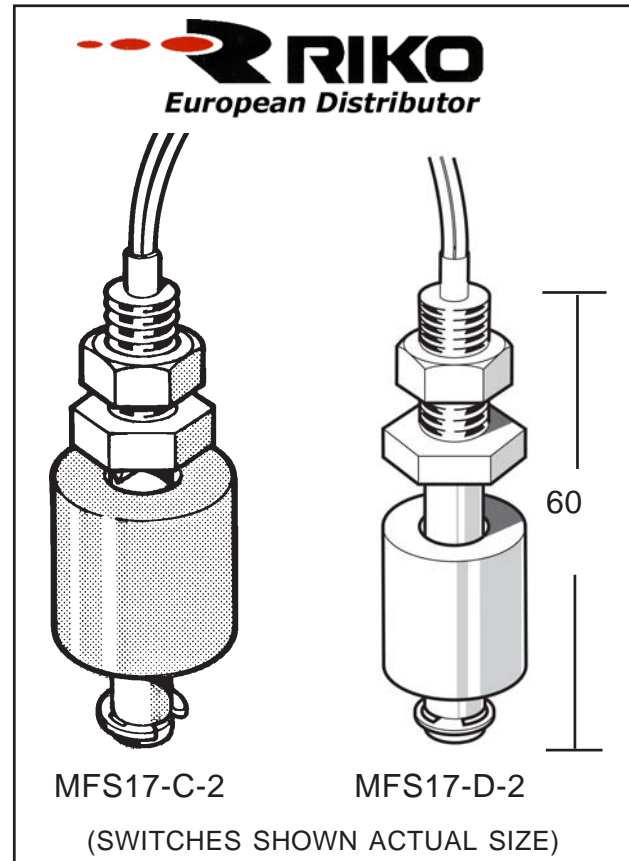


**Level switch - Polypropylene****MFS17- C & D****FEATURES**

- Polypropylene float - unsinkable!
- Polypropylene stem
- Polypropylene circlip
- MFS17-C-2 = N/O or N/C contact
- MFS17-D-2 = N/O or N/C contact
- Suitable for water etc
- 30cm flying leads

**OPTIONS**

- Nitrile float - see DataFax 1503
- S/S stem - see DataFax 1515
- Multi-level - see DataFax 1526

**REVERSIBLE FLOAT**

To change from a N/O to a N/C contact, remove the circlip and reverse the float on the stem.

**REED SWITCH PROTECTION**

When a reed-switch is used on an inductive load e.g. a relay - the current surge which flows back to the reed-switch (back EMF) can cause the reed switch to fail.

Fitting a suppressor either "in-line" or "across" the relay coil can help protect the reed-switch.

**PRICES**

See our latest prices at [www.epvl.co.uk](http://www.epvl.co.uk)

Maximum voltage	240Vac	Float material	Polypropylene
Reed switch rating	66VA	Stem material	Polypropylene
Maximum current	0.5A	C-2 Float details	25dia x 25 SG = 0.70
Maximum pressure & temp	3 bar & 110degC	D-2 Float details	18dia x 25 SG = 0.70
Thread	1/8" BSP x 15mm	Circlip material	S/Steel (P/P optional)

**PRESSURE-VACUUM-LEVEL LTD**

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