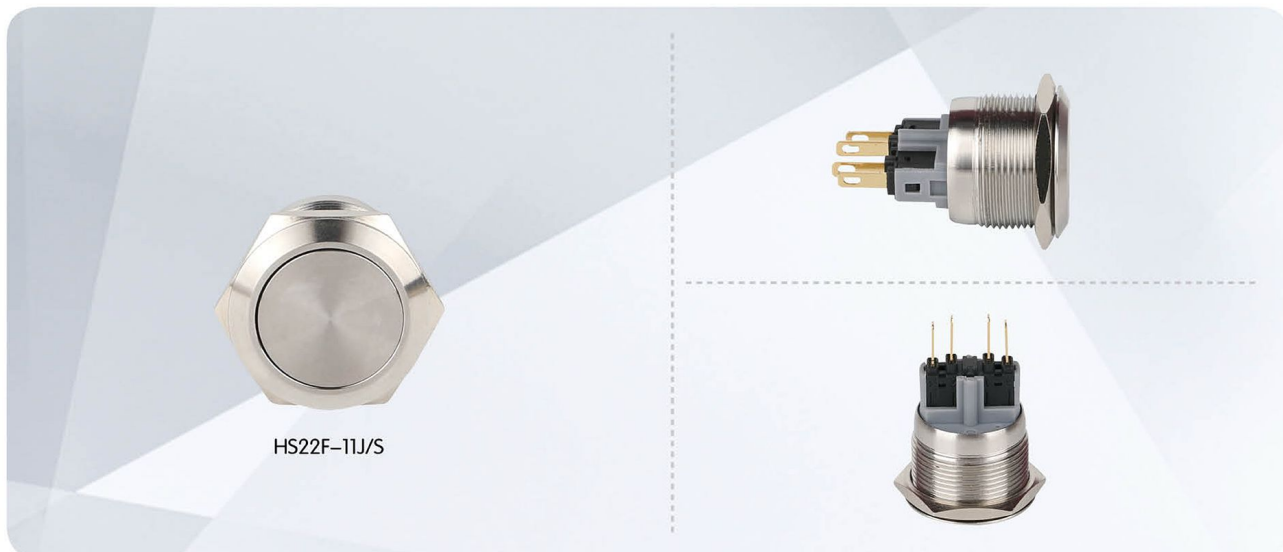


Φ22金属按钮开关 Metal push button switch



HS22F-11J/S

型号说明 Model description

SH22	★	□	◇	◆	△ ☆	▲	○
系列号 Serial Number	头部形状 Head shape	开关组合 Switch combinati	带灯类型 Lighted type	操作类型 Operation	带灯颜色 或彩钮颜色 Light color or button color	带灯部分电压 Lighted part voltage	外壳材料 Housing material
	B 球形 B Ball shape	11 1NO1NC	D 单点 D Single dot	无 Z 自复式 Without Z	R	AC/DC 6V	S 不锈钢
	F 平圆形 F Flat round	22 2NO2NC	E 环形 E Annular	瞬时 Momentary	G	AC/DC 12V	S 不锈钢
	H 高平圆形 H High round	1NO-10(NO 为常开触点) (NO is normally open contact)	EP 环形灯 + 电源标 EP	Z 自锁按钮 Z latched	Y	AC/DC 24V	A 铝合金镀黑
			Annular+Power	无字母代表自复按钮	B	AC/DC 36V	A 铝合金镀黑
			P 电源标 P Power		W	AC/DC 110V	
					O	AC/DC 220V	
					P	其他电压等级可定做 Other voltage grade could be customized	

注：请仔细阅读产品具体说明后，根据不同符号在该表中选取相应代号。Note: Please read products specific instructions in details and Select the corresponding code in the table according to different symbols.

性能特征 Performance characteristics

工作环境温度 Working temperature	-25℃ ~ +55℃ (无冰冻) 开关本体周围必须空气流通 (no freezing) air must be circulated around the switch body
工作环境湿度 Working environment humidity	45~85%RH(无结露) (No condensation)
接触电阻 Contact resistance	≤ 50mΩ
绝缘电阻 Insulation strength	≥ 1000MΩ
最高耐压 Highest withstand voltage	1500 伏, 交流 50 赫兹, 1 分钟 1500V, AC50HZ, 1 Minute
耐振动性 Vibration resistance	50 赫兹, 振幅约 1.2mm 50HZ, Amplitude is about 1.2mm
耐冲击性 Impact resistance	大于 10g Bigger than 10g
耐焊锡热 Solder heat resistance	320℃ 时 (或 30 瓦烙铁) 不超过 2 秒 At 320℃ (or 30 watt soldering iron) no more than 2 seconds

安装孔尺寸 Mounting hole size: Φ22mm

电气参数: Ith:5A, Ui:250V

防护等级 Protection grade: IP65(自复 IP67 可定制), IK09

尾部配置 Tail configuration: 接线柱 / 焊接脚 screw/Pin terminal

开关型式 Switch type: Za(双断点快动触点) Double breakpoint

slowly moving contact points

面板厚度 Panel thickness: 1~10mm

电气寿命 Electrical life: 5 万次以上 more than 50000 million times

机械寿命 Mechanical life: 100 万次以上 more than 1 million times

螺母扭矩 Nut torque: 约 About 0.8Nm

外壳 / 按键材料 Housing / Button material: 不锈钢 Stainless steel

基座材料 Base material: PA/PC

操作压力 Operating pressure: 约 About 4N

操作行程 Operating stroke: 约 About 2.5mm

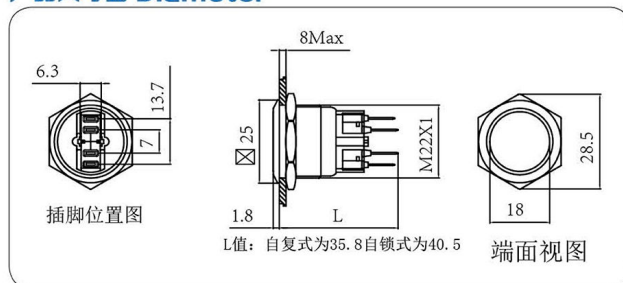
RoHS 可定制 Special Product

开关结构说明 Switch structure description

型式 Type	Za
符号 Sign	NO ——— NC ——— C
示意图 schematic diagram	NO ——— NC ———

说明：具有两个端子的双断点慢动触点开关 Description: Double breakpoint slow moving contact switch with two terminals

