



SZFAST[®]

干簧开关

REED SWITCH

接近开关

PROXIMITY SWITCH

一、干簧管介绍
INTRODUCTION

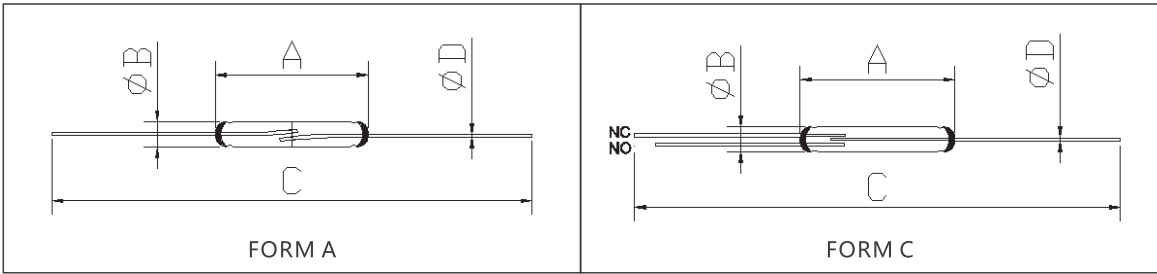
干簧开关是由2块磁性材料制成的触点(簧片)密封在充满惰性气体玻璃管中的一种开关, 每个簧片表面镀层采用铑或钌贵金属材料使开关具有稳定的性能和长寿命。

A reed switch contains two ferromagnetic NiFe and specially shaped contact blades (reeds) positioned in a hermetically sealed glass envelope and filled with an inert gas. The contact area of each reed is plated with a noble metal, such as Rhodium or Ruthenium to provide the switch with stable characteristics and long life.

干簧开关有常开型(Form A)以及常闭常开转换型(Form C). 由永磁铁或载流线圈所产生的磁场触发其动作。
Reed switches are classified as Normally Open type (Form A) and Changeover type (Form C). Its operation is activated by either a permanent magnet or a current-carrying coil.

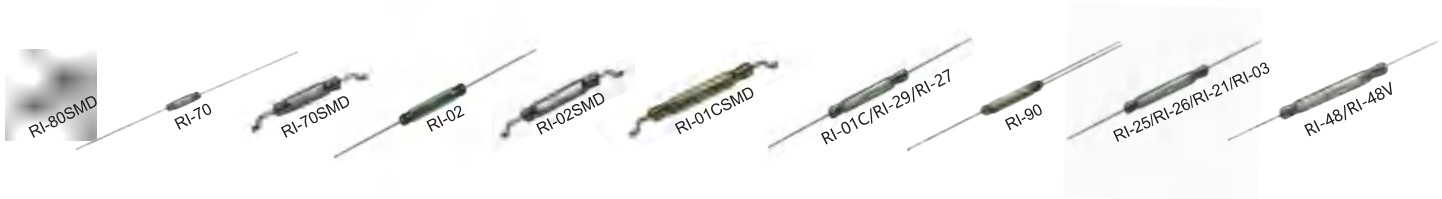
干簧开关具有结构紧凑, 重量轻, 响应时间快, 寿命长以及低成本的优点, 广泛应用于家用电器, 工业产品, 医疗设备, 玩具, 健身器材, 安防, 智能控制, 干簧继电器等装置中。

With its features of compact and light, high speed operation, long life and low cost, reed switches are widely used in Household Appliances, Industrial Products, Medical Devices, Toys, Health Appliances, Security Protection, Robotics Automation and Reed Relays etc.



