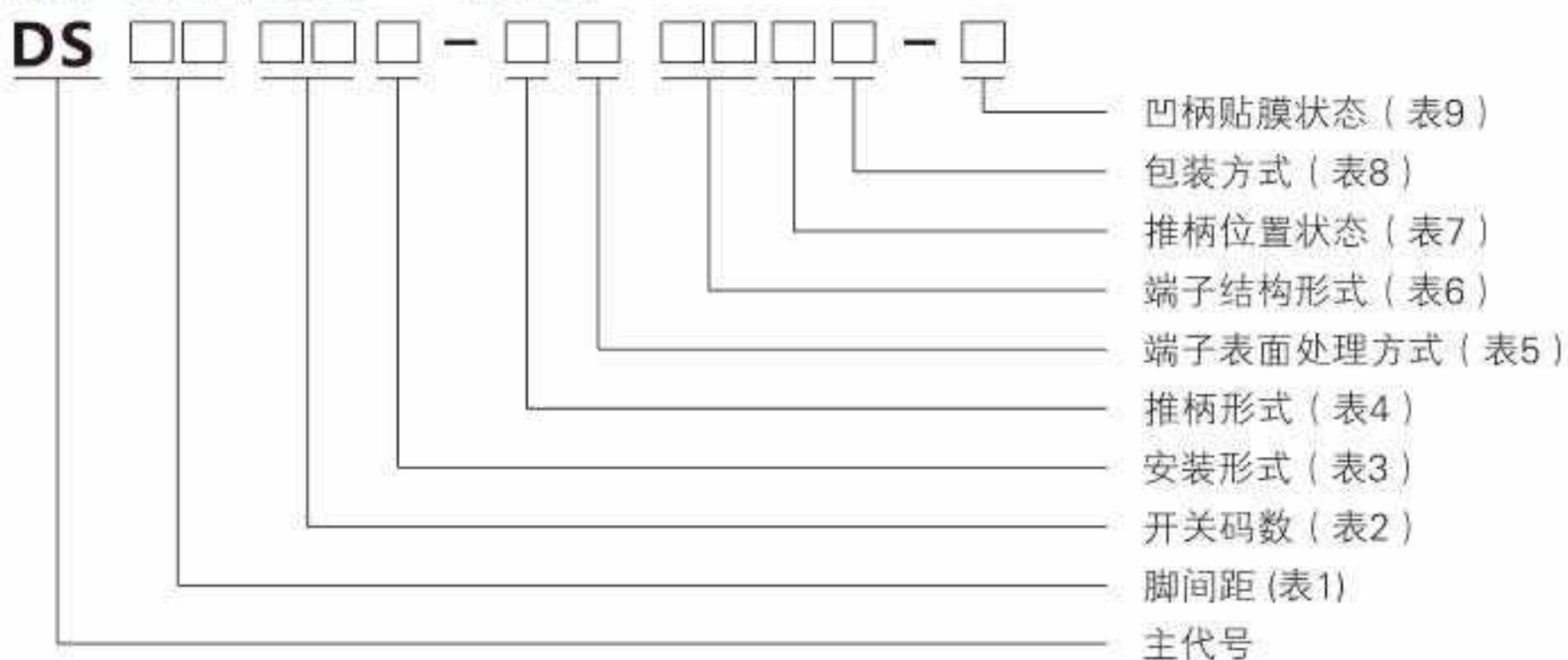


拨码开关命名规则



①主称代号：“DS”表示拨码开关系列

②脚间距(表1)

尺寸	1.27	2.54	...									
代码	HP	IC	...									

③开关码数(表2)

码数	1	2	3	4	5	6	7	8	9	10	16	...
代码	01	02	03	04	05	06	07	08	09	10	16	...

④安装形式(表3)

形式	斜插式	直插式	包脚式	贴面式	侧卧式	...
代码	A	H	J	S	L	...

⑤推柄形式(表4)

形式	凹入(膜内)	凸起	...			
代码	C	R	...			

⑥端子表面处理方式(表5)

方式	全金	接触镀金锡打底	镀银	镀锡	...
代码	G	S	A	B	...

⑦端子结构形式(表6)

形式	图1	图2	图3	图4	图5	图6	图7	图8	...
代码	01	02	03	04	05	06	07	08	...

⑧推柄位置状态 (表7)

状态	ON端	数字端	...
代码	N	F	...

⑨包装方式 (表8)

状态	套管	编带	...
代码	T	R	...

⑩凹柄贴膜状态 (表9)

状态	无膜	贴膜	...
代码	W	M	...

图1

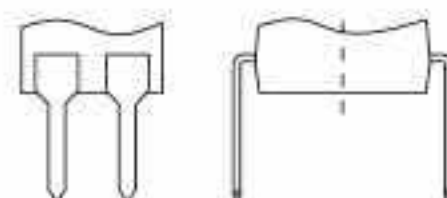


图2

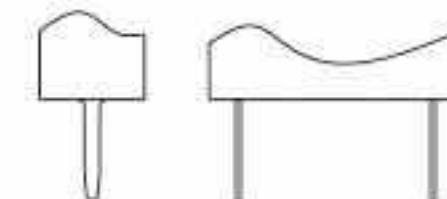


图3

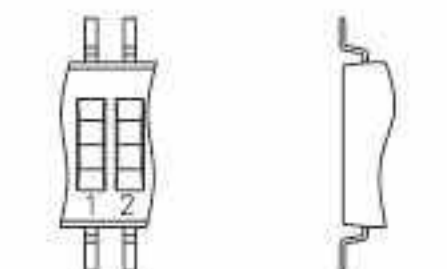


图4



图5



图6

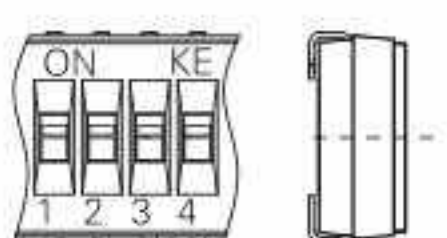


图7

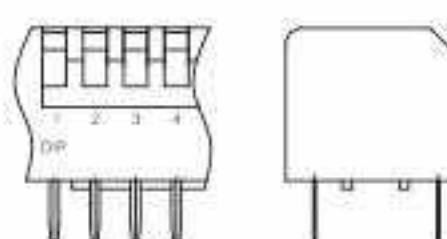
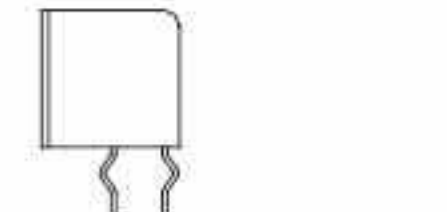
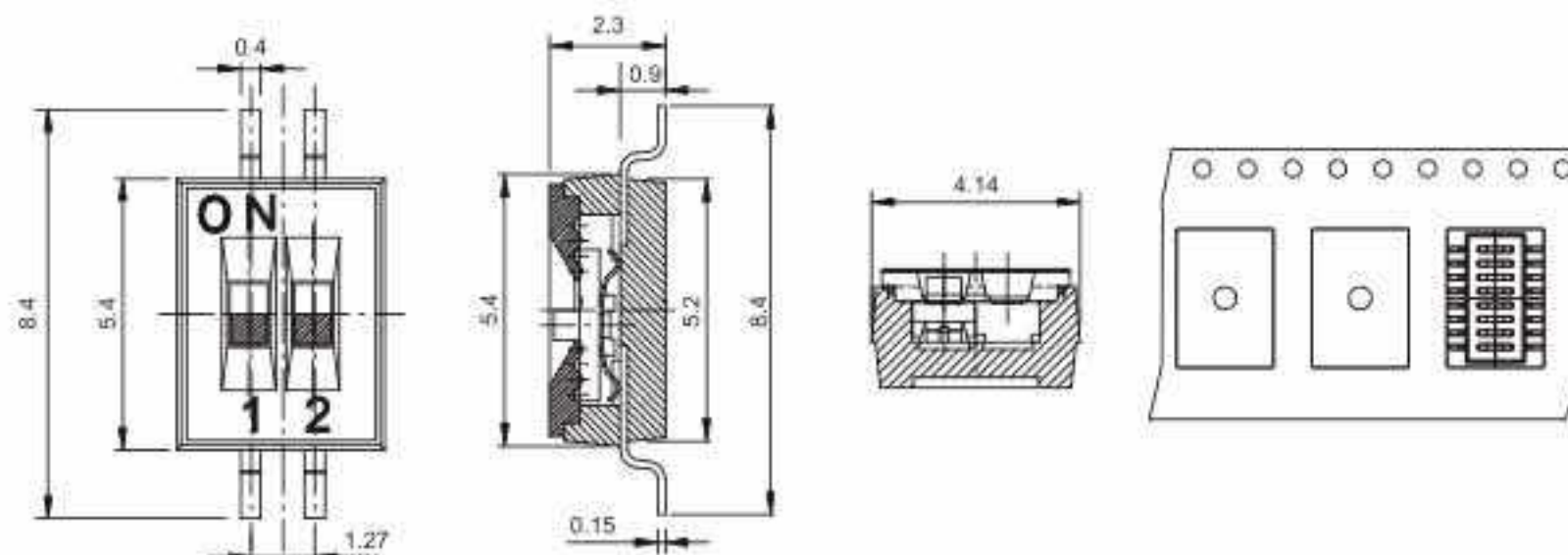


图8

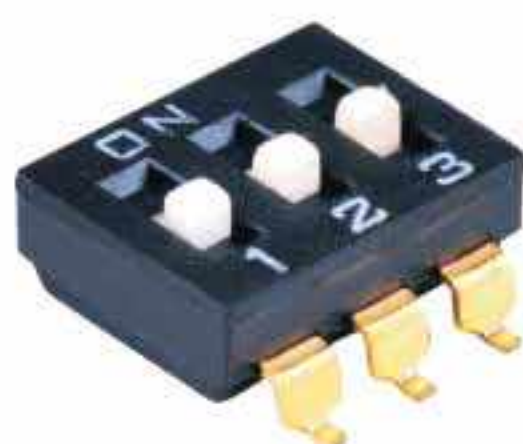
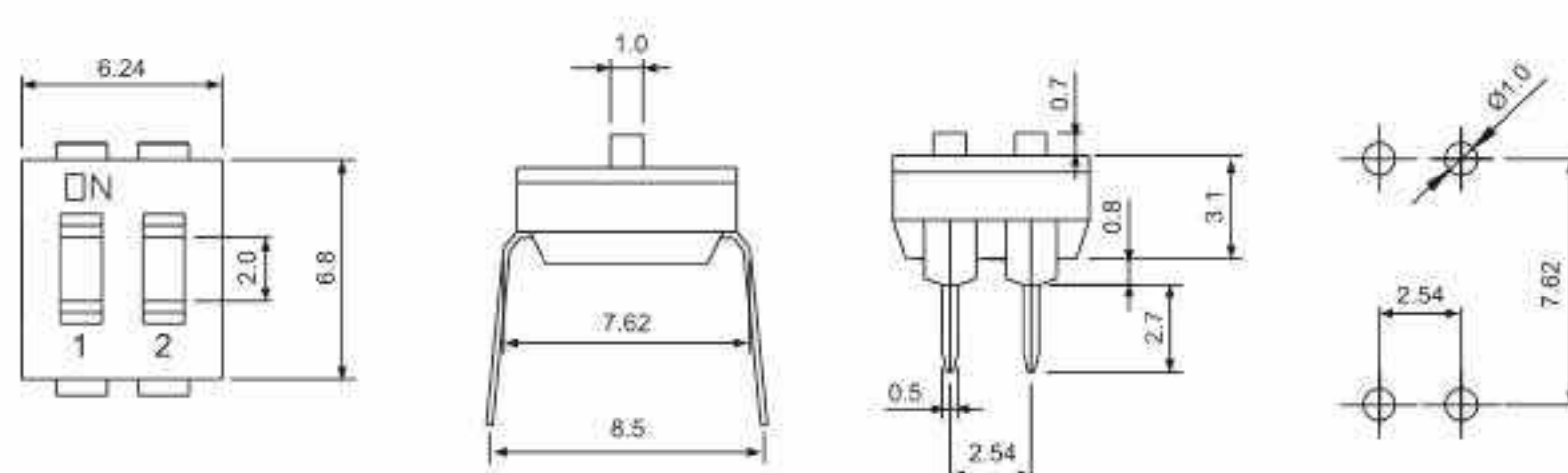




