

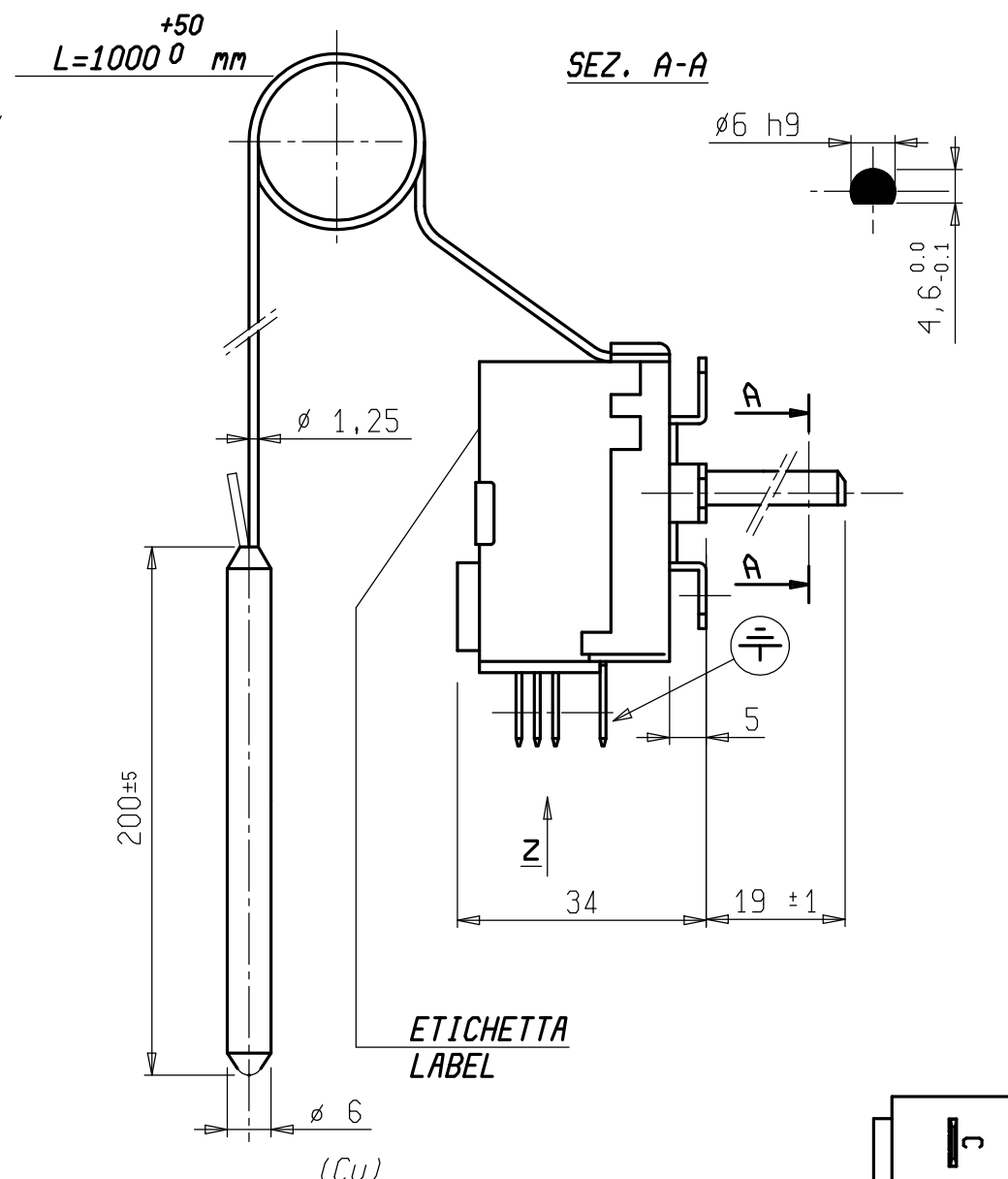
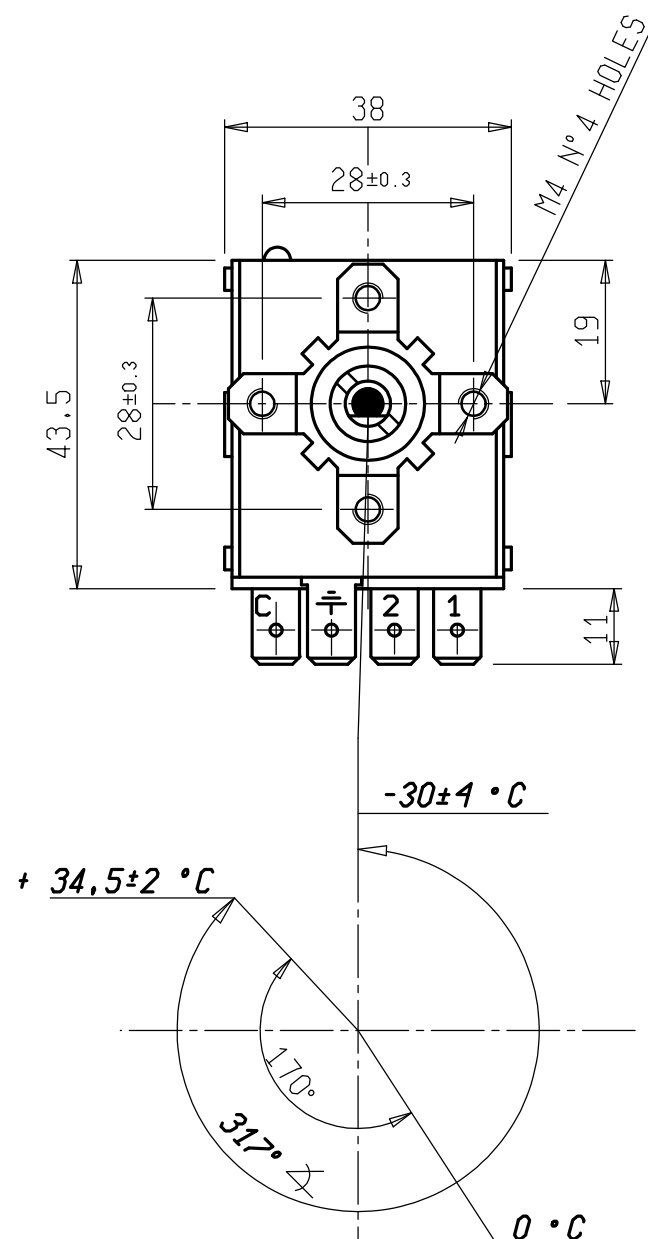
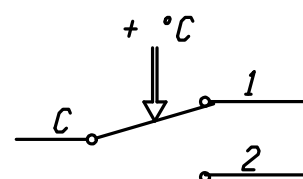
IMTT WW/YYP
TR -30/+34.5 °C TYPE TR2 9324
N.C.C-1 16(6)A/250V~
N.O.C-2 6(4)A/250V~
T85
CE 15(2,5)A/250V~
0497 Categoria IV

