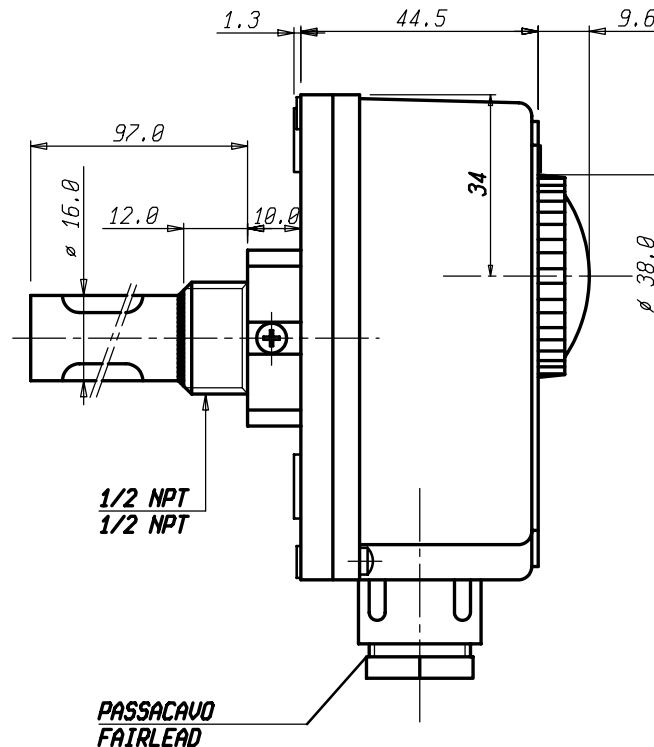
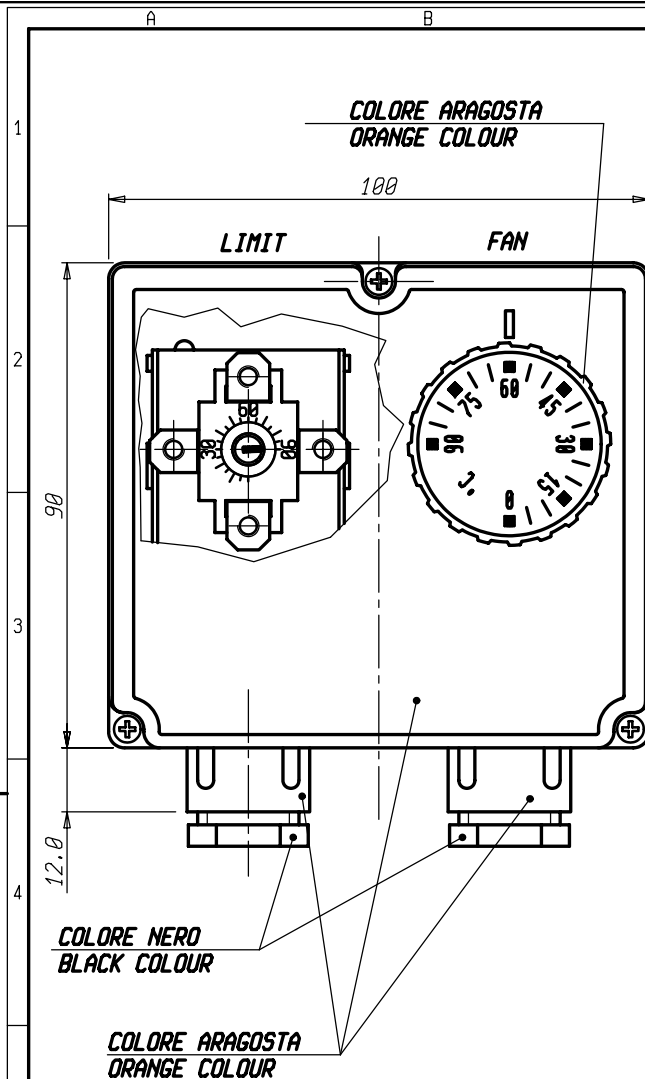




DATI TECNICI
TECHNICAL DATA

TEMPERATURA REGOLABILE FAN 0 / 90 ±3 °C
TEMPERATURE RANGE FAN

DIFFERENZIALE Δt 4 ±1 K
TEMPERATURE DIFFERENTIAL

TEMPERATURA REGOLABILE LIMIT 0 / 90 ±3 °C
TEMPERATURE RANGE LIMIT

DIFFERENZIALE Δt 4 ±1 K
TEMPERATURE DIFFERENTIAL

MAX. TEMPERATURA TESTA T 80 °C
MAX. BODY TEMPERATURE

MAX TEMPERATURA BULBO 125 °C
MAX BULB TEMPERATURE

PASSACAVO M20x1.5
FAIRLEAD

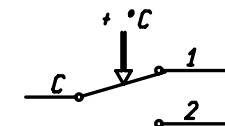
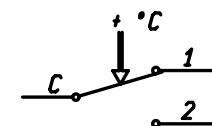
GRADO DI PROTEZIONE IP 40
DEGREE OF PROTECTION

PORTATA CONTATTI REGOLATORE C-1 10(2,5)A/250V~
CONTACTS RATING ADJUSTABLE THERMOSTAT C-2 6(2,5)A/250V~

PORTATA CONTATTI LIMITATORE C-1 10(2,5)A/250V~
CONTACTS RATING LIMITER THERMOSTAT C-2 6(2,5)A/250V~

OMOLOGAZIONI APPROVED BY

LIMIT SCHEMA ELETTRICO WIRING DIAGRAM FAN



VALORI D'INTERVENTO CON TERMOSTATO A TEMPERATURA DI 20 °C
SWITCHING POINT WITH THERMOSTAT AT TEMPERATURE = 20 °C

Pos.	Codice	Denominazione	N. Pezzi	Note
		Materiale		
		Trattamento		
		Peso grezzo	Quote senza indicazione di tolleranza: precisione gruppo	Lunghezza lato minore α'
			da 0 da 6 da 30 da 120 da 315 da 1000 OLTRE	da 0 da 10 da 50 OLTRE
		Peso finito	a < 6 a < 30 a < 120 a < 315 a < 1000 a ≤ 2000 2000	a < 10 a < 50 a ≤ 100 100
		Progetto N°	A ±0.05 ±0.1 ±0.15 ±0.2 ±0.3 ±0.5 -	±1° ±30' ±20' ±10'
			B ±0.1 ±0.2 ±0.3 ±0.5 ±0.8 ±1.2 ±2	
			C ±0.2 ±0.5 ±0.8 ±1.2 ±2 ±3 ±4	
		Disegn. CAPITANIO 23/01/04 Verif. BONIFAZI 23/01/04		
		Scala 1:1	Sost. il 542833/B del 19/07/05	Dis. 542833/C
		Denominaz.		
		DOPPIO TERMOSTATO AD IMMERSIONE TTCA / IMMERSION DOUBLE THERMOSTAT TTCA		
		A3		