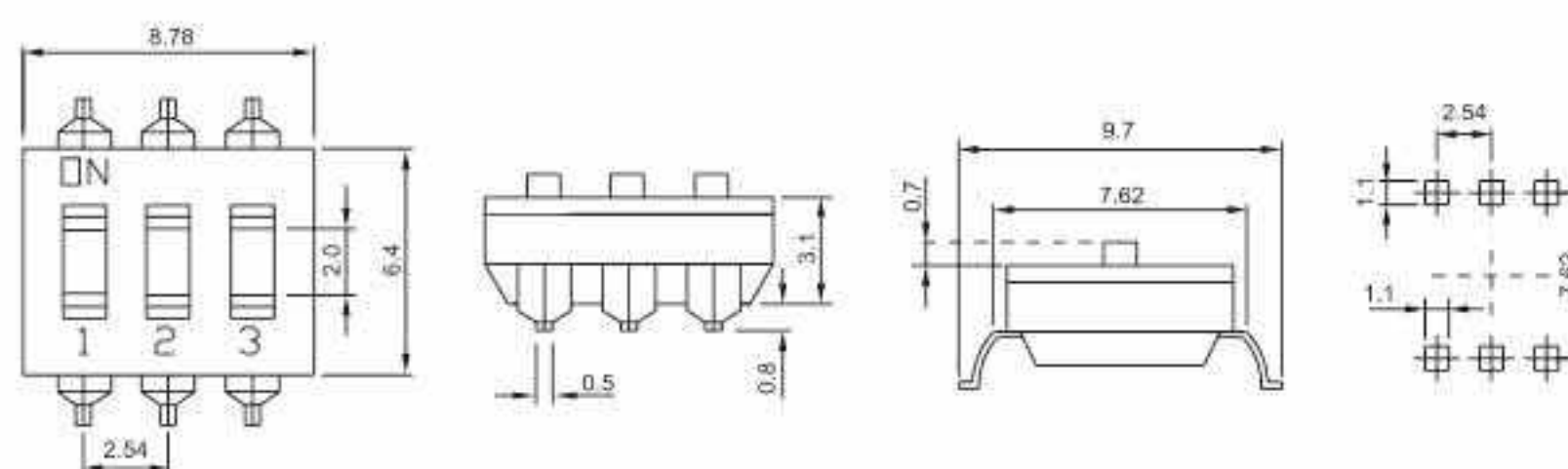
DSHP02S



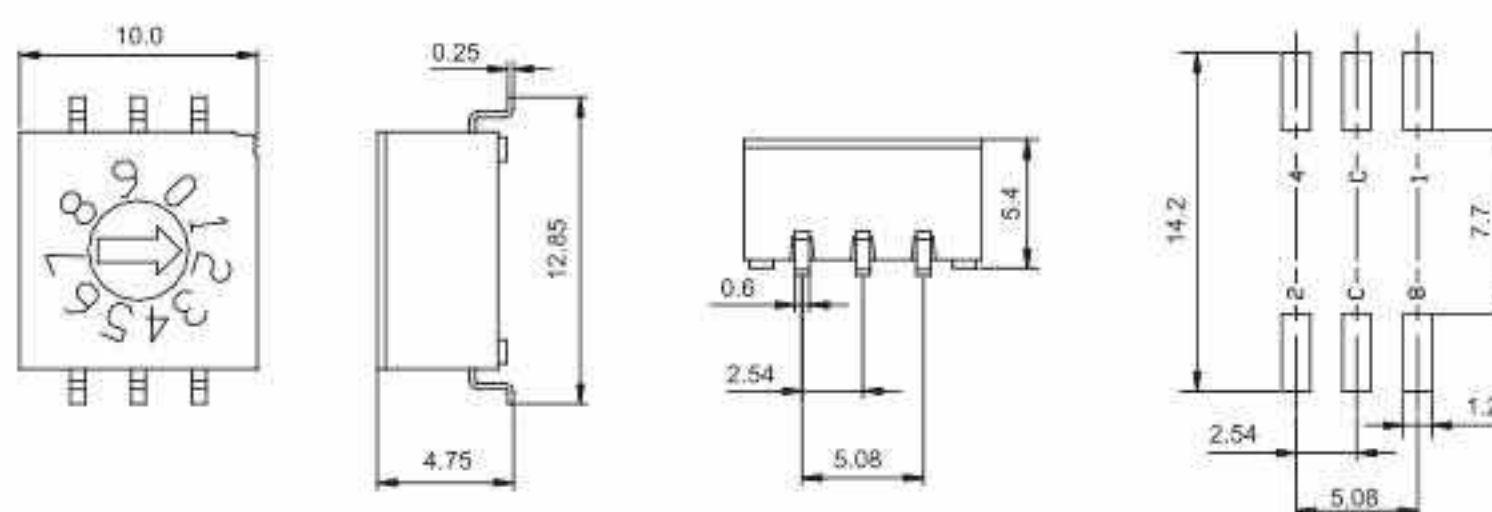
DSIC02A



DSIC03S

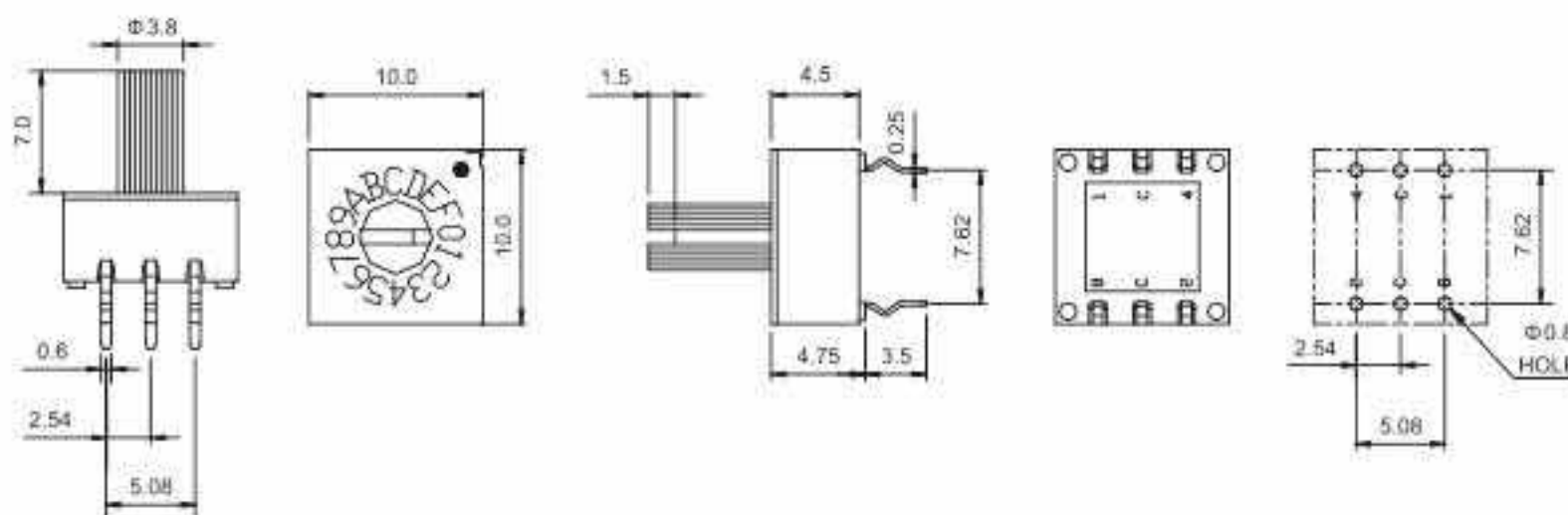


DSIC10S

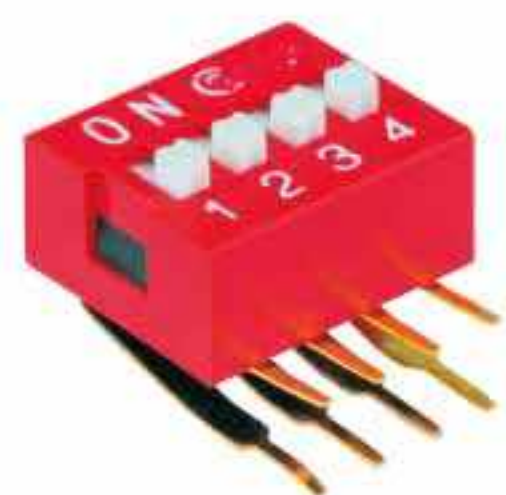
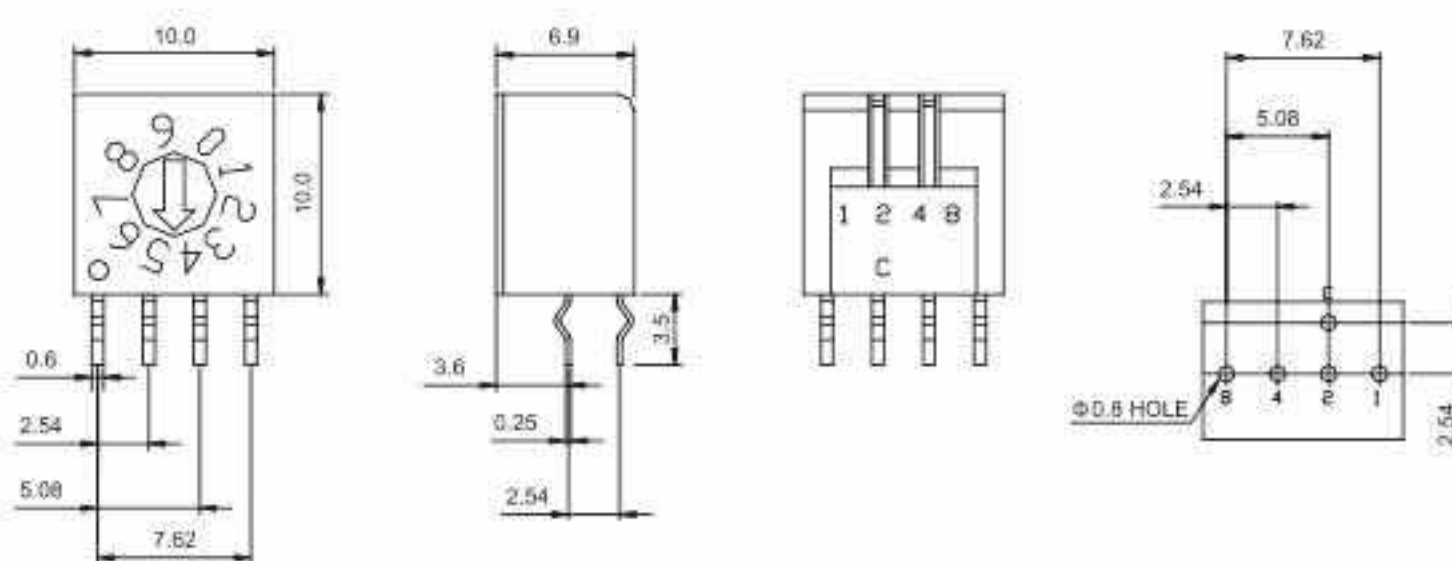




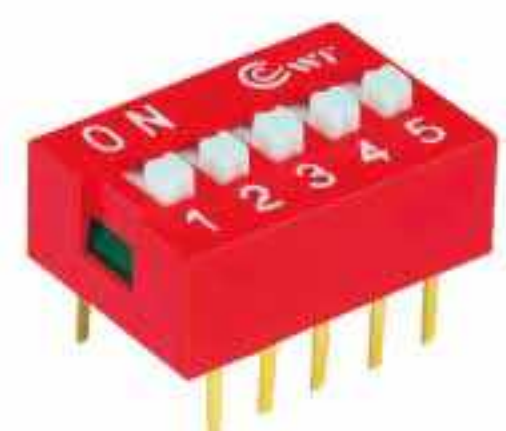
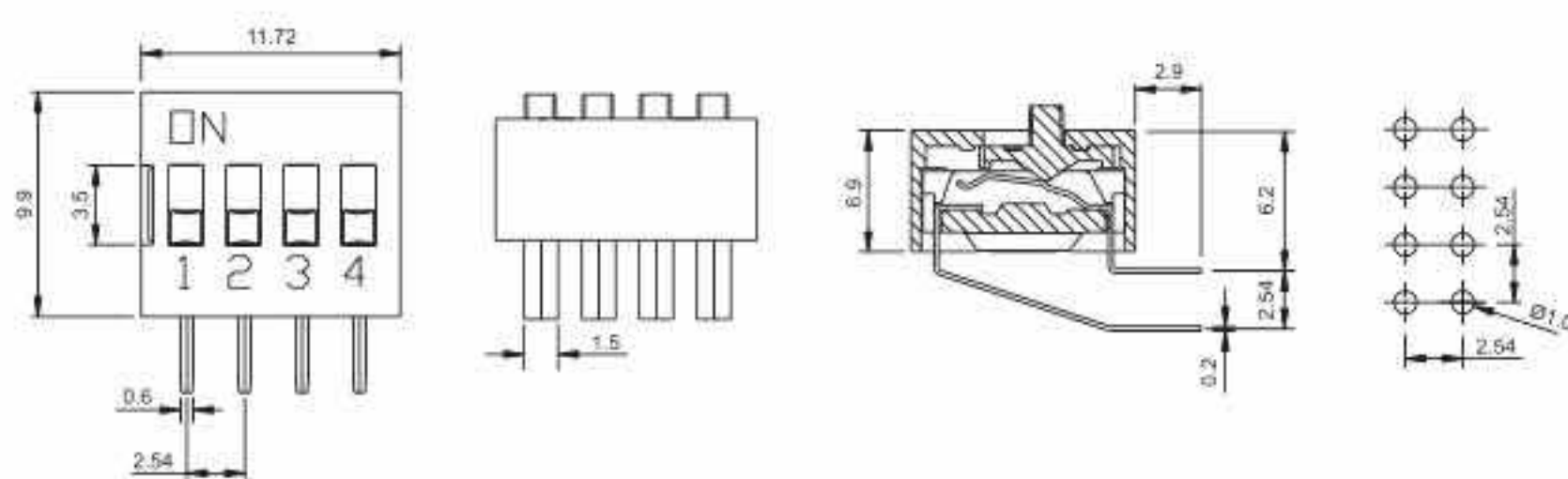
DS1C16H



