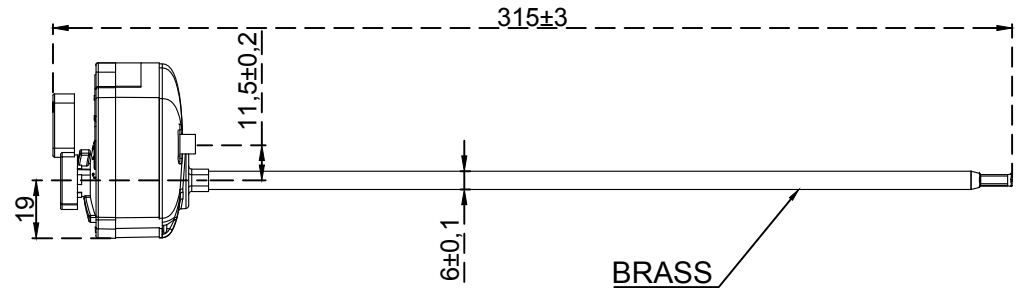


NOTE
 LIMIT TEMP=70±5 °C
 CUT&OFF TEMP=85±5°C



CHARACTERISTICS OF THERMOSTAT

Bipolar Bimetallic Double Safety Stem type Thermostat with Manual Reset Single Phase, till 16 A 250 V ~ Functioning Temperature : 20 °C ... 90 °C, Security Temperature 75 °C ... 120 °C Thermic Differential : 8 °C ± 4 °C Stem length on Request : 180 mm, 220 mm, 275 mm, 350 mm, 450 mm Stem Tube Material : Brass, Stem tube diameter : 6,00 mm x 0,40 mm Electrical Connection : Quick fast - on connection 6,3 mm x 1,0 mm

DIN 7168 WILL BE USED FOR UNGIVEN TOLERANCES

LIMIT MEASUREMENTS FOR NOMINAL MEASUREMENT AREA (mm)										
TOLERANCE	0,5	3	6	30	120	400	1000	2000	4000	8000
THIN	±0.05	±0.05	±0.1	±0.15	±0.25	±0.5	±1	±2	±4	

DESCRIPTION
 1- DO NOT SALE FROM DRAWING
 2- ALL DIMENSIONS millimeters " mm ".

3										
2			PRODUCT MATERIAL	THERMOSTAT - CE 10002						
1										
REV NO	REVISION HISTORY / DESCRIPTION	APPROVAL	OPERATION:		DATE	SIGNATURE	SCALE:	CBM CE 10002		
			Drawing		20/10/2020		-/-			
			Control							
			Approval		20/10/2020					

