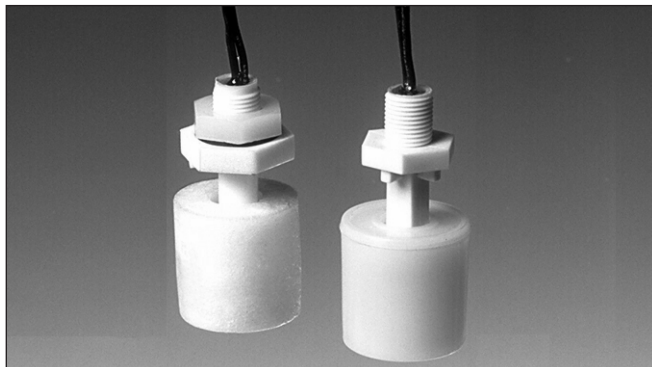


Level Magnetic Sensors ILMP Series

CARLO GAVAZZI



- Non-toxic polypropylene body
- Extremely small dimensions
- NO or NC output function
- Vertical or horizontal mounting
- Excellent electrical features

Product Description

The micro magnetic level switches are characterized by excellent electrical features and extremely small dimensions. They are manufactured in non-toxic polypropylene; they

Ordering Key

ILMP.5/P

Type _____
Reed Contact Type _____
Full Float _____

Type Selection

Min liquid specific gravity	Weight	Reference
0,65 Kg / dm ³	15 g	ILMP.5
0,7 Kg / dm ³	18 g	ILMP.5/P

General specification

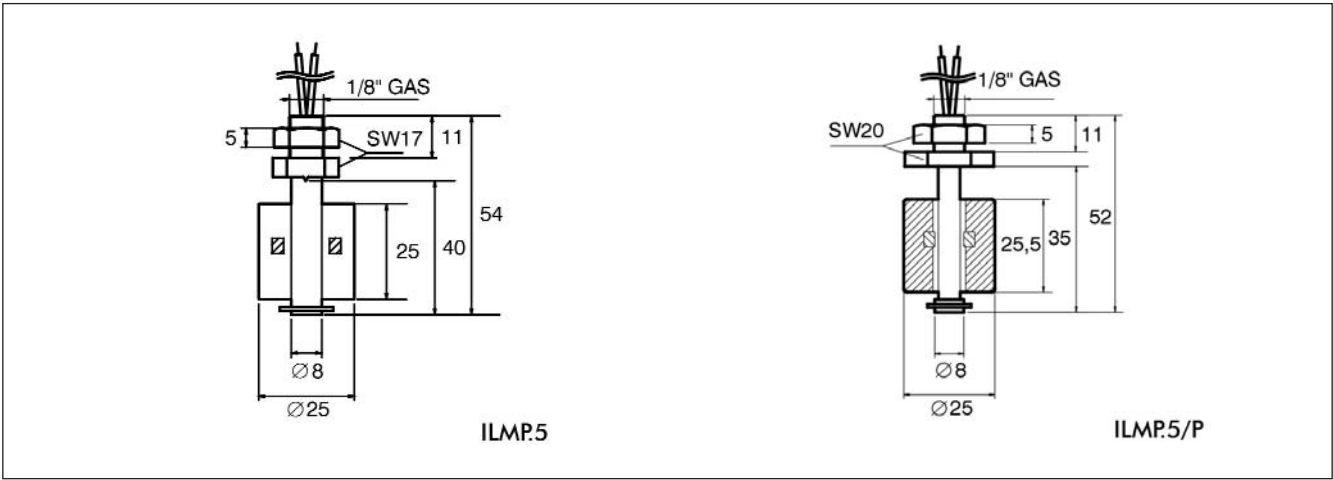
Float diameter	Ø 25 mm
Output function	NO, NC
Max pressure	2 kg/cm ²
Case	Plastic
Protection degree	IP68 (cable output IP 67)
Operating temperature	-20 ÷ +80 °C
Output connection	PVC Cable

Electrical specifications

Max switching voltage contact	240 Vac, 200 Vdc
Max switching current contact	0,5 A
Max switching power contact	50 VA



Dimensions



Wiring Diagrams