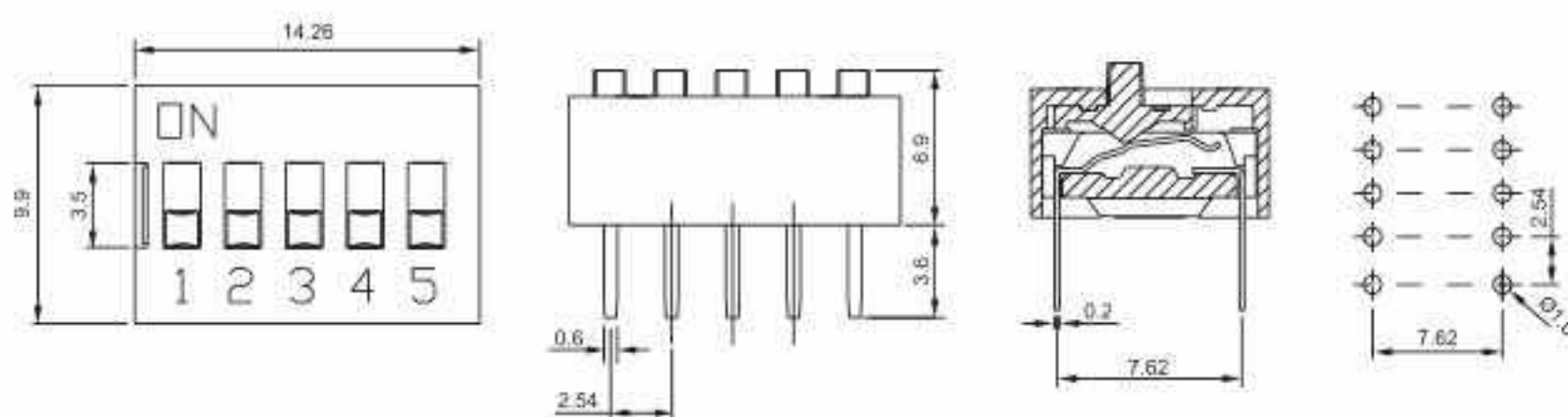
DS1C10L



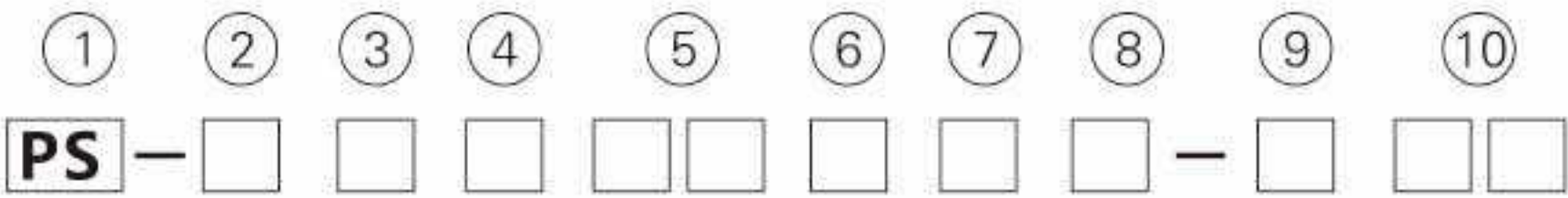
DS1C04J



DS1C05H

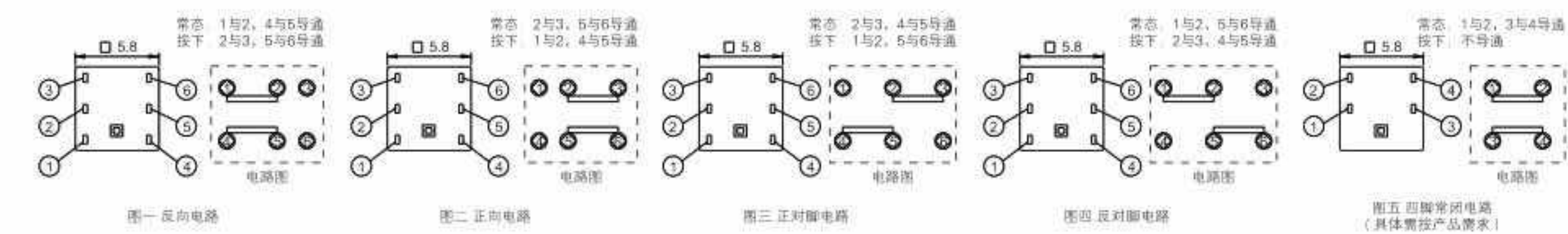


自无锁开关命名规则



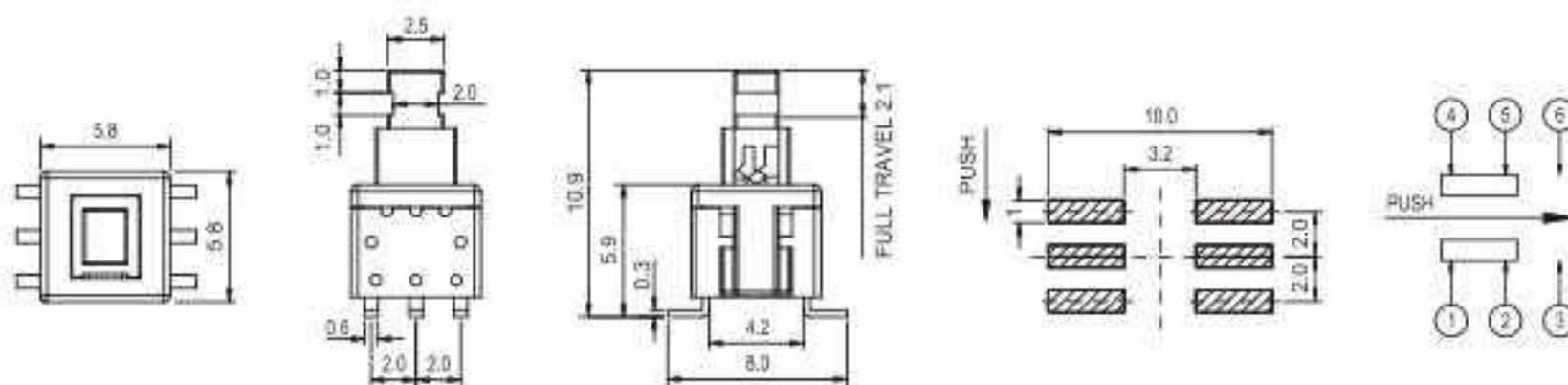
- ①主称代号：“PS”表示自无锁开关系列
- ②开关电路代号：

1：代表反向电路 2：代表正向电路 3：代表反对脚电路 4：代表正对脚电路 5：四脚常闭电路

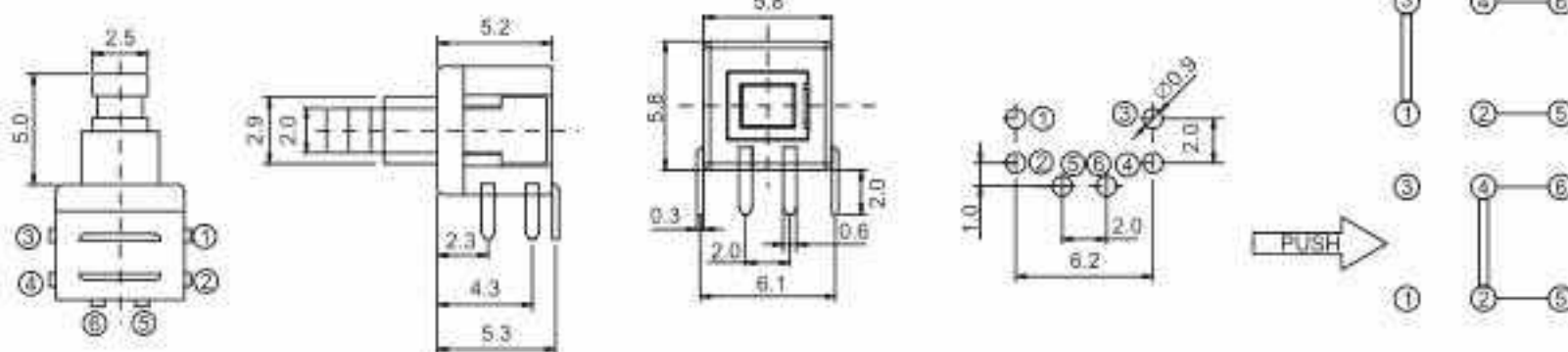




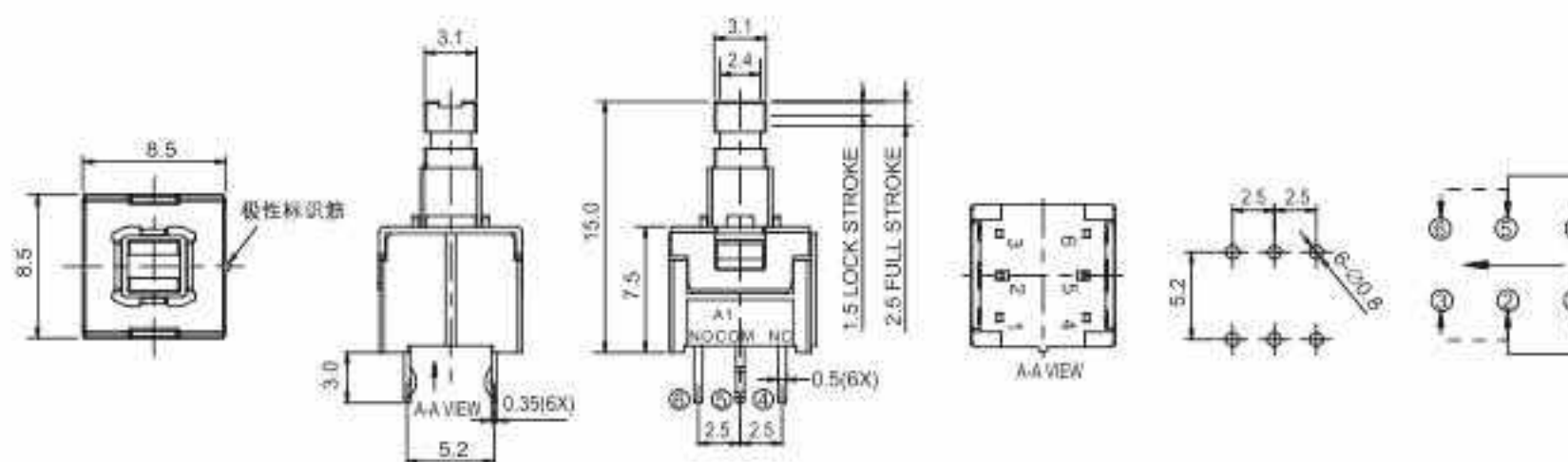
PS11M06371-04



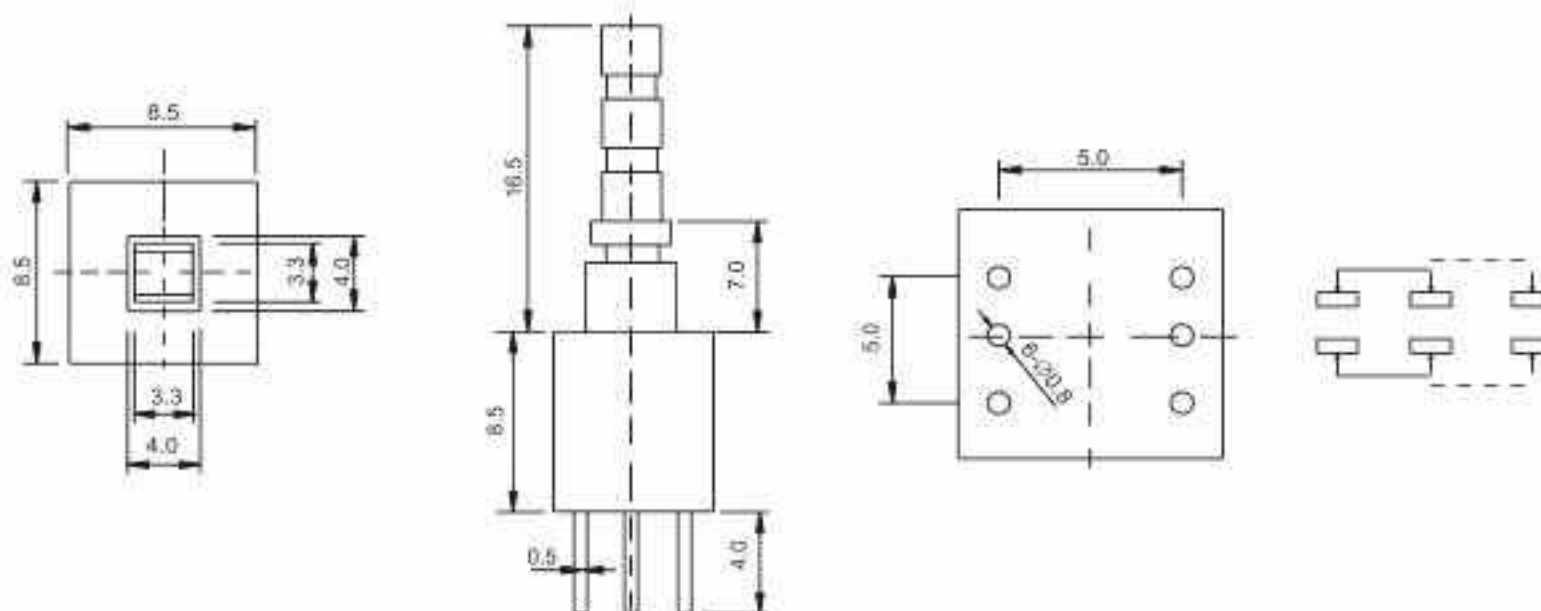
PS22E06331



PS22E093F1-30-1NR

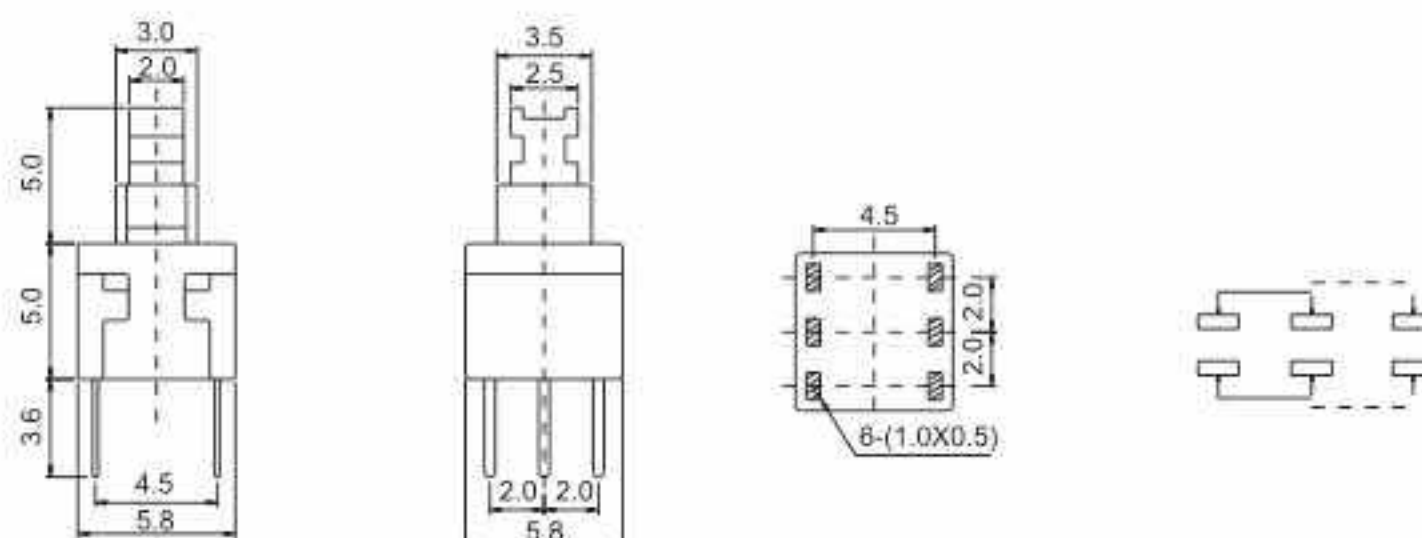


PS22E853L

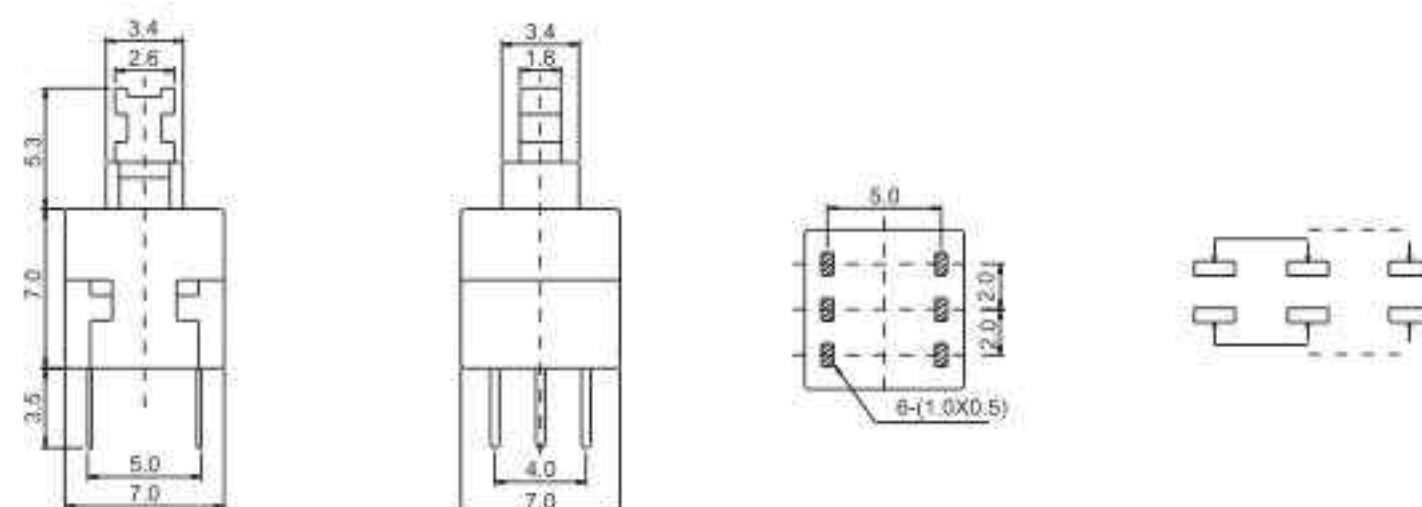




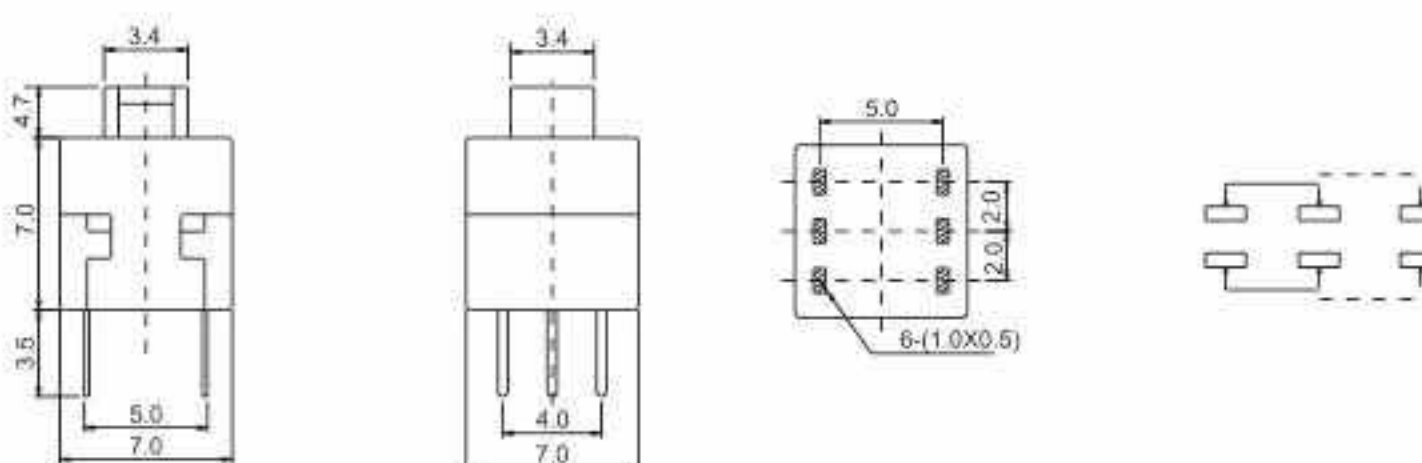
PS22E06



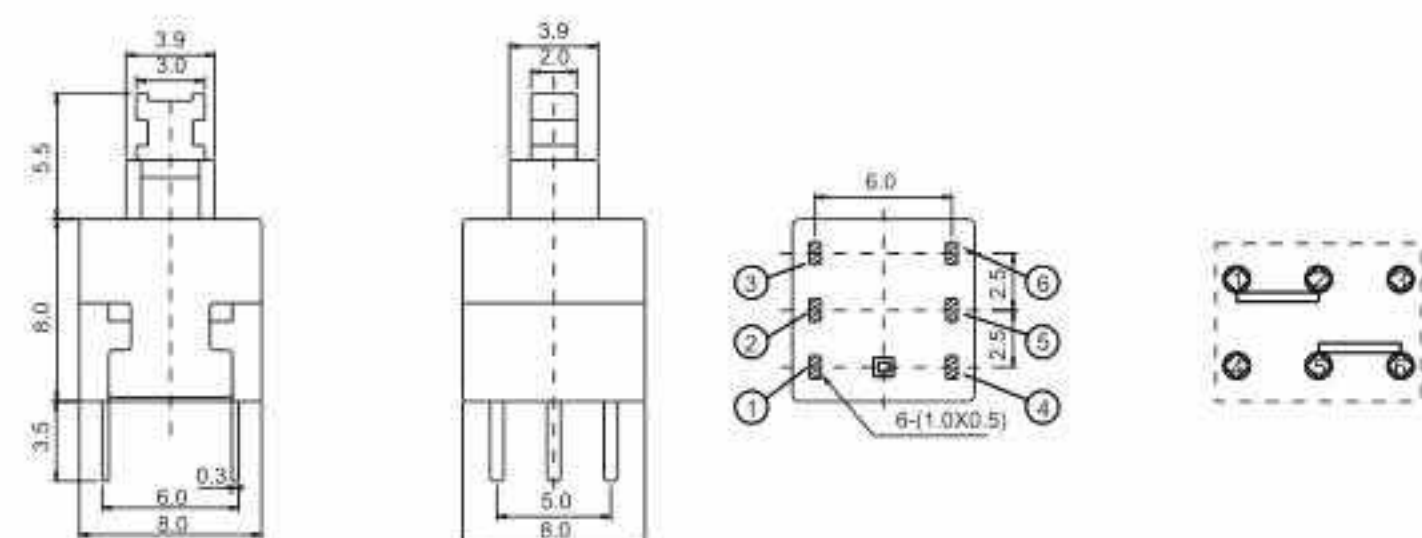
PS22E07



PS22E07431

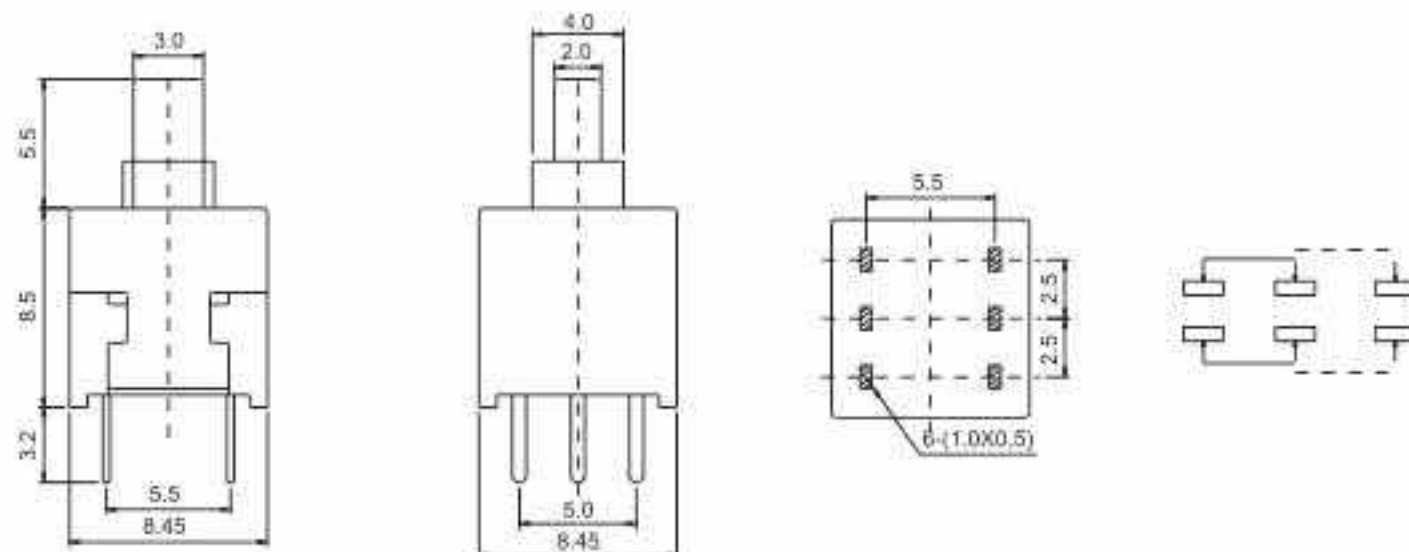


PS22E08

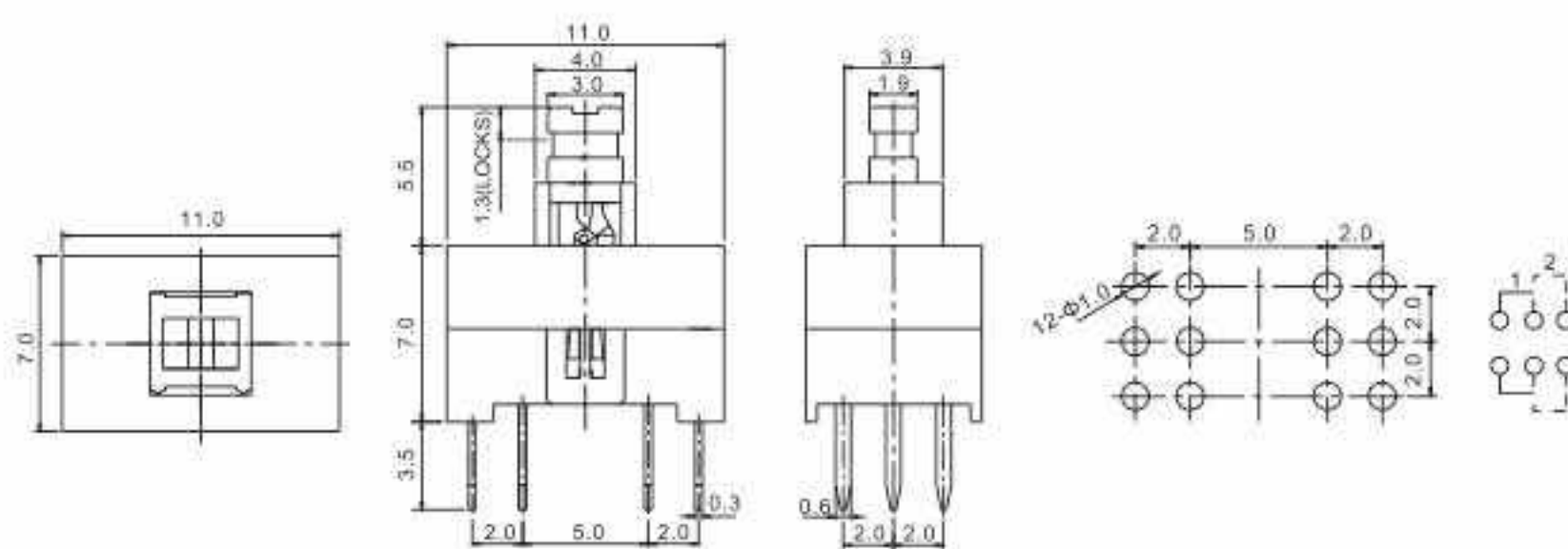




PS22E09



PS22E173L



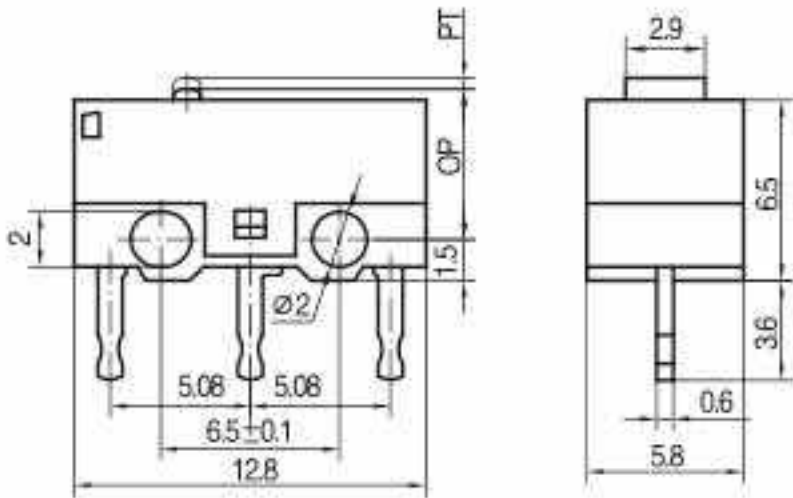
◆ 型号规格命名及含义 Model number legend and meanings

KW10 - □□□□□ - (□)
1 2 3 4 5 6

1 额定值 Ratings	无标记 No mark: 3(0.5)A125/250VAC,3(1)A125/250VAC 3GPA125/250VAC 3RA125/250VAC, 3A30VDC KW10-C: 1A125VAC, 1(0.5)A125/250VAC 1GPA125/250VAC 1RA125/250VAC, 1A30VDC KW10-D: 0.5A125VAC, 0.5(0.2)A125/250VAC 0.5GPA125/250VAC 0.5RA125/250VAC, 0.5A30VDC KW10-E: 0.3A125VAC, 0.3(0.1)A125/250VAC 0.3GPA125/250VAC 0.3RA125/250VAC, 0.3A30VDC KW10-F: 0.1A125VAC, 0.1(0.05)A125/250VAC 0.1GPA125/250VAC 0.1RA125/250VAC, 0.1A30VDC	3 驱动形式 Actuator forms	6: 长弧形动臂 Long arc lever 8: 短弧形动臂 Short arc lever □: 非标准动臂 Not standard lever 注: □表示非标准动臂的代号 Indicate not standard lever,
		4 端子类型 Terminal types	F: 焊接端子 Solder terminal G: 长焊接端子 Long solder terminal P: PCB端子 PCB terminal L: 左侧面PCB端子 Left side PCB terminal R: 右侧面PCB端子 Right side PCB terminal S: 自固定PCB端子 Self-clinching PCB terminal H: 焊接小型端子 Minitype solder terminal Y: 非标准端子 Not standard terminal
		5 动作力(max) Operating force	045 : 0.45N 075 : 0.75N 150 : 1.5N 250 : 2.5N 注: 若是非标准动作力, 用此动作力上限值表示。 Note: If it is no tstandard operating force,indicate with the upper limit.
