

*** FLOAT ***

1
Stainless steel ball inside the magnet



Φ28 * 28 * 9.5 - AVL

2
Magnetic flap float



Φ36 * 98mm

3
Lateral loading float



Size 17 x 19.5 mm

4
Stainless steel ball inside the magnet

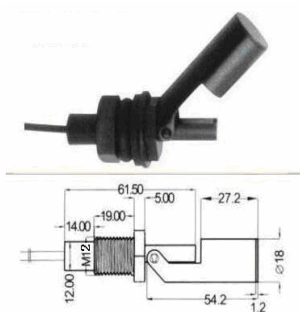


Φ30 * 29 * 9.5

*** LEVEL SWITCH ***

Pls Note : Stainless steel products had CE certification, and it can used in high temperature environment,

101L



50 W AVL

**M12 Thread, PP MOC
80 DEG C**

104L



50 W AVL

**1/2" npt, PP MOC
80 DEG C**

106L



**The color is black
50 W AVL**

1/2" NPT

131L



Material : SUS304
50 W, wire length 350 mm,
temperature 200 degree
AVL

1370S



Material : SUS304
50 W, wire length 350 mm,
temperature 200 degree
AVL

1380S



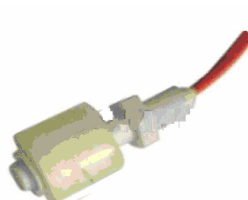
Material : SUS304
50 W, wire length 350
mm, temperature
150 degree
AVL

1642



Material : PVDF
50 W, wire length 350 mm,
temperature
120 degree

1031P



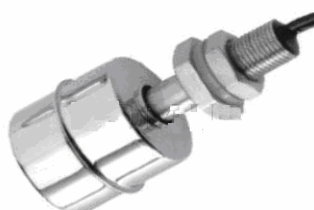
Material : PP
10 W, wire length 350 mm,
temperature
80 degree

1035P



Material : PP-
10 W, wire length 350
mm, temperature
80 degree

1245S



Material: SUS304-ok
50 W, wire length 350 mm,
temperature
200 degree **AVL**

132L



Material : SUS304
50 W, wire length 350 mm,
temperature
200 degree **AVL**

TILT- PP



Cable Float On..

Material : PP
220V/8A, wire length
3.0m, temperature
80 degree

TILT- SS  <u>Stainless Steel cable</u> 220V/8A, wire length 3m – Silicon Cable temperature 150 degree, pricing AVL		
* FLOW SWITCH *		
Size : 1/2"  •Material : SUS304 •Pressure: ≥10 BAR •Temp: -30C to 140C •Max Contact Rating: 50W •Max Switching voltage:≤48VDC (12,24V) •Max Switching Current: 0.5A •Mounting : Universal AVL	Size : 3/4"  •Material : SUS304 •Pressure: ≥10 BAR •Tempe: -30C to +140C •Max Contact Rating: 50W •Max Switching voltage:≤48VDC (12,24V) •Max Switching Current: 0.5A •Mounting position : Universal AVL	Size : 1"  •Material :SUS304 •Pressure: ≥10 BAR •Tempe Rating: -30C to +140C •Max Contact Rating: 50W •Max Switching voltage:≤48VDC (12,24V) •Max Switching Current: 0.5A •Mounting position : Universal AVL -

Size : 1/2"



- Pressure: ≥ 10 BAR
- Tempe Rating: -30C to + 90C
- Max Contact Rating : 10W
- Max Switching :
Voltage : 180VDC
- Max Switching Current : 0.5A
- Mounting position :Vertical

AVL

Size : 1/4"



- Material :SUS304
- Pressure: ≥ 10 BAR
- Tempe Rating:- 30C to + 100C
- Max Contact Rating: 70W
- Max Switching
voltage: ≤ 220 VDC
- Max Switching Current: 0.5A
- Mounting position : Universal

AVL

Size : 1"



- Pressure: ≥ 10 BAR
- Tempe Rating: -40C
+ 95C
- Max Contact Rating:
70W
- Max Switching
voltage:180VDC
- Max Switching
Current: 0.5A
- Mounting position :
Universal

AVL

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Quality is Our Motto

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