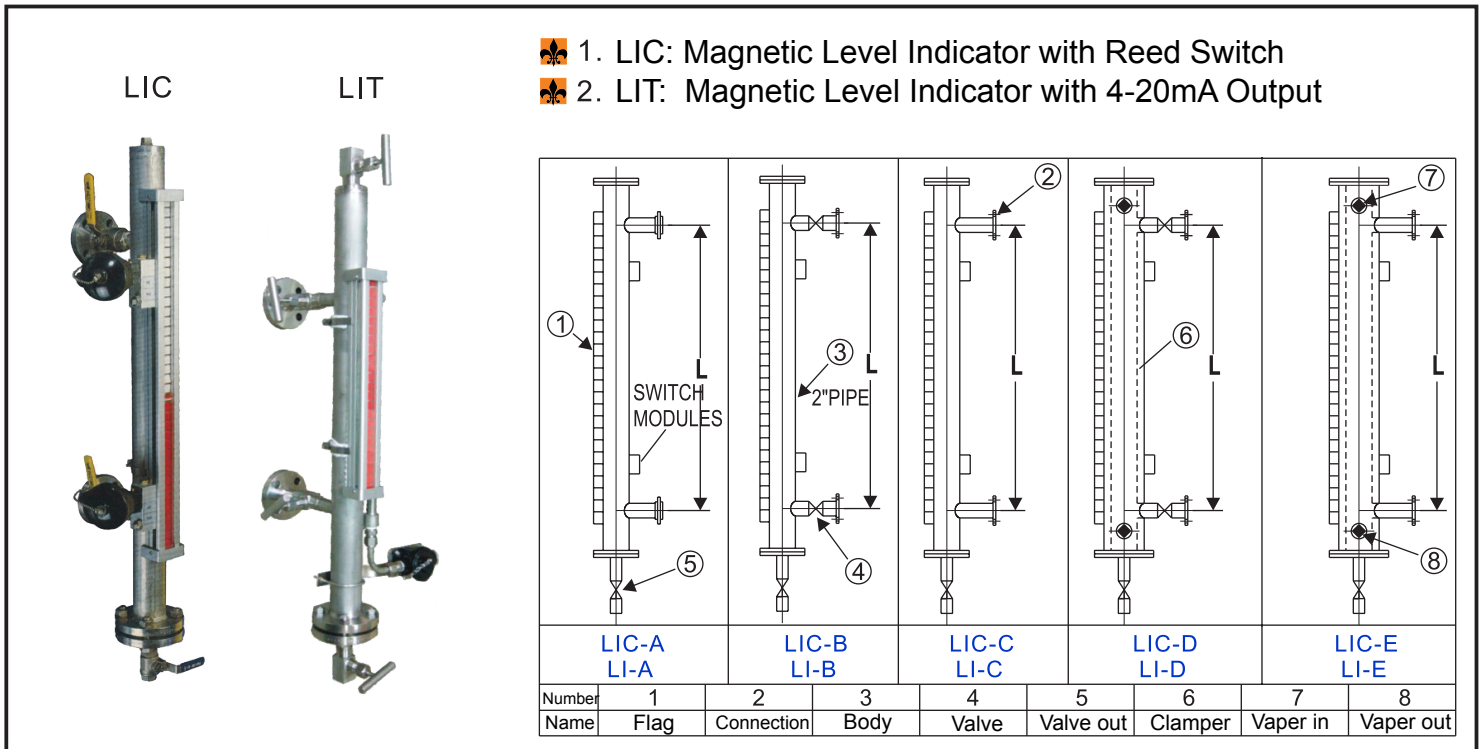


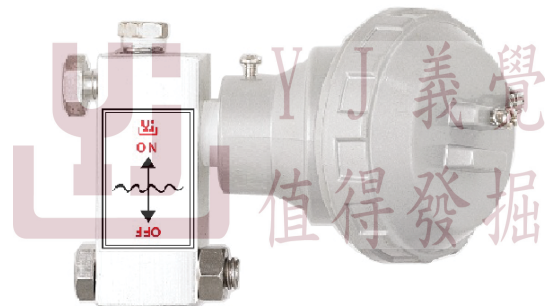


## MAGNETIC LEVEL INDICATOR



- ❁ A. Body: 304SS, 316SS, 316LSS, PP, P.V.C, P.V.D.F
- ❁ B. Connection: Flange: 1/2"~2" JIS. ANSI DIN  
Union : 1/2"~2" PT. NPT
- ❁ C. Indicator: Housing material: 304SS  
Flag material: A.B.S, Red / White color
- ❁ D. Packing: Asbestos Teflon
- ❁ E. Temperature: P.V.C 60°C, PP 70°C, P.V.D.F 100°C,  
304SS, 316SS, 316LSS, 350°C
- ❁ F. Pressure: P.V.C, PP, P.V.D.F 6kg/cm<sup>2</sup>  
304SS, 316SS, 316LSS 40kg/cm<sup>2</sup>
- ❁ G. Viscosity: MAX 700cp
- ❁ H. Specific Gravity: 0.7 above

- ❁ REED SWITCH  
MODEL  
SWR-1410LD  
1. IP 65  
2. AC 110V/220V 0.5A  
3. Hold type



### ❁ FEATURES

- Applicable in environment with high temp., high pressure, strong acid, strong alkaline and hazardous locations. The structure is simple but durable and reliable. It is also available with various options for upgrade.
- A level transducer or magnetic switch can be installed and adjusted during operation.
- It is not operated by electricity thus it will not be affected by power failure.
- Multiple applications for textile dyeing, sewage water processing, power generating, boiler and petrochemical industries.