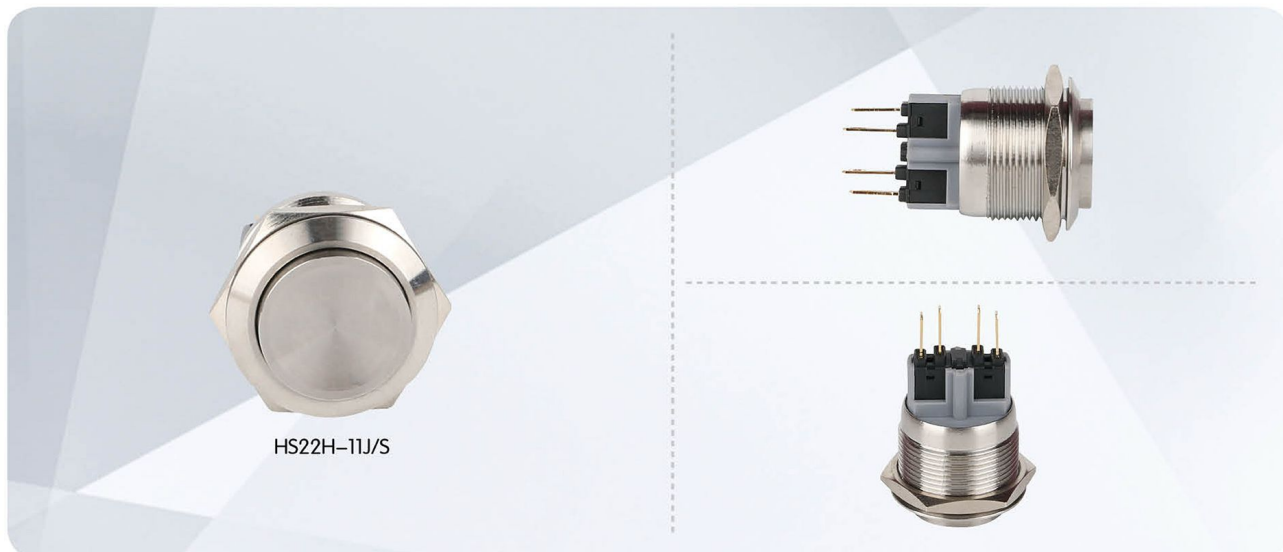
产品尺寸图 Diameter



标准及认证 Standard and Certificates

对应标准 Corresponding standard	认证标志 Certification mark	认证机关 / 认证编号 Certification Authority / Certification Number
EN61058-1:2002+A2:2008	CE	VOV/VT11018807
EN60947-1:2004	CE	CTS/CTS070706-01006-E

Φ22金属按钮开关 Metal push button switch



HS22H-11J/S

型号说明 Model description

SH22	★	□	◇	◆	△ ☆	▲	○
系列号 Serial Number	头部形状 Head shape	开关组合 Switch combinati	带灯类型 Lighted type	操作类型 Operation	带灯颜色 或彩钮颜色 Light color or button color	带灯部分电压 Lighted part voltage	外壳材料 Housing material
	B 球形 B Ball shape F 平圆形 F Flat round H 高平圆形 H High round	11 1NO1NC	D 单点 D Single dot E 环形 E Annular EP 环形灯 + 电源标 EP Annular+Power P 电源标 P Power	Z 自锁按钮 Z latched 无字母代表 自复按钮	R G Y B W O P	AC/DC 6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 110V AC/DC 220V 其他电压等级可定做 Other voltage grade could be customized	S 不锈钢 S Stainless steel A 铝合金镀黑 A aluminum alloy black

注：请仔细阅读产品具体说明后，根据不同符号在该表中选取相应代号。Note: Please read products specific instructions in details and Select the corresponding code in the table according to different symbols.

性能特征 Performance characteristics

工作环境温度 Working temperature	-25℃ ~ +55℃ (无冰冻) 开关本体周围必须空气流通 (no freezing) air must be circulated around the switch body
工作环境湿度 Working environment humidity	45~85%RH(无结露) (No condensation)
接触电阻 Contact resistance	≤ 50mΩ
绝缘电阻 Insulation strength	≥ 1000MΩ
最高耐压 Highest withstand voltage	1500 伏, 交流 50 赫兹, 1 分钟 1500V, AC50HZ, 1 Minute
耐振动性 Vibration resistance	50 赫兹, 振幅约 1.2mm 50HZ, Amplitude is about 1.2mm
耐冲击性 Impact resistance	大于 10g Bigger than 10g
耐焊锡热 Solder heat resistance	320℃ 时 (或 30 瓦烙铁) 不超过 2 秒 At 320℃ (or 30 watt soldering iron) no more than 2 seconds

