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TECNOPLASTIC - FLOAT SWITCH -OLYMPIC

GOLH3G120NN01 Single function, H07 RNF, 20M cable TECNOPLASTIC



- Maximum depth of 20 metres
- Single or double function
- Up to 60°C
- Compact size

PRODUCT DESCRIPTION

The Olympic level switch from Tecnoplastic is a popular style of level switch when size is a consideration. This level regulator is very cost effective and can be used in many ways for automated control of liquid levels in various applications.

- Water pumps
- Plumbed system automation

TECHNICAL DATA

| Activation angle | 45 ° |
|--------------------------|---------------|
| Approvals | CE, TÜV |
| Cable length | 20 m |
| Cable type | H07RN-F |
| Counterweight included | No |
| Depth max | 10 m |
| Function | N/O & N/C |
| Insulation class | I-II |
| IP class | IP68 |
| Material of float | Polypropylene |
| Operating temperature to | 60 °C |
| Rated current | 8 A |
| Specific gravity | 0.6 kg/dm³ |
| Supply voltage | 250 V |
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