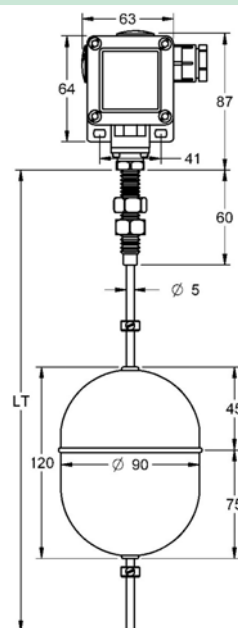
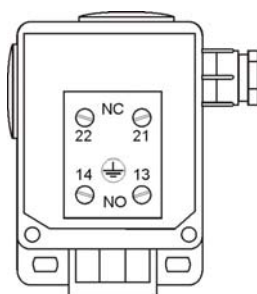
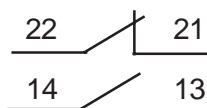


INMS

LEVEL SWITCH BY FLOAT



Field of application	Liquid level control in open tanks or to atmospheric pressure, with or without temperature. Useful when great power needs commutation.
Operating principle	The float goes up or down through the guide stem moved by the action of the liquid. When it arrives to the top or to the bottom stopping ring the micro-switch operates or releases, respectively. It can be controlled points for maximum and minimum level by setting each stopping rings at the required place. One alone level point is also suitable to be controlled.
Process connection	Screw rod M12
Output	Micro-switch SPDT 10A / 250V
Adjustment	The limits maximum and minimum settle down locating the tops in the wished height.
Operating temperature	Box: -20..+70°C / Float: +150°C
Operating pressure	6 kg/cm ²
Float	Cyndrical Ø90x120 mm, SS AISI316
Material varilla y topes	Stainless steel AISI316
Model / Rod lenght	INMS 200: 200 mm INMS 400: 400 mm INMS 600: 600 mm
Protection	IP66
Electrical connection	Terminal bloc, by screw.



1 - 2 **CLOSE**
3 - 4 **OPEN**

1 - 2 **OPEN**
3 - 4 **CLOSE**