安装孔尺寸 Mounting hole size: Φ22mm

电气参数: Ith:5A, Ui:250V

防护等级 Protection grade: IP65(自复 IP67 可定制), IK09

尾部配置 Tail configuration: 接线柱 / 焊接脚 screw/Pin terminal

开关型式 Switch type: Za(双断点快动触头) Double breakpoint

slowly moving contact points

面板厚度 Panel thickness: 1~10mm

电气寿命 Electrical life: 5 万次以上 more than 50000 million times

机械寿命 Mechanical life: 100 万次以上 more than 1 million times

螺母扭矩 Nut torque: 约 About 0.8Nm

外壳 / 按键材料 Housing / Button material: 不锈钢 Stainless steel

基座材料 Base material: PA/PC

操作压力 Operating pressure: 约 About 4N

操作行程 Operating stroke: 约 About 2.5mm

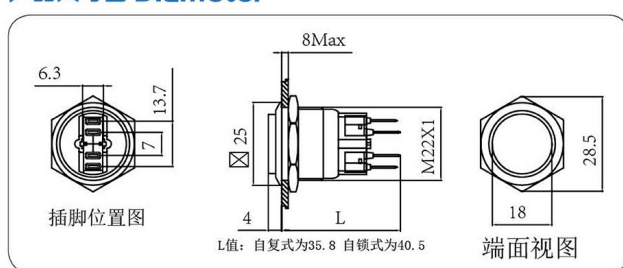
RoHS 可定制 Special Product

开关结构说明 Switch structure description

型式 Type	Za
符号 Sign	NO ——— NC ——— C
示意图 schematic diagram	NO ——— NC ———

说明：具有两个端子的双断点慢动触头开关 Description: Double breakpoint slow moving contact switch with two terminals

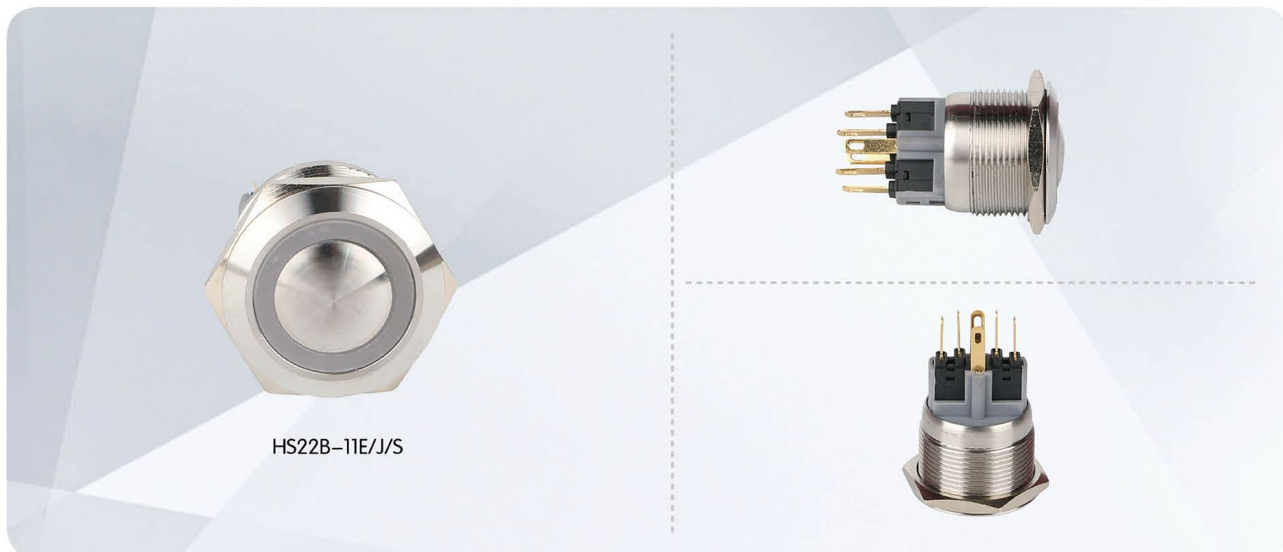
产品尺寸图 Diameter



标准及认证 Standard and Certificates

对应标准 Corresponding standard	认证标志 Certification mark	认证机关 / 认证编号 Certification Authority / Certification Number
EN61058-1:2002+A2:2008	CE	VOV/VT11018807
EN60947-1:2004	CE	CTS/CTS070706-01006-E

Φ22金属按钮开关 Metal push button switch



HS22B-11E/J/S

型号说明 Model description

SH22	★	□	◇	◆	△ ☆	▲	○
系列号 Serial Number	头部形状 Head shape	开关组合 Switch combinati	带灯类型 Lighted type	操作类型 Operation	带灯颜色 或彩钮颜色 Light color or button color	带灯部分电压 Lighted part voltage	外壳材料 Housing material
	B 球形 B Ball shape F 平圆形 F Flat round H 高平圆形 H High round	11 1NO1NC	D 单点 D Single dot E 环形 E Annular EP 环形灯 + 电源标 EP Annular+Power P 电源标 P Power	Z 自锁按钮 Z latched 无字母代表 自复按钮	R G Y B W O P	AC/DC 6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 110V AC/DC 220V 其他电压等级可定做 Other voltage grade could be customized	S 不锈钢 S Stainless steel A 铝合金镀黑 A aluminum alloy black

注：请仔细阅读产品具体说明后，根据不同符号在该表中选取相应代号。Note: Please read products specific instructions in details and Select the corresponding code in the table according to different symbols.

