

# LR 201 STAINLESS STEEL LEVEL CONTACTOR

## FEATURES

The LR 201 switch is designed for level control in pressure tanks and reservoirs. The movement of the float activates a REED contact, enabling a pump to be started or stopped, a solenoid valve or motorized valve to be opened or closed, or an alarm to be triggered. The reduced diameter of the float allows it to be installed on 1/2" and 3/4" diameter connections. Horizontal mounting.

## AVAILABLE MODELS

Connections: G 1/2" and G 3/4"



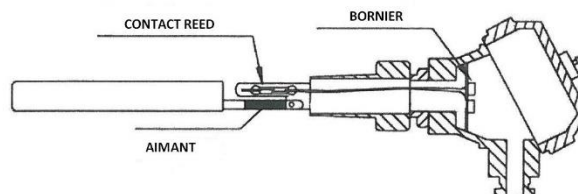
## LIMITS OF USE

Fluid pressure: PS	10 bar
Fluid temperature: WT°	-10°C / +120°C
Minimum fluid density	0,6
Protection	IP 65



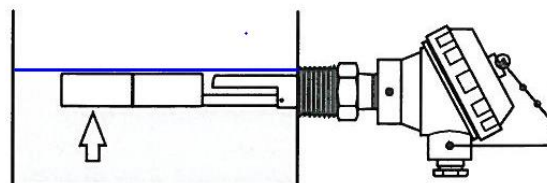
## CONSTRUCTION

Name	Material
Body	AISI 316 stainless steel
Float	AISI 316 stainless steel
Junction box	Aluminium alloy

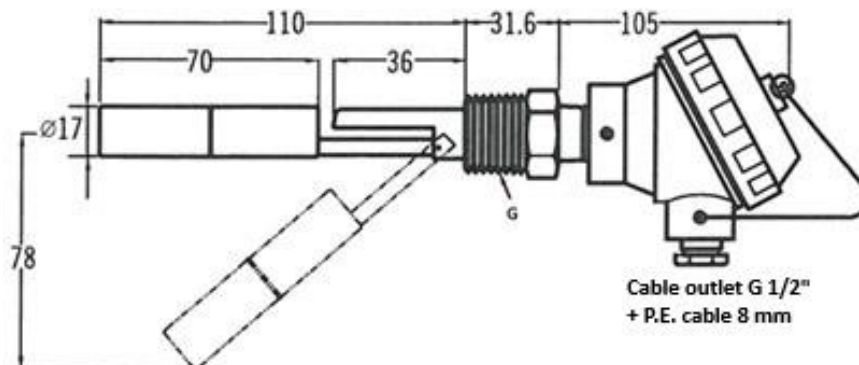


## ELECTRICAL SPECIFICATIONS

Contact Type	SPDT
Mode of action	the float closes the NC circuit
Breaking capacity (power)	60 W/VA
Maximum voltage.	230 V AC / DC
Breaking capacity (current)	1A



## DIMENSIONS (mm)



Information given as an indication only, and subject to possible modifications

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