COMUS/COTO RI系列干簧管
COMUS/COTO RI Series Reed Switch

品牌 Brand		COMUS / COTO RI系列						
型号 Type		RI-80SMD	RI-70	RI-70SMD	RI-02	RI-02SMD	RI-01CSMD	RI-01C
特点 Feature		超小型贴片 Ultra miniature SMD	高频率长寿命 High Frequency Long Life	小型贴片 Miniature SMD	高频率型 High Frequency	小型贴片 Miniature SMD	小型贴片 Miniature SMD	柔软通用型 General Purpose
尺寸(mm) Dimension	A	5	7	7	10	10	13.5	13.5
	ØB	1.8	1.8	1.8	1.8	1.8	1.8	1.8
	C		46	12.7	46.0	15.7	18.7	46.0
	ØD	0.95x0.13	0.45	1.2x0.2	0.5	1.2x0.2	1.2x0.2	0.50
触点方式 Contact Form		A	A	A	A	A	A	A
最大开关功率 W/VA Switching Rating – max.		5	10	10	10	10	10	10
最大开关电压 V (DC/AC) Switching Voltage – max.		175/140	170/120	170/120	200/140	200/140	180/130	200/140
最小击穿电压 V Breakdown Voltage – min.		230	210	210	200-230	200-230	180	230
最大开关电流 A (DC/AC) Switching Current – max.		0.35/0.25	0.5/0.5	0.5/0.5	0.5/0.5	0.5/0.5	0.25/0.25	0.25/0.25
最大载流电流A Carry Current – max.		0.5	0.5	0.5	0.5	0.5	1.0	1.0
最大接触电阻 mΩ Contact Resistance – max.		160	150	150	150	150	100	100



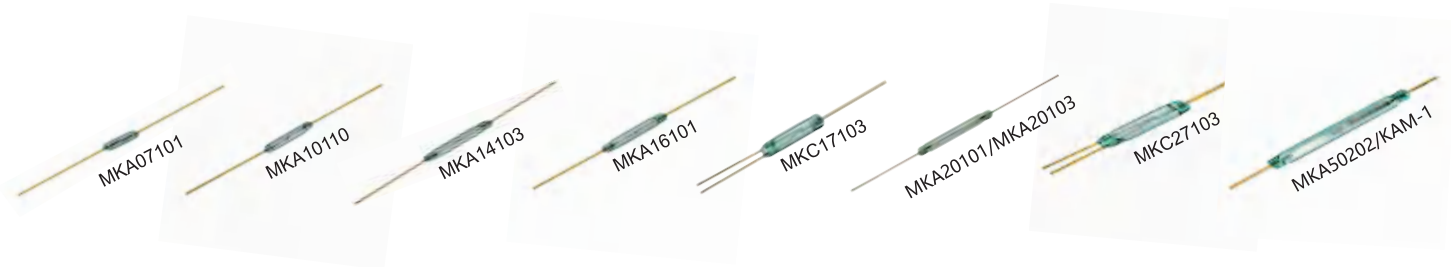
注: 更多技术参数请登录我们公司网站查询。
Note: For more technical specifications in details, please visit our website www.szfast.com.

COMUS/COTO RI系列干簧管
COMUS/COTO RI Series Reed Switch

品牌 Brand		COMUS / COTO RI系列								
型号 Type		RI-90	RI-03	RI-21	RI-25	RI-26	RI-27	RI-29	RI-48	RI-48V
特点 Feature		小型转换型 Micro Changeover	牢固稳定型 General Purpose	小型 高电压型 High Voltage Miniature	大电流型 High Power	磁滞小断开快 Close Differential	小型 高电压型 High Voltage Miniature	较大负载, 长寿命 High Power Long Life	大功率高负载 High Power	高压击穿型 High Voltage Breakdown
尺寸(mm) Dimension	A	14.3	14.5	14.5	14.5	14.5	13.5	13.5	20.5	20.5
	ØB	2.54	2.54	2.54	2.54	2.54	1.8	1.8	2.7	2.7
	C	50.5	46.0	46.0	46.0	46.0	46.0	46	54.8	54.8
	ØD	0.6	0.60	0.60	0.60	0.60	0.50	0.50	0.65	0.65
触点方式 Contact Form		C	A	A	A	A	A	A	A	A
最大开关功率 W/VA Switching Rating – max.		5	10	10	25	20	10	20	70	40
最大开关电压 V (DC/AC) Switching Voltage – max.		175/125	200/140	200/250	200/140	200/140	200/140	200/140	200/250	700/1000
最小击穿电压 V Breakdown Voltage – min.		200	350	650	500	400	280	280	780	2500
最大开关电流 A (DC/AC) Switching Current – max.		0.4/0.28	0.5/0.5	0.5/0.5	1.0/1.0	1.0/1.0	0.5/0.5	1.0/1.0	1.0/1.0	1.0/0.7
最大载流电流A Carry Current – max.		0.5	2.5	2.75	3.0	1.75	1.75	1.25	2.25	2.25
最大接触电阻 mΩ Contact Resistance – max.		140	120	100	100	110	115	115	90	90