2 接触形式 Circuit	Z- 转换式 SPDT T- 常开(接通)式 SPST-NO D- 常闭(按断)式 SPST-NC	6 附加规格编号, 适用于: Additional spec numbers, Apply to:	1)当开关使用了非标准零件如非标准端子等时; When used not standard parts such as not standard terminal; 2)当顾客有特殊动作特性值或者其他要求时。 When customer has particular operating value or other requirements. 附加规格编号用阿拉伯数字表示, 在没有附加规格编号时, 该位置空缺 Additional specs number shows by Arabic numerals. If there is no additional numbers, the place is vacant.
3 驱动形式 Actuator forms	0: 无动臂 No lever 1: 短动臂 Short lever 2: 长动臂 Long lever 3: 中动臂 Middle lever 5: 滚轮臂 Roller lever		



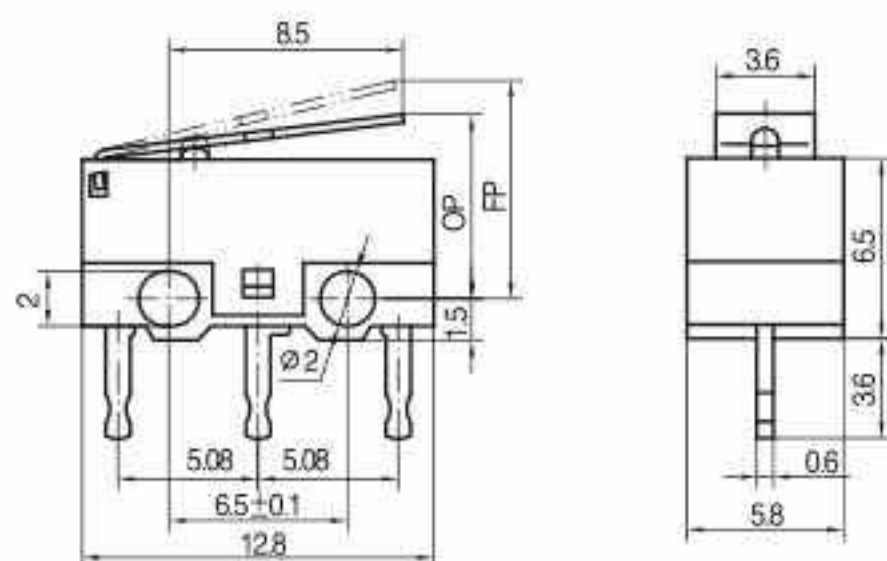
KW10-Z0P075
KW10-Z0P150
KW10-Z0P250



型号 Model	KW10-Z0P075	KW10-Z0P150	KW10-Z0P250
OF Max(N)	0.75	1.50	2.50
RF Min(N)	0.05	0.08	0.40
PT Max(mm)	0.5		
OT Min(mm)	0.2		
MD Max(mm)	0.2		
OP(mm)	5.5±0.3		



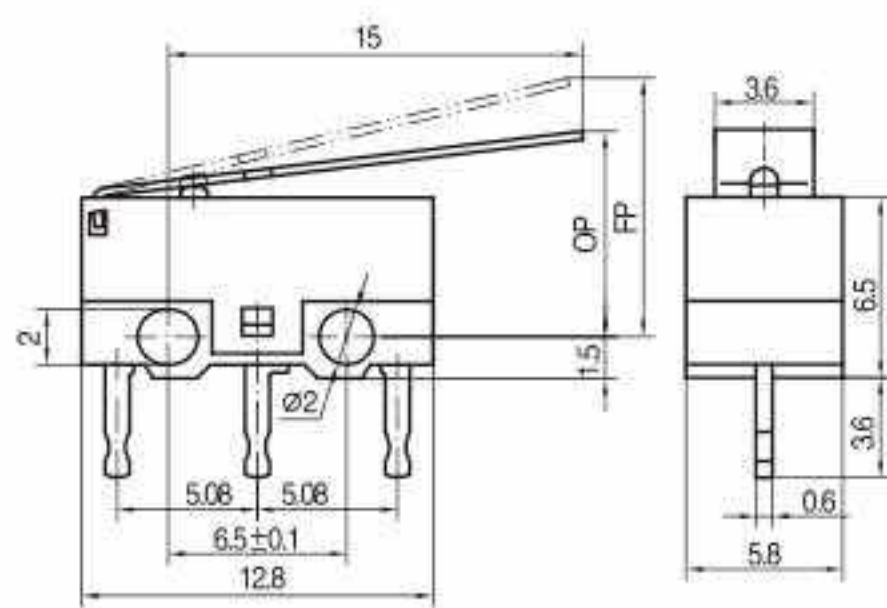
KW10-Z1P075
KW10-Z1P150
KW10-Z1P250



型號 Model	KW10-Z1P075	KW10-Z1P150	KW10-Z1P250
OF Max(N)	0.26	0.53	0.90
RF Min(N)	0.04	0.08	0.15
OT Min(mm)	0.6		
MD Max(mm)	0.6		
FP Max(mm)	9.0		
OP(mm)	6.7 ± 1		



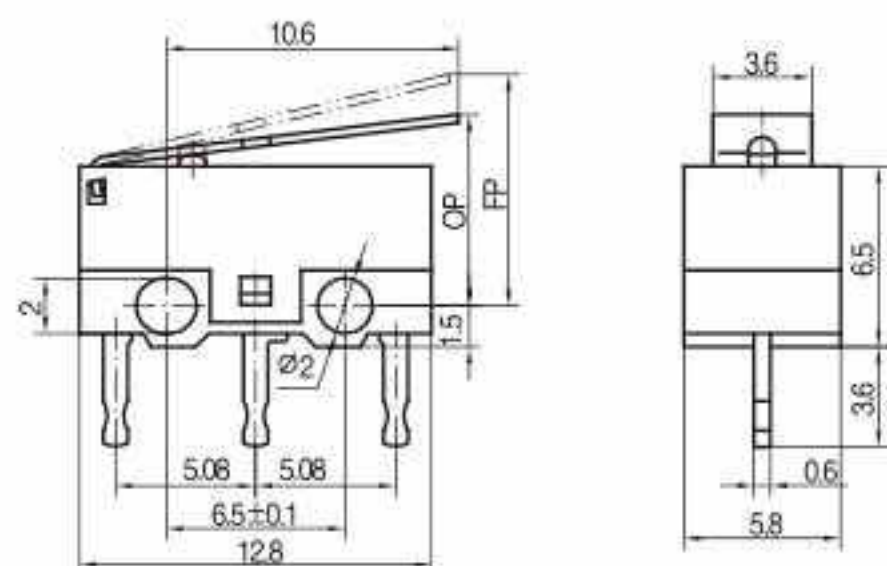
KW10-Z2P075
KW10-Z2P150
KW10-Z2P250



型號 Model	KW10-Z2P075	KW10-Z2P150	KW10-Z2P250
OF Max(N)	0.17	0.33	0.55
RF Min(N)	0.02	0.04	0.08
OT Min(mm)	1.0		
MD Max(mm)	1.0		
FP Max(mm)	10.0		
OP(mm)	7.6 ± 1.5		



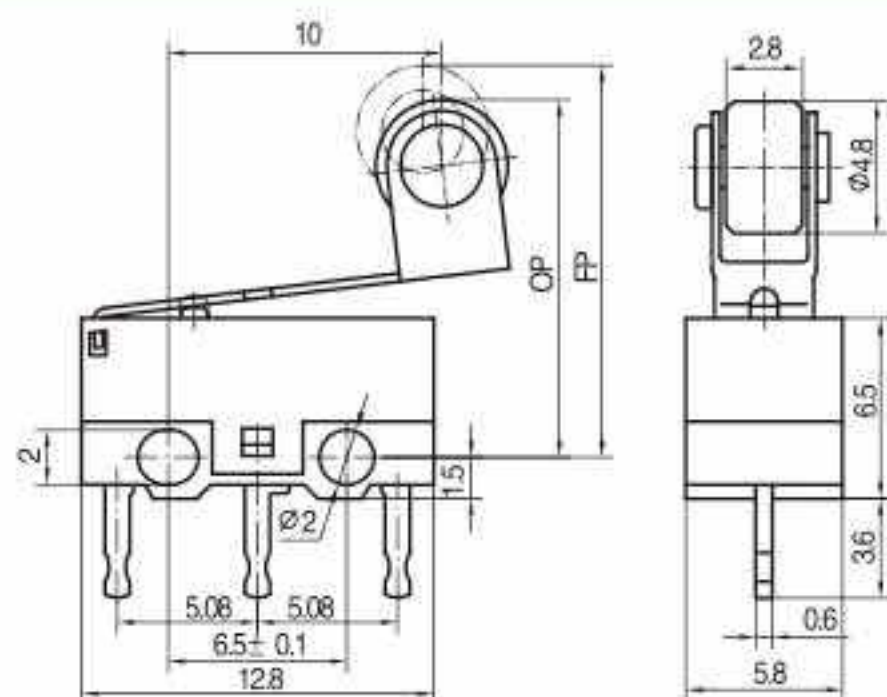
KW10-Z3P075
KW10-Z3P150
KW10-Z3P250



型號 Model	KW10-Z3P075	KW10-Z3P150	KW10-Z3P250
OF Max(N)	0.23	0.45	0.75
RF Min(N)	0.03	0.06	0.12
OT Min(mm)	0.7		
MD Max(mm)	0.7		
FP Max(mm)	9.5		
OP(mm)	7 ± 1.2		



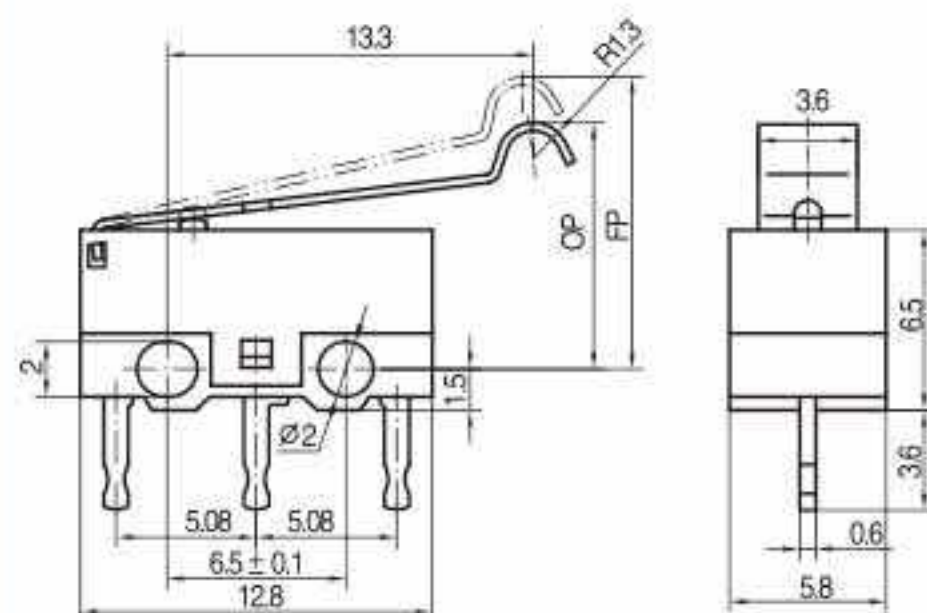
KW10-Z5P075
KW10-Z5P150
KW10-Z5P250



型號 Model	KW10-Z5P075	KW10-Z5P150	KW10-Z5P250
OF Max(N)	0.23	0.46	0.77
RF Min(N)	0.02	0.05	0.10
OT Min(mm)	0.7		
MD Max(mm)	0.7		
FP Max(mm)	16.5		
OP(mm)	13 ± 1.5		



