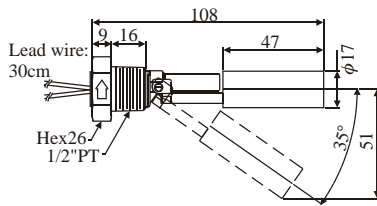
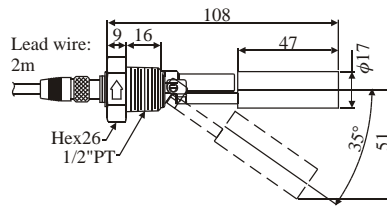


METAL SINGLE SWITCH TYPES

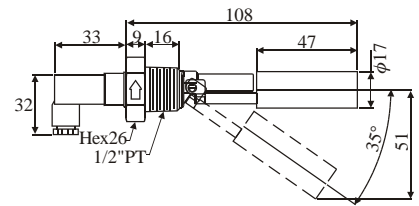
▶ RF MH50/ 56



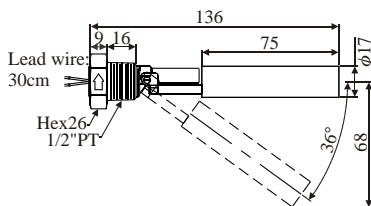
▶ RF MH50A /56A



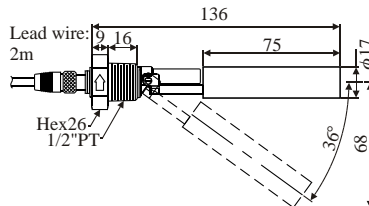
▶ RF MH50C /56C



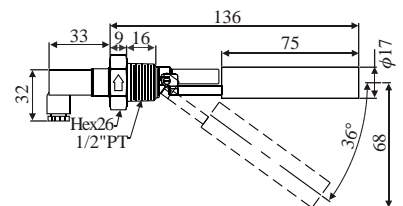
▶ RF MH60/ 66



▶ 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

ORDER INFORMATION FOR METAL SIDE MOUNTING FLOAT SWITCH

RF MH **5** **0** **A** **B** **R** (**0** **5** **F**)

Type _____

5: ϕ 17x47L, 6: ϕ 17x75L

Material _____

0: SUS304, 6: SUS316L

Connection _____

—: without, A: ASI, C: DIN

Connecting Type _____

BR:1/2"PF, BQ: 1/2"PT, BU: 1/2"NPT, BT: 1/2"BSP

Lead wire Length (Unit=10cm) _____

- 05: 50cm (01~50) ※ 50cm per Unit
- 10: 100cm (51~100) ※ 30cm (Standard length)
- 15: 150cm (101~150)

⋮

Material of Lead wire _____

- F: SILICON (200°C) AWG24 X ϕ 4
 - T: TEFLON (200°C) AWG24
 - X: XLPE (125°C) AWG22 (Standard)
- ※ Material of Wetted parts "SUS304" ◦