



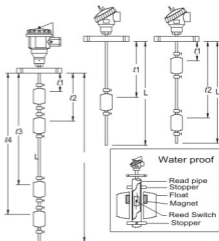
LEVEL SWITCH

Explosion proof

L-104

L-101

L-102



GENERAL

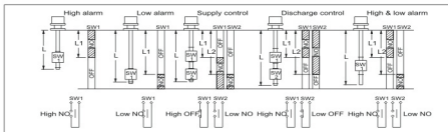
The level switches of this series have a reed switch incorporated in a guide pipe which is to be inserted in a storage tank. The reed switch issues ON-OFF Signals by the magnets contained in floats which

SPECIFICATIONS

Max. length measurement:
6M(SUS guide pipe)
4M(P.V.C. P.P guide pipe)
Max. Press. Resistance:
30kg/cm² (SUS)
5kg/cm² (P.V.C. P.P. P.V.D.F)
Max. heat resistance:
100°C(SUS P.V.D.F)
50°C(P.V.C. P.P.)
Screw clamp:
1"-4" JIS ANSI, PIN, PT, NPT

Explosion proof, Water proof

Contact Action:
on-off, off-on, on-off-on.
Contact Capacity:
AC 250V 0.5-2A



歡迎訂製各式液位開關，敬請惠予告知下列之條件：

- | | | | |
|--|--------------------------|--------------------------|----------------------|
| 1. 型式 (Model) | 2. 液體名稱 (Name of liquid) | 3. 比重 (Specific gravity) | 4. 壓力 (Pressure) |
| 5. 黏度 (Viscosity) | 6. 使用材質 (Material) | 7. 接觸動作 (Contact Action) | 8. 接續方式 (Connection) |
| 9. 接點 間隔 L, L1, L2, L3, L4... (Contact Size: L, L1, L2, L3, L4...) | | | |

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