



TECNOPLASTIC - FLOAT SWITCH - MOUSE 750 B

M7BH3G100NG01

MOUSE 750 B, H07 RNF 3G1, 0.52M, 1 Func



- Maximum depth of 750mm
- Single or double function
- Up to 50°C
- Ideal for narrow spaces



PRODUCT DESCRIPTION

The Mouse 750 B from TecnoPlastic is a popular style of level switch for narrow spaces, where regular floats don't have enough moving area. The user can adjust the floats up and down the stem to their preferred minimum or maximum.

Suitable for control in clean water, sewage water, industrial water systems and in systems with water in chemical substances.

TECHNICAL DATA

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|--------------|---------|
| Approvals | CE, TÜV |
| Cable length | 0,52 m |
| Cable type | H07 RNF |
| Depth max | 0,75 m |

| | |
|--------------------------|---------------|
| Function | N/O & N/C |
| Insulation class | I-II |
| IP class | IP68 |
| Material of float | Polypropylene |
| Material of seals | EPDM |
| Material of stem | AISI 316 |
| Operating temperature to | 50 °C |
| Rated current | 8 A |
| Supply voltage | 250 V |