性能特征 Performance characteristics

工作环境温度 Working temperature	-25℃ ~ +55℃ (无冰冻) 开关本体周围必须空气流通 (no freezing) air must be circulated around the switch body
工作环境湿度 Working environment humidity	45~85%RH(无结露) (No condensation)
接触电阻 Contact resistance	≤ 50mΩ
绝缘电阻 Insulation strength	≥ 1000MΩ
最高耐压 Highest withstand voltage	1500 伏, 交流 50 赫兹, 1 分钟 1500V, AC50HZ, 1 Minute
耐振动性 Vibration resistance	50 赫兹, 振幅约 1.2mm 50HZ, Amplitude is about 1.2mm
耐冲击性 Impact resistance	大于 10g Bigger than 10g
耐焊锡热 Solder heat resistance	320℃ 时 (或 30 瓦烙铁) 不超过 2 秒 At 320℃ (or 30 watt soldering iron) no more than 2 seconds

安装孔尺寸 Mounting hole size: Φ22mm

电气参数: Ith:5A, Ui:250V

防护等级 Protection grade: IP65(自复 IP67 可定制), IK09

尾部配置 Tail configuration: 接线柱 / 焊接脚 screw/Pin terminal

开关型式 Switch type: Za(双断点快动触头) Double breakpoint slowly moving contact points

面板厚度 Panel thickness: 1~10mm

电气寿命 Electrical life: 5 万次以上 more than 50000 million times

机械寿命 Mechanical life: 100 万次以上 more than 1 million times

螺母扭矩 Nut torque: 约 About 0.8Nm

外壳 / 按键材料 Housing / Button material: 不锈钢 Stainless steel

基座材料 Base material: PA/PC

操作压力 Operating pressure: 约 About 4N

操作行程 Operating stroke: 约 About 2.5mm

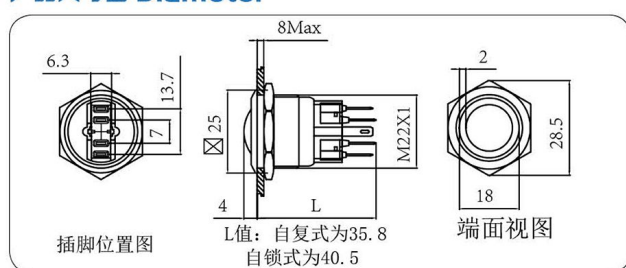
RoHS 可定制 Special Product

开关结构说明 Switch structure description

型式 Type	Za
符号 Sign	NO ——— NC ——— C
示意图 schematic diagram	NO ——— NC ———

说明: 具有两个端子的双断点慢动触头开关 Description: Double breakpoint slow moving contact switch with two terminals

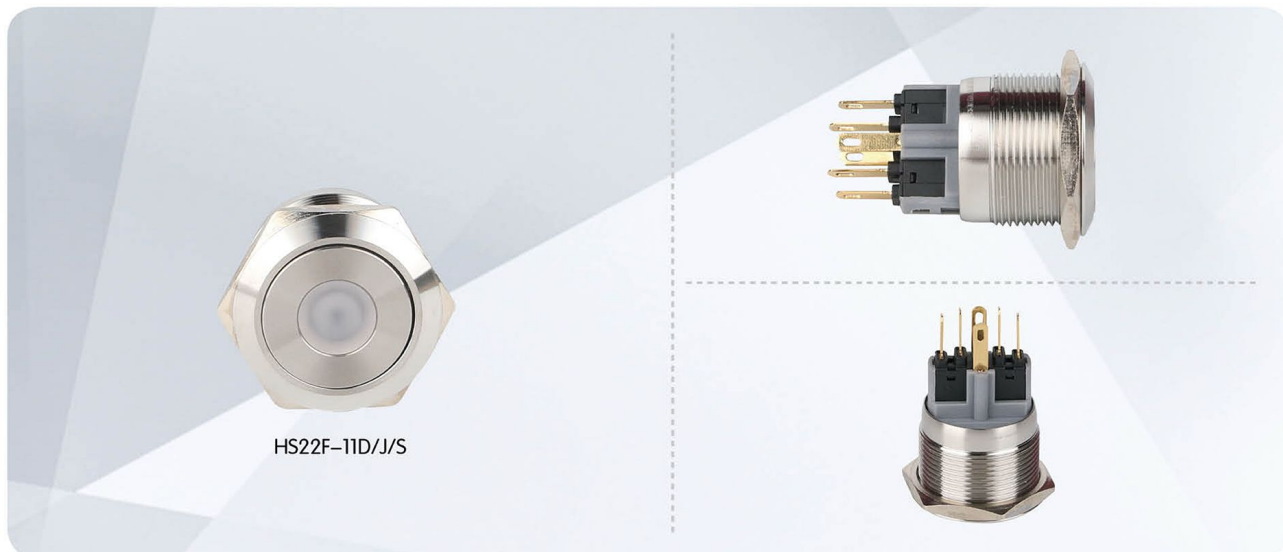
产品尺寸图 Diameter



标准及认证 Standard and Certificates

对应标准 Corresponding standard	认证标志 Certification mark	认证机关 / 认证编号 Certification Authority / Certification Number
EN61058-1:2002+A2:2008	CE	VOV/VT1018807
EN60947-1:2004	CE	CTS/CTS070706-01006-E

Φ22金属按钮开关 Metal push button switch



HS22F-11D/J/S

型号说明 Model description

SH22	★	□	◇	◆	△ ☆	▲	○
系列号 Serial Number	头部形状 Head shape	开关组合 Switch combinati	带灯类型 Lighted type	操作类型 Operation	带灯颜色 或彩钮颜色 Light color or button color	带灯部分电压 Lighted part voltage	外壳材料 Housing material
	B 球形 B Ball shape F 平圆形 F Flat round H 高平圆形 H High round	11 1NO1NC	D 单点 D Single dot E 环形 E Annular EP 环形灯 + 电源标 EP Annular+Power P 电源标 P Power	Z 自锁按钮 Z latched 无字母代表 自复按钮	R G Y B W O P	AC/DC 6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 110V AC/DC 220V 其他电压等级可定做 Other voltage grade could be customized	S 不锈钢 S Stainless steel A 铝合金镀黑 A aluminum alloy black

注：请仔细阅读产品具体说明后，根据不同符号在该表中选取相应代号。Note: Please read products specific instructions in details and Select the corresponding code in the table according to different symbols.