RMCIP MKA系列干簧管
RMCIP MKA Series Reed Switch

品牌 Brand		RMCIP MKA系列									
型号 Type		MKA-07101	MKA-10110	MKA-14103	MKA-16101	MKC 17103	MKA-20101	MKC-27103	MKA-50202	MKA-20103	KAM-1
特点 Feature		小型通用型 General Purpose Miniature	小型通用型 General Purpose Miniature	小型通用型 General Purpose Miniature	小型通用型 General Purpose Miniature	大功率转换型 High Power Changeover	通用型 General Purpose	大功率转换型 High Power Changeover	大功率 High Power	小型通用型 General Purpose Miniature	大功率 High Power
尺寸(mm) Dimension	A	7	10	14.2	16.5	18	20	27	50	20	50
	ØB	1.8	1.8	2.3	2.54	4.05	2.54	5.6	5.4	0.65	1.5
	C	41.8	41.8	44.7	44.7	54	55	67	80	55	80
	ØD	0.42	0.47	0.55	0.55	1.2	0.65	1.5	1.5	2.54	5.4
触点方式 Contact Form		A	A	A	A	C	A	C	A	A	A
最大开关功率 W/VA Switching Rating – max.		1	10	10	10	30	10	30	250	50	30
最大开关电压 V (DC/AC) Switching Voltage – max.		24	100	100	100	127	180	220	250	250	30
最小击穿电压 V Breakdown Voltage – min.		110/150	110/150	160/220 180/250	160/220	150/210 200/280	160/220 250/280	160/220 250/350	360/500 500/700	200/30 280/400	500/700
最大开关电流 A (DC/AC) Switching Current – max.		0.1	0.5	0.5	0.5	1.0	0.5	1.0	5	1.0	2.0
最大载流电流A Carry Current – max.		0.3	0.5	1.0	0.5	1.0	0.5	1.0	5.0	2.0	2.0
最大接触电阻 mΩ Contact Resistance – max.		200	100	100	100	150	150	150	150	100	100



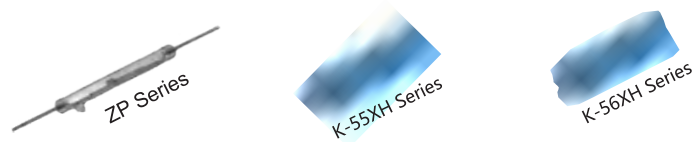
COMUS GC系列干簧管
COMUS GC Series Reed Switch

品牌 Brand	COMUS / COTO GC系列							
型号 Type	GC1513	GC1523	GC1525	GC1625	GC1917	GC2717	GC3717	GC2314
特点 Feature	大功率耐高压 High Power, High Breakdown Voltage	大功率 High Power	普通型 General Purpose	转换型 High Power Changeover	高压转换型 High Breakdown Voltage Changeover	耐压高 High Switching Voltage	耐压高 High Switching Voltage	耐压高 High Switching Voltage
尺寸(mm) Dimension	A	52	52	52	36	19	19	14.5
	ØB	5.4	5.4	5.4	5.6	2.6	2.6	2.3
	C	79	79	79	80	55	55	55
	ØD	2.5x0.5	2.5x0.5	2.5x0.5	2.5x0.5	0.55	0.7	0.5
触点方式 Contact Form	A	A	A	C	C	A	A	A
最大开关功率 W/VA Switching Rating – max.	120	120	80	60	60	10	40	10
最大开关电压 V (DC/AC) Switching Voltage – max.	1,500	250	250	230	400	500	400	400
最小击穿电压 V Breakdown Voltage – min.	3,000	800	800	400	1,000	1300	1000	600
最大开关电流 A (DC/AC) Switching Current – max.	3.0	3.0	1.3	1.0	1.0	0.5	2.0	0.5
最大载流电流A Carry Current – max.	5.0	5.0	2.0	2.0	2.0	1.0	3.0	1.0
最大接触电阻 mΩ Contact Resistance – max.	80	80	80	100	100	100	80	150



