Horizontal Stainless Steel Switch



FSLS12P

Features:

- 5 day lead time
- All Stainless Steel
- High temperature up to 120°C
- Compact design
- Optional DIN plug for SLS version
- N/O or N/C



Description:

For liquid level control using a side mounted Stainless Steel float switch. A magnet in the float activates a reed switch.

Horizontal cylindrical float, 1/2" BSPT, DIN IP65 plug

Material	Stainless Steel
Switch Rating	SPST 5A 240Vac 50VA
Temperature	-40°C to 120°C

Pressure	5 bar max
Liquid SG	0.7 min
Mounting	1/2" BSPT from outside the tank
Float	Ø 17mm
Insertion Length	92mm
Connections	30cm flying lead or DIN IP65 plug



