

RSF64EXS & RSF64EXT

Variable insertion depth Float Switches



- Insertion depth 130mm - 1340mm
- Easy installation
- Adjustable level

Technical Specification

Temp. Range* °C	-20 / +75
°F	-4 / +167
Min. Fluid SG	0.65
Float material	Polypropylene
Stem material	PPS (Polyphenylene Sulphide)
Tube material	PVC Class 7
Cable length	150cm PVC 2 core 7/0.2

* temperature ranges apply to wetted parts.

Electrical Specification

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.

Standard Parts

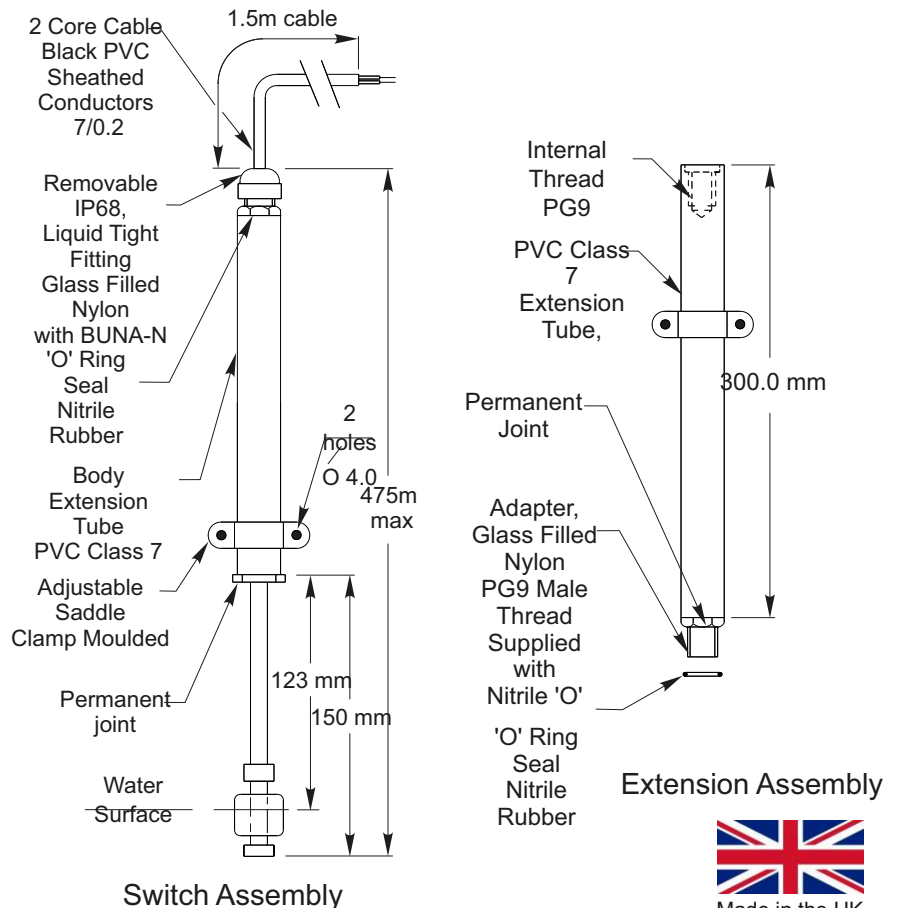
	RSF64EXS	RSF64BEXS	RSF64EXT
Switching action	N/O (make on rise)	N/C (make on fall)	Tube only
Switching depth	123-423mm	123-423mm	Add 306mm per tube

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

A vertical float switch, with either normally open or normally closed switch action, permanently joined to a 300mm PVC tube. This provides a switch, whose overall switching depth can be varied between 123mm and 423mm

Further 306mm extension tubes may be added, up to a maximum of three, to provide insertion depths up to 1340mm.

Mechanical Dimensions



Cynergy3 Components Ltd.
7 Cobham Road
Ferndown Industrial Estate
Wimborne, Dorset BH21 7PE, UK
Telephone: +44 (0)1202 897969
Email: c3w_sales@sensata.com

ISO9001 CERTIFIED

cynergy3-rsf64exs-v2



Made in the UK

www.cynergy3.com