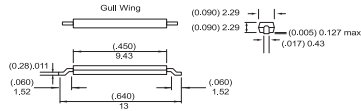
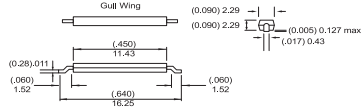
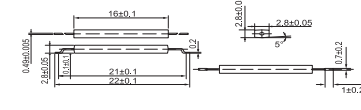
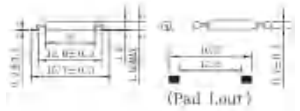
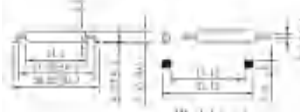
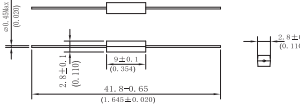
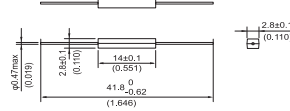
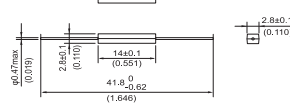
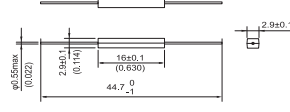
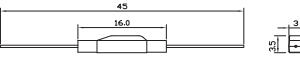
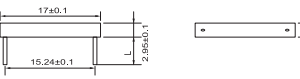
DOLAM 系列干簧管
DOLAM Series Reed Switch

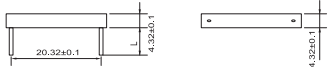
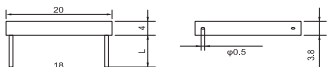
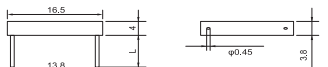
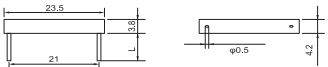
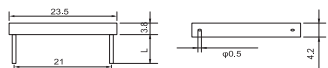
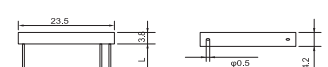
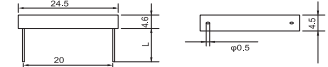
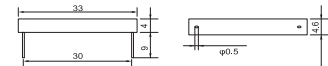
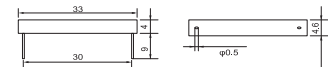
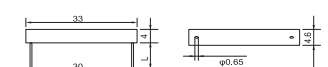
品牌 Brand	DOLAM								
型号 Type	ZP-1	ZP-2	ZP-3	ZP-4	K-551H	K-552H	K-553H	K-561H	K-562H
特点 Feature	大电流，超高压，真空技术 High switching current, high breakdown voltage, vacuum technology								
尺寸(mm) Dimension									
触点方式 Contact Form	A	A	A	A	A	A	A	A	A
最大开关功率 W/VA Switching Rating – max.	50	50	50	10	50	50	50	50	50
最大开关电压 KV (DC/AC) Switching Voltage – max.	5	7.5	10	12	5	7.5	10	5	7.5
最小击穿电压 KVDC Breakdown Voltage – min.	7	10	14	17	7	10	14	7	10
最大开关电流 A (DC/AC) Switching Current – max.	2	2	2	1	2	1	1	2	2
最大载流电流A Carry Current – max.	3	3	3	3	/	/	/	/	/
最大接触电阻 mΩ Contact Resistance – max.	100	100	100	100	150	150	150	150	150



注: 更多技术参数请登录我们公司网站查询。
Note: For more technical specifications in details, please visit our website www.szfast.com.

