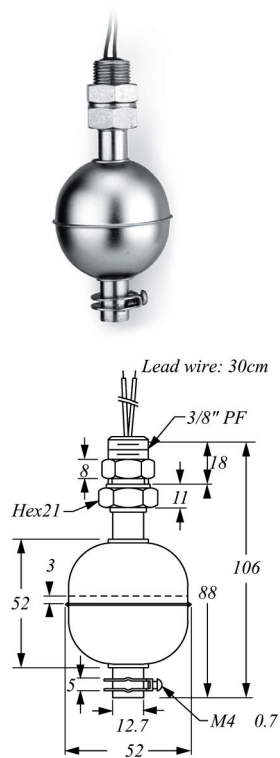


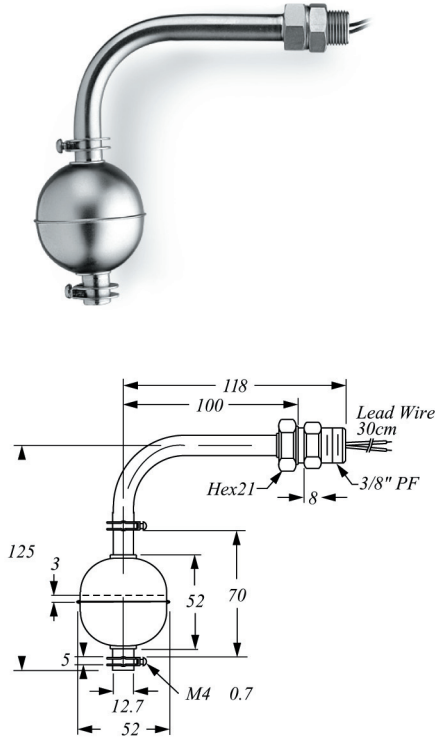
METAL TYPES

► RF-50 1



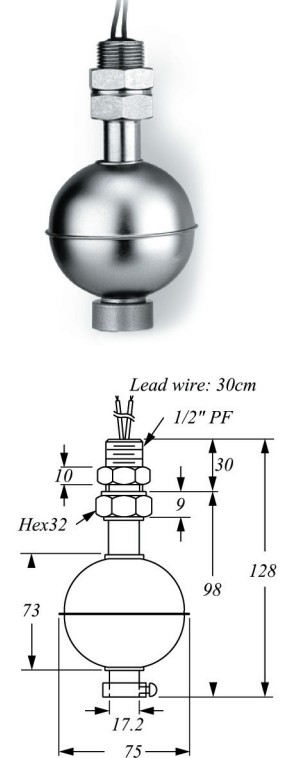
Drill hole 17mm

► RF-50 2



Drill hole 17mm

► RF-75 1



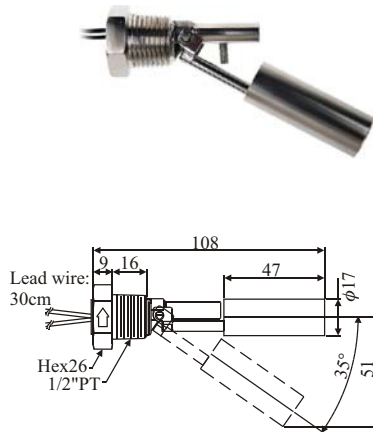
Drill hole 21mm

SPECIFICATIONS

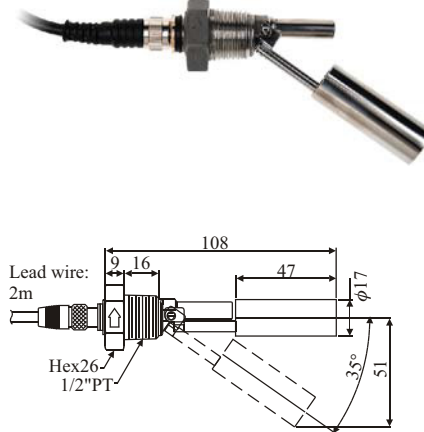
Type	RF-30 1D	RF-40 1D	RF-45 1D	RF-50 1D	RF-75 1G	RF-10 1G
Description	RF-30 2D	RF-40 2D	RF-45 2D	RF-50 2D		
Switching Capacity Max.	50W SPST	50W SPST	50W SPST	50W SPST	60W SPDT	
Switching Voltage Max.	240VAC/200VDC				220VAC	
Switching Current Max. (A)	0.5A	0.5A	0.5A	0.5A	2A	
Carry Current Max. (A)	1A	1A	1A	1A	3A	
Lead Wire	XLPE (UL3266, AWG22)					
Reversible Switch Action	YES	YES	YES	YES	NO	NO
Max. Pressure (Kg/cm ²)	10	30	12	30	30	10
Operating Temperature	-10~120 C (OPTION 200 C)					
Material	Stainless Steel SUS304, 316					
Suitable Specific Gravity	0.8	0.7	0.65	0.55	0.55	0.5

