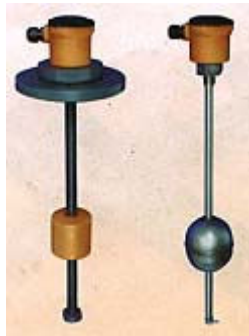


Top mounted Level Switches



MODEL : TMPP-LS-8 TOP MOUNTED P.P

- 1 "BOMBAY INST. MFG. CO." make Top mounted float Switches with detail Specification as follows.
- | | |
|--|--|
| Model No. | : TMPP-LS-8 (www.bombayinstrument.com) |
| Type | : Reed type, Top mounting |
| Mounting | : Top (Pl. confirm) |
| Switch type | : Magnetic |
| Stem,floats,End stoppers etc. | : PP. |
| Connection | : ASA 150 Flanged of PP. |
| No. of guided float
Switch to Operate | : One Nos. with sealed High Power Magnets
: 100 mm from bottom of flange (From Top)
& 100 mm from bottom & Mid Level (As per your require) |
| Head (Encloser) | : Thermocouple Head (Black anodised Aluminium –IP-65) |
| Adjustable | : The switches are adjustable over the entire
stem length to have various level actuation point. |
| Clearance | : Clearance between float & stem is quit enough
to have free floating inspite of deposition of materi |
| Service | : Pl. mention |
| Op. Pressure | : Normal |
| Preset Level | : 1/2/3 Nos. (pl. confirm) |
| Control Level | : LOW, HIGH |
| Switch rating | : 24V, DC |
| O/P | : Three NO, NC, Common |
| All wetted parts | : pp. |

SPECIFICATION OF CONTROL UNIT :- (Optional)

Control Unit will be mounted in FIBRE BOX Wall mounting

It gives o/p 1 NO, NC ,Common (1 nos.) which is 0/p of interlocking
Between high & low level.

If signal ON at low level, it will OFF when level reaches at high level.
& again it will ON when level come at low level .This action repeat
continuously. The reverse action also possible.

Type	: Wall mounting / Panel Mounting
Power Supply	: 230 V AC.
I/P Signal	: Float switch contact
O/P Signal	: one Changeover Potential free contact
Relay contact Current rating	: 5 Amp. at 230 V AC Resistive
Qty.	: 1 Nos.