

BIMETALLIC THERMOSTAT TM45 WITH CABLE CONNECTOR DT04-2P

Model: **TM45A3/DT042P**

Technical features

Fitting: hexagon in brass

Fix set switching: 50°C

Max working pressure: 200 bar

Thread: M22x1,5

Switching frequency: 20 cycles/min

Switching accuracy: $\pm 3,5^{\circ}\text{C}$

Fixed hysteresis value: $\sim 12^{\circ}\text{C}$ of set value

Weight: $\sim 0,15\text{kg}$

Electric protection: DIN40050:IP67

Max load on contacts:

220VAC / 10A

125VAC / 15A

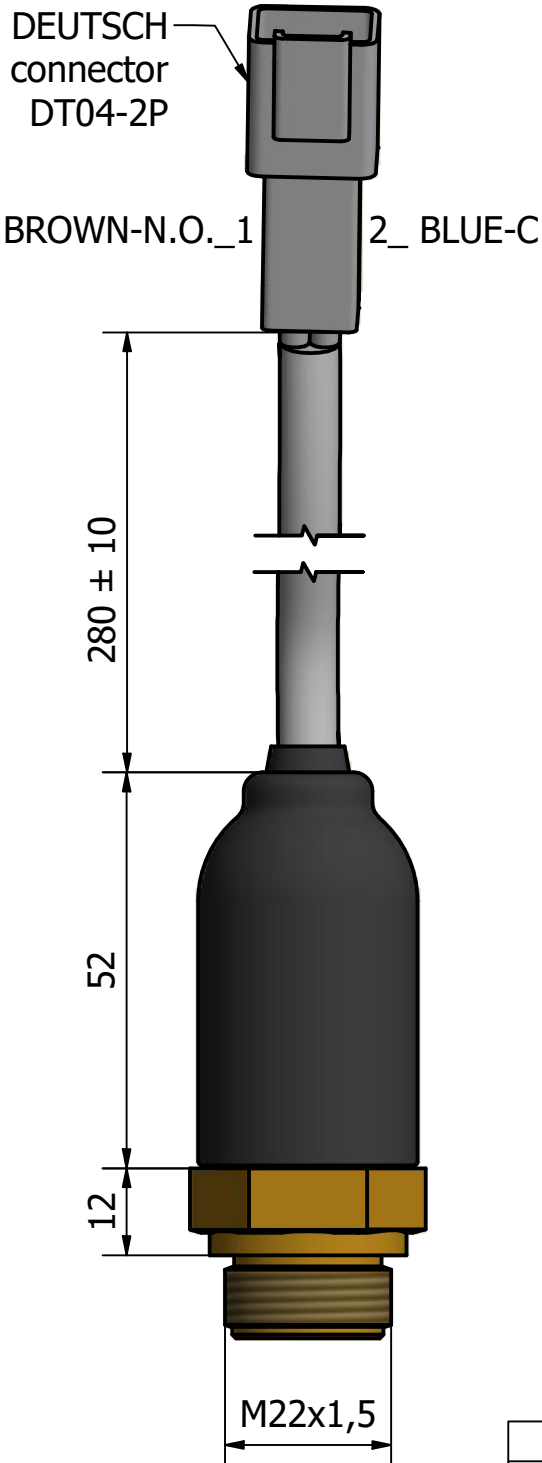
24VDC / 5A

12VDC / 10A

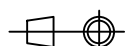
Contacts: simple - Normally Open

Connector: DEUTSCH DT04-2P

Cable 280 ± 10 mm Length



ISSUE			
Rev.	Description	Date	Name
0	Emission	10-04-20	Moreno

Drawn	Date	Name	Description	Scale
DRAWN:	10/04/2020	MORENO	Bimetallic thermostat TM45 with M22x1,5 and DT042P	
CHECKED:				
APPROVED:				
Projection: ISO128	FOX S.r.l.		DRAWING No/FILE NAME	SHEET
	Via Romagna 6 20090 Opera (MI) ITALY		TM45A3-DT042P	1 of 1

ALL DIMENSION ARE IN MILLIMETER EXCEPT WHERE OTHERWISE NOTED