


RSF40 Drop Float

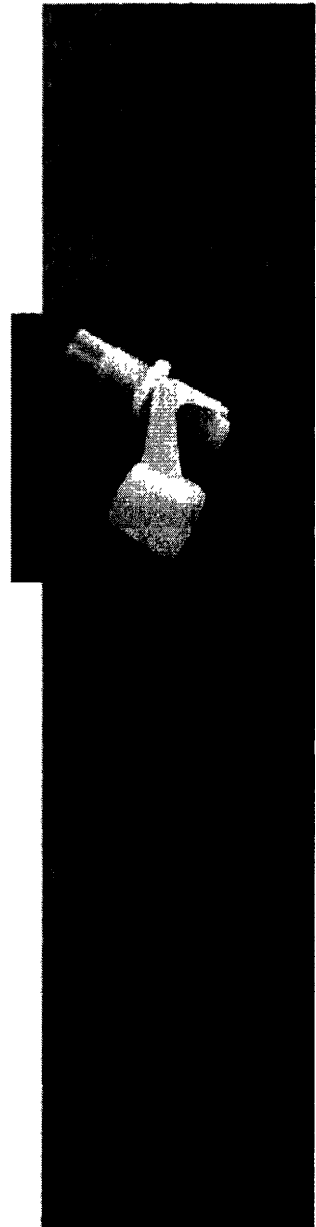
The drop float has been designed to eliminate problems associated with limescale build up around the pivot point of a conventional float switch.

The drop float actuator allows the Switch housing and float pivots to be located above the surface of the liquid and provides normally closed switch contact opening as the liquid level rises.

- Pivot Clear of Liquid
- Compact design.
- Available in Nylon, Polypropylene or PPS.
- Many variants are UL recognised components File No. E171218.
- WBS approval. 

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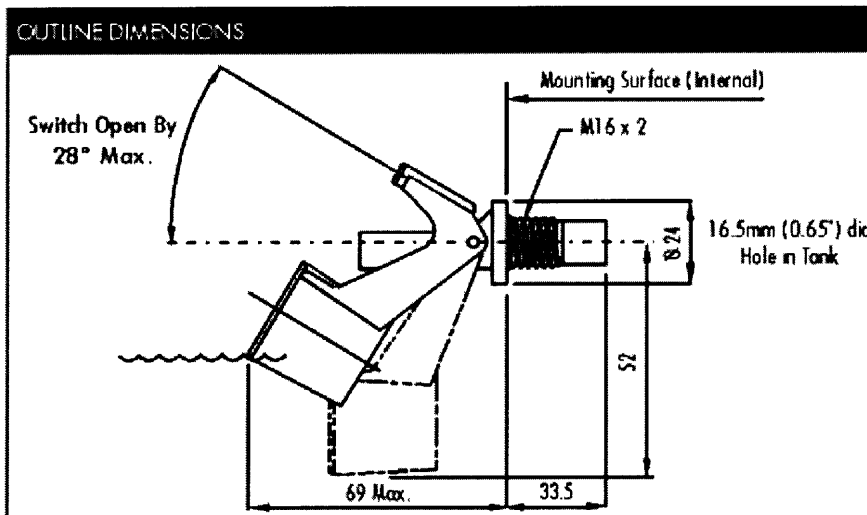
Control over power



TECHNICAL SPECIFICATIONS	RSF43	RSF44	RSF46
Material	Nylon	Polypropylene	Polyphenylene Sulphide (PPS)
Colour	Black	Opaque	Grey
Temp. Range °C	-20 / +75	-20/+100	-10 / +120
°F	-4 / +167	-4 / +212	+14 / +248
Min. Fluid S.G.	0.75	0.75	0.75

ELECTRICAL SPECIFICATIONS	✓	✓
Contact Form	A25	C3
VA Rating	25	3
Breakdown Voltage DC	800	150
Switching Voltage AC	240	48
Switching Voltage DC	120	28
Switching Current Max. A	0.6	0.25

All ratings are for resistive load only



Every effort has been made to ensure that the descriptions and specifications quoted are correct, however, no liability can be accepted for any errors or omissions in this data. The detail specifications are subject to change without prior notice.

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