

senseca

00.0002.9101 100mm length, SS, NC/NO, 1.5M cable, Max 30 bar

- Standard item side mounting position
- N.1 reed switch contact NA/NC/SPDT
- Maximum working pressure 30 Bar
- Maximum working temperature 110°C
- IP65 protection



Product description

This level switch, with its reduced overall dimensions and simplicity of installation, offers a reliable solution for the control of liquids in all applications where it is necessary to mount a lateral type. The standard version is for installation from inside the tank, on request, execution with possibility of mounting from outside the tank are available

Specifications

Openiodione -	
Current	0.5AC/0.7DC
Electrical connection	Pre-cabled 1.5m
Function	N/O & N/C
Hysteresis Max	8
IP Class	IP65
Manufacturer Part No	L1.S52.SML.3.16.KS.C1L
Material of float	Stainless steel 316
Material of seals	FKM
Materials Wetted Parts	Stainless steel 316
Process connection	M16x1.5
Specific gravity	0.67
Temperature range to	110
Voltage	300AC/350DC



