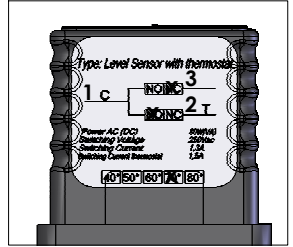
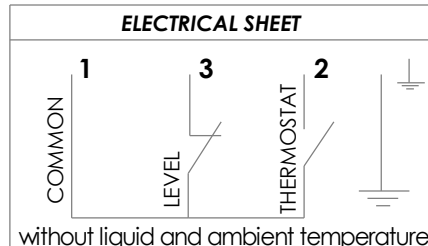


MATERIAL LIST				
REF	DESCRIPTION	Q.ty	MATERIAL	NOTES
1	CONNECTOR	1	UNI EN 175301-803	
2	FLANGE	1	Alluminium	
3	O-RING	1	NBR	
4	STEM	1	Brass	
5	SEEGER	2	Bronze	
6	FLOAT	1	NBR	
7	MAGNET	2	Alnico	
8	THERMOSTAT	1	70°C - NO	
9	REED	1		
10	PLUG	1	Brass	

TECHNICAL SPECIFICATIONS			
SWITCHED VOLTAGE	220Vac max	SWITCHING CAPACITY	50 W
SWITCHED CURRENT	1 A	MAX TEMPERATURE	80° C
		THERMOSTAT TEMPERAT.	70°C - NO



REV	DATA - DATE	DESCRIZIONE - DESCRIPTION	VISTO - APPROVED	TOLL. GEN. - GEN. TOLERANCE	RUGOSITA' - ROUGHNESS
1	14.02.18	Aded resin on the steam	Monastero		✓
2				PESO - WEIGHT	EDIZIONE - EDITION
3					0
4				PROIEZIONE - PROJECTION	SCALA - SCALE
5					1:5
6				UNITA' DI MISURA - UNITS	FORMATO
7				mm	A 4

MATERIALE - MATERIAL	FINITURA - FINITURE	NOTE - NOTES

EUROSWITCH
 SALE MARASINO (BS) ITALY
 N. DISEGNO - PART NUMBER
PT31300-175/1

PROGETTATO - PROJECT	DISEGNATO - DRAWN	VISTO - CHECKED
	Monastero	R. Taboni
DATA - DATE	DATA - DATE	DATA - DATE
	04.06.15	04.06.15

DESCRIZIONE DESCRIPTION **LEVEL SENSOR WITH THERMOSTAT 70°C NO special contact**

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