二、塑封干簧管系列 FAST SENSOR

型号 Type		图纸 Drawing	摘要 Description
FRS-9A13SMDH			Contact Form : Form A Electric Data : 10W / 100V / 0.5A
FRS-11A16SMDH			Contact Form : Form A Electric Data : □ 10W / 100V / 0.5A □ 10W / 200V / 0.5A
FRS-16A22SMDH			Contact Form : Form A Electric Data : □ 10W / 100V / 0.5A □ 10W / 200V / 0.5A
FRS-10A16SMD			Contact Form : Form A Electric Data : 10W / 100V / 0.5A
FRS-14A20SMD			Contact Form : Form A Electric Data : 10W / 200V / 0.5A
FRS-9A41H			Contact Form : Form A Electric Data : 1W / 24V / 0.1A
FRS-11A41H			Contact Form : Form A Electric Data : □ 10W / 100V / 0.5A □ 10W / 200V / 0.5A
FRS-14A41H			Contact Form : Form A Electric Data : 10W / 100V / 0.5A
FRS-14B41H			Contact Form : Form B Electric Data : 10W / 100V / 0.5A
FRS-16A45H			Contact Form : Form A Electric Data : □ 10W / 100V / 0.5A □ 10W / 200V / 0.5A
FRS-16B45H			Contact Form : Form B Electric Data : 10W / 100V / 0.5A
FRS-17A15H3.5			Contact Form : Form A Electric Data : 10W / 100V / 0.5A

型号 Type		图纸 Drawing	摘要 Description
FRS-23A20H3.3			Contact Form : Form A Electric Data : 10W / 100V / 0.5A
SZFAST-A			Contact Form : Form A Electric Data : □ 10W / 100V / 0.5A □ 15W / 200V / 1A
SZFAST-B			Contact Form : Form A Electric Data : □ 10W / 100V / 0.5A □ 10W / 200V / 0.5A
SZFAST-C			Contact Form : Form A Electric Data : □ 10W / 100V / 0.5A □ 15W / 200V / 1A □ 10W / 200V / 0.5A
SZFAST-CC2			Contact Form : Form C Electric Data : 5W / 175V / 0.4A
SZFAST-CC3			Contact Form : Form C Electric Data : 5W / 175V / 0.4A
SZFAST-D			Contact Form : Form A Electric Data : □ 10W / 200V / 0.5A □ 15W / 200V / 1A
SZFAST-E			Contact Form : Form A Electric Data : 70W / 200V / 1A
SZFAST-EC2			Contact Form : Form C Electric Data : 5W / 175V / 0.4A
SZFAST-EC3			Contact Form : Form C Electric Data : 5W / 175V / 0.4A
SZFAST-F			Contact Form : Form A Electric Data : 10W / 170V / 0.5A
SZFAST	cutting 	bending 	bending 

FPS Series Proximity Switch法思特FPS系列接近开关

	Features 特点	Benefits 优势	Applications 应用
	2 parts magnetically operated proximity sensor; - Shrouded terminal accept SL series connector; - Case design allows screw down or adhesive mounting;	- No standby power consumption - Operates through non-ferrous materials such as wood, plastic or aluminum; - Stable performance & Long life.	- Position and limit sensing - Security system switch - Linear actuators

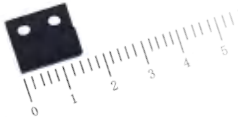
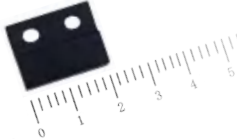
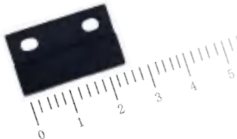
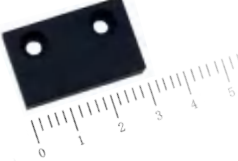
Technical Specifications 技术参数

Electrical Code 电气代码	☐ 90C	☐ 90B	☐ 03B	☐ 103A	☐ 03A	☐ 21A	☐ 48A
Contact Form 触点形式	C	B	B	A	A	A	A
Contact Style 触点类型	C/O转换型	N/C常闭	N/C常闭	N/O常开	N/O常开	N/O常开	N/O常开
Switch Capacity W 开关功率	5	5	10	10	10	20	70
Switch Volt.VDc/Ac 开关电压	175/125	175/125	200/140	100	200/140	200/140	200/250
Switch Current.A 开关电流	0.4/0.28	0.4/0.28	0.5	0.5	0.5	0.5	1.0
Breakdown Volt.(V) 击穿电压(V)	200	200	250	160	250	250	400
Contact Resist., mOhm 触点电阻	140	140	120	100	120	100	90
Output Cables 引出电线	3 wires	2 wires	2 wires	2 wires	2 wires	2 wires	2 wires
Output signal 输出信号	On/Off	On/Off	On/Off	On/Off	On/Off	On/Off	On/Off
Ampere-Turn(AT Range) 灵敏度	☐ 10(AT10-15)Standard ☐ 15(AT15-20) ☐ 20(AT20-25) ☐ 25(AT25-30) ☐ Other						
Body Material & Operating Temperature 材质和温度	ABS or Nylon, -20 ~ 85°C						
Magnet Type (If Need) 磁铁类型和感应距离	☐ N (Strong Magnet)15~25mm ☐ F (Weak Magnet)5~12mm						
Wires Type & Length 电线类型和长度	☐ UL1007 22AWG ☐ UL1007 24AWG ☐ UL1015 24AWG ☐ 3.8Cable ☐ Others						
End Connector 端子	☐ None ☐ XH-2.54 ☐ Other						

