

## TECNOPLASTIC - FLOAT SWITCH - FLOTEC

GFLH3G106NG01

Single function, H07 RNF, 6M cable

- Maximum depth 20 meters
- Single or double function
- Up to 50°C
- Double chamber design



### Product description

The Flotec level switch is designed for extreme applications where greater buoyancy is required. double chamber construction. This level regulator also features a double chamber design for extra durability and protection and works in the opposite way to the Taurus level switch.

- Drainage plants
- Pumping stations
- Dirty water systems

### Specifications

<b>Approvals</b>	CE, TÜV
<b>Cable length</b>	6 m
<b>Cable type</b>	H07RN-F
<b>Contact Angle</b>	45
<b>Counterweight included</b>	No
<b>Depth-Max</b>	20 m
<b>Function</b>	N/O & N/C
<b>Insulation class</b>	I-II
<b>IP Class</b>	IP68
<b>Material of float</b>	Polypropylene
<b>Operating temperature to</b>	60
<b>Rated Current</b>	8
<b>Specific gravity</b>	0.7 kg/dm <sup>3</sup>
<b>Supply Voltage</b>	250

