

AX-LS-MFS2x

Liquid Level Switches -Top Mount



Product Overview

The AX-LS-MFS2x is a low cost top entry level switch suitable for water level control applications. As the liquid level changes, the float arm follows the surface level and the reed switch activates. The unit can operate in a wide range of liquids.

Features

- Easy Installation
- Open and Close on fall contact versions
- Polypropylene Float & Stem
- Standard 300mm cable length
- Internal Fitting as standard (external option)
- Suitable for a wide range of liquids

Product Specifications

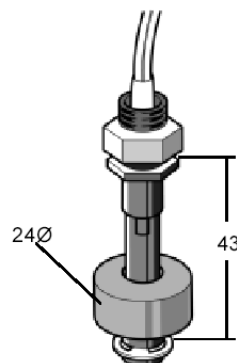
Standard cable length:		300mm
Reed Switch Contact Ratings:		66VA
Dielectric Strength:		600V DC (min)
Max Switching Current:		0.5A resistive
Max Voltage:		240VAC
Materials:		Polypropylene (circlip s/steel)
Max Pressure:		3 bar
Specific Gravity:	MFS-23-F	0.78
	MFS-25-J	0.75
Temperature Range:		-10 to + 80 deg C
Thread:	MFS-23-F	M10 x 11mm long
	MFS-25-J	M8 x 10mm long
Country of Origin:		U.K.

Order Codes:

AX-LS-MFS-23-F
AX-LS-MFS-25-J

Internal Polypropylene Float Switch - Top mount open on fall contact
Internal Polypropylene Float Switch - Top mount close on fall contact

AX-LS-MFS-23-F



AX-LS-MFS-25-J

