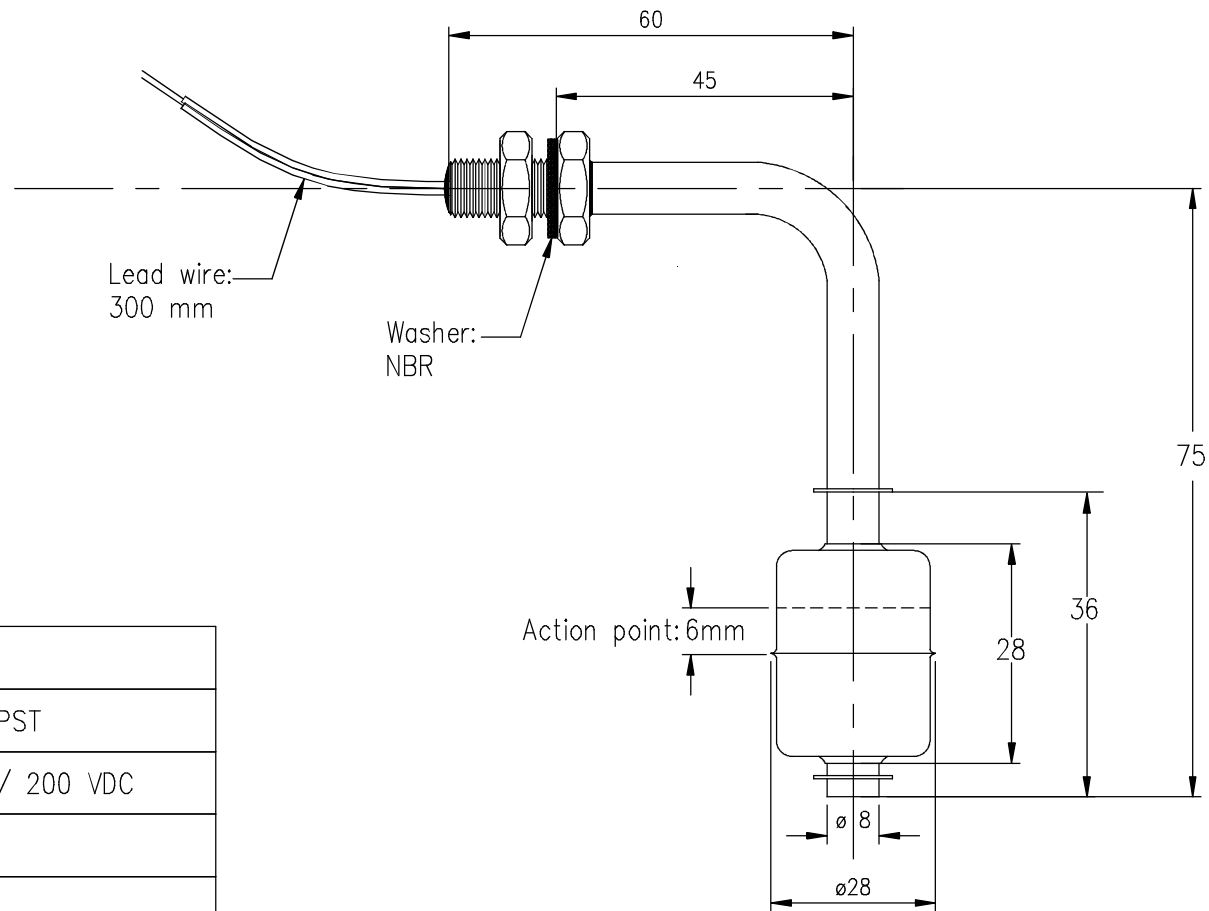


If in doubt – Ask

Dimensions in Millimeters Unless Otherwise Stated

Do Not Scale This Drawing



MODEL : MFS-M12-V

1	Switching Capacity Max.	50 W/ SPST
2	Switching Voltage Max.	240 VAC/ 200 VDC
3	Switching Current Max.	0.5 A
4	Carry Current Max.	1 A
5	Lead Wire	XLPE AWG 22
6	Maximum Pressure	10 Kg/cm <sup>2</sup>
7	Operating Temperature	-20°C to 120°C
8	Material	SUS 316
9	Suitable Specific Gravity	0.8
10	Process Connection	1/8" PF

Mini Float Switch

Tolerance	Length < 1 mtr (±1mm), 1 mtr < Length (±2mm) < 2 mtr		
CUSTOMER			
Wai Lin	Toe Toe Lwin	QUOTATION NO.	
DRAWN BY	APPROVED BY	STD DWG NO.	MFS-M12-V

**ACEZ SENSING PTE LTD**

28E PENJURU CLOSE, #01-04

SINGAPORE 609133

TEL: 65-6265 1588 FAX : 65-6264 3992

Website : [www.acezsensing.com](http://www.acezsensing.com)