











Reed-Sensoren

	59010 Sub-Miniature Firecracker	A sub-miniature cylindrical reed sensor 9.0mm x 3.0mm (0.354" x 0.118") with a normally open contact.
	59020 Miniature Firecracker	A miniature cylindrical reed sensor 15.24mm x 5.10mm (0.600" x 0.201") with a normally open contact.
	59021 Aluminium Miniature Firecracker	A miniature cylindrical reed sensor with a robust aluminium body 15.24mm x 5.10mm (0.600" x 0.201") with a normally open contact
	59025 Firecracker	A small cylindrical reed sensor 25.4mm x 6.22mm (1.00" x 0.245") with a choice of normally open, normally closed or change over contacts
	59036 Self Clamping	A cylindrical reed sensor with integral clamping feature with a choice of normally open, normally open high voltage, normally closed or change over contacts.
	59045 Miniature PCB Mount	A miniature PCB mounting reed sensor 17.78mm x 4.32mm x 3.30mm(0.700" x 0.170" x 0.130mm) with a normally open contact.
	59050 PCB Mount	A small PCB mounting reed sensor 22.86mm x 6.73mm x 4.57mm(0.900" x 0.265" x 0.180mm) with a choice of normally open, normally closed or change over contacts.
	59060 Stainless Steel M8 Threaded Barrel	A small stainless steel barrel sensor with an M8 x 1.25mm pitch thread, 36mm (1.420") long with a choice of normally open, normally open high voltage, normally closed or change over contacts.
	59065 5/16 Plastic Threaded Barrel	A small plastic barrel sensor with a 5/16" x 24 thread, 38.1mm (1.500") long with a choice of normally open, normally open high voltage, normally closed or change over contacts
	59070 M8 Plastic Threaded Barrel	A small plastic barrel sensor with an M8 x 1.25mm pitch thread, 38.1mm (1.500") long with a choice of normally open, normally open high voltage, normally closed or change over contacts.

Zur Beachtung: Es handelt sich um Illustrationen nicht um Datenblätter. Wir bitten diese gesondert anzufordern.

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	59075 Stainless Steel M12 Threaded Barrel	A robust stainless steel barrel sensor with an M12 x 1mm pitch thread, 46mm (1.810") long with a choice of normally open, normally open high voltage, normally closed or change over contacts.
	59085 Vane Sensor	.A reed sensor with integral actuator magnet. Actuation occurs when a suitable vane passes through the slot between the magnet and switch. Normally open, normally closed, high voltage normally closed or changeover contacts.
	59090 Heavy Duty Vane	A robust reed sensor with integral actuator magnet. Actuation occurs when a suitable vane passes through the slot between the magnet and switch. Normally closed, high voltage normally closed or changeover contacts.
	59105 Terminal Flange	A flange mounting reed sensor 28.57mm x 19.05mm x 6.35mm (1.125" x 0.750" x 0.259") with an integral 2 pin connector. Choice of normally open, normally open high voltage or normally closed contacts
	59125 Pinned Flange	A flange mounting reed sensor 28.57mm x 19.05mm x 6.35mm (1.125" x 0.750" x 0.259") with integral terminal pins. Choice of normally open, normally open high voltage or normally closed contacts.
	59135 High Temperature Flange Mount	A high temperature flange mounting reed sensor 28.57mm x 19.05mm x 6.35mm (1.125" x 0.750" x 0.259") with a choice of normally open, normally open high voltage, normally closed or changeover contacts
	59140 Miniature Flange Mount	A miniature flange mounting reed sensor occupying only 3.22mm ² (0.500"²) board space with a choice of normally open, normally open high voltage, normally closed or changeover contacts
	59141 Miniature Flange Mount	A miniature flange mounting reed sensor occupying only 3.22mm ² (0.500"²) board space with a choice of normally open, normally open high voltage, normally closed or changeover contacts.
	59145 Flange Mount	A flange mounting reed sensor 28.57mm x 19.05mm x 6.35mm (1.125" x 0.750" x 0.259") with a choice of normally open, normally open high voltage, normally closed or changeover contacts
	59150 Flange Mount	A flange mounting reed sensor 28.57mm x 19.05mm x 6.35mm (1.125" x 0.750" x 0.259") with a choice of normally open, normally open high voltage, normally closed or changeover contacts.

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	59160 Surface Mount	A small surface mounting mounting reed sensor 22.00mm x 3.76mm x 3.57mm(0.870" x 0.148" x 0.141mm) with either J Foot or Gull Wing leads. Choice of normally open or change over contacts.
	59165 Moulded MDSR-7 Switch	A miniature overmoulded reed sensor 16.00mm x 2.41mm x 2.41mm(0.630" x 0.095" x 0.095mm) with either straight or Gull Wing leads. Normally open contact.
	59170 Moulded MDSR-10 Switch	A sub-miniature overmoulded reed sensor 11.43mm x 2.29mm x 2.29mm(0.450" x 0.090" x 0.090mm) with either straight or Gull Wing leads. Normally open contact.
	59210 Lever Arm	A small lever arm reed sensor in a clip mounting frame with low operating force and an integral 2 pin connector. Normally closed contacts.
	59230 Robust Lever Arm	A robust lever arm reed sensor with integral vane and actuator magnet. Actuation occurs when vane is depressed. Normally closed or normally closed high voltage contacts.
	59250 Seating Occupancy	A magnetically operated push button sensor with simple push fit clip mounting. Normally open contacts actuate when the plunger is depressed.
	59251 Seating Occupancy with Dome	A magnetically operated push button sensor with simple push fit clip mounting. Large integral dome. Normally open contacts actuate when the dome is depressed.
	59630 Float Sensor"	A small sensor with integral float actuator and an M8 x 1.25mm pitch thread with a choice of normally open, normally open high voltage, normally closed or change over contacts.
	HSS Shock Sensor	A magnetically operated reed switch sensor for the detection of unidirectional shock levels with normally open contacts which actuate when set level of shock occurs.

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