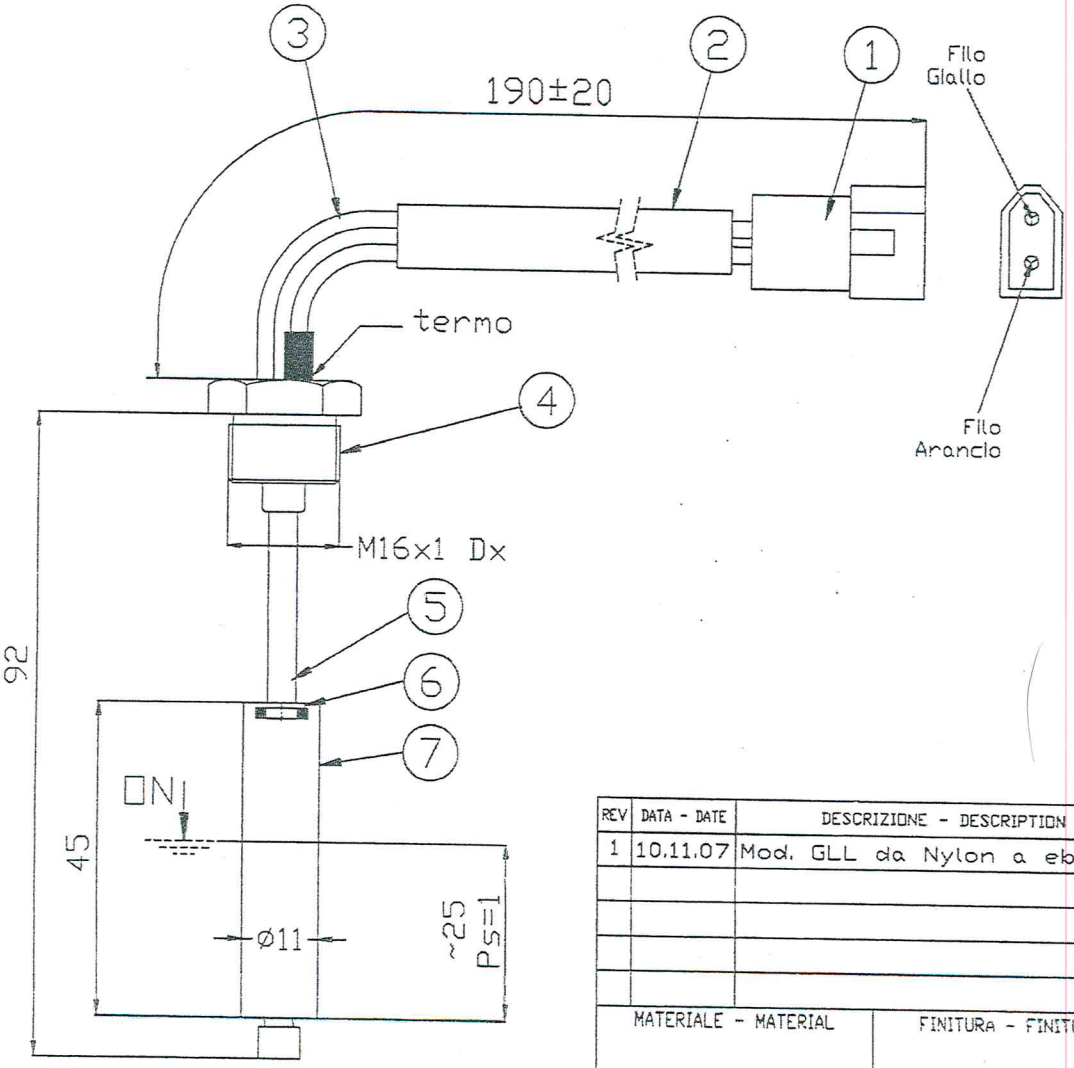


MATERIAL LIST

REF.	PART	QTY.	MATERIAL AND DESCRIPTION	NOTE
1	CONNETTORE	1	PM 2 Vie cod 1545P1	
2	GUAINA	1	PVC Ø5.5	NERO
3	CABLAGGIO	1	2 fili 0,35 mm2 Ø est 1.5 PVC	1 giallo-arancio
4	RACCORDO	1	Ottone ch.19	
5	STELO	1	Ottone	
6	MAGNETE	1		
7	GALLEGGIANTE	1	Ebanite	
8				
9				
10				
11				
12				

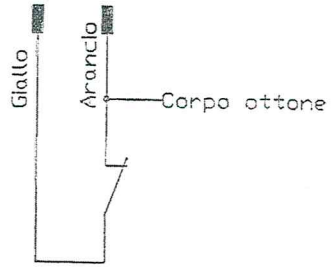
TECHNICAL SPECIFICATIONS

Switching Capacity	10 W max
Switching Voltage	< 24 V
Switching Current	0.5 A max
Carry Current	1 A max
Temperature	80°C max

NB. Per impiego con temperature inferiori a -20°C bisogna effettuare prove funzionali.

ELECTRICAL SHEET

without liquid



INSPECTION PLAN

- RECEIVING INSPECTION FOR MATERIALS AND PARTS.
- VISUAL INSPECTION DURING ASSEMBLY.
- FINAL VISUAL AND CHECK CALIBRATION ON 100% PRODUCTS, BEFORE PACKING.
- OTHER THEY GIVE TO DEFINE

NOTES

NB. Sensore idoneo per circuiti a bassissima tensione di sicurezza o batterie con tensione < 24V

REV	DATA - DATE	DESCRIZIONE - DESCRIPTION	VISTO - APPROVED
1	10.11.07	Mod. GLL da Nylon a ebanite	R.Taboni

TOLL GEN - GEN TOLERANCE

RUGOSITA' - ROUGHNESS 3.2

PESO - WEIGHT

EDIZIONE - EDITION 0

PROIEZIONE - PROJECTION

SCALA - SCALE 1:1

Art. 00109BRM

MATERIALE - MATERIAL

FINITURA - FINITURE

NOTE - NOTES

DESCRIZIONE DESCRIPTION Sensore di livello

DATA - DATE | DISEGNATO - DRAWN | VISTO - CHECKED

19
5
10
M16x1
4
6
86
74
4
5
6