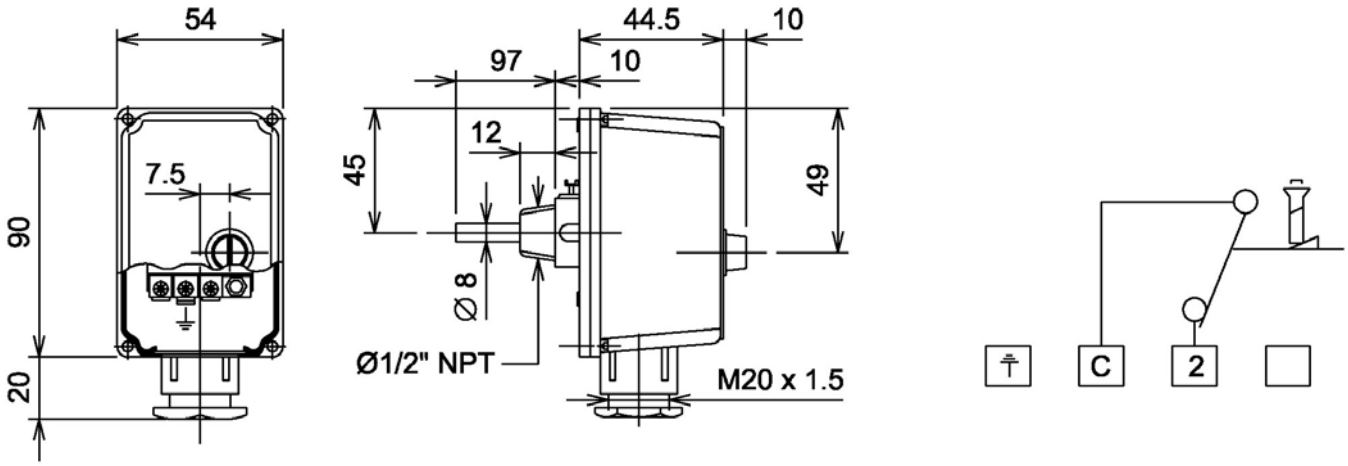
TERMOSTATO DI BLOCCO A RIARMO MANUALE
SAFETY LIMITER THERMOSTAT

TMBRM/I/E	
07	2016

TIPO/Type TMBRM CE

Ref. LSC1 0051
Termostato di blocco a riarmo manuale,
omologato INAIL TS/383/12
Conforme PED 2014/6E/UE cat.IV°
Immersion limiter thermostat failproof safety limiter,
qualified INAIL TS/383/12
Conformed PED 2014/68/UE cat. IV°



DATI TECNICI		TECHNICAL DATA	
• Temperatura di intervento	100 °C	• Set temperature	100 °C
• Riarmo manuale		• Manual reset	
• Portata sui contatti	10(2.5) A 250 V ~ 5A 380 V ~	• Contacts rating	10(2.5) A 250 V ~ 5A 380 V ~
• Grado protezione	IP 50	• Degree of protection	IP 40
• Passacavo	M20 x 1,5	• Fairlead	M20 x 1,5
• Gradiente termico	1 K/min.	• Temperature rate of charge	1 K/min.
• Temperatura max. testa	80 °C	• Max head temperature	80 °C
• Temperatura max. bulbo	125 °C	• Max sensing bulb temperature	125 °C
• Max Pressione	10 bar	• Max pressione	10 bar
CONFORMITA'	PED 2014/68/UE	CONFORMITY	PED 2014/68/UE
OMOLOGAZIONI	INAIL TS/383/12	APPROVALS	INAIL TS/383/12

CONFLOW s.p.a.

COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV GL = ISO 9001 =

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