



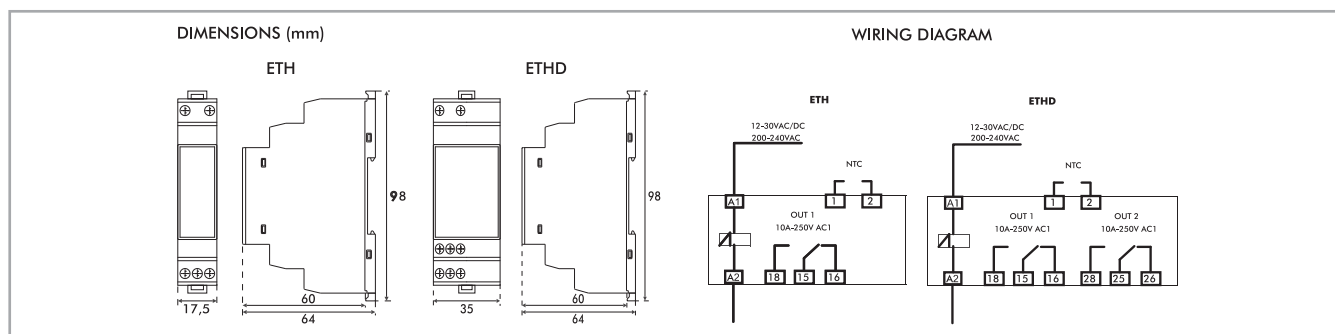
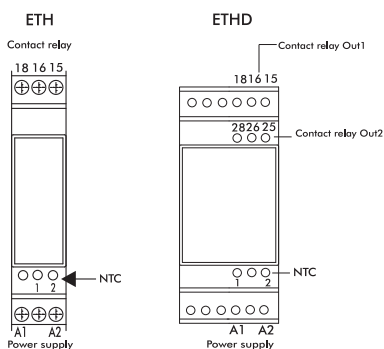
ETH - ETHD

TEMPERATURE CONTROLLERS

- Compact Size - 1 DIN Module (17,5mm) or 2 DIN modules (35mm)
- Supply 10-30AC/DC or 200-240VAC
- Din rail mounting
- Digital adjustment of temperature (2 red digit)
- Appropriate for temperature control inside electric panel (fan and resistor control)
- NTC probe input
- 1 or 2 relay outputs



Features	Unit	ETH10	ETH14	ETHD10	ETHD14
Power supply	V	200-240 VAC	10-30 VAC/DC	200-240 VAC	10-30 VAC/DC
Input	-	NTC (10k - 25°C)			
Relay	-	1 SPDT output (10A-AC1)		2 SPDT outputs (10A-AC1)	
Control	-	ON/OFF			
Overall accuracy	%	+/- 0.5 full scale			
Display resolution	-	1			
Measurement range	°C	NTC -20 ~ +65°C probe on the controller / NTC -35 ~ +99°C external probe			
Sampling rate	Hz	12			
Display	-	2 red digit			
Parameters programming	-	by keyboard			
Operating temperature	°C (°F)	-20/+ 65 (-4/+149)			
Operating humidity (no condensate)	RH%	30 ~ 95			
Housing	-	self-extinguishing plastic			
Dimensions HxWxD	mm	17.5x64x98mm - 1 Din rail module		35x64x98mm - 2 Din rail module	
Connections	-	2.5 mm ² screw terminal block			
Mounting	-	Clip for mounting on DIN rail 35 mm EN50022			
Conformity/Certifications	-	CE			
Weight (with packaging)	Kg	0,045 (0,055)		0,070 (0,090)	



Specifications, values and drawings are subject to change without notice.