SSV66-S1G

Side mount vertical switch, external mount





This side entry vertical float switch can be mounted in a tank via a G1" boss, without requiring access to the inside of the tank.

Single switch point with make on rise switch action, which can be reversed by removing the float, inverting and refitting.

The DIN 43650 connection makes for easy connection.

- Side mount vertical switch
- External mount via G1" (1"BSP)
- 20 bar max working pressure
- Reversible switch action
- DIN 43650 connector

Technical Specification

Mounting style Mounting thread Float & Stem material Maximum Temperature Maximum pressure Float SG	External G1" (1"BSP) 316grade SS 120°C 20 bar 0.7	Cable length - standard Cable size Cable conductor material Cable sheath material Cable temperature rating Sealing gasket Not supplied	Connector N/A N/A N/A N/A
Float SG Minimum fluid SG	0.7 0.75	Sealing gasket Not supplied Tightening torque for fixing nut 2.0kg/cm	

Electrical Specification

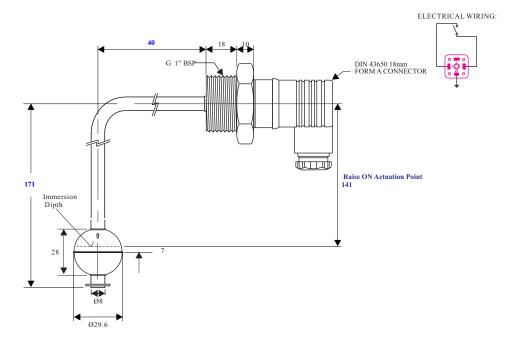
Contact Form		N/O (N/C)
Switching Power Max	VA	50
Switching Voltage AC Max	V	300
Switching Voltage DC Max	V	300
Switching Current Max	A	0.5

All ratings are for resistive load only.

Standard Parts	Material	Max Power	Connection
SSV66A141S1GP	SS 316	50	DIN 43650

Custom versions can be made for particular applications. Please contact Cynergy3 with your requirements.

Mechanical Dimensions



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