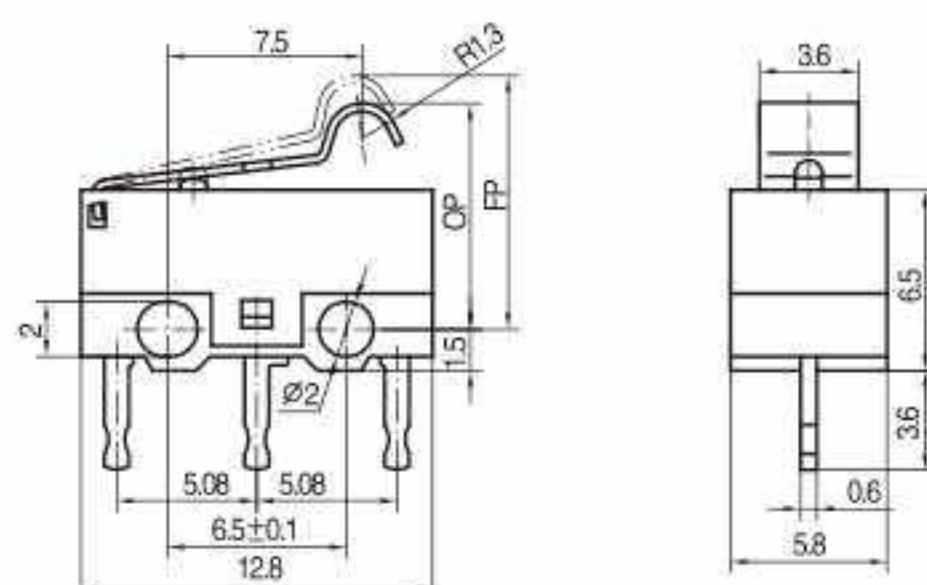
KW10-Z6P075
KW10-Z6P150
KW10-Z6P250



型號 Model	KW10-Z6P075	KW10-Z6P150	KW10-Z6P250
OF Max(N)	0.18	0.36	0.60
RF Min(N)	0.02	0.05	0.10
OT Min(mm)	0.9		
MD Max(mm)	0.9		
FP Max(mm)	11.5		
OP(mm)	8.6±1		



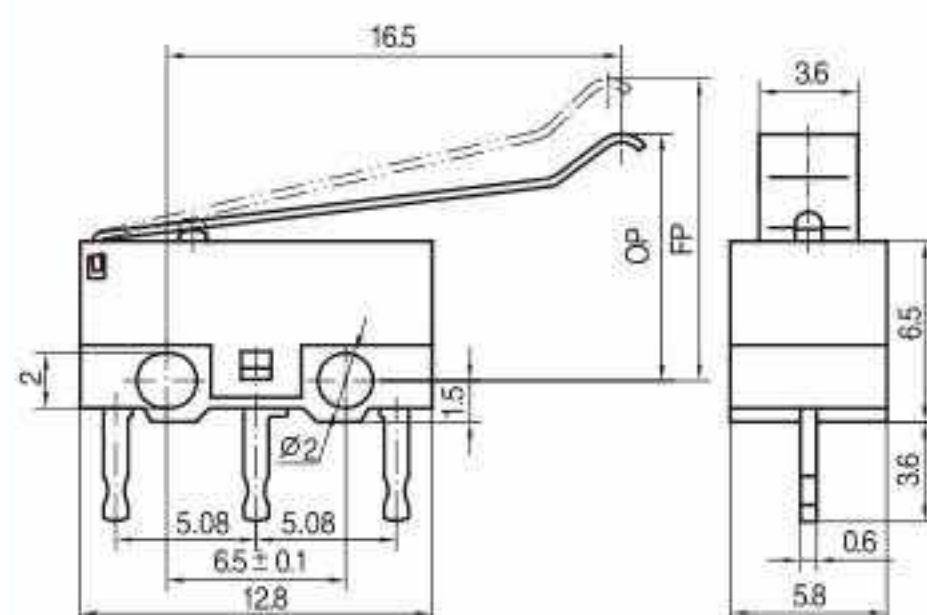
KW10-Z8P075
KW10-Z8P150
KW10-Z8P250



型號 Model	KW10-Z8P075	KW10-Z8P150	KW10-Z8P250
OF Max(N)	0.30	0.60	1.00
RF Min(N)	0.03	0.06	0.12
OT Min(mm)	0.6		
MD Max(mm)	0.6		
FP Max(mm)	10.5		
OP(mm)	8.6±1		



KW10-ZEP075
KW10-ZEP150
KW10-ZEP250



型號 Model	KW10-ZEP075	KW10-ZEP150	KW10-ZEP250
OF Max(N)	0.15	0.30	0.50
RF Min(N)	0.02	0.05	0.10
OT Min(mm)	1.1		
MD Max(mm)	1.0		
FP Max(mm)	11.5		
OP(mm)	8.5±1.5		

◆ 可供选择的非标准动臂代号和外形特征尺寸

Not standard | ever for choose and outline characteristic dimension

动臂代号 Lever code	外形特征尺寸 Outline characteristic dimension	动臂代号 Lever code	外形特征尺寸 Outline characteristic dimension
T		6G	
P		6L	
P1		I	
P3		B2	
6J		5A	

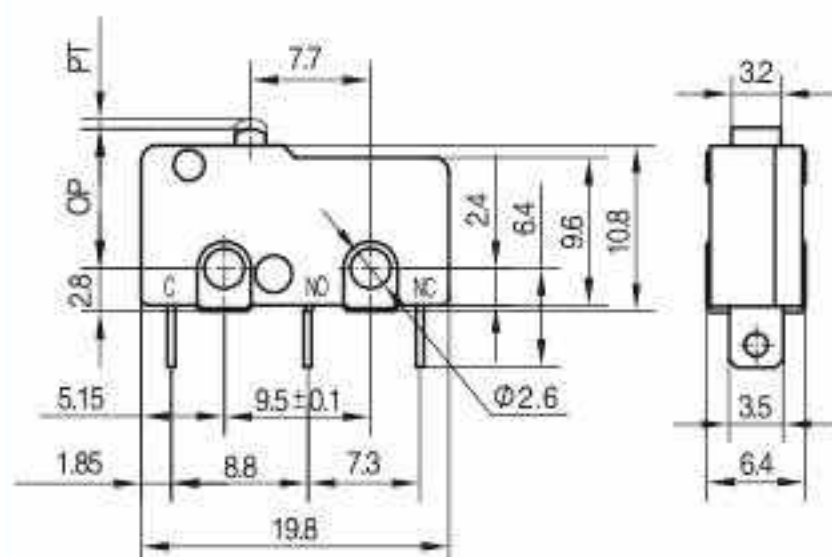
◆ 型号规格命名及含义 Model number legend and meanings

KW4A □-□□□□□□□- (□)
1 2 3 4 5 6 7 8 9

1 温度等级 Degrees of temperature	无标记 No mark: 10T85 10T105 25T125	6 端子类型 Terminal type	F: 焊接端子 Solder terminal P: PCB端子 PCB terminal L: 左侧面PCB端子 Left side PCB terminal R: 右侧面PCB端子 Right side PCB terminal T: 110快接端子 Quick-connect terminal Y: 非标准端子 Not standard terminal
2 额定值 Ratings	无标记 No mark: 5A125/250VAC 5(2)A250VAC 5(3)A125/250VAC 5GPA125/250VAC 1/4hp250VAC,4A30VDC KW4A-A: 10(4)A125/250VAC 10(3)A250VAC 10GPA125/250VAC 1/2hp250VAC 4A30VDC	7 动作力 (max) Operating force	050: 0.5N 100: 1N 150: 1.5N 200: 2N 300: 3N 注: 若是非标准动作力, 用此动作力上限值表示。 Note: if it is not standard operating force, indicate with the upper limit.
3 接触形式 Circuit	Z: 转换式 SPDT T: 常开(接通)式 SPST-NO D: 常闭(按断)式 SPST-NC (见说明图 See illustration)	8 按钮规格 Plunger spec	无标记:标准按钮 No mark: standard plunger A:短按钮 Short plunger B:长按钮 Long plunger D:异形按钮 Abnormal plunger (见说明图 See illustration) 注: 若采用本表中列入的非标准按钮, 则用此新增按钮的规格代号(本公司确认)表示 Note: if adopt other not standard plunger, then indicate with the new spec (confirmed by our company).
4 驱动形式 Actuator forms	0: 无动臂 No lever 1: 短动臂 Short lever 2: 长动臂 Long lever 3: 中动臂 Middle lever 5: 滚轮臂 Roller 6: 弧形动臂 Arc lever □: 非标准动臂 Not standard lever 注: □ 表示非标准动臂的代号, 详见动臂外形尺寸图 Note: □ Indicate not standard lever, details see outline measurement drawings.	9 附加规格编号 适用于: Additional spec numbers, apply to:	1) When used not standard parts such as not standard terminal; 2)當顧客有特殊動作特性值或其它要求時。 When customer has particular operating value or other requirements. 附加规格编号用阿拉伯数字表示, 在没有附加规格编号时, 该位置空缺。 Additional specs number shows by Arabic numerals. If there is no additional numbers, the place is vacant.
5 外壳材质 Case material	G: 热固性 Thermosetting S: 热塑性 Thermoplastic		



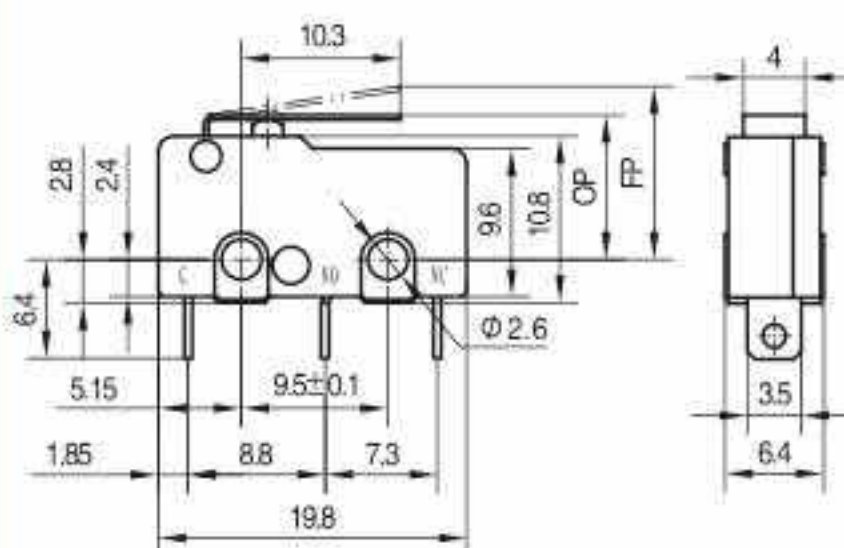
KW4A-Z0□F100
KW4A-Z0□F150
KW4A-Z0□F200
KW4A-Z0□F300



型號 Model	KW4A-Z0□F100	KW4A-Z0□F150	KW4A-Z0□F200	KW4A-Z0□F300
OF Max(N)	1.00	1.50	2.00	3.00
RF Min(N)	0.20	0.35	0.50	0.80
PT Max(mm)	0.8			
OT Min(mm)	0.5			
MD Max(mm)	0.2			
OP(mm)	9.1 ± 0.4			



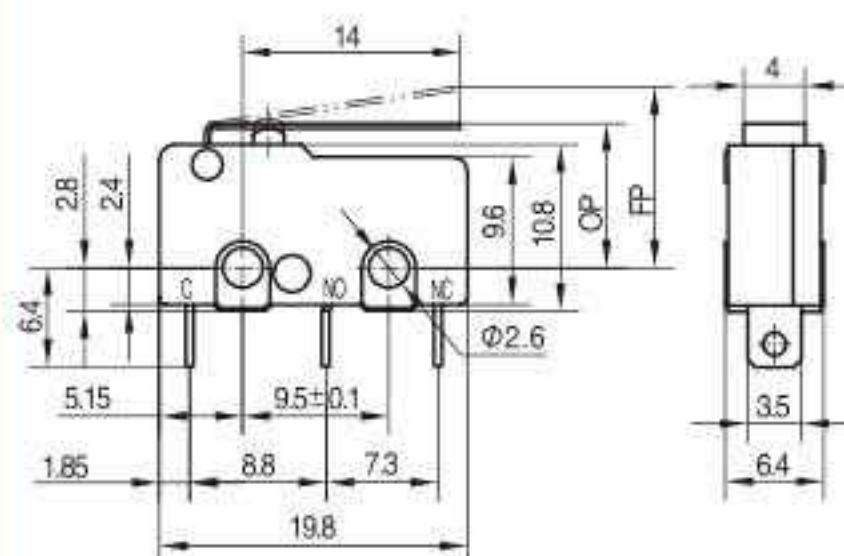
KW4A-Z1□F100
KW4A-Z1□F150
KW4A-Z1□F200
KW4A-Z1□F300



型號 Model	KW4A-Z1□F100	KW4A-Z1□F150	KW4A-Z1□F200	KW4A-Z1□F300
OF Max(N)	0.35	0.60	0.80	1.00
RF Min(N)	0.05	0.15	0.20	0.35
OT Min(mm)	1.5			
MD Max(mm)	0.6			
FP Max(mm)	12.0			
OP(mm)	9.5 ± 0.8			



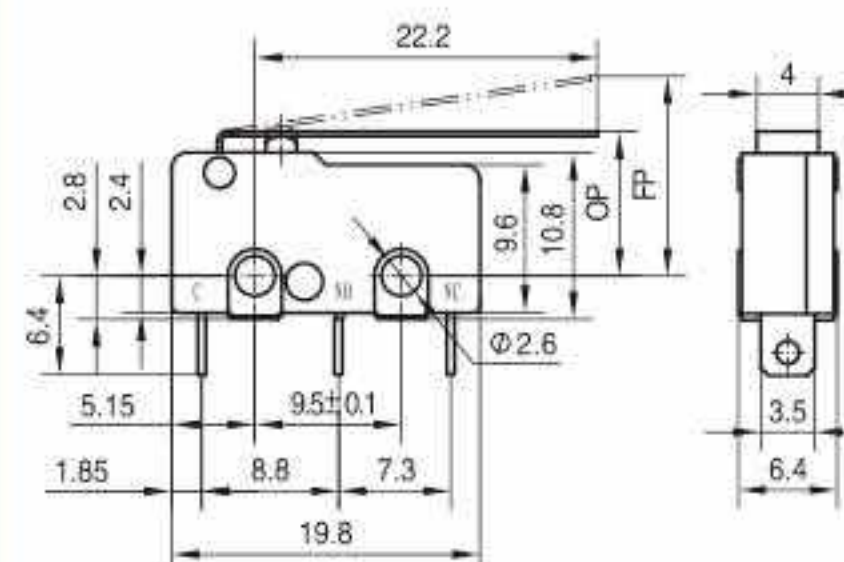
KW4A-Z3□F100
KW4A-Z3□F150
KW4A-Z3□F200
KW4A-Z3□F300



型號 Model	KW4A-Z3□F100	KW4A-Z3□F150	KW4A-Z3□F200	KW4A-Z3□F300
OF Max(N)	0.30	0.45	0.60	0.85
RF Min(N)	0.05	0.10	0.15	0.20
OT Min(mm)	1.0			
MD Max(mm)	0.8			
FP Max(mm)	13.0			
OP(mm)	9.8 ± 1			



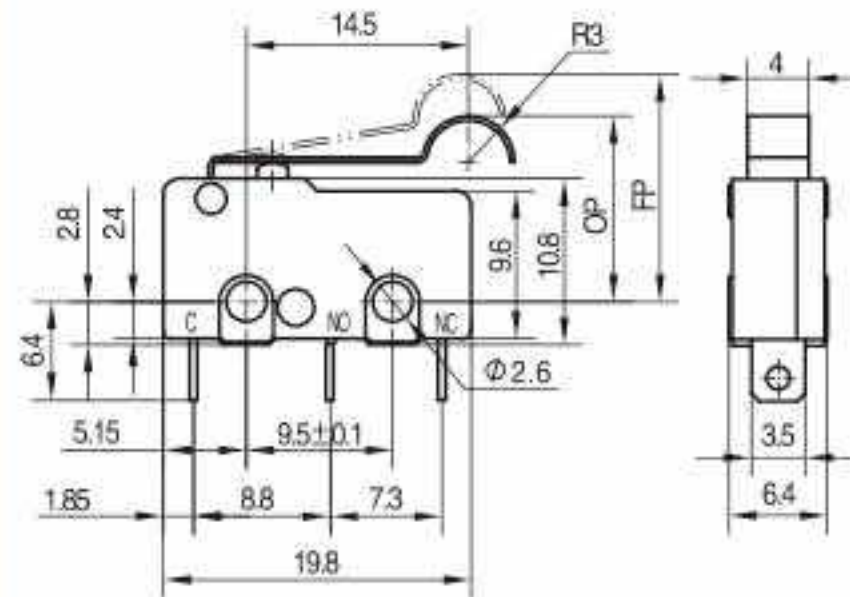
KW4A-Z2□F100
KW4A-Z2□F150
KW4A-Z2□F200
KW4A-Z2□F300



型 號 Model	KW4A-Z2□F100	KW4A-Z2□F150	KW4A-Z2□F200	KW4A-Z2□F300
OF Max(N)	0.20	0.30	0.40	0.60
RF Min(N)	0.03	0.08	0.10	0.18
OT Min(mm)	2.0			
MD Max(mm)	1.5			
FP Max(mm)	16.0			
OP(mm)	10 ± 1.5			