性能特征 Performance characteristics

工作环境温度 Working temperature	-25℃ ~ +55℃ (无冰冻) 开关本体周围必须空气流通 (no freezing) air must be circulated around the switch body
工作环境湿度 Working environment humidity	45~85%RH(无结露) (No condensation)
接触电阻 Contact resistance	≤ 50mΩ
绝缘电阻 Insulation strength	≥ 1000MΩ
最高耐压 Highest withstand voltage	1500 伏, 交流 50 赫兹, 1 分钟 1500V, AC50HZ, 1 Minute
耐振动性 Vibration resistance	50 赫兹, 振幅约 1.2mm 50HZ, Amplitude is about 1.2mm
耐冲击性 Impact resistance	大于 10g Bigger than 10g
耐焊锡热 Solder heat resistance	320℃ 时 (或 30 瓦烙铁) 不超过 2 秒 At 320℃ (or 30 watt soldering iron) no more than 2 seconds

安装孔尺寸 Mounting hole size: Φ22mm

电气参数: Ith:5A, Ui:250V

防护等级 Protection grade: IP65(自复 IP67 可定制), IK09

尾部配置 Tail configuration: 接线柱 / 焊接脚 screw/Pin terminal

开关型式 Switch type: Za(双断点快动触头) Double breakpoint slowly moving contact points

面板厚度 Panel thickness: 1~10mm

电气寿命 Electrical life: 5 万次以上 more than 50000 million times

机械寿命 Mechanical life: 100 万次以上 more than 1 million times

螺母扭矩 Nut torque: 约 About 0.8Nm

外壳 / 按键材料 Housing / Button material: 不锈钢 Stainless steel

基座材料 Base material: PA/PC

操作压力 Operating pressure: 约 About 4N

操作行程 Operating stroke: 约 About 2.5mm

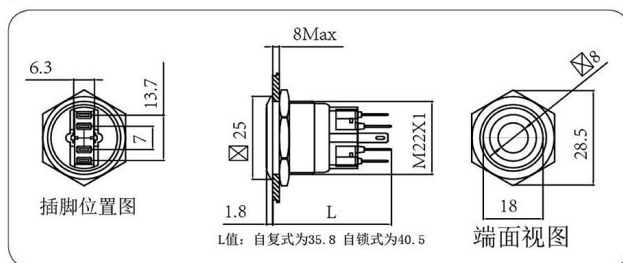
RoHS 可定制 Special Product

开关结构说明 Switch structure description

型式 Type	Za
符号 Sign	NO ——— NC ——— C
示意图 schematic diagram	NO ——— NC ———

说明：具有两个端子的双断点慢动触头开关 Description: Double breakpoint slow moving contact switch with two terminals

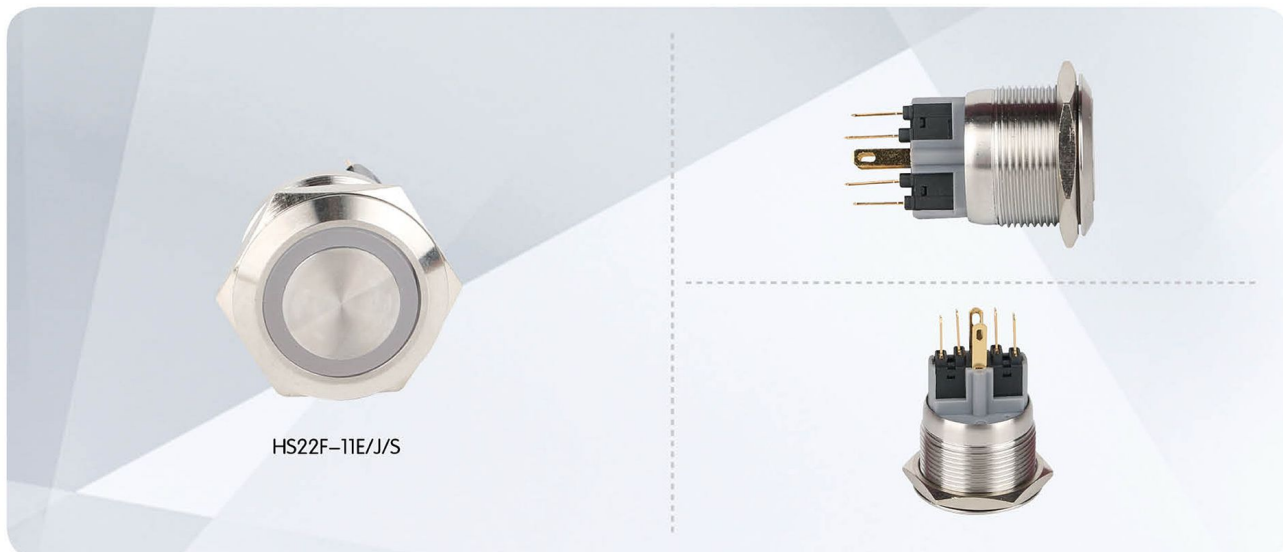
产品尺寸图 Diameter



标准及认证 Standard and Certificates

对应标准 Corresponding standard	认证标志 Certification mark	认证机关 / 认证编号 Certification Authority / Certification Number
EN61058-1:2002+A2:2008	CE	VOV/VT1018807
EN60947-1:2004	CE	CTS/CTS070706-01006-E

