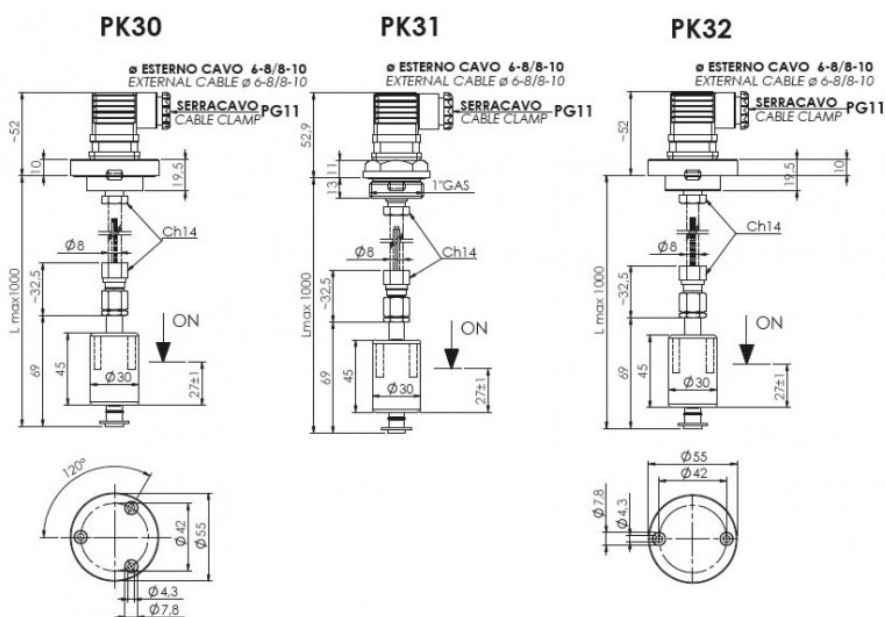





[PK] Modular Electromagnetic Level Sensor



Flange	Part Number	
	1  2	Orange  2 NC Brown 3c  1 NO White
3 holes	PK30082 - 100	PK30082 - 500
1" Gas	PK31082 - 100	PK31082 - 500 I
2 holes	PK32082 - 100	PK32082 - 500
The contact can be converted from N.C. to N.O. by rotating the float upside down		SPDT Contacts

For customized version (Temperatures, etc.) Please contact customer service.

PK level sensor can be built by the customer connecting the two parts of the sensor with a brass tube 8 x 6 mm diameter, using the olive fittings provided. The tube must be provided by the customer.

Use	Mineral oils - Fuels - Water
Fixing	PK 30 3 holes Aluminum flange
	PK 31 1" gas Aluminum thread
	PK 32 2 holes Aluminum flange
Float	Foamed nylon
Seeger	Phosphorous bronze
Type of contact	Reed N.O./N.C. (SPDT)
Max switch. capacity	80 W (50 W SPDT)
Max switch. current	1 A (1 A SPDT)
Max switch. voltage	250 Vac (220 Vac SPDT)
Protection degree	IP65
With connector according to UNI EN 175301-803 (DIN43650)	
Action type	1B
Pollution situation	Normal
Fluid specific weight	> 0,75
Working temperature	-15°C / +80°C
Weight	~220 gr