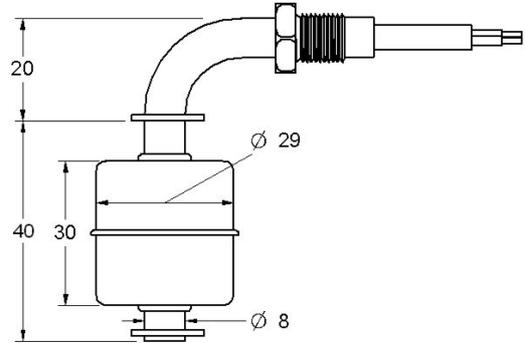


# IMN 40 A INOX



## MAGNETIC LEVEL SWITCH



Process connection	By nipple (See table 1).
Guide tube	Stainless steel AISI316, Ø 8 mm.
Length	Fix: 40 mm.
Float	Type FCI - 1, Ø 29 x 30 mm. SS AISI316 (See table 2).
Type of contact	Reversing the float position, the contact can be NO or NC.
Contacts features	40 WVA / 400 VAC/DC-2A
Electrical connection	By cable of silicone, 130 °C. Length 1 m.
Temperature	-40..+125°C
Mounting position	Bent in 90° elbow.
Ordering code	IMN 40 A INOX
Protection	IP 65. Filled with epoxy resine, flexible.

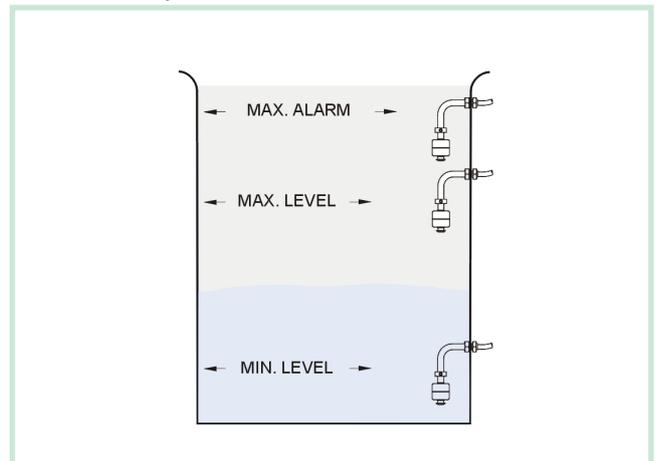
Table 1: Process connection

Gas screw	1/8"	
E (mm)	15	
H (mm)	11,5	
h (mm)	7	

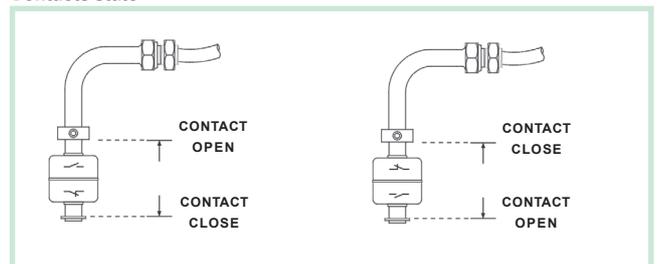
Table 2: Floats

Type	FCI - 1	
Dimensions (mm)	Ø 29 x 30	
Pressure (kg/cm²)	20	
Density (g/cm³)	e > 0,8	
Figure		

Installation examples



Contacts state



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