

HORIZONTAL TYPE MAGNETIC LEVEL SWITCH

HORIZONTAL TYPE MAGNETIC LEVEL SWITCH is assemble carries with permanent magnet, which opposite side a similar magnet In the switch assembly. The adjacent poles of the two magnets are arranged so that they repulsion each other at this time micro switch snap action.



SPECIAL FEATURES:

Self friction free operation.
Shock and vibration effect minimum.
Low cost.
Highly Reliable.
Easy Maintenance.

SPECIFICATION :

Electrical Connection : $\frac{3}{4}$ " ET, $\frac{1}{2}$ " NPT, $\frac{3}{4}$ " NPT, or plug & socket
ON - OFF Differential : 12 ± 2 mm (fixed) / 18 ± 2 mm (fixed).
Repeatability : ± 1 mm.
Contact Rating : 5A, 230 V A/C, 250 VA DC

HORIZONTAL TYPE MAGNETIC LEVEL SWITCH MODELNO:
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PROCESS CONNECTION	COSTRUCTION OF FLOAT & FLOAT MATERIAL	CONTACT FORM	PRESSURE	SWITCH COVER
1. FLANGED 2. SCREWED BSP/NPT	1. SS 304 2. SS 316 3. PP	1. 1 NO+1 NC 2. 2 NO+ 2NC	1. NORMAL 2. 10KG/CM ²	1. WEATHER PROOF 2. FLAME PROOF