

Float Switch

Part No: SW-FLOAT



The SW-Float is Water Level Sensor Float Switch that can used to sense the level of liquid within a tank, it may actuate a pump, an indicator, an alarm, or other device.

A compact, horizontally mounted float switch which can be configured as a normally-open or normally-closed switch simply by rotating it through 180°. When the water level reaches the float, the float moves and an internal magnet activates a sealed reed relay in the device. The sensor is supplied pre-wired with fling output leads.

Float Switch

Part No: SW-FLOAT



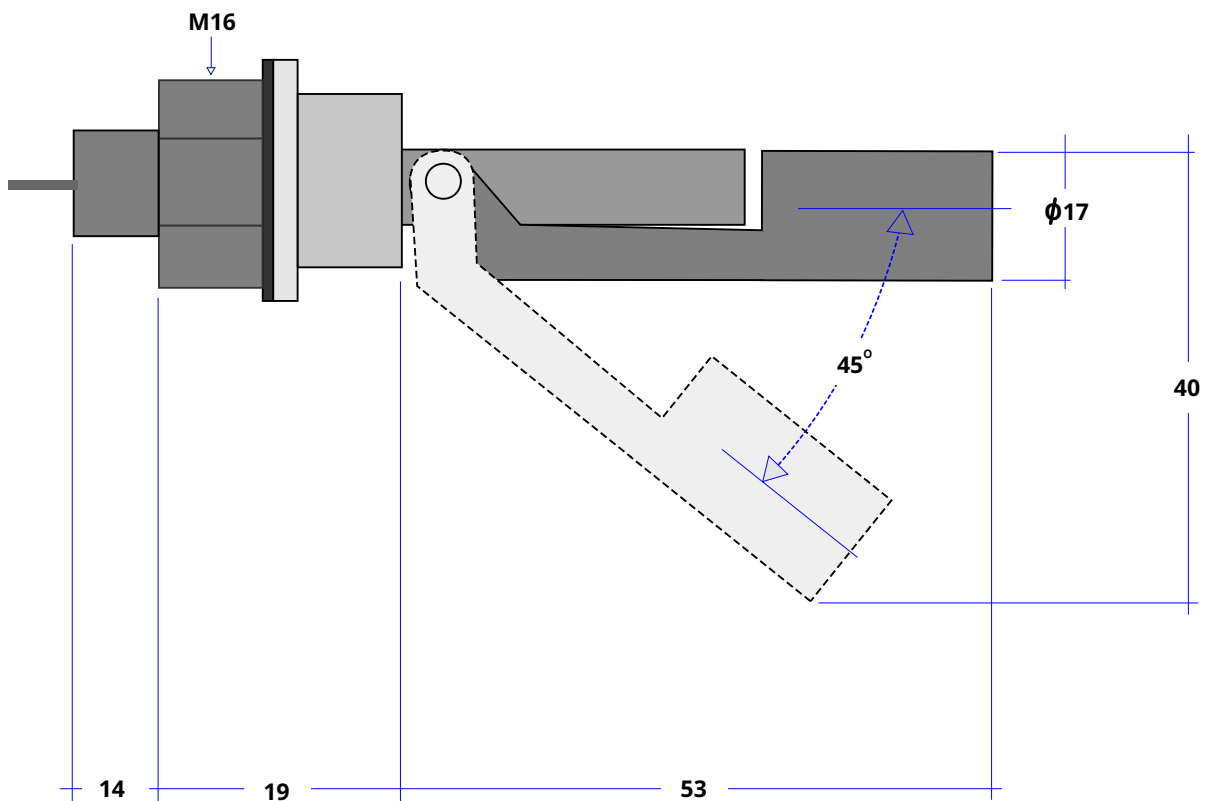
Electrical

Rating Contract (Max.)	10 W
Switching Power Supply (Max.)	110VDC
Pulse current (Max.)	0.5A
Breakdown Voltage (Max.)	220VDC
Current (Max.)	1A
Resistance Contract (Max.)	100 OM
Operating Temperature (°C)	-10 to 60
Shipment Weight	0.175 kg
Shipment Dimensions	8 x 3 x 2 cm

Float Switch

Part No: SW-FLOAT

Dimensions

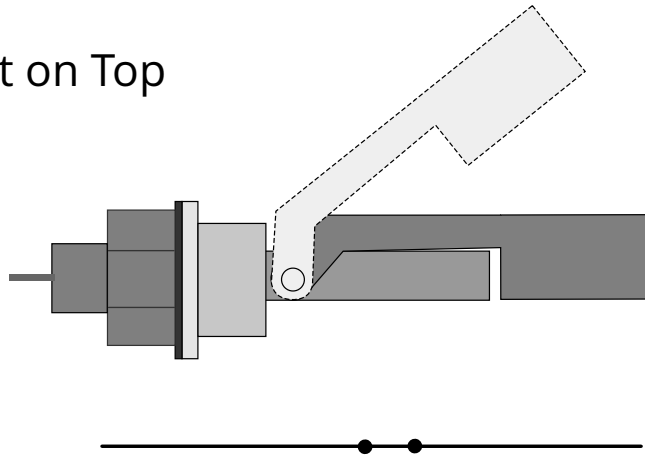


Float Switch

Part No: SW-FLOAT

Float on Top

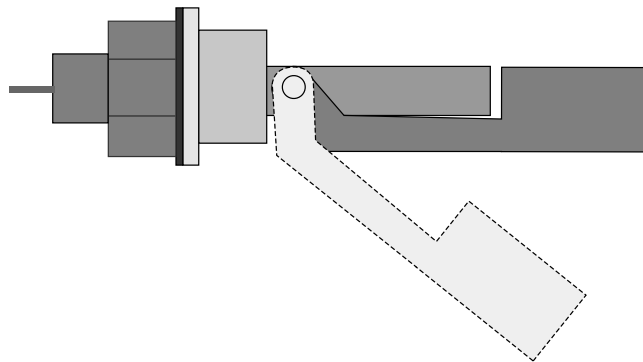
A



float on Top, float switch Normally Closed (NC)

Float at Bottom

B



float at Bottom, float switch Normally Open (NO)