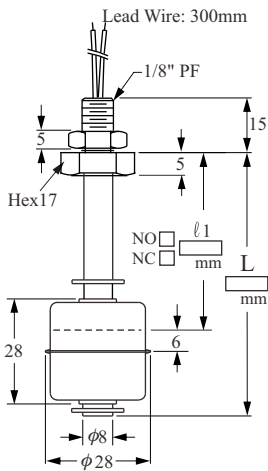


CUSTOMIZED PLASTIC MODELS

Items below are custom-built models for special applications or placement on existing facilities. Their unique characteristics are as follows:

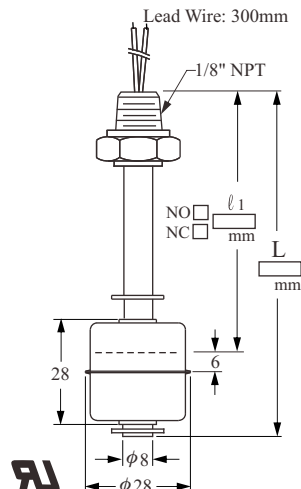
- Any size measuring range, but $\phi 8\text{mm}$ stem Max. 500mm.
- Customized mounting thread specifications are acceptable.
- Single or multiple contact points are workable.
- Switch activation N.O. or N.C. choices are available.

► FDSA□11



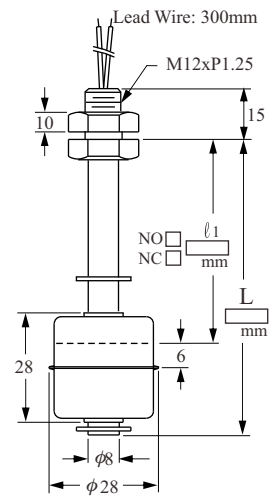
Washer: NBR

► FDSB□11



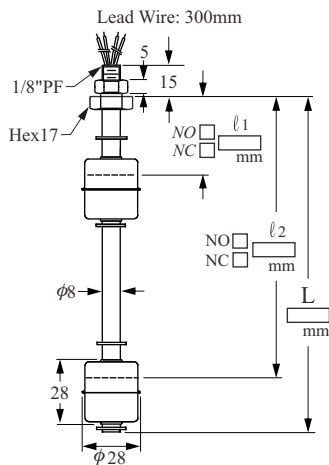
Washer: NBR

► FDSC□11



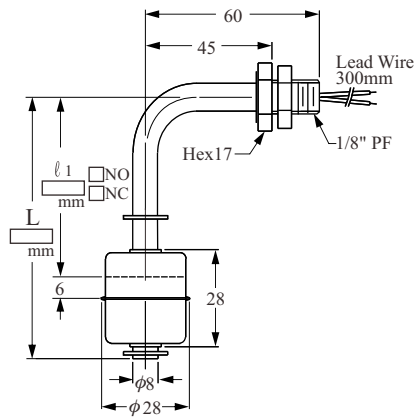
Washer: NBR

► FDSA□12



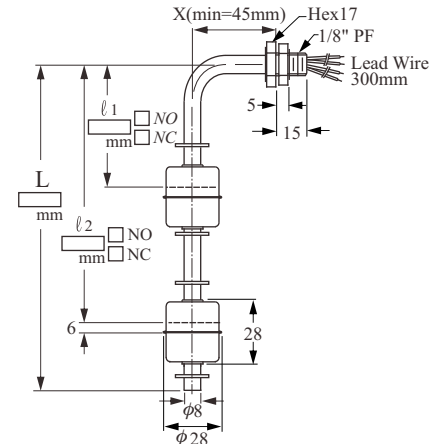
Washer: NBR

► FDSA□21



Washer: NBR

► FDSA□22



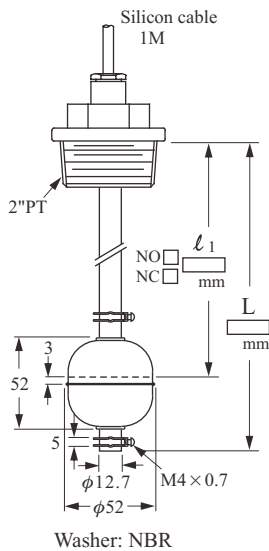
Washer: NBR

CUSTOMIZED STAINLESS STEEL MODELS

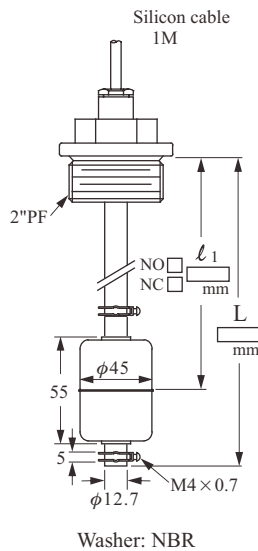
Items below are custom-built models for special application and location on existing equipment facilities. Their unique characteristics are as follows:

- Any size measurement range available.
- Customized mounting thread specification are acceptable.
- Single or multiple contact form (point) are workable.
- Switch activation N.O. or N.C. are available.