METAL SINGLE SWITCH TYPES

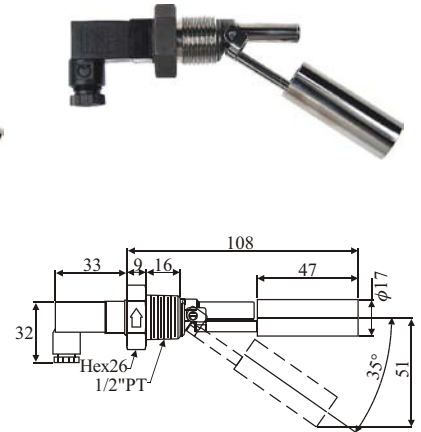
► RF MH50/ 56



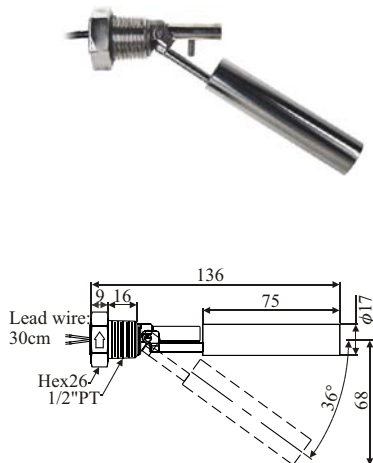
► RF MH50A/56A



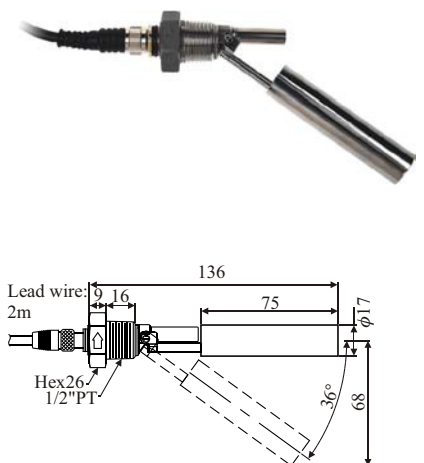
► RF MH50C /56C



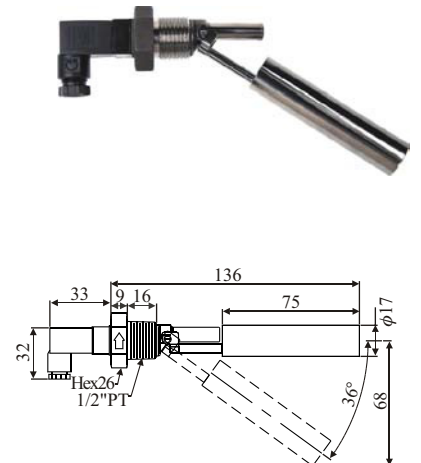
► RF MH60/ 66



► RF MH60A/ 66A



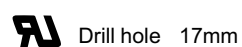
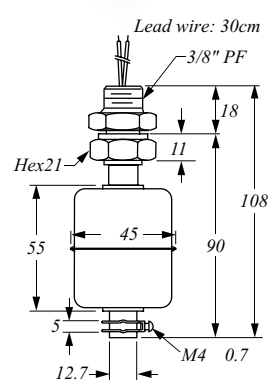
► RF MH60C/ 66C



■ SPECIFICATIONS

Type	Material	Switching Capacity Max.	Switching Voltage Max.	Switching Current Max.	Carry Current Max.	Lead Wire	Max. Pressure	Operating Temp.	Suitable Sp. Gr.
RFMH50 RFMH56	SUS 304 SUS 316L	50W/SPST	240Vac 200Vdc	0.5A	1A	XLPE or TEFLON	5 kg/cm ²	-20~120°C (Max.200°C)	0.8

▶ RF- 45 1



▶ RF- 45 2

