





















REED Sensoren

	<p>59010 Sub-Miniature Firecracker</p>	<p>A sub-miniature cylindrical reed sensor 9.0mm x 3.0mm (0.354" x 0.118") with a normally open contact.</p>
	<p>59020 Miniature Firecracker</p>	<p>A miniature cylindrical reed sensor 15.24mm x 5.10mm (0.600" x 0.201") with a normally open contact.</p>
	<p>59021 Aluminium Miniature Firecracker</p>	<p>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</p>
	<p>59025 Firecracker</p>	<p>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</p>
	<p>59036 Self Clamping</p>	<p>A cylindrical reed sensor with integral clamping feature with a choice of normally open, normally open high voltage, normally closed or change over contacts.</p>
	<p>59045 Miniature PCB Mount</p>	<p>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.</p>
	<p>59050 PCB Mount</p>	<p>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.</p>
	<p>59060 Stainless Steel M8 Threaded Barrel</p>	<p>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.</p>

	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.
	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
	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
	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.
	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.




Hall Effekt Sensoren

	55075 Stainless Steel M12 Geartooth	A robust stainless steel hall effect barrel sensor with an M12 x 1mm pitch thread, 46mm (1.810") long primarily for geartooth sensing. Protected against severe and automotive environments.
	55085 Miniature Vane	A miniature hall effect sensor with integral actuator magnet. Actuation occurs when a suitable vane passes through the slot between the magnet and hall element.
	55100 Miniature Flange Mount	A miniature flange mounting hall effect sensor 25.5mm (1.004") x 11.00m (0.433") and only 3.00mm (0.118") high with a choice of digital, latching or programmable analogue outputs.
	55110 LED Flange Mount	A flange mounting hall effect sensor with integral LED for visual indication of operation, 34.00mm (1.339") x 14.00m (0.551") x 10.00mm (0.394") with a choice of digital or latching outputs.
	55140 Flange Mount	A small flange mounting hall effect sensor occupying only 3.22mm ² (0.500"²) board space with a choice of digital, latching or programmable analogue outputs.
	55505 Flange Mount Geartooth	A robust flange mounting hall effect sensor primarily for geartooth sensing. Protected against severe and automotive environments.




REED Schalter

	DRR-129 Standard	A standard, normally open switch with a 50.80mm long x 5.25mm diameter (2.000" x .207") glass envelope, capable of high voltage and power switching up to 400Vdc at 100W.
	DRR-DTH Standard Changeover	A standard changeover switch with a 39.67mm long x 5.33mm diameter (1.562" x 0.210") glass envelope, capable of high voltage and power switching up to 500Vdc at 30W.
	DRT-DTH Standard Changeover	A standard changeover switch with a 39.67mm long x 5.33mm diameter (1.562" x 0.210") glass envelope, with tungsten contacts capable of high voltage and power switching up to 500Vdc at 50W.
	FLEX-14 Sub-miniature	A sub-miniature, normally open switch with a 14.00mm long x 2.28mm diameter (0.551" x 0.090") glass envelope and longer than standard, flexible easily formed leads, capable of switching 200Vdc at 10W.
	MARR-5 Miniature HV	A miniature, normally open switch with a 19.69mm long x 2.66mm diameter (0.775" x 0.105") glass envelope, capable of high voltage switching of up to 1kVdc at 1mA.
	MDCG-4 Sub-miniature	A sub-miniature, normally open switch with a 15.24mm long x 2.28mm diameter (0.600" x 0.090") glass envelope, capable of switching 200Vdc at 10W.
	MDRR-6 Sub-miniature HV	A sub-miniature, normally open switch with a 15.24mm long x 2.28mm diameter (0.600" x 0.090") glass envelope, capable of high voltage switching of 265Vac at 10VA.
	MDRR-DT Miniature Changeover	A miniature changeover switch with a 14.73mm long x 2.54mm diameter (0.580" x 0.100") glass envelope, capable of switching 175Vdc at 5W. Sensitivity range 15-30 AT.
	MDSM-10 Sub-miniature Surface Mount	A sub-miniature, surface mounting, normally open switch with a 10.16mm long x 1.80mm diameter (0.400" x 0.071") glass envelope. UL recognised and capable of switching 200Vdc at 10W.

	MDSM-4 Sub-miniature Surface Mount	A sub-miniature, surface mounting, normally open switch with a 15.24mm long x 2.28mm diameter (0.600" x 0.090") glass envelope.UL recognised and capable of switching 200Vdc at 10W
	MDSM-DT Miniature Changeover Surface Mount	A miniature, surface mounting, changeover switch with a 14.73mm long x 2.54mm diameter (0.580" x 0.100") glass envelope.UL recognised and capable of switching 175Vdc at 5W.
	MDSR-10 Sub-miniature	A sub-miniature, normally open switch with a 10.16mm long x 1.80mm diameter (0.400" x 0.071") glass envelope, capable of switching 200Vdc at 10W.
	MDSR-7 Sub-miniature	A sub-miniature, normally open switch with a 12.70mm long x 1.80mm diameter (0.500" x 0.071") glass envelope, capable of switching 200Vdc at 10W.
	MISM-3V1 Ultra-miniature Surface Mount	An ultra-miniature, surface mounting, normally open switch with a 7.00mm long x 1.80mm diameter (0.276" x 0.071") glass envelope, capable of switching 170Vdc at 10W.
	MITI-3V1 Ultra-miniature	An ultra-miniature, normally open switch with a 7.00mm long x 1.80mm diameter (0.276" x 0.071") glass envelope.
	MLRR-3 Miniature CD	A miniature, normally open switch with a 15.24mm long x 2.54mm diameter (0.600" x 1.000") glass envelope, capable of switching 200Vdc at 20W with close differential (CD) characteristics.
	MLRR-4 Sub-miniature CD	A sub-miniature, normally open switch with a 15.24mm long x 2.54mm diameter (0.600" x 1.000") glass envelope, capable of switching 200Vdc at 20W with close differential (CD) characteristics.
	MLSM-3 Miniature CD Surface Mount	A miniature, surface mounting, normally open switch with a 15.24mm long x 2.54mm diameter (0.600" x 1.000") glass envelope.UL recognised and capable of switching 200Vdc at 20W with close differential (CD)

	MLSM-4 Sub-miniature CD Surface Mount	A sub-miniature, surface mounting, normally open switch with a 15.24mm long x 2.54mm diameter (0.600" x 1.000") glass envelope. UL recognised and capable of switching 200Vdc at 20W with close differential (CD)
	MRPR-3 Miniature Power	A miniature, normally open switch with a 19.69mm long x 2.84mm diameter (0.770" x .112") glass envelope, capable of switching up to 200Vdc at 50W.
	MRPR-8 Miniature HV	A miniature, normally open switch with a 20.32mm long x 2.84mm diameter (0.800" x 0.112") glass envelope, capable of high voltage and power switching of 265Vac at 50VA.

REED Relays

	HE3300 SIL	Miniature reed relay in an SIL package with a choice of normally open, normally open high voltage or changeover contacts capable of switching up to 300Vdc at 10W.
	HE3600 Miniature SIL	Miniature reed relay in an SIL package with a choice of normally open or data switching contacts capable of switching up to 200Vdc at 10W.
	HE700 Miniature DIL	Miniature reed relay in a DIL package with a choice of normally open, normally open high voltage, normally closed or changeover contacts capable of switching up to 300Vdc at 10W.