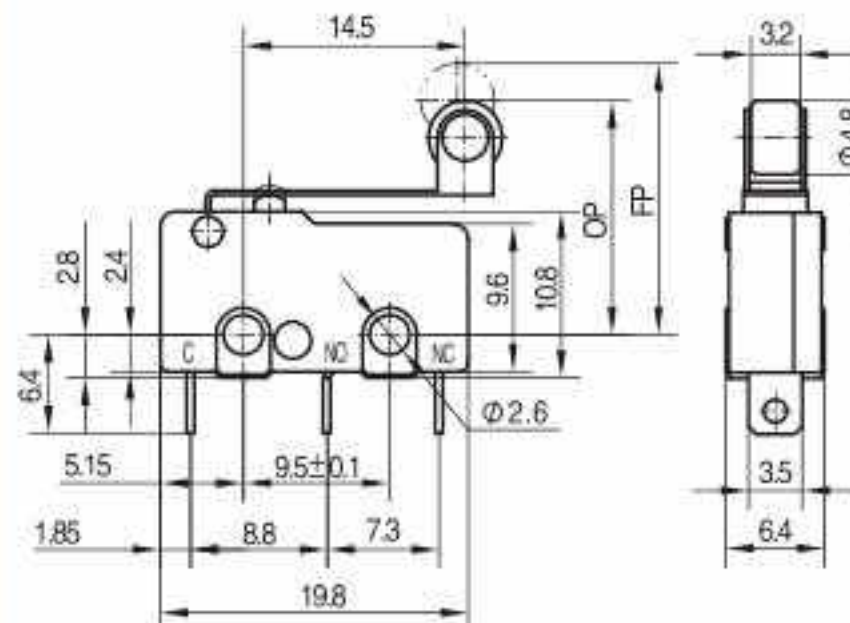
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KW4A-Z6□F150
KW4A-Z6□F200
KW4A-Z6□F300



型號 Model	KW4A-Z6□F100	KW4A-Z6□F150	KW4A-Z6□F200	KW4A-Z6□F300
OF Max(N)	0.30	0.45	0.60	0.85
RF Min(N)	0.05	0.10	0.15	0.20
OT Min(mm)	1.2			
MD Max(mm)	0.8			
FP Max(mm)	17.5			
OP(mm)	14.5±1			



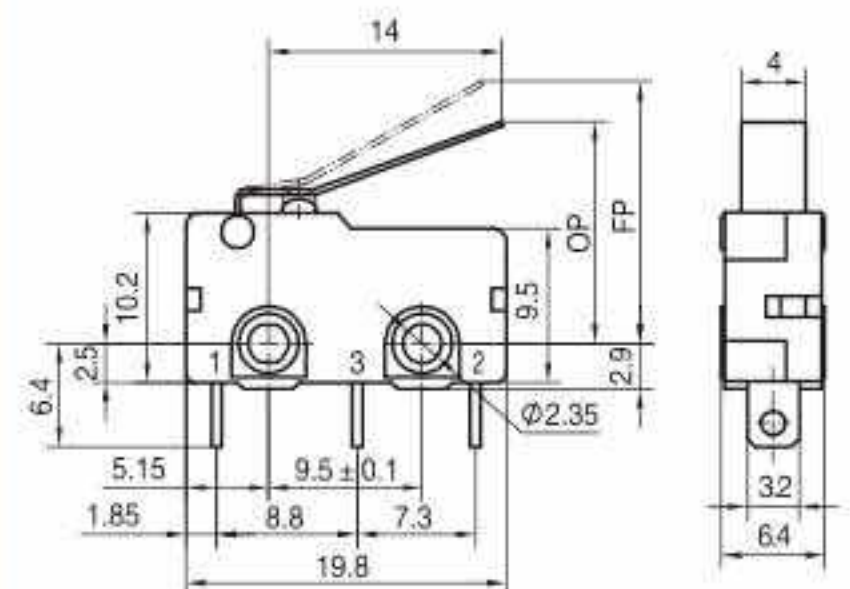
KW4A-Z5□F100
KW4A-Z5□F150
KW4A-Z5□F200
KW4A-Z5□F300



型號 Model	KW4A-Z5□F100	KW4A-Z5□F150	KW4A-Z5□F200	KW4A-Z5□F300
OF Max(N)	0.30	0.45	0.60	0.85
RF Min(N)	0.05	0.10	0.15	0.20
OT Min(mm)	1.2			
MD Max(mm)	0.8			
FP Max(mm)	19.0			
OP(mm)	16.2±1			



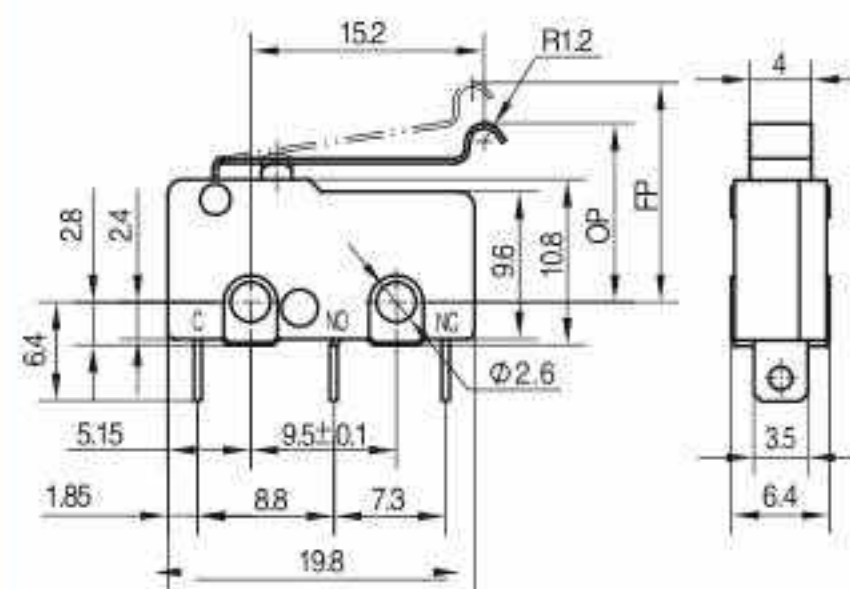
KW4A-ZE□F100
KW4A-ZE□F150
KW4A-ZE□F200
KW4A-ZE□F300



型號 Model	KW4A(S)-ZEF100	KW4A(S)-ZEF150	KW4A(S)-ZEF200	KW4A(S)-ZEF300
OF Max(N)	0.25	0.40	0.50	0.80
RF Min(N)	0.04	0.08	0.15	0.20
OT Min(mm)	1.2			
MD Max(mm)	0.8			
FP Max(mm)	16.5			
OP(mm)	13±1			



KW4A-Z6B□F100
KW4A-Z6B□F150
KW4A-Z6B□F200
KW4A-Z6B□F300



型號 Model	KW4A-Z6B□F100	KW4A-Z6B□F150	KW4A-Z6B□F200	KW4A-Z6B□F300
OF Max(N)	0.25	0.40	0.50	0.75
RF Min(N)	0.05	0.10	0.15	0.20
OT Min(mm)	1.2			
MD Max(mm)	0.8			
FP Max(mm)	16.5			
OP(mm)	13±1.2			

◆ 型号规格命名及含义 Model number legend and meanings

KW3A □-□□□□□-□□□□-(□)
1 2 3 4 5 6 7 8 9 10 11

1 温度等级 Degree of temperature	無標記 No mark: T85,10T105 T:T125 H:T150 G:T200		KW3AT-10: 10A125VAC 10GPA125/250VAC 6A30VDC 10(3)A125/250VAC
2 额定值 Ratings	KW3A: 16A125VAC 16GPA125/250VAC 16(4)A125/250VAC 10A30VDC 1/3hp125VAC 16(10)A125/250VAC 16(8)A250VAC KW3A-25: 25RA125/250VAC 25(10)A125/250VAC 1hp125VAC 2hp250VAC KW3A-25(10): 1hp125VAC 2hp250VAC 25(10)A250VAC KW3A-21: 21GPA125/250VAC 21(4)A125/250VAC 12A30VDC 1hp125VAC 2hp250VAC KW3A-10: 10A125VAC 10GPA125/250VAC 10(3)A125/250VAC 6A30VDC 10(8)A125/250VAC 10(6)A250VAC KW3A-5: 5A125VAC 5GPA125/250VAC 5(2)A125/250VAC 4A30VDC KW3A-1: 1A125VAC 1GPA125/250VAC 1(0.3)A125/250VAC KW3AT-21: 21A125VAC 21GPA125/250VAC 21(4)A125/250VAC 12A30VDC 1hp125VAC 2hp250VAC KW3AT-16: 16A125VAC 16GPA125/250VAC 10A30VDC 1/3hp125VAC 16(4)A125/250VAC	2 额定值 Ratings	KW3AT-05: 5A125VAC 5GPA125/250VAC 4A30VDC 5(2)A125/250VAC KW3AT-01: 1A125VAC 1GPA125/250VAC 1(0.3)A125/250VAC KW3AH-22: 22GPA125/250VAC 22A125/250VAC KW3AH: 16GPA125/250VAC 16A125/250VAC KW3AH-10: 10.1A125VAC 10.1GPA125/250VAC 10(3)A125/250VAC KW3AH-05: 5A125VAC 5GPA125/250VAC 5(2)A125/250VAC 0.1/1A30VDC KW3AH-01: 1A125VAC 1GPA125/250VAC 1(0.3)A125/250VAC 0.1/1A30VDC KW3AG-22: 22GPA125/250VAC 22A125/250VAC KW3AG: 16GPA125/250VAC 16A125/250VAC KW3AG-10: 10.1A125VAC 10.1GPA125/250VAC 10(3)A125/250VAC KW3AG-05: 5A125VAC 5GPA125/250VAC 5(2)A125/250VAC 0.1/1A30VDC KW3AG-01: 1A125VAC 1GPA125/250VAC 1(0.3)A125/250VAC 0.1/1A30VDC KW3A-20E: 20A 36VDC KW3A-16E: 16A 36VDC KW3A-12E: 12A 36VDC KW3A-10E: 10A 36VDC KW3A-5E: 5A 36VDC

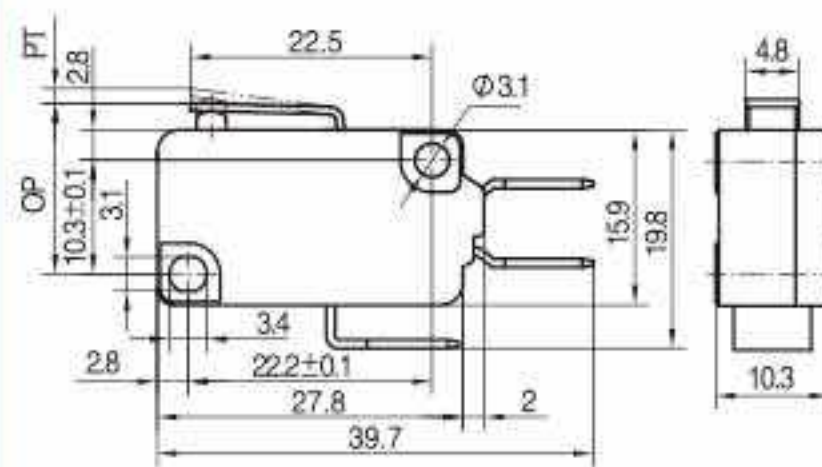
◆ 型号规格命名及含义 Model number legend and meanings

KW3A □-□□□□□-□□□□-(□)
1 2 3 4 5 6 7 8 9 10 11

2 额定值 Ratings	KW3A-15F: 15A 48VDC KW3A-10F: 10A 48VDC KW3A-5F: 5A 48VDC KW3A-20G: 20A 60VDC KW3A-15G: 15A 60VDC KW3A-25H: 25A 84VDC KW3A-20H: 20A 84VDC KW3A-5J: 5A 250VDC	7 端子类型 Terminal types	D: 焊接/187共用端子 Solder/187 common terminal E: 螺孔端子 Screw terminal F: 焊接端子 Solder terminal L: 左侧面PCB端子 Left side PCB terminal R: 右侧面PCB端子 Right side PCB terminal H: 250快接端子之二 250Quick terminal No.2 Y: 非标准端子 Not standard terminal
3 接触形式 Circuit	Z: 转换式 SPDT T: 常开(接通)式 SPST-NO D: 常闭(按断)式 SPST-NC (见说明图 See illustration)	8 动作力(max) Operating force	015: 0.15N 025: 0.25N 050: 0.5N 100: 1N 150: 1.5N 200: 2N 300: 3N 400: 4N 注:若是非标准动作力,用此动作力上限值表示。 Note: if it is not standard operating force,indicate with the upper limit.
4 驱动形式 Actuator forms	0: 无动臂 No lever A1/1: 短动臂 Short lever A2/2: 长动臂 Long lever A3/3: 中动臂 Middle lever A4/4: 短滚轮臂 Short roller A5/5: 长滚轮臂 Long roller A6/6: 弧形动臂 Arc lever A□/□: 非标准动臂 Not standard lever 注: 1) A表示动臂安装在靠近按钮位置, 无字母A表示动臂安装在离按钮较 远位置 2)□表示非标准动臂的代号,详见动臂 外形尺寸图 Note: 1) A indicate the lever near to the plunger, no A indicate the lever far away from the plunger. 2)□ Indicate not standard lever,details see outline dimension drawings.	9 按钮规格 Plunger spec	无标记 No mark: 标准按钮 standard plunger A: 短按钮 Short plunger B: 中长按钮 Middle plunger C: 长按钮 Long plunger D: 平端按钮 Flat plunger (见说明图 See illustration) 注:若用本表中未列入的非标准按钮,则用此新增按钮的规格代号(本公司确认)表示。 Note: If adopt other not standard plunger, then indicate with the new spec (confirmed by our company.)
5 外壳材质 Case material	无标记 No mark 熟塑性 thermoplastic G: 热固性 thermosetting	10 触点间隙 Contact gap	无标记 No mark: 0.5mm X: 1mm Y: 3mm
6 外形特征 Outline characteristic	无标记 No mark 基本形 basic form B: 平端形 flat terminal C: 公共端侧面形 side common terminal D: 平端卡扣形 flat end buckle E: 平端卡扣密封形 flat end snap seal F: 平端无卡扣铆接形 flat end riveting without snap (D、E、F专用于直流开关) (D,E and F are specially used for DC switch)	11 附加规格编号和外壳 颜色代号,适用于: Additional specs numb- ers and case color code apply to:	1)当开关使用了非标准零件如非标准端子时; When used not standard parts such as not standard terminals; 2)当顾客有特殊动作特性值或其他要求时; Whe customer has particular operating value or other requirements; 3)当开关外壳颜色不是默认的灰色时, 如黑色用字母B表示。 When the case is not grey, for example,black shows as B. 附加规格编号用阿拉伯数字或拉丁字母表 示,字母代号位于数字之后。在没有附加 规格编号时,该位置空缺。 Additional specs number shows by Arabic numerals or Latin, color code after the numbers. If there is no additional numbers, the place is vacant.
7 外形特征 Terminal types	A: 250 快接端子 250 quick-connect terminal B: 187 快接端子(厚0.8mm) 187 quick-connect terminal (thick 0.8mm) C: 187 快接端子(厚0.5mm) 187 quick-connect terminal (thick 0.5mm)		



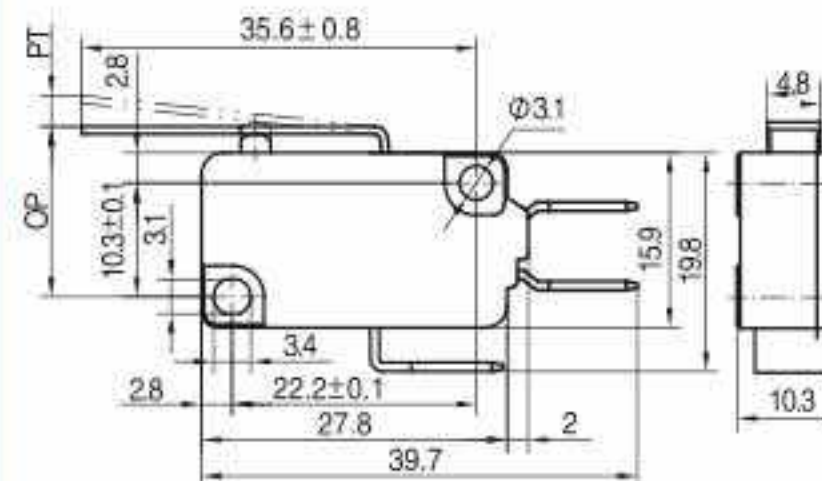
KW3A-16Z1-□A100
KW3A-16Z1-□A150
KW3A-16Z1-□A200
KW3A-16Z1-□A300



型號 Model	KW3A-16Z1-□A100	KW3A-16Z1-□A150	KW3A-16Z1-□A200	KW3A-16Z1-□A300
OF Max(N)	1.00	1.50	2.00	3.00
RF Min(N)	0.20	0.30	0.50	0.70
PT Max(mm)	1.4			
OT Min(mm)	1.0			
MD Max(mm)	0.5			
OP(mm)	15.8 ± 0.5			



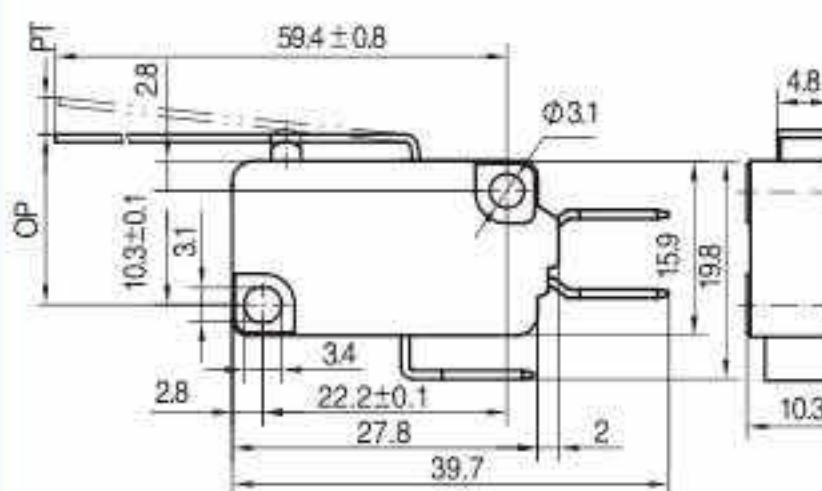
KW3A-16Z3-□A100
KW3A-16Z3-□A150
KW3A-16Z3-□A200
KW3A-16Z3-□A300



