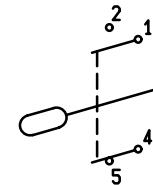
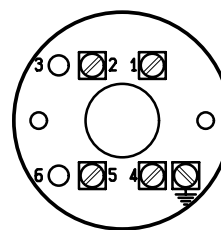
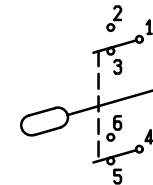
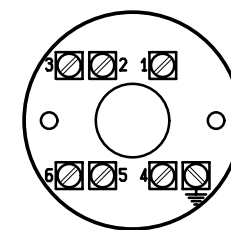


7	1	GALLEGGIANTE	AISI 316 L
6	-	CONTATTI	ARGENTO / OSSIDO DI CADMIO + AU
5	1	GRUPPO CONTATTI	RESINA TERMOINDURENTE
4	1	COPERCHIO	ALLUMINIO + RILSAN
3	1	GUARNIZIONE	OR 4337
2	1	CUSTODIA STAGNA IP 67	ALLUMINIO + RILSAN
1	1	FLANGIA	AISI 316 L BRONZO ALL.
P	Q	DESCRIZIONE	MATERIALE



ESECUZIONE SPDT

ref. N. 1.0.048



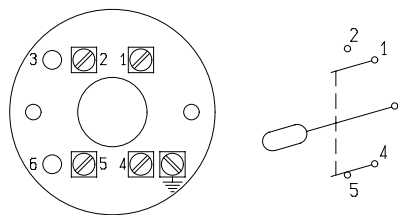
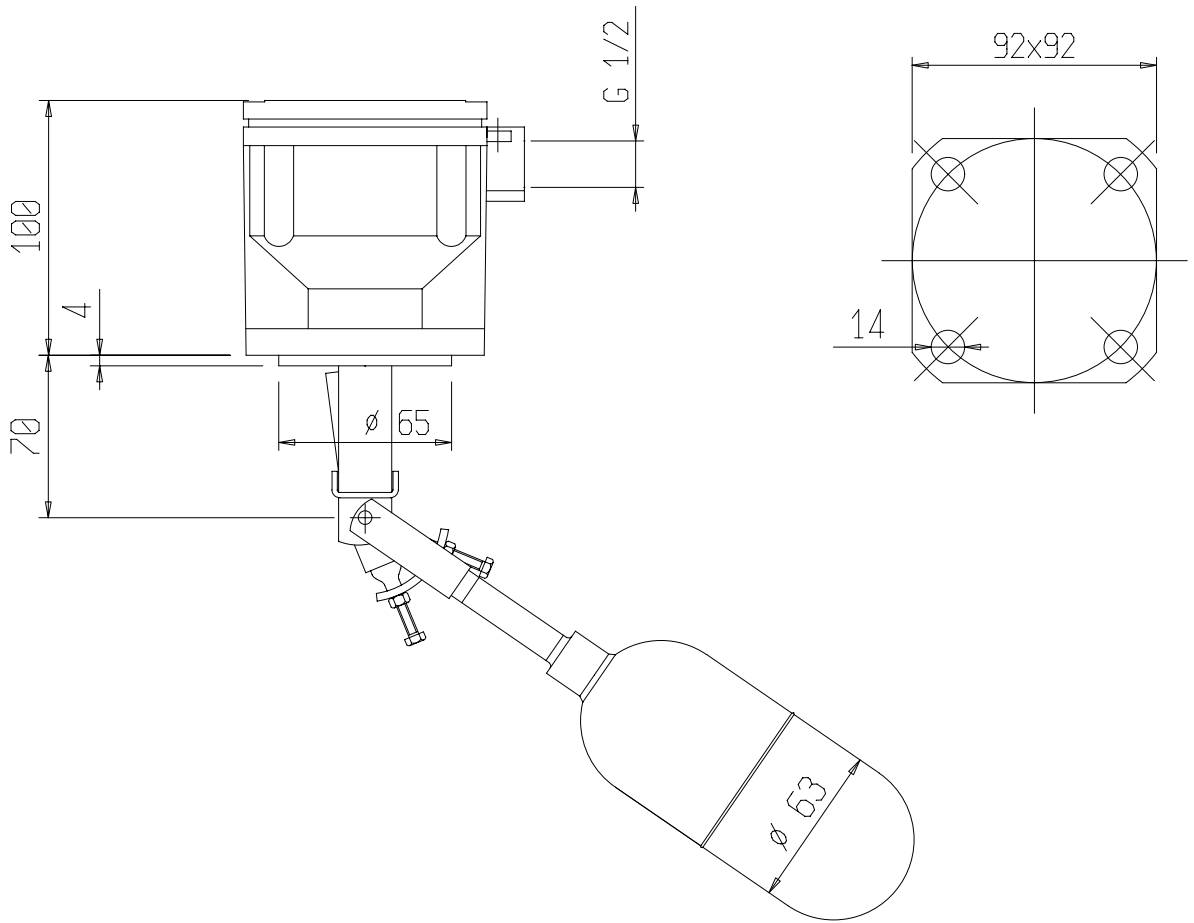
ESECUZIONE DPDT

ref. N. 1.0.049



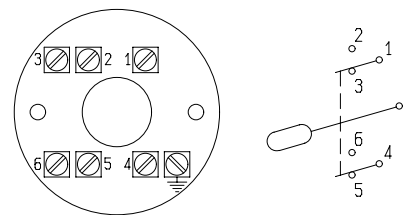
Denominazione		LIVELLOSTATO			
Modello		MEC.A.D.			
Disegno N.		10.1201			
Mat.	Dis.	Visto	Appr.	Scala	Data

Modello	MEC.A.D.
Disegno N.	10.1201




SPDT

ref. N. 1.0.048



DPDT

ref. N. 1.0.049

 LIVELLOSTATI MAGNETICI MILANO - ITALIA	Descrizione								
	LIVELLOSTATO								
	Mod.	Dis. N.	Scala	00					
MEC DV	10.1284	1:3	Emissione	Eseguito	Controllato	Approvato	Data		