


RSF60 Series

The RSF60 series of floatswitch have been specifically designed to offer the user a deep penetration float with a configurable number of switching options to cater for a variety of system requirements. Manufactured from high grade Polyphenylene Sulphide (PPS) the RSF66 is compatible with most liquids and chemicals (refer to the factory for specific suitability details) offering switching capabilities up to 240V AC. Extensions manufactured from PVC and sealing to 1P67 can be added to achieve lengths of 1.5 metres easily. Please contact sales for further information.

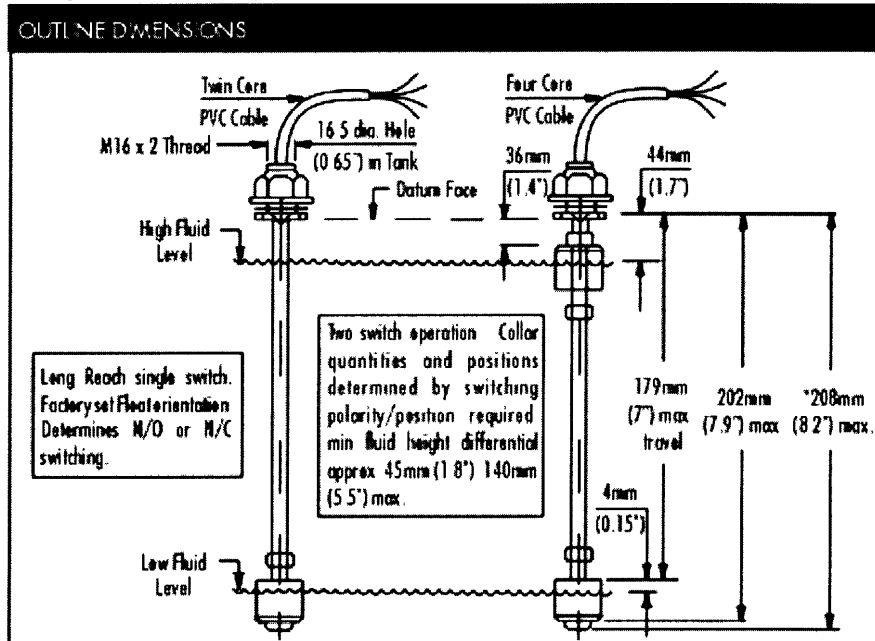
- Configurable switching options
- Long reach
- WBS approved 
- Extension Tubes available
- Simple to mount and use
- One or two float options
- PPS material
- Many variants are UL recognised components
File Number E171218

CRYDOM
Control over power

| TECHNICAL SPECIFICATIONS | RSF64 | RSF66 |
|--------------------------|-----------------------|------------|
| Material | Polypropylene (float) | PPS |
| Colour | Opaque | Grey |
| Temp. Range °C | -10 / +100 | -10 / +120 |
| °F | +14 / +212 | +14 / +248 |
| Min. Fluid S.G. | 0.8 | 0.85 |

| ELECTRICAL SPECIFICATIONS | |
|---------------------------|-----|
| Contact Form | A25 |
| VA Rating | 25 |
| Breakdown Voltage DC | 800 |
| Switching Voltage AC | 240 |
| Switching Voltage DC | 120 |
| Switching Current Max. A | 0.6 |

All ratings are for resistive load only



* For longer reach, extension tubes are available. Please contact the Sales Office for details.

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.

Crydom Magnetics Ltd
7 Cobham Road
Ferndown Industrial Estate
Wimbome
Dorset BH21 7PE
Tel. +44 (0) 1202 897969
Fax: +44 (0) 1202 891918
Email: magnetics@crydom.com
Website: www.crydom.co.uk