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

UKAS CALIBRATION 0043

bsi. ISO 9001 Quality Management FM22358

General Note
TT Electronics reserves the right to make changes in product specification without notice or liability. All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

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