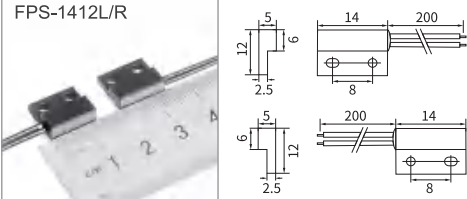
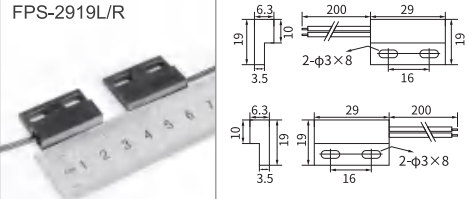
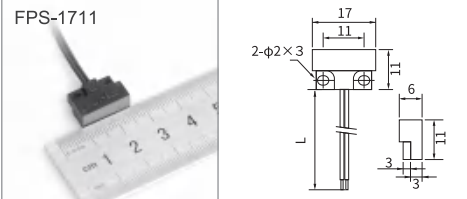
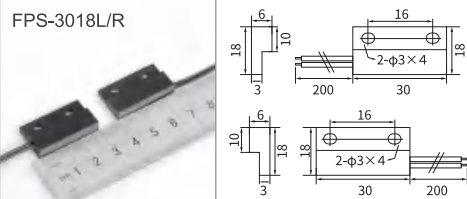
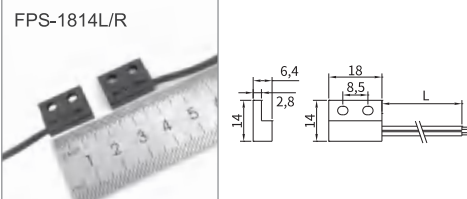
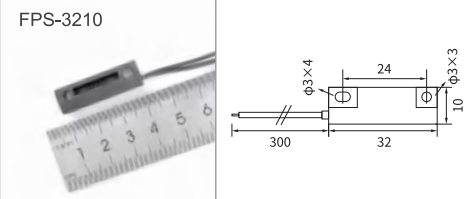
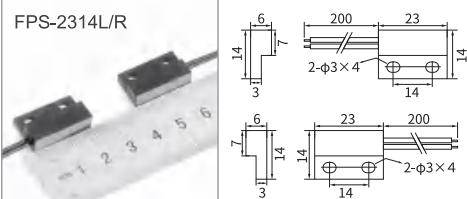
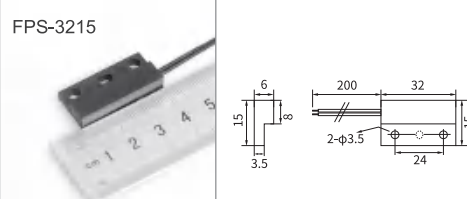
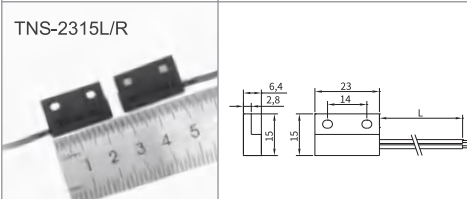
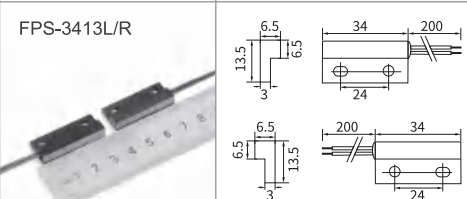
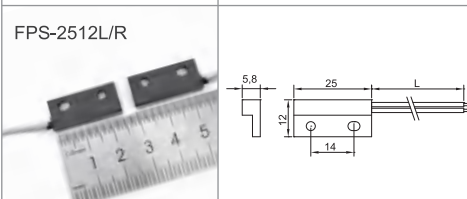
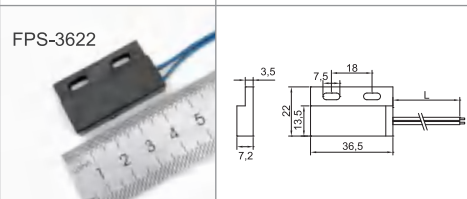
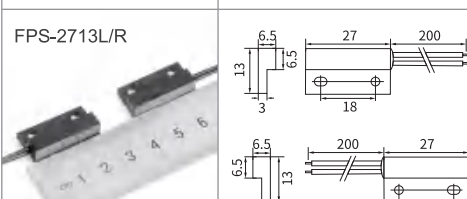
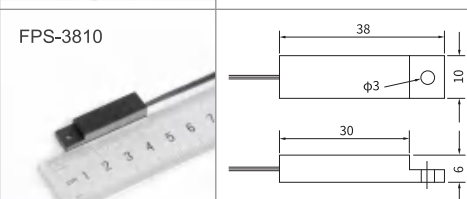
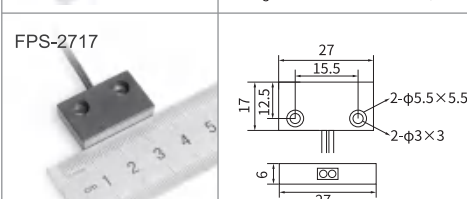
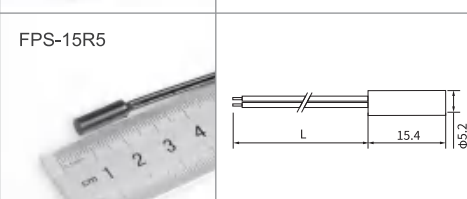
Operation & Notice 动作和注意事项