❁ To confirm the products made correctly, please advise the following specific details:

- |              |                      |                     |               |
|--------------|----------------------|---------------------|---------------|
| 1. Model     | 2. Contacting Liquid | 3. Specific Gravity | 4. Pressure   |
| 5. Viscosity | 6. Temperature       | 7. Contact Action   | 8. Connection |
| 9. Material  | 10. Length: L        |                     |               |

Unit display : mA 、 M 、 cm 、 % 、 L

Output: 4~20mA 、 RS485 Remote

NO 、 NC

4 Level Alarm : HH 、 H 、 L 、 LL

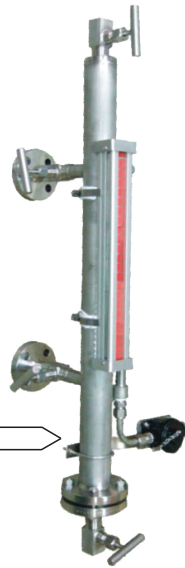
Power Supply : 24Vdc  
 Output Current : Loop power 4~20mA  
 Load Resistance :  $R_L(\text{Max})=50(V_s-8)$   
 Ambient Temperature : -40~80°C  
 Ambient Humidity : 0~80% RH  
 Accuracy : +/- 0.1%(25 )

Digital Meter



+24VDC

O/P



2-Wire (YJ-400)



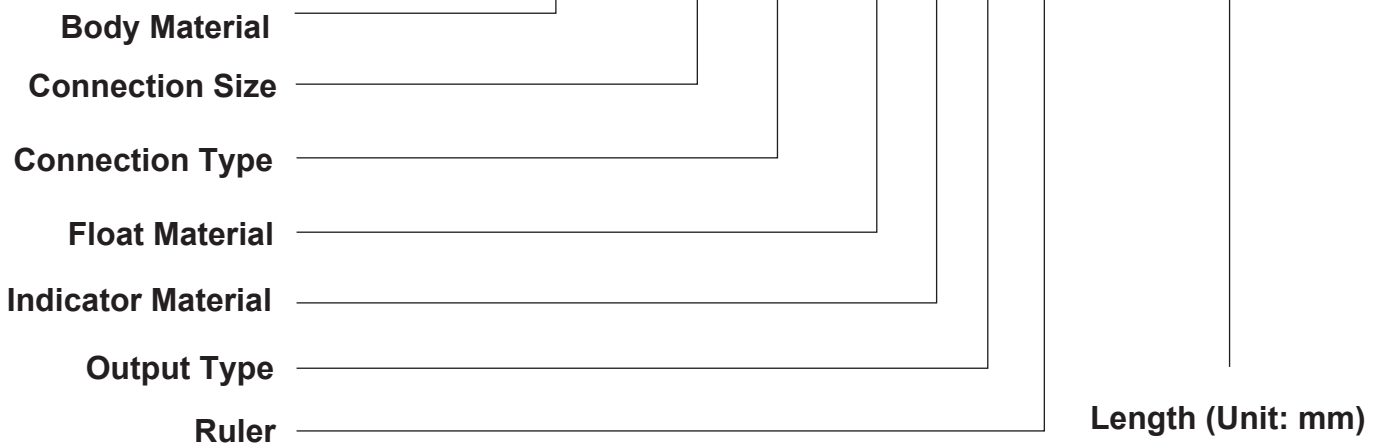
LCD Display

## HOW TO MAKE YOUR ORDER

### ORDERING INFORMATION

Body Material	Max. Press	Max.Temp	Connection Size	Connection Type	Float Material	Indicator Material	Output Type	Ruler
S SS304	20kg/cm <sup>2</sup> G	300°C	15 1/2"	J JIS 10K	S SS304	A ALUMINUM	N NONE	N NONE
W SS316	20kg/cm <sup>2</sup> G	300°C	20 3/4"	A ANSI 150LB	W SS316	S 304SS	L LOW ALARM	M Metal
V P.V.C	6kg/cm <sup>2</sup> G	60°C	25 1"	D DIN	V P.V.C		H HI ALARM	P Plastic
P P.P	6kg/cm <sup>2</sup> G	70°C	32 1 1/4"	P PT	P P.P		A HI LOW	
D P.V.D.F	6kg/cm <sup>2</sup> G	100°C	40 1 1/2"	N NPT	D P.V.D.F		T 4-20 mA	
X 316LSS	20kg/cm <sup>2</sup> G	300°C	50 2"	U UNION	X SS316L			

Order No. LIC **S** - **15A** - **SSNN** - **1000**



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E-Mail: yj-sale@umail.hinet.net / yijxue@gmail.com

<http://www.yjfloat.com.tw>