AZIONE TIPO	1B (EN 60730-1)
ACTION TYPE	
INSTALLAZIONE TIPO	A PANNELLO
METHOD OF MOUNTING	PANEL MOUNTING
TENSIONE IMPULSIVA NOMINALE	2,5 kV
RATED IMPULSE VOLTAGE	
INTERVALLO DI REGOLAZIONE	-30/+34.5±2°C
CONTROL RANGE	
DIFFERENZIALE	Δt 1.5±1 K
SWITCHING DIFFERENTIAL	
MAX. TEMPERATURA TESTA TERMOSTATO	T 85 °C
MAX. SWITCHING HEAD TEMPERATURE	
MAX TEMPERATURA BULBO	TEMP. intervento + 65 ≤ 65°C
MAX BULB TEMPERATURE	
PORTATA CONTATTI	NC 6FLA - 16A N.I. 250V~
CONTACTS RATING	NO 4FLA - 6A N.I. 250V~
EFFETTO TEMPERATURA AMBIENTE	- 0,15°C/°C (*)
AMBIENT TEMPERATURE EFFECT	
RAGGIO MIN. CURVATURA CAPILLARE	5 mm.
MIN. CAPILLARY BENDING RADIUS	
FLUIDO CONTROLLATO	ACQUA , OLIO
CONTROLLED MEDIUM	WATER , OIL
GRADO DI INQUINAMENTO	2 (EN 60730-1)
POLLUTION SITUATION	



(*) MAX. VARIAZIONE DEL PUNTO DI INTERVENTO IN RAPPORTO ALLA
VARIAZIONE DAL VALORE DI RIFERIMENTO DELLA TEMPERATURA AMBIENTE

(*) MAX. CHANGE IN SWITCHING POINT REFERRED TO CHANGE FROM REFERENCE OF AMBIENT TEMPERATURE



FASTONS 6,3x0,8

VISTA Z
VIEW Z

[illegible]