Φ22金属按钮开关 Metal push button switch



HS22F-11E/J/S

型号说明 Model description

SH22	★	□	◇	◆	△ ☆	▲	○
系列号 Serial Number	头部形状 Head shape	开关组合 Switch combinati	带灯类型 Lighted type	操作类型 Operation	带灯颜色 或彩钮颜色 Light color or button color	带灯部分电压 Lighted part voltage	外壳材料 Housing material
	B 球形 B Ball shape F 平圆形 F Flat round H 高平圆形 H High round	11 1NO1NC	D 单点 D Single dot E 环形 E Annular EP 环形灯 + 电源标 EP Annular+Power P 电源标 P Power	Z 自锁按钮 Z latched 无字母代表 自复按钮	R G Y B W O P	AC/DC 6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 110V AC/DC 220V 其他电压等级可定做 Other voltage grade could be customized	S 不锈钢 S Stainless steel A 铝合金镀黑 A aluminum alloy black

注：请仔细阅读产品具体说明后，根据不同符号在该表中选取相应代号。Note: Please read products specific instructions in details and Select the corresponding code in the table according to different symbols.

性能特征 Performance characteristics

工作环境温度 Working temperature	-25℃ ~+55℃ (无冰冻) 开关本体周围必须空气流通 (no freezing) air must be circulated around the switch body
工作环境湿度 Working environment humidity	45~85%RH(无结露) (No condensation)
接触电阻 Contact resistance	≤ 50mΩ
绝缘电阻 Insulation strength	≥ 1000MΩ
最高耐压 Highest withstand voltage	1500 伏, 交流 50 赫兹, 1 分钟 1500V, AC50HZ, 1 Minute
耐振动性 Vibration resistance	50 赫兹, 振幅约 1.2mm 50HZ, Amplitude is about 1.2mm
耐冲击性 Impact resistance	大于 10g Bigger than 10g
耐焊锡热 Solder heat resistance	320℃ 时 (或 30 瓦烙铁) 不超过 2 秒 At 320℃ (or 30 watt soldering iron) no more than 2 seconds

安装孔尺寸 Mounting hole size: Φ22mm

电气参数: Ith:5A, Ui:250V

防护等级 Protection grade: IP65(自复 IP67 可定制), IK09

尾部配置 Tail configuration: 接线柱 / 焊接脚 screw/Pin terminal

开关型式 Switch type: Za(双断点快动触头) Double breakpoint

slowly moving contact points

面板厚度 Panel thickness: 1~10mm

电气寿命 Electrical life: 5 万次以上 more than 50000 million times

机械寿命 Mechanical life: 100 万次以上 more than 1 million times

螺母扭矩 Nut torque: 约 0.8Nm

外壳 / 按键材料 Housing / Button material: 不锈钢 Stainless steel

基座材料 Base material: PA/PC

操作压力 Operating pressure: 约 4N

操作行程 Operating stroke: 约 2.5mm

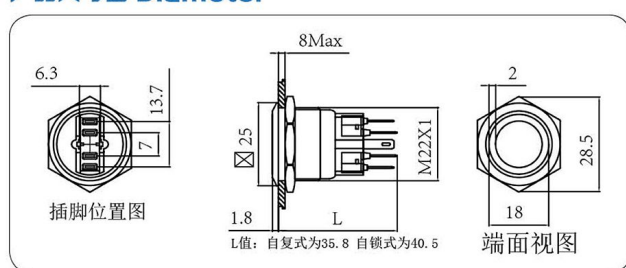
RoHS 可定制 Special Product

开关结构说明 Switch structure description

型式 Type	Za
符号 Sign	NO ——— NC ——— C
示意图 schematic diagram	NO ——— NC ———

说明: 具有两个端子的双断点慢动触头开关 Description: Double breakpoint slow moving contact switch with two terminals

