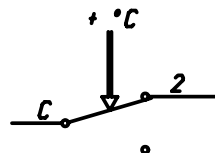



WM/YYP
 STW 100°C TYPE LS3 6125
 C-2 0.3A/100mV~---
 _____T85

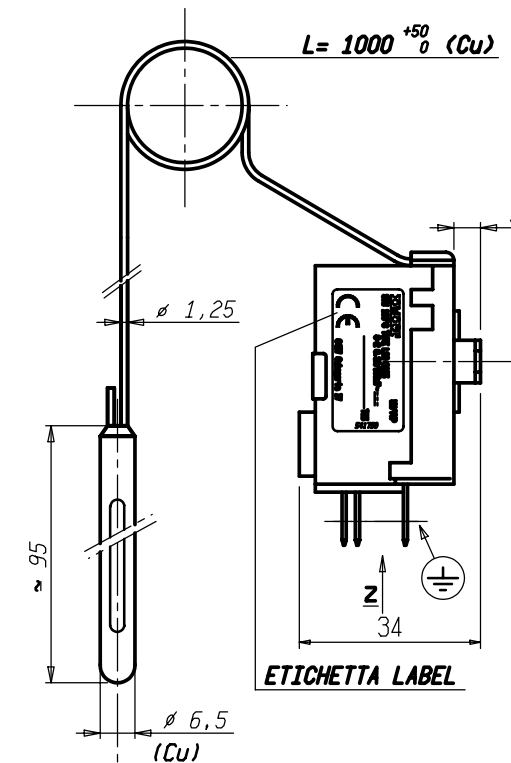
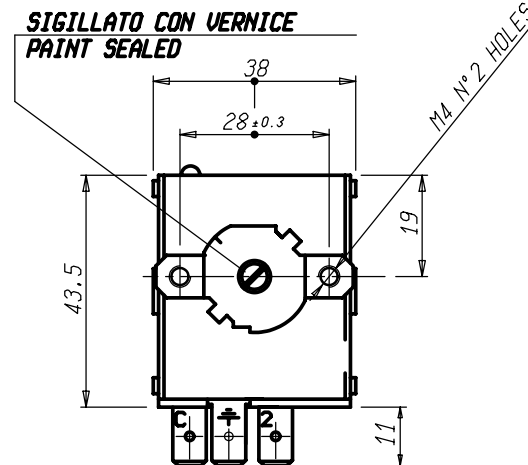
541750
 0497 Categoria IV

INSTALLAZIONE TIPO	A PANNELLO
METHOD OF MOUNTING	PANEL MOUNTING
INTERVALLO DI CONTROLLO	100⁻⁶ °C
CONTROL RANGE	
SICUREZZA POSITIVA	SI
FAIL SAFE	
MAX. TEMPERATURA TESTA THERMOSTATO	T 85°C
MAX. SWITCHING HEAD TEMPERATURE	
MAX TEMPERATURA BULBO	120°C
MAX BULB TEMPERATURE	
RAGGIO MIN. CURVATURA CAPILLARE	5 mm
MIN. CAPILLARY BENDING RADIUS	
PORTATA CONTATTI	100 mV — — — 0.3A
CONTACTS RATING	
EFFETTO TEMPERATURA AMBIENTE	0.22°C #
AMBIENT TEMPERATURE EFFECT	
RESISTENZA DI CONTATTO	≤ 8 mΩ
CONTACTS RESISTANCE	
FLUIDO CONTROLLATO	ACQUA , OLIO
CONTROLLED MEDIUM	WATER , OIL
GRADO DI INQUINAMENTO	2 (EN 60730-1)
POLLUTION SITUATION	

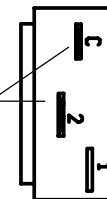
SCHEMA ELETTRICO
WIRING DIAGRAM



VALORI D'INTERVENTO CON TERMOSTATO A TEMPERATURA DI 20 °C
SWITCHING POINT WITH THERMOSTAT AT TEMPERATURE = 20 °C
 (≡) VARIAZIONE DEL PUNTO DI INTERVENTO IN RAPPORTO ALLA
 VARIAZIONE DAL VALORE DI RIFERIMENTO DELLA TEMPERATURA AMBIENTE
 (≡) CHANGE IN SWITCHING POINT REFERRED TO CHANGE
 FROM REFERENCE OF AMBIENT TEMPERATURE



VISTA Z
VIEW Z



FASTON 6.3 X 0.8
ARGENTATI
SILVER PLATED FASTONS

[illegible]