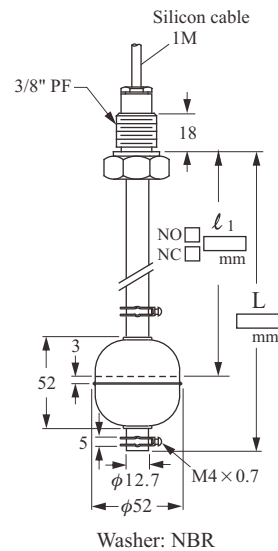
► FDSD□11



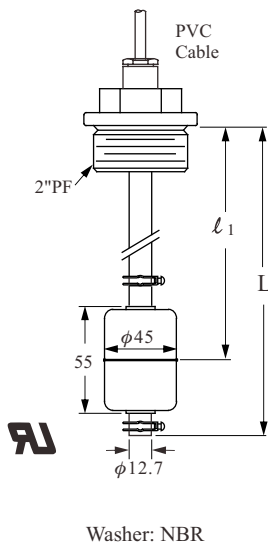
► FDSE□11



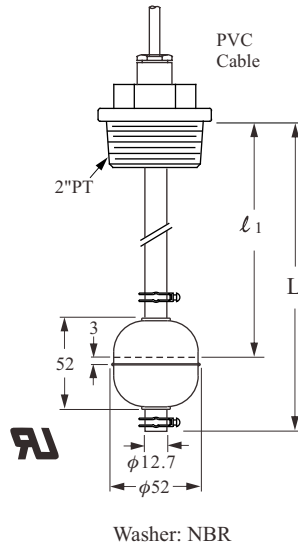
► FDSF□11



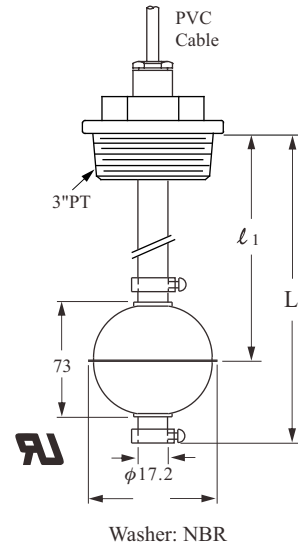
► FD4503D



► FD5003G



► FD7503G



HOW TO ORDER CUSTOMIZED STAINLESS STEEL MODELS

Type	FD	S	A	6	1	2	D	A	0	5	
FDSA Float : RF-SA ϕ 28x28, Screw : 1/8"PF											
FDSB Float : RF-SB ϕ 28x28, Screw : 1/8"NPT											
FDSC Float : RF-SC ϕ 28x28, Screw : M12											
FDSD Float : RF-SD ϕ 52x52, Screw : 2"PT											
FDSE Float : RF-SE ϕ 45x55, Screw : 2"PF											
FDSF Float : RF-SF ϕ 52x52, Screw : 3/8"PF											
Material of Wetted parts											
0 : SUS304											
6 : SUS316											
Mounting											
1 : Top or Bottom Mourting											
2 : Side Mounting											
Float Number											
1~4 floats											
Switching Capacity Max.											
D: 50W 240Vac /200Vdc, SPST 											
G: 60W 220Vac, SPDT (only use for tube ϕ 12.7)											
K: 20W 150Vac /200Vdc, SPDT											
Contact Form											
A: Normal Open (N.O.) SPST F: 1 float 2 points											
B: Normal Close (N.C.) SPST H: 1-N.O., 1-N.C.(2 floats)											
C: 1AB SPDT											
Lead wire Length (Unit=100mm)											
03: 300mm (SA, SB, SC, Standard length) ※ 500mm per Unit											
05: 500mm (below 500mm)											
10: 1000mm (SD, SE, SF, Standard length)											
15: 1500mm (1001~1500mm)											
Material of Lead wire											
C: PVC cable (80°C) ---- AWG22 X 2C X ϕ 4											
F: SILICON cable (150°C) ---- AWG24 X 2C X ϕ 4											
P: PVC (80°C) ---- AWG22											
T: TEFLON (200°C) ---- AWG24											
X: XLPE (125°C) ---- AWG22 (Standard)											
											For SA, SB, SC Type