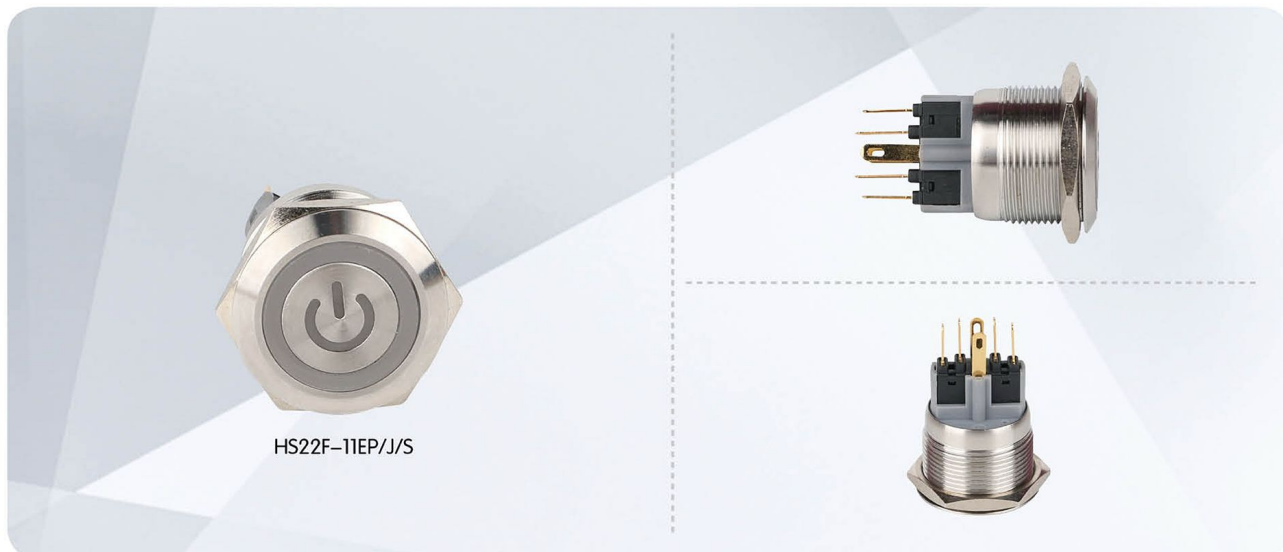
产品尺寸图 Diameter



标准及认证 Standard and Certificates

对应标准 Corresponding standard	认证标志 Certification mark	认证机关 / 认证编号 Certification Authority / Certification Number
EN61058-1:2002+A2:2008	CE	VOV/VT1018807
EN60947-1:2004	CE	CTS/CTS070706-01006-E

Φ22金属按钮开关 Metal push button switch



HS22F-11EP/J/S

型号说明 Model description

SH22	★	□	◇	◆	△ ☆	▲	○
系列号 Serial Number	头部形状 Head shape B 球形 B Ball shape F 平圆形 F Flat round H 高平圆形 H High round	开关组合 Switch combinati 11 1NO1NC	带灯类型 Lighted type D 单点 D Single dot E 环形 E Annular EP 环形灯 + 电源标 EP Annular+Power P 电源标 P Power	操作类型 Operation Z 自锁按钮 Z latched 无字母代表 自复按钮	带灯颜色 或彩钮颜色 Light color or button color R G Y B W O P	带灯部分电压 Lighted part voltage AC/DC 6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 110V AC/DC 220V 其他电压等级可定做 Other voltage grade could be customized	外壳材料 Housing material S 不锈钢 S Stainless steel A 铝合金镀黑 A aluminum alloy black

注：请仔细阅读产品具体说明后，根据不同符号在该表中选取相应代号。Note: Please read products specific instructions in details and Select the corresponding code in the table according to different symbols.

性能特征 Performance characteristics

工作环境温度 Working temperature	-25℃ ~ +55℃ (无冰冻) 开关本体周围必须空气流通 (no freezing) air must be circulated around the switch body
工作环境湿度 Working environment humidity	45-85%RH(无结露) (No condensation)
接触电阻 Contact resistance	≤ 50mΩ
绝缘电阻 Insulation strength	≥ 1000MΩ
最高耐压 Highest withstand voltage	1500 伏, 交流 50 赫兹, 1 分钟 1500V, AC50HZ, 1 Minute
耐振动性 Vibration resistance	50 赫兹, 振幅约 1.2mm 50HZ, Amplitude is about 1.2mm
耐冲击性 Impact resistance	大于 10g Bigger than 10g
耐焊锡热 Solder heat resistance	320℃ 时 (或 30 瓦烙铁) 不超过 2 秒 At 320℃ (or 30 watt soldering iron) no more than 2 seconds

安装孔尺寸 Mounting hole size: Φ22mm

电气参数: Ith:5A, Ui:250V

防护等级 Protection grade: IP65(自复 IP67 可定制), IK09

尾部配置 Tail configuration: 接线柱 / 焊接脚 screw/Pin terminal

开关型式 Switch type: Za(双断点快动触头) Double breakpoint

slowly moving contact points

面板厚度 Panel thickness: 1-10mm

电气寿命 Electrical life: 5 万次以上 more than 50000 million times

机械寿命 Mechanical life: 100 万次以上 more than 1 million times

螺母扭矩 Nut torque: 约 About 0.8Nm

外壳 / 按键材料 Housing / Button material: 不锈钢 Stainless steel

基座材料 Base material: PA/PC

操作压力 Operating pressure: 约 About 4N

操作行程 Operating stroke: 约 About 2.5mm

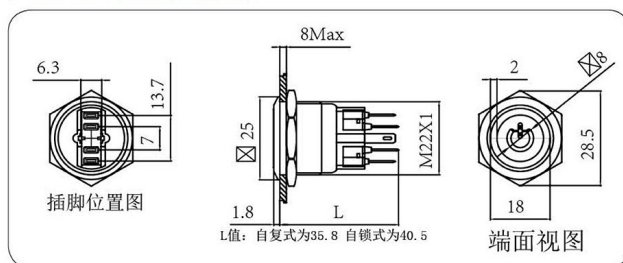
RoHS 可定制 Special Product

开关结构说明 Switch structure description

型式 Type	Za
符号 Sign	NO ——— NC ——— C
示意图 schematic diagram	NO ——— NC ———

说明：具有两个端子的双断点慢动触头开关 Description: Double breakpoint slow moving contact switch with two terminals

