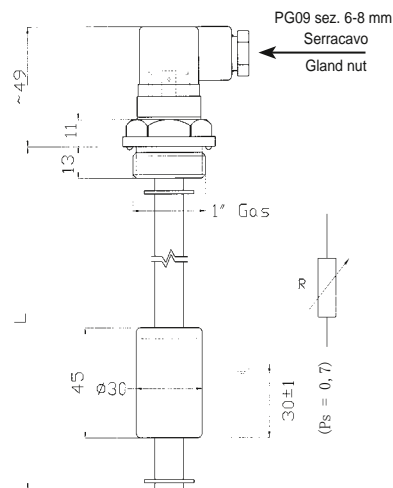


MOD. IMR

电阻式液位传感器 / 液位计
Resistive electromagnetic level sensor



collegamento - link

- 1 comune - common
- 2 segnale - signal
- 3 riserva - reserve

使用介质	水-矿物-柴油-汽油
安装	A/1 g(304不锈钢)
管	铜/不锈钢
浮球	不锈钢
Seeger	鳞状青铜/不锈钢316
O-密封	NBR
电气连接	DIN43650 插头
防护等级	IP65
动作方式	1B
环境污染	正常
流体比重	>0.6
工作温度	-15°C/+80°C
距离	10/20mm
工作规则	见附页
输出信号	电阻

• Use	Water - Mineraloils-Dieselfuel-Petrol
• Fixing	AI 1" gas (AISI 304 on request)
• Stem	Brass / steel
• Float	NBR
• Seeger	Phosphorous bronze / AISI 316
• O-Ring	NBR
• Electrical connection	Connector DIN 43650
• Protection degree	IP65
• Action type	1B
• Pollution situation	normal
• Fluid specific weight	> 0,6
• Working temperature	-10°C / +80°C
• Pitch (Resolution)	10/20 mm
• Working principle	see page 18
• Output signal	Resistive

客户定制请注明 (长度, 安装类型, 电阻值等) 请联系我们的客户服务。
For customized version (length, type of fixing, value resistance, etc.) please contact our customer service

正确选用请参照2008年出版样本的技术参数。
For a correct use please refer to "General Notes" in the Euroswitch sensors catalogue, edition 10/2008.