型號 Model	KW3A-16Z3-□A100	KW3A-16Z3-□A150	KW3A-16Z3-□A200	KW3A-16Z3-□A300
OF Max(N)	0.50	0.70	0.90	1.30
RF Min(N)	0.10	0.15	0.20	0.30
PT Max(mm)	4.0			
OT Min(mm)	2.0			
MD Max(mm)	1.0			
OP(mm)	16.3 ± 1.2			



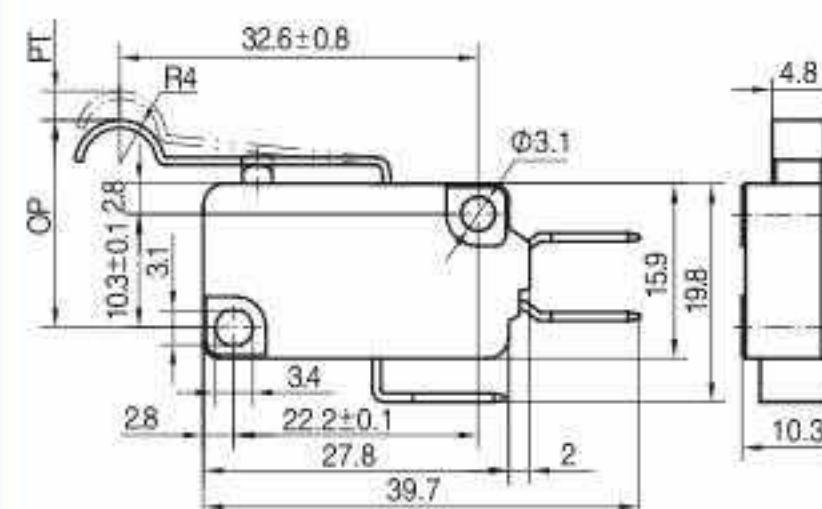
KW3A-16Z2-□A100
KW3A-16Z2-□A150
KW3A-16Z2-□A200
KW3A-16Z2-□A300



型號 Model	KW3A-16Z2-□A100	KW3A-16Z2-□A150	KW3A-16Z2-□A200	KW3A-16Z2-□A300
OF Max(N)	0.25	0.37	0.50	0.75
RF Min(N)	0.05	0.10	0.15	0.20
PT Max(mm)	8.0			
OT Min(mm)	4.0			
MD Max(mm)	2.0			
OP(mm)	17.2 ± 2.5			



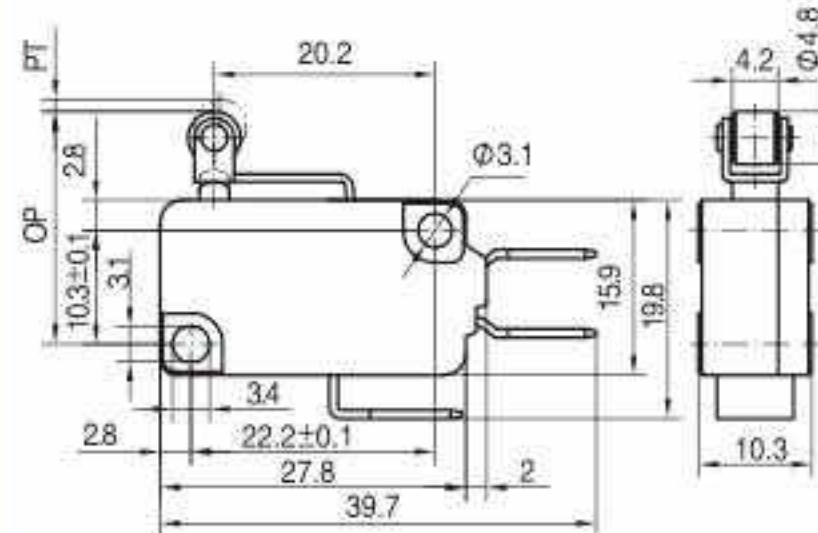
KW3A-16Z6-□A100
KW3A-16Z6-□A150
KW3A-16Z6-□A200
KW3A-16Z6-□A300



型號 Model	KW3A-16Z6-□A100	KW3A-16Z6-□A150	KW3A-16Z6-□A200	KW3A-16Z6-□A300
OF Max(N)	0.54	0.80	1.05	1.60
RF Min(N)	0.10	0.15	0.20	0.30
PT Max(mm)	4.0			
OT Min(mm)	2.0			
MD Max(mm)	1.0			
OP(mm)	19.5 ± 1.2			



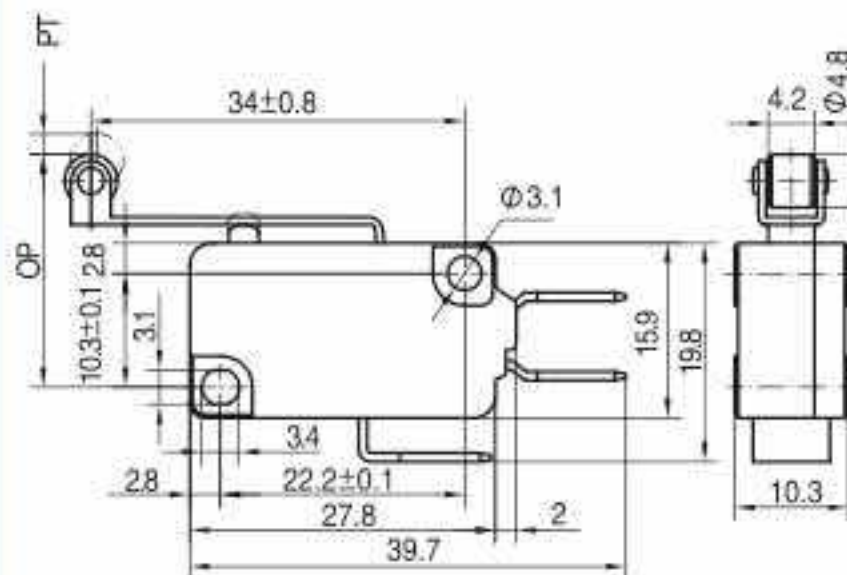
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KW3A-16Z4-□A150
KW3A-16Z4-□A200
KW3A-16Z4-□A300



型號 Model	KW3A-16Z4-□A100	KW3A-16Z4-□A150	KW3A-16Z4-□A200	KW3A-16Z4-□A300
OF Max(N)	1.10	1.60	2.20	3.20
RF Min(N)	0.15	0.30	0.40	0.60
PT Max(mm)	1.4			
OT Min(mm)	1.0			
MD Max(mm)	0.4			
OP(mm)	21.4±0.6			



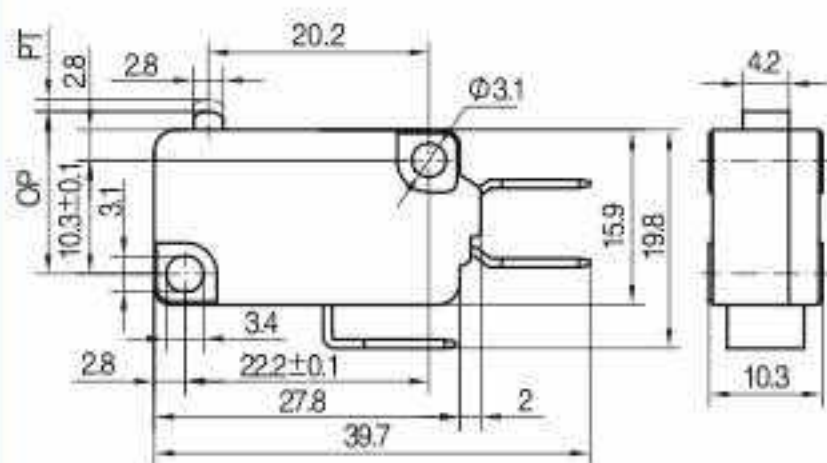
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KW3A-16Z5-□A150
KW3A-16Z5-□A200
KW3A-16Z5-□A300



型號 Model	KW3A-16Z5-□A100	KW3A-16Z5-□A150	KW3A-16Z5-□A200	KW3A-16Z5-□A300
OF Max(N)	0.50	0.80	1.10	1.60
RF Min(N)	0.10	0.15	0.20	0.30
PT Max(mm)	4.0			
OT Min(mm)	2.0			
MD Max(mm)	1.0			
OP(mm)	21.4±1.2			



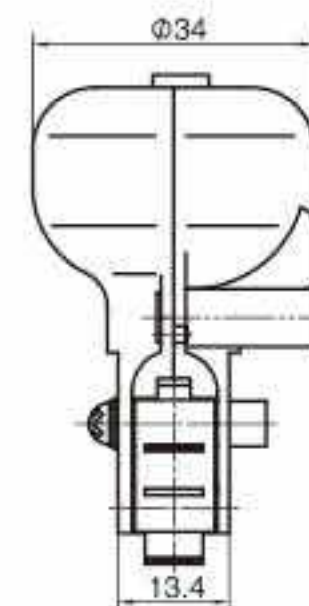
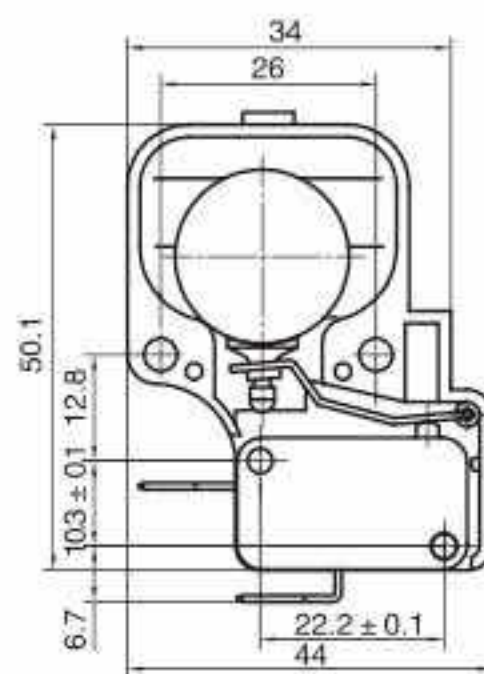
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KW3A-16Z0-□A150
KW3A-16Z0-□A200
KW3A-16Z0-□A300



型號 Model	KW3A-16Z0-□A100	KW3A-16Z0-□A150	KW3A-16Z0-□A200	KW3A-16Z0-□A300
OF Max(N)	1.00	1.50	2.00	3.00
RF Min(N)	0.20	0.30	0.50	0.70
PT Max(mm)	1.4			
OT Min(mm)	1.0			
MD Max(mm)	0.4			
OP(mm)	14.9±0.4			

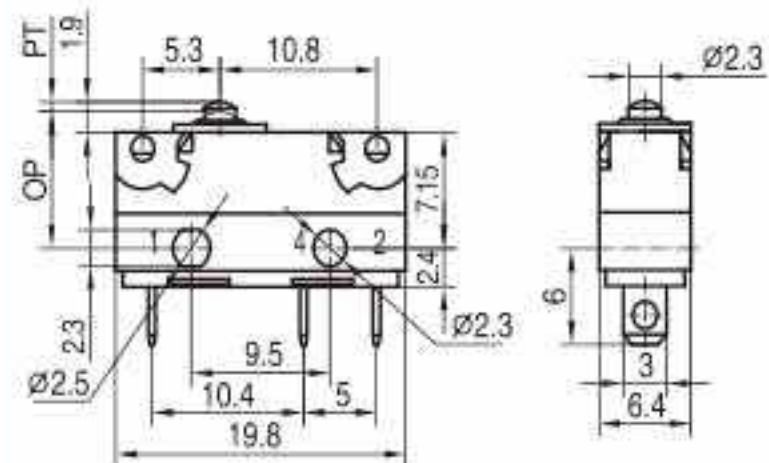


KW3A-D□DB-A70B





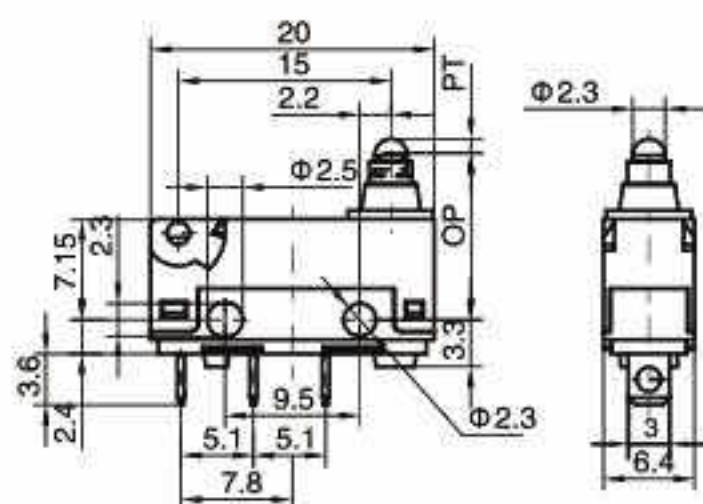
WS1-Z0-□F100
WS1-Z0-□F150
WS1-Z0-□F200



型號 Model	WS1-□Z0-F100	WS1-□Z0-F150	WS1-□Z0-F200
OF Max(N)	1.00	1.50	2.00
RF Min(N)	0.20	0.30	0.60
PT Max(mm)	0.8		
OT Min(mm)	0.4		
MD Max(mm)	0.1		
OP(mm)	8.4 ± 0.4		



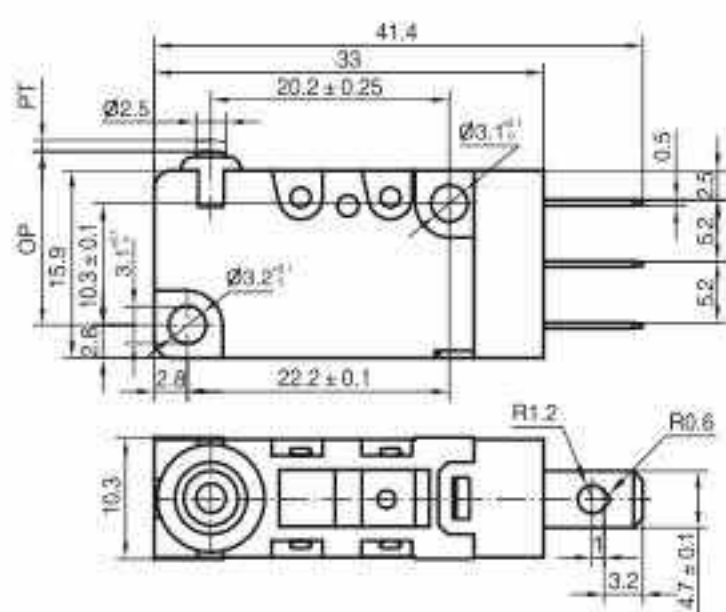
WS1L-Z0-□F150
WS1L-Z0-□F200



型號 Model	WS1L-□Z0-F150	WS1L-□Z0-F200
OF Max(N)	1.50	2.00
RF Min(N)	0.30	0.40
PT Max(mm)	1.6	
OT Min(mm)	1.8	
MD Max(mm)	1.9	
OP (mm)	11.7 ± 0.4	



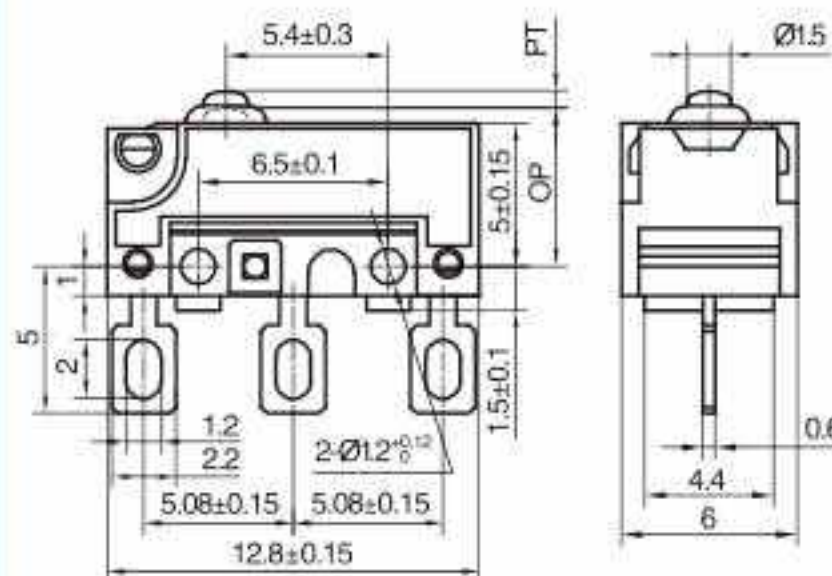
WS2-□Z0-F200-□



OF Max(N)	2.00
RF Min(N)	0.30
PT Max(mm)	1.2
OT Min(mm)	1.0
MD Max(mm)	0.4
OP(mm)	14.7 ± 0.4