Operation Distinction 动作指示	N.O (Normal Open) means when switch part is closed to magnet part, switch is ON,otherwise,switch is OFF.常开型是磁铁接近此开关时, 开关信号闭合; 远离此开关时, 开关信号断开。 N.C (Normal Closed) means when the switch is far away from magnet, switch is ON,otherwise,switch is OFF.常闭型是磁铁靠近此开关时, 开关信号断开; 远离此开关时, 开关信号闭合。 Change Over(C/O) means switch part can be converted into normal open or normal closed at your option.转换型是可以自由转换为常开或者常闭。
Sensing Distance 感应距离	For Ferrite magnet, also means weak magnet, the sensing distance can be 5/8/10/12 mm.铁氧体属于弱磁铁, 与此开关的感应距离大概能做到5~12毫米。 For NdFeB magnet, also means strong magnet, the sensing distance can be 15/20/25 mm.钕铁硼属于强磁铁, 与此开关的感应距离大概可以做到15~25毫米。 Also can be customized by customers' request.可以定制
Notes 注意事项	The sensing distance will be affected if there has other magnetic material around the sensor;感应距离能被周围的其他磁性材料所影响。 The reed switch in the sensor is a fragile part. Don't make it impacted or dropped.

Magnet 磁铁

1412M 	1814M 	2314M 	2717M 
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一、接近开关 PROXIMITY SWITCH

Model 型号	Drawings 图纸	Parameter 参数	Model 型号	Drawings 图纸	Parameter 参数
FPS-1412L/R		☐ other	FPS-2919L/R		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-1711		☐ other	FPS-3018L/R		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-1814L/R		☐ other	FPS-3210		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-2314L/R		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A	FPS-3215		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
TNS-2315L/R		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A	FPS-3413L/R		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-2512L/R		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A	FPS-3622		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-2713L/R		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A	FPS-3810		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-2717		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A	FPS-15R5		☐ 02A ☐ 110A

