

GA-LG5XXXF

产品一览

模块化液位传感器带有可调整的液位，从150mm至1000mm。只需将连杆裁切到所需长度并用推入装置系统将其固定，就可以调节干预点。利用法兰2、3或开孔6与1"的螺纹就可以将其固定。由于磁铁位于传感器上方且不接触液体，也可以将其用于含铁粒子的流体中。

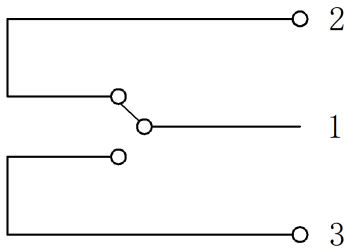
Modular level sensor with adjustable indication level from minimum 150mm up to 1000mm The intervention point can be adjusted just by cutting the rod off to the required length and securing it with the push in fitting system. Can be fixed using flange with 2.3 or 6 holes and also with thread 1". Can also be used in fluids with ferrous particles because the magnet is at the top of the sensor and does not come into contact with the liquid.



技术数据

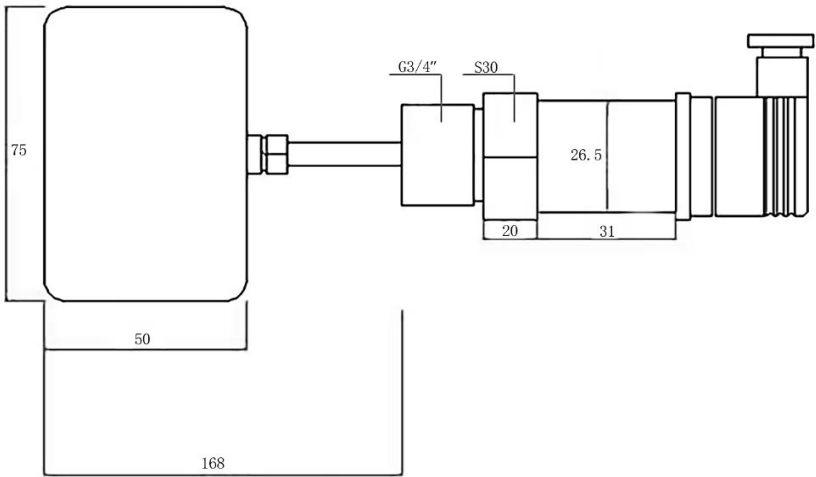
使用范围	矿物油 - 汽油
固定	2-3-6孔尼龙法兰 G 1",G3/4"螺纹
杆	Aisi 316L不锈钢
浮球	Aisi 316L不锈钢或喷涂铁氟龙
垫圈	氟橡胶
触点类型	簧片 SPST/SPDT
开关最大容量	50W SPDT
开关最大电流	1 A
开关最大电压	50VAC
动作类型	1B
连接器	UNI EN 175301-803 (DIN43650)
液体比重	> 0.7 L max
工作温度	-10°C/+100°C
重量	~ gr 400

接线图



Use	Mineral oils - Fuels
Fixing	2 - 3 - 6 holes Nylon flange G 1",G3/4 thread
Stem	Stainless steel aisi 316L
Float	Stainless steel aisi 316L or PTFE
Gasket	Viton
Type of contact	Reed SPST/SPDT
Max switch. capacity	50W SPDT
Max switch. current	1 A
Max switch. voltage	50VAC
Type of Action	1B
with connector	UNI EN 175301-803 (DIN43650)
Fluid specific weight	> 0.7 L max
Working temperature	-10°C/+100°C
Weight	~ gr 400

产品外形图(mm)



注：杆长/螺纹可以定制