AMBIENT CONTROL
Mechanical thermostat & hygrostats for temperature & humidity regulation in electronical enclosure, with DIN rail application

Model	NC - NO Mechanical Thermostat		Mechanical Hygrostat
	TRT-10A230V-NC	TRT-10A230V-NO	IGR35F
Rated Voltage (Va.c) 50/60Hz	110-250		120-240
Rated Current (A)	10 (6*)		10-5
Contact Current carrying capacity (A)	15	15	-
Setting Range	-10 ~ +80 (°C)		10 ~ 90 (% RH)
Differential (reffered to set point)	-3 (K)	+ 4 if A≤5 / + 7 if A>5 (K)	5 (% RH)
Accuracy (K)	± 3		-
Approvals	cURus		-
Operating Ambient Temperature (°C)	NIL		+10 ... + 60

ANTI CONDENSATION HEATERS
A variety of heaters for the thermo-regulation of electrical cabinets, connectable by cable or terminal block, with DIN rail fastening. The ventilated version enhances the heating power, up to thermal capacity of 400W.

Model	Heaters with cable	Heaters with therminal block	Ventilated heaters
	RAC-60	RACM-100	RACMV-250
Dimension H(mm) * L (mm)	102 * 61	167 * 61	197 * 61
Heating Power W*	60	100	250
External Surface (°C)	85	105	70

FAN FILTER
FF Series with an easy-to-mount tool-less fixing system with clips, optimized for 1 to 5mm thick enclosure.

Model	FF120A230UF
Dimension (mm)	150 * 150
Cut Out (mm)	125 * 125
Voltage (V)	230 V.a.c
Frequency (Hz)	50/60
Rated Power (W)	18/17
Max Air Flow (m³/h) **	45/50
Rated Temp. Range (°c)	-10 ~ +55
Approvals	CE cURus

LED LAMPS
LED lamps with a metal fixing plate for an adjustable installation.

Model	CLG-L233
Rated Voltage (V.a.c)	115 - 230
Rated Frequency (Hz)	50 / 60
Power (W)	3.0 / 3.0
LED Number / Color	12
Weight (kg)	White
	0.203