



RSF60 Series

Custom vertical switch



- Custom configured switches
- 1, 2 or 3 switching levels
- PP or PPS floats on a PPS stem
- Many variants are UL recognised components File No. E171218
- WRAS approved

Technical Specification		RSF64	RSF66
Material	Float Stem	Polypropylene	or Polyphenylene Sulphide (PPS) Polyphenylene Sulphide (PPS)
Colour		Opaque	Grey
Temp. Range	°C	-20 / +100	-10 / +120 *
	°F	-4 / +212	+14 / +248 *
Min. Fluid SG		0.65	0.85

Electrical Specification		
Contact Form		N/O (N/C)
Switching Power Max	VA	25
Switching Voltage AC Max	V	240
Switching Voltage DC Max	V	120
Switching Current Max	A	0.6
All ratings are for resistive load only.		

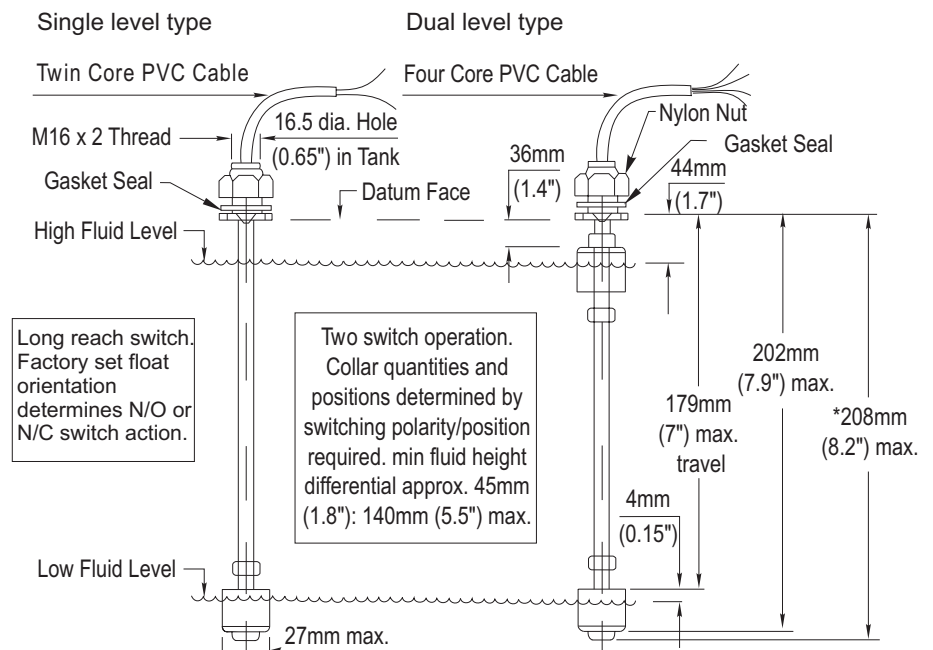
These are custom switches made to suit the requirements of individual applications. Please contact Cynergy3 with your requirements.

The RSF60 series is designed to offer a vertical float switch with factory configurable options of 1, 2 or 3 switch positions, in one unit.

The floats are manufactured in either Polypropylene or PPS (Polyphenylene Sulphide), while the stem is of PPS., which means they are suitable for a wide range of liquids.

Additional extensions tubes, of Polypropylene, may be used to increase the overall depth of the units.

Mechanical Dimensions



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