

**Bimetallic thermostat  
TF49.0CB17**

General

Assembly in every position

According to IEC 60730-2-9 (Particular requirements for temperature controls)

Features

Working temperature : -20 / +120 °C

Switching frequency : 20 cycles/min

Switching accuracy : ±3,5 °C

Fixed hysteresis : ~12 °C of switching value

Connection : 1/2" BSPM

Weight : 0,06 kg

Material

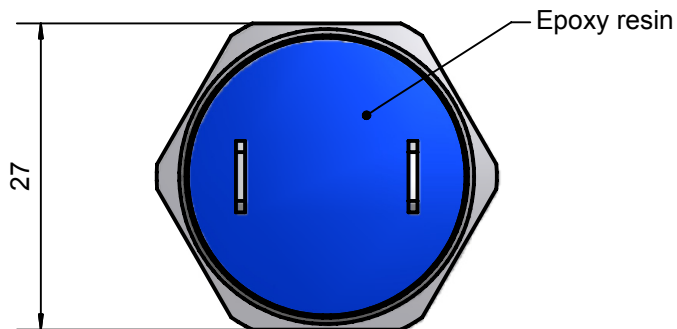
Brass

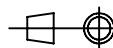

Electric features

Protection according to CEI EN 60529 : IP00

Connection : Fast-On 6,3 x 0,8 mm

Max load : 125VAC / 15A - 220VAC / 10A - 12VDC / 10A - 24VDC / 5A



	Date	Name:	DESCRIPTION:	SCALE:
DRAWN:	23/01/2014	M.Gi	<b>Bimetallic thermostat TF4</b>	
CHECKED:				
APPROVED:				
ALL DIMENSION ARE IN MILLIMETER EXCEPT WHERE OTHERWISE NOTED	Projection:ISO128	FOX S.r.l.	DRAWING No/FILE NAME	SHEET
		Via Romagna 6 20090 Opera (MI) ITALY		TF49.0CB17  1 of 1

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