特点 Features

- 树脂外盒制（水和油两种类型）
- Resin case (use in water and oil)
- 螺母安装 Fitted by nut
- 单浮子型 Single float type

LS-3101
LS-3201

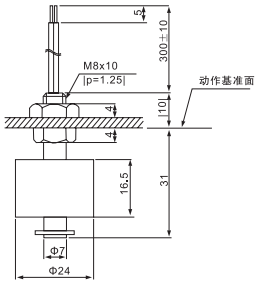
LS-4101
LS-4201

规格 Specifications

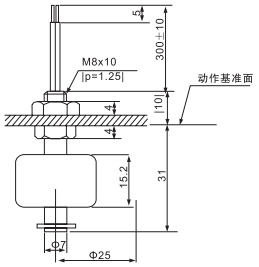
项目 Item		LS-3101/3201	LS-3502	LS-4101/4201
使用液体 Fluid Applicable		水(1.0) Water(1.0)	灯油(0.79) Kerosene(0.79)	灯油(0.79) Kerosene(0.79)
材质 Material	外盒 Case	PP树脂 PP resin		6 尼龙 6 Nylon
	浮子 Float	PP树脂 PP resin	NBR(灯泡) NBR(polyform)	NBR(灯泡) NBR(polyform)
电气的特性 Electrical Characteristic	最大开关容量 Max. Switching Power	50W		50/10W
	最大开关电压 Max. Switching Voltage	200V		200V
	最大开关电流 Max. Switching Current	0.6A		0.6A
	接点耐压 (DC) Contact Withstand Voltage	250V		250V
	接触阻抗 Contact Resistance	0.3Ω max.		0.3Ω max.
使用温度范围 Operating Temperature		−10～+60℃		−20～+70℃

外形尺寸 Outline Dimensions

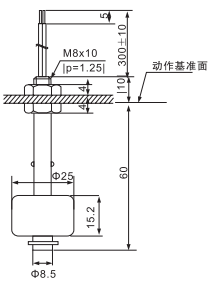
LS-3101/3201
单位：毫米 Unit:mm



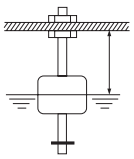
LS-3502
单位：毫米 Unit:mm

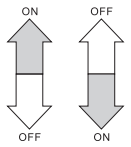


LS-4101/4201
单位：毫米 Unit:mm



动作特性 Operating Characteristics

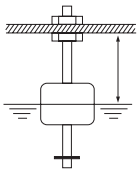


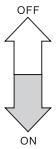


LS-3101 LS-3201

	LS-3101	LS-3201
ON	10.5 MIN	17.5 MAX
OFF	17.5 MAX	10.5 MIN

＊ 浮子上下反装情况下动作距离会发生变动，请再确认。
If reverse installed,the movement distance will be change,please contact us for further information;

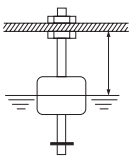


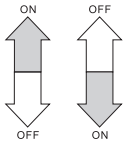


LS-3502

	LS-3502
ON	21.0 MAX
OFF	12.0 MIN

＊ 浮子上下反装情况下动作距离会发生变动，请再确认。
If reverse installed,the movement distance will be change,please contact us for further information.





LS-4101 LS-4201

	LS-4101	LS-4201
ON	34.0 MIN	44.0 MAX
OFF	41.0 MAX	35.0 MIN

＊ 浮子上下反装情况下动作距离会发生变动，请再确认。
If reverse installed,the movement distance will be change,please contact us for further information.