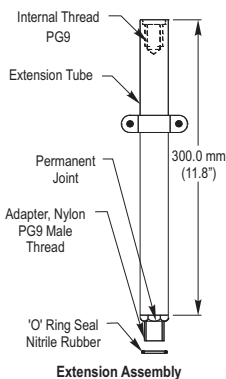
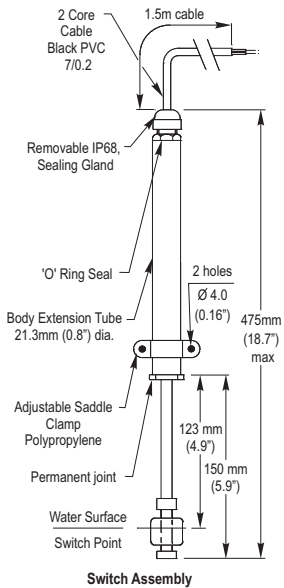




Mechanical Dimensions

All dimensions are in millimeters (inches)



A vertical float switch, with either normally open or normally closed (when the float is down) switching action, permanently coupled to a 300mm PVC tube. This provides a float switch, whose overall depth can be varied between 150mm and 450mm, by adjusting its position in a sliding clamp.

Further 306mm PVC extension tubes may be added, up to a maximum of three, to provide insertion depths up to 1350mm.

- **Insertion Depth 150mm - 350mm**
- **Easy to install**
- **Adjustable Level**

Technical Specification

Operating Temperature	°C	0 / +75
	°F	32/+167
Minimum S.G. of Fluid		0.65
Float material		Polypropylene
Stem material		Polyphenylene Sulphide
Tube material		PVC Class 7
Cable length Metres		1.5
Maximum Switching Voltage	(V ac/dc)	250/120
Maximum Switching Current	(A)	0.5
Maximum Switching Power	(W/VA)	25

All ratings are for resistive load only

Electrical Specification

Contact Form	N/O (N/C)
Switching Power Max. VA	25
Switching Voltage AC Max.	240
Switching Voltage DC Max.	120
Switching Current Max. A	0.6

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ISO9001 CERTIFIED



Competitive part number cross-reference available at: www.cynergy3.com