Model 型号	Drawings 图纸	Parameter 参数
FPS-15R10		☐ 02A ☐ 110A
FPS-19R10		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A
FPS-25R5		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A
FPS-30R5 FPS-30R6		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-30R10		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-33M8		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-35R10		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-MC36		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A

Model 型号	Drawings 图纸	Parameter 参数
FPS-25M5T		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A
FPS-30M6T		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-40M10T		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-45M12TP		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-20R4T		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-25R4T		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-25R5S		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A
FPS-30R5S		☐ 90C ☐ 90B ☐ 103A ☐ 03A ☐ 21A ☐ 48A

二、门磁开关 MAGNETIC SWITCH

Model 型号	Drawings 图纸	Parameter 参数
FMC-51		☐ 103A ☐ 14A ☐ 324A ☐ 01A
FMC-52		☐ 103A ☐ 14A ☐ 324A ☐ 01A ☐ 90C
FMC-55		☐ 103A ☐ 14A ☐ 324A ☐ 01A ☐ 90C
FMC-55S		☐ 103A ☐ 14A ☐ 324A ☐ 01A ☐ 90C
FMC-56B		☐ 103A ☐ 14A ☐ 324A ☐ 01A ☐ 90C
FMC-58		☐ 103A ☐ 14A ☐ 324A ☐ 01A ☐ 90C
FMC-60R		☐ 103A ☐ 14A ☐ 324A ☐ 01A ☐ 90C
FMC-60B		☐ 103A ☐ 14A ☐ 324A ☐ 01A ☐ 90C
FMC-36		☐ 103A ☐ 14A ☐ 324A ☐ 01A ☐ 90C

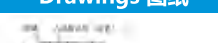
三、衣柜门灯，强电门磁开关 DOOR MAGNETIC SWITCH

Model 型号	Drawings 图纸	Parameter 参数
FMC-2919R/L-45W		☐ AC ☐ T50 ☐ LED ☐ 45W
FMC-36AC250W		☐ AC ☐ T50 ☐ LED ☐ 250W
FMC-30AC45W		☐ AC ☐ T50 ☐ LED ☐ 45W
FMC-3622R/LAC250W		☐ AC ☐ T50 ☐ LED ☐ 250W

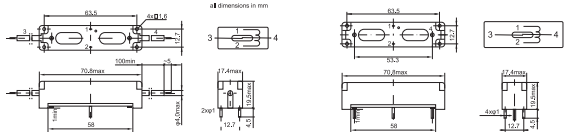
HALL PROXIMITY SWITCH

Model 型号	Drawings 图纸	Parameter 参数	Model 型号	Drawings 图纸	Parameter 参数
FPS-U1611C		☐ other	FPS-U2611C		☐ other

五、光电限位开关 PHOTOELECTRIC LIMIT SWITCH

Model 型号	Drawings 图纸	Parameter 参数	Model 型号	Drawings 图纸	Parameter 参数
FPES-12U12		☐ other	FPES-16U06		☐ other

六、SZFAST FRR系列干簧继电器

品牌 Brand	SZFAST							
型号 Type	FRR-66H5000	FRR-66H7500	FRR-66H10000	FRR-66H250-5A FRR-72H250-5A	FRR-66H250-1A FRR-72H250-1A	FRR-30H2000	FRR-30H700	SIP-1A05
特点 Feature	大电流，超高压，真空技术 High switching current, high breakdown voltage, vacuum technology							
尺寸(mm) Dimension								
触点方式 Contact Form	A	A	A	A	A	A	A	A
最大开关功率 W/VA Switching Rating – max.	50	50	50	250	30	40	70	10
最大开关电压 KV (DC/AC) Switching Voltage – max.	5	7.5	10	250	30	700/1000	200/250	200/140
最小击穿电压 KVDC Breakdown Voltage – min.	7	10	14	360/500 500/700	500/700	2500	780	230
最大开关电流 A (DC/AC) Switching Current – max.	2	1	1	5	2.0	1.0/0.7	1.0/1.0	0.5/0.5
最大载流电流A Carry Current – max.	/	/	/	5.0	2.0	2.25	2.25	1.75
最大接触电阻 mΩ Contact Resistance – max.	150	150	150	150	100	90	90	100





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