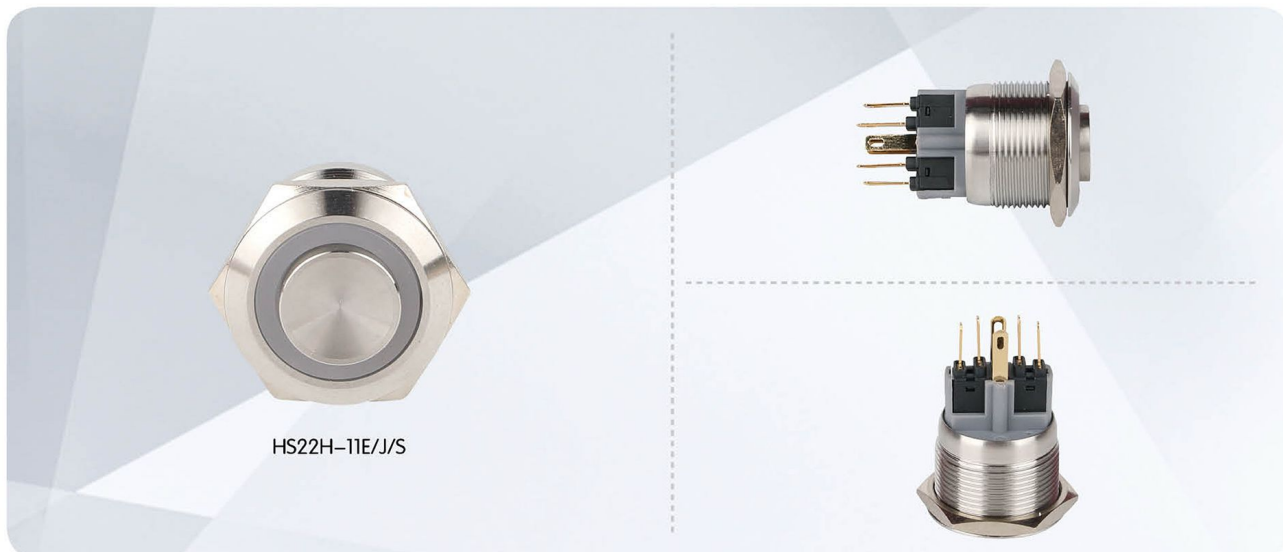
产品尺寸图 Diameter



标准及认证 Standard and Certificates

对应标准 Corresponding standard	认证标志 Certification mark	认证机关 / 认证编号 Certification Authority / Certification Number
EN61058-1:2002+A2:2008	CE	VOV/VT11018807
EN60947-1:2004	CE	CTS/CTS070706-01006-E

Φ22金属按钮开关 Metal push button switch



HS22H-11E/J/S

型号说明 Model description

SH22	★	□	◇	◆	△ ☆	▲	○
系列号 Serial Number	头部形状 Head shape	开关组合 Switch combinati	带灯类型 Lighted type	操作类型 Operation	带灯颜色 或彩钮颜色 Light color or button color	带灯部分电压 Lighted part voltage	外壳材料 Housing material
	B 球形 B Ball shape F 平圆形 F Flat round H 高平圆形 H High round	11 1NO1NC	D 单点 D Single dot E 环形 E Annular EP 环形灯 + 电源标 EP Annular+Power P 电源标 P Power	Z 自锁按钮 Z latched 无字母代表 自复按钮	R G Y B W O P	AC/DC 6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 110V AC/DC 220V 其他电压等级可定做 Other voltage grade could be customized	S 不锈钢 S Stainless steel A 铝合金镀黑 A aluminum alloy black

注：请仔细阅读产品具体说明后，根据不同符号在该表中选取相应代号。Note: Please read products specific instructions in details and Select the corresponding code in the table according to different symbols.

性能特征 Performance characteristics

工作环境温度 Working temperature	-25℃ ~+55℃ (无冰冻) 开关本体周围必须空气流通 (no freezing) air must be circulated around the switch body
工作环境湿度 Working environment humidity	45~85%RH(无结露) (No condensation)
接触电阻 Contact resistance	≤ 50mΩ
绝缘电阻 Insulation strength	≥ 1000MΩ
最高耐压 Highest withstand voltage	1500 伏, 交流 50 赫兹, 1 分钟 1500V, AC50HZ, 1 Minute
耐振动性 Vibration resistance	50 赫兹, 振幅约 1.2mm 50HZ, Amplitude is about 1.2mm
耐冲击性 Impact resistance	大于 10g Bigger than 10g
耐焊锡热 Solder heat resistance	320℃ 时 (或 30 瓦烙铁) 不超过 2 秒 At 320℃ (or 30 watt soldering iron) no more than 2 seconds

安装孔尺寸 Mounting hole size: Φ22mm

电气参数: Ith:5A, Ui:250V

防护等级 Protection grade: IP65(自复 IP67 可定制), IK09

尾部配置 Tail configuration: 接线柱 / 焊接脚 screw/Pin terminal

开关型式 Switch type: Za(双断点快动触头) Double breakpoint

slowly moving contact points

面板厚度 Panel thickness: 1~10mm

电气寿命 Electrical life: 5 万次以上 more than 50000 million times

机械寿命 Mechanical life: 100 万次以上 more than 1 million times

螺母扭矩 Nut torque: 约 About 0.8Nm

外壳 / 按键材料 Housing / Button material: 不锈钢 Stainless steel

基座材料 Base material: PA/PC

操作压力 Operating pressure: 约 About 4N

操作行程 Operating stroke: 约 About 2.5mm

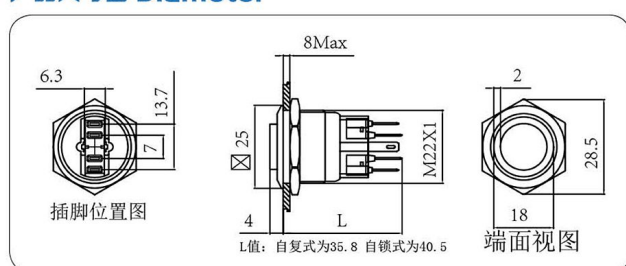
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开关结构说明 Switch structure description

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产品尺寸图 Diameter



标准及认证 Standard and Certificates

对应标准 Corresponding standard	认证标志 Certification mark	认证机关 / 认证编号 Certification Authority / Certification Number
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EN60947-1:2004	CE	CTS/CTS070706-01006-E