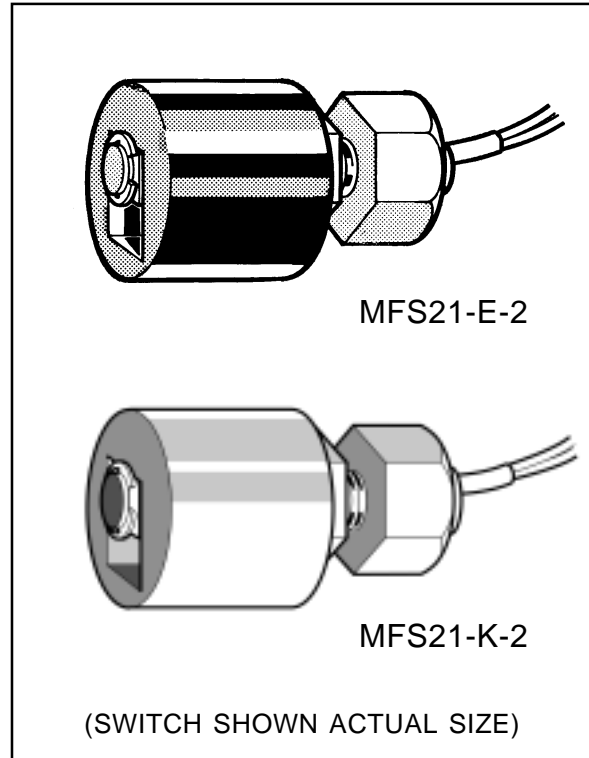


Level switch - side entry**MFS21-E & K****FEATURES**

- Nitrile float (MFS21-E-2)
- Polypropylene float (MFS21-K-2)
- Stainless steel circlip
- Polyacetal stem
- N/O or N/C contact
- 1/4" BSP thread with nut
- 30cm flying leads

OPTIONS

- Polypropylene circlip
- All S/Steel - see DataFax 1516

**OEM Prices**

MFS21-E-2 = £5.16 each

MFS21-K-2 = £5.11 each

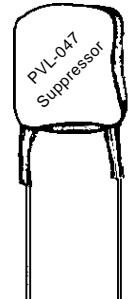
Quantity discounts?

phone for details

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.

**SUPPRESSORS**

PVL 047-1 12 & 24Vdc = £1.60 each

PVL 047-2 110Vac = £1.60 each

PVL 047-3 240Vac = £2.20 each

Maximum voltage	240Vac	Float material	Polypropylene or Nitrile
Reed switch rating	66VA	Stem material	Polyacetal
Maximum current	0.5A	E-2 Float details	31dia x 25 SG = 0.51
Maximum fluid pressure	15 bar	K-2 Float details	31dia x 25 SG = 0.70
Thread	1/4" BSP x 22mm long	Circlip material	S/Steel (P/P optional)

PRESSURE-VACUUM-LEVEL LTD

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See the Cat at: www.pvl.co.uk

