

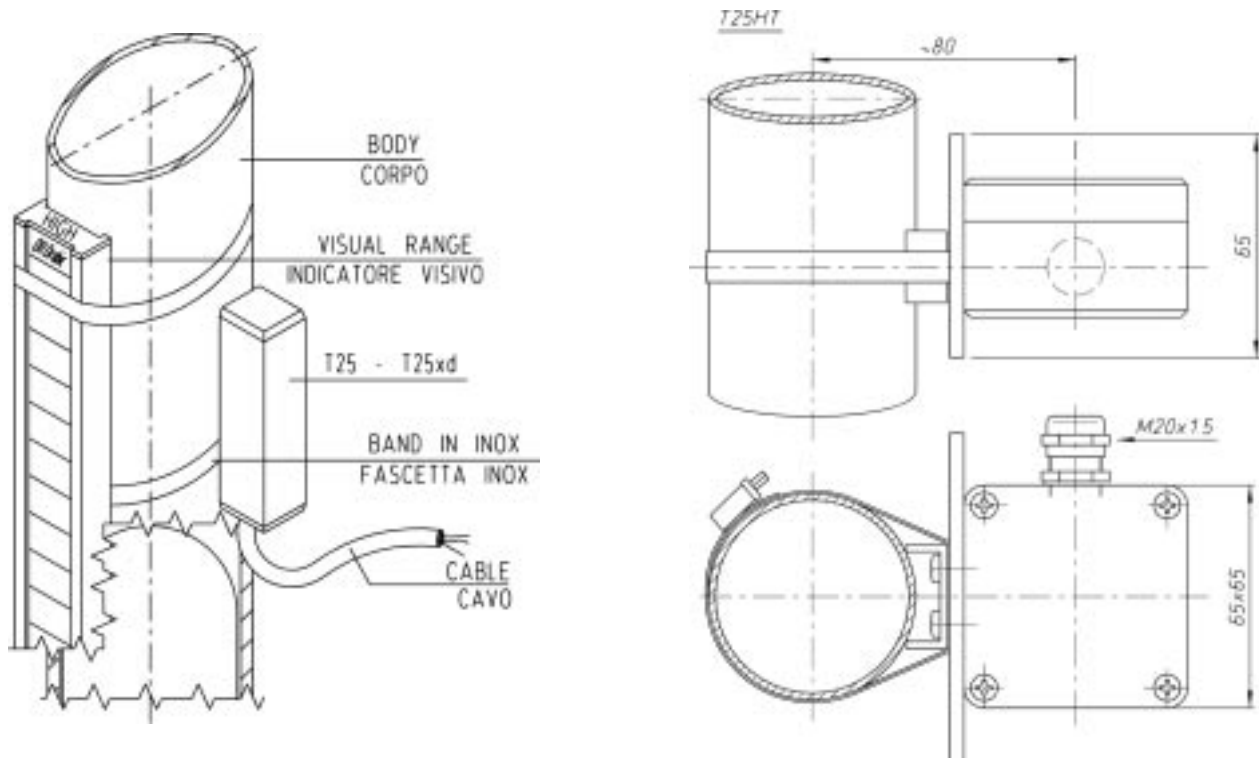
MAGNETIC ALARM series T25

Magnetic alarms give a signal of min. and/or max. level, on the level indicator of 2000 series.

They are connected to the indicator trough small bands in stainless steel and they can be regulated in any position needed on the instrument body; maintaining the sensor cable on the bottom.

Before connecting the alarm, be sure of its well working, by changing manually the level of the liquid in the body.

The magnetic alarm T25-T25HT can be used also in intrinsically safety circuits, because they are composed only by passive components and don't need marking.



MODEL	T25	T25xd	T25HT
Wiring diagram			
TECHNICAL FEATURES			
Type of contact	1 SPDT	1 SPDT	1 SPDT
Type of set point	Bistable	Bistable	Bistable
Max voltage	230 Vac/dc	220 Vac/dc	230 Vac/dc
Max current	1 A ac - 0.5 A dc	1 A ac - 0.5 A dc	1 A ac - 0.5 A dc
Max power	60 VA/ 30 W	60 VA/ 30 W	60 VA - 30 W
Temperature range	-25°C ÷ +150°C	-25°C ÷ +150°C	-65°C ÷ +380°C
Protection degree	IP 65	II2 G EExd IIC T6/T3 IP 65	IP 65
Connecting cable	SILICONE L= 1m	SILICONE L= 1m	
Alarm/housing material	Aluminium	Aluminium	Aluminium
Terminal board			Screw 2.5 mm ²