential (referred to set point)	Accuracy	Weight	Approvals
	V	A	A	°C	°F	K	K	Kg	
TRT-10A230V-NC	60 V d.c.;110-250 V a.c.	10	15	-10 ~ 80		-3	±3	0.07	CE; cURus;
TRT-10A230V-NCF	60 V d.c.;110-250 V a.c.	10	15		14 ~ 176	-3	±3	0.07	CE; cURus;
TRT-10A230V-NO	60 V d.c.;110-250 V a.c.	10	15	-10 ~ 80		+4 if A < 5 ; +7 if A > 5	±3	0.07	CE; cURus;
TRT-10A230V-NOF	60 V d.c.;110-250 V a.c.	10	15		14 ~ 176	+4 if A < 5 ; +7 if A > 5	±3	0.07	CE; cURus;

