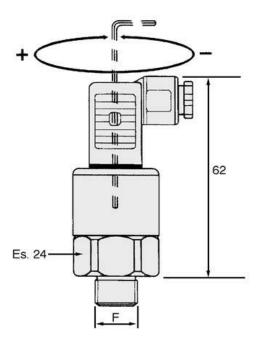


Product Datasheet

ENGLISH

RS-F4 Series Pressure Switches





F4 adjustable pressure switches provide an electrical signal once a set pressure value is reached. Pre-set pressure is adjusted by rotating a screw, located in the centre of the switch, clockwise to increase pressure & anti-clockwise to decrease pressure.

Note: for the switch with the DIN connector the screw is recessed, - a 2mm allen key is required. Mechanical stops protect the spring & micro-switch from over pressurisation.

RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.



ENGLISH

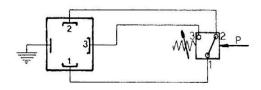
Standard features:

Technical data

- Steel Body
- 1/4" BSP Male Connection
- Any Orientation Mounting
- Temp. Range -25 to +85°C
- Frequency 90 Cycles/Min
- Accuracy ± 4% of Set Pressure
- Weight 50g

Electrical Features

- DIN 43650 Electrical Connection
- Weatherproof IP65
- Max Contact Load 0.5A @ 25v AC



Rs Stock No	Adjustable Pressure Range BAR	Max Pressure Range BAR	Fixed Hysterisis Value
8802289 F4SX	1-12	25	10%
8802283 F4TX	5-50	300	15%
8802292 F4VX1	10-100	300	15%
8802295 F4ZX1	20-200	300	15%
8802299 F4RX1	0.2-2.5	25	10%