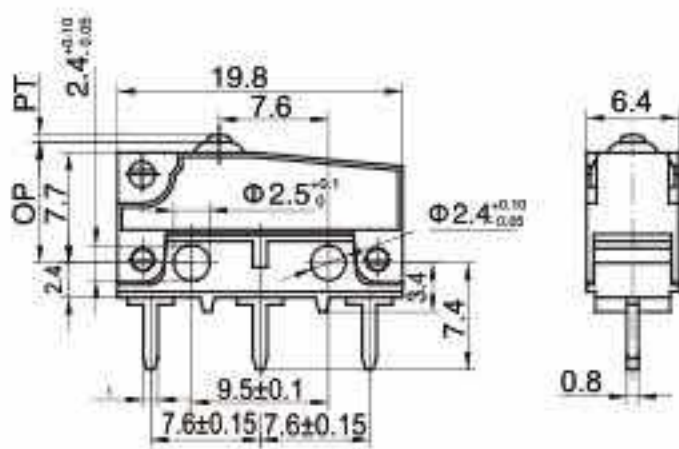
WS3-□Z0-F150
WS3-□Z0-F200
WS3-□Z0-F250



型號 Model	WS3-□Z0-F150	WS3-□Z0-F200	WS3-□Z0-F250
OF Max(N)	1.50	2.00	2.50
RF Min(N)	0.10	0.20	0.30
PT Max(mm)	0.6		
OT Min(mm)	0.2		
MD Max(mm)	0.2		
OP(mm)	5.5 ± 0.3		



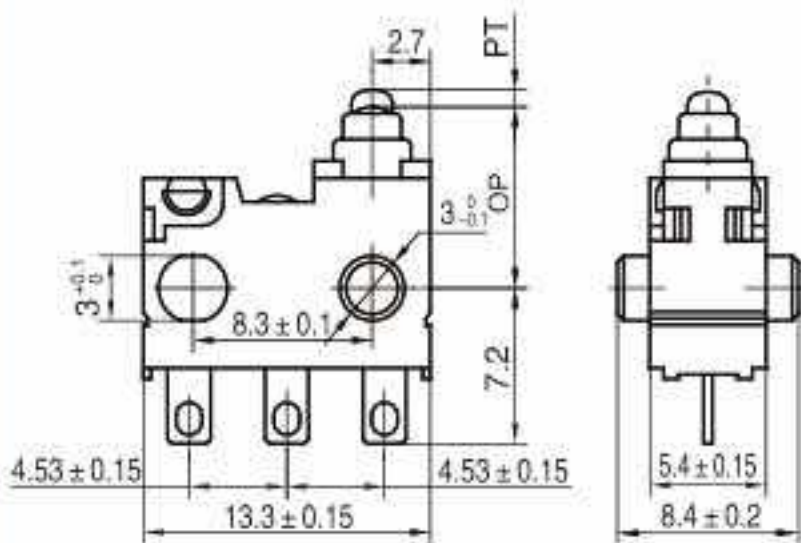
WS4-□Z0-P100
WS4-□Z0-P160



型號 Model	WS4-□Z0-P100	WS4-□Z0-P160
OF Max(N)	1.00	1.60
RF Min(N)	0.20	0.30
PT Max(mm)	0.6	
OT Min(mm)	0.4	
MD Max(mm)	0.1	
OP(mm)	8.4 ± 0.3	

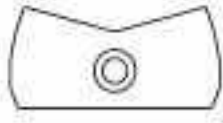
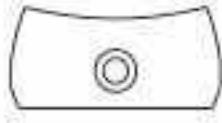
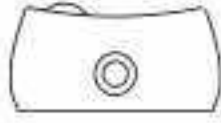
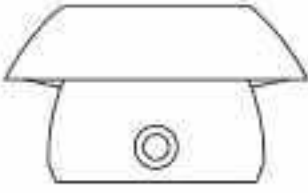
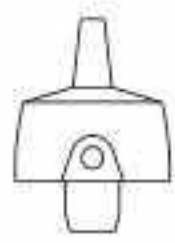
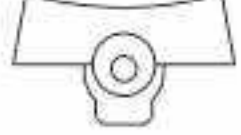
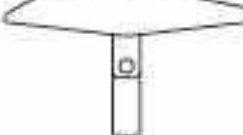
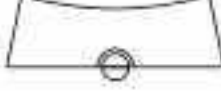
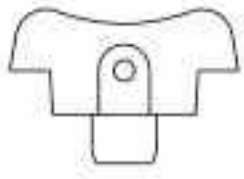
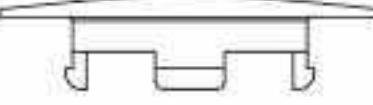
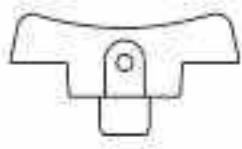
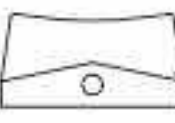
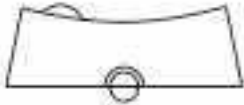
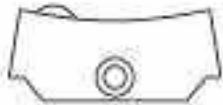
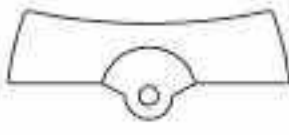
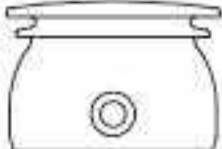
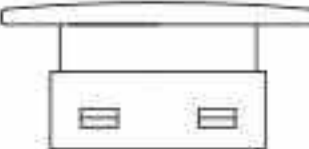


WS6-□Z0-F150A



型號 Model		WS6-Z0-F150A
OF Max(N)		1.5
PT Max(mm)		1.1
NC側	OP (mm)	8.7 ± 0.3
	RP (mm)	8.8 ± 0.3
	OT (mm)	2.5
NO側	OP (mm)	8.4 ± 0.3
	RP (mm)	8.5 ± 0.3
	OT (mm)	2.2

面罩种类 Rocker code

A 	B 	C 	D 
E 	F 	G 	H 
I 	J 	K 	L 
M 	N 	O 	P 
Q 	R 	S 	T 
U 	V 	W 	X 
Y 	Z 		

面罩 Rocker

颜色 Color

底壳 Housing

●	●	●	●	●
■	■	■	■	■
●	●	●		

按客户要求可配制

Producing according to
customer's confecting

电路特性说明 Circuit Function Description

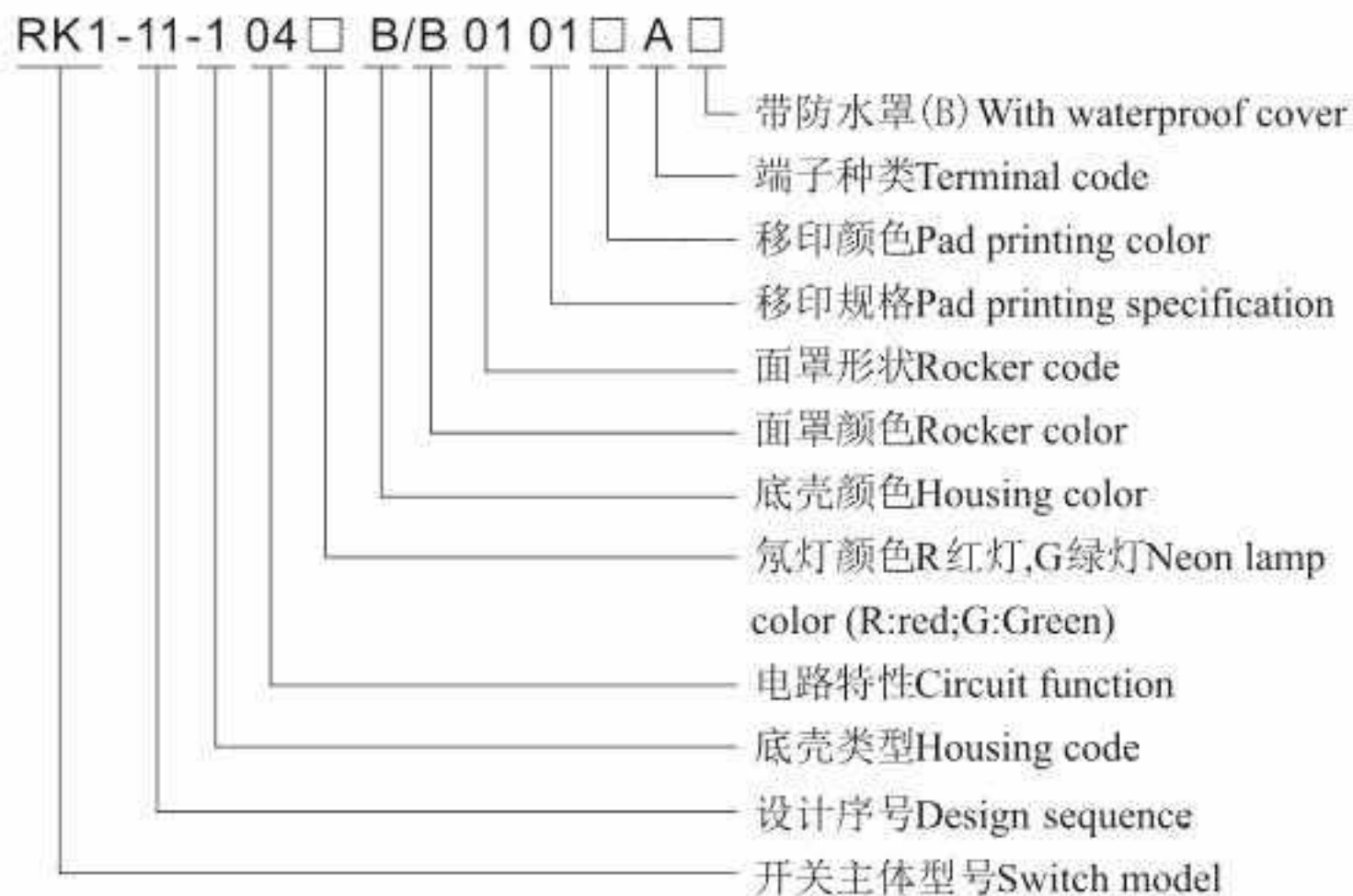
代号 Code	电路特性 Circuit function	电原理图 Circuit diagram	端子数 Number of terminal
01	ON-OFF (1×1)		2P
02	ON-ON (1×2)		3P
03	ON-OFF-ON (1×3)		3P
04	ON-OFF (1×1N)		3P
05	ON-OFF (1×1N)(常亮)		3P
06	ON-OFF (2×1)		4P
07	ON-OFF (2×1N)		4P
08	ON-ON (2×2)		6P
09	ON-OFF-ON (2×3)		6P
10	ON-OFF-ON (2×3)(双复位)		6P
11	ON-OFF (1×1)(复位)		2P
12	ON-OFF (1×1N)(复位)		3P
13	ON-OFF (2×1)(复位)		4P
14	ON-OFF (2×1N)(复位)		4P
15	ON-OFF-ON (2×3)(复位)		6P
16	ON-ON (2×2N)		6P
17	ON-OFF (1×1×2N)		6P
18	ON-OFF (1×1×2N) (常亮)		6P

代号 Code	电路特性 Circuit function	电原理图 Circuit diagram	端子数 Number of terminal
19	ON-OFF (1×1×2)		4P
20	ON-ON (1×2×2)		6P

端子种类说明
Terminal code Description

端子种类 Terminal code		
a 6.3X0.8	i 6.3X0.8	q 4.8X0.8
b 6.3X0.8	j 4.8X0.8	r 2X0.6
c 4.8X0.8	k 6X0.8	s 6.3X0.8
d Ø4.3	l 2.8X0.8	t 5.2X0.8
e 6.3X0.8	m 2.8X0.8	u 3X0.8
f 6X0.8	n 4.8X0.8	v 1.4X0.8
g 3X0.8	o 2.5X0.8	w 2.1
h 3.7X0.8	p 2.5X0.5	按客户要求可制作 Producing according to customer's requirement

型号说明 Model Description



电气参数 Electrical Data

- 1.接触电阻 Contact Resistance: 100mΩ Max
- 2.绝缘电阻 Insulation Resistance: 500VDC, 100MΩ Min
- 3.耐压强度 Dielectric Strength:
 - 端子间 Terminal and terminal: 1500VAC 1min
 - 端子与接地间 Terminal and ground: 3000VAC 1min
- 4.工作温度 Operating Temperature: -25°C~85°C
- 5.电气寿命 Electrical Life: 10000 Cycles
- 6.额定值 Rating:
 - RK1系列 Series: 16A 125VAC(UL)
16(6)A 250VAC(VDE)
16A 250VAC (TUV KEMA/ENEC KCQC RCM)
23A 250VAC T100/55(TUV)
 - RK2系列 Series: 6A 125VAC, 10A 125/250VAC(UL)
6(4)A 250VAC(VDE)
10A 250VAC(TUV KEMA/ENEC CQC)
16A 250VAC T100/55(CQC TUV)

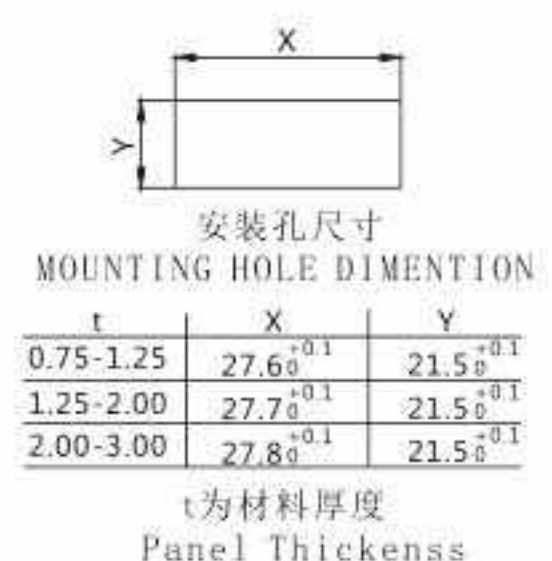
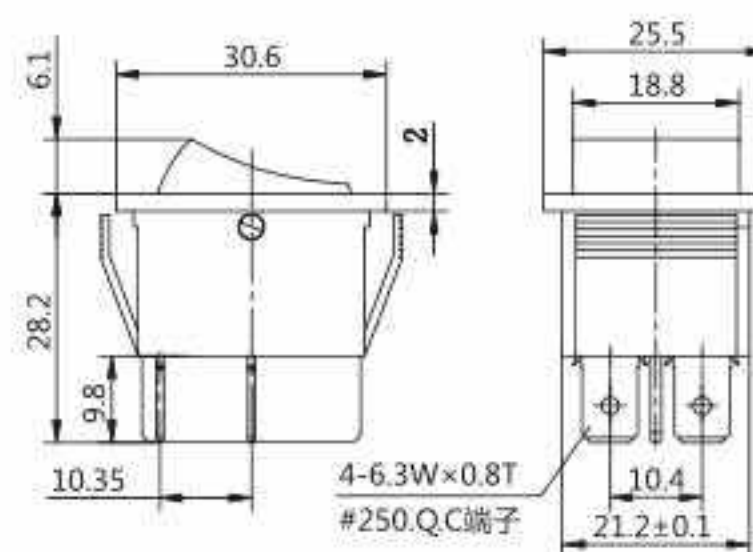


RK1-01带灯

电路特性:06, 07, 08, 16
Circuit function

面罩种类:A, B, C, D
Rocker code

端子种类:a, b
Terminal code

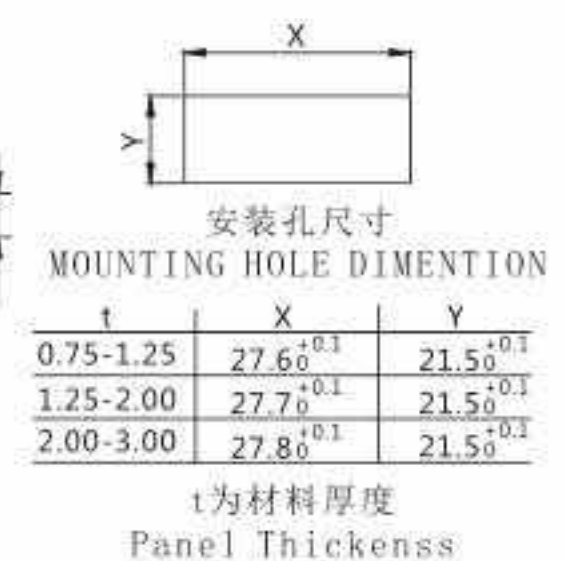
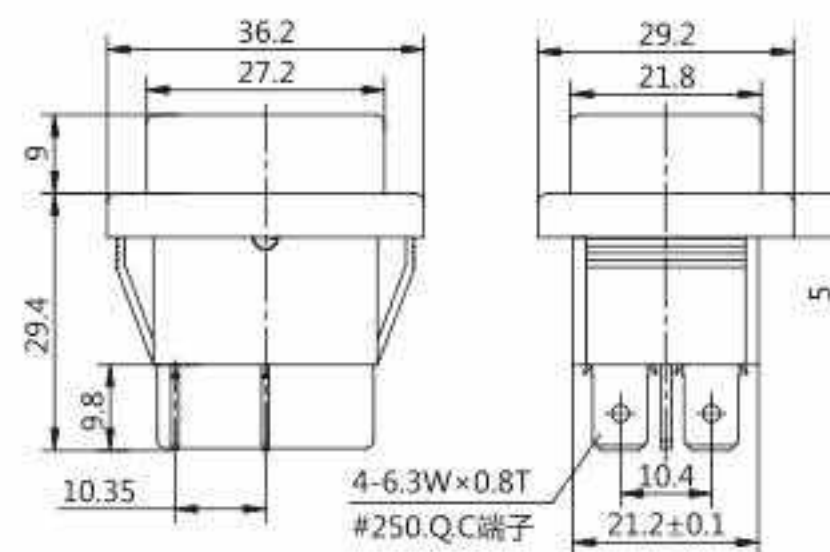


RK1-01防水罩

电路特性:06, 07, 08, 16
Circuit function

面罩种类:A, B, C, D
Rocker code

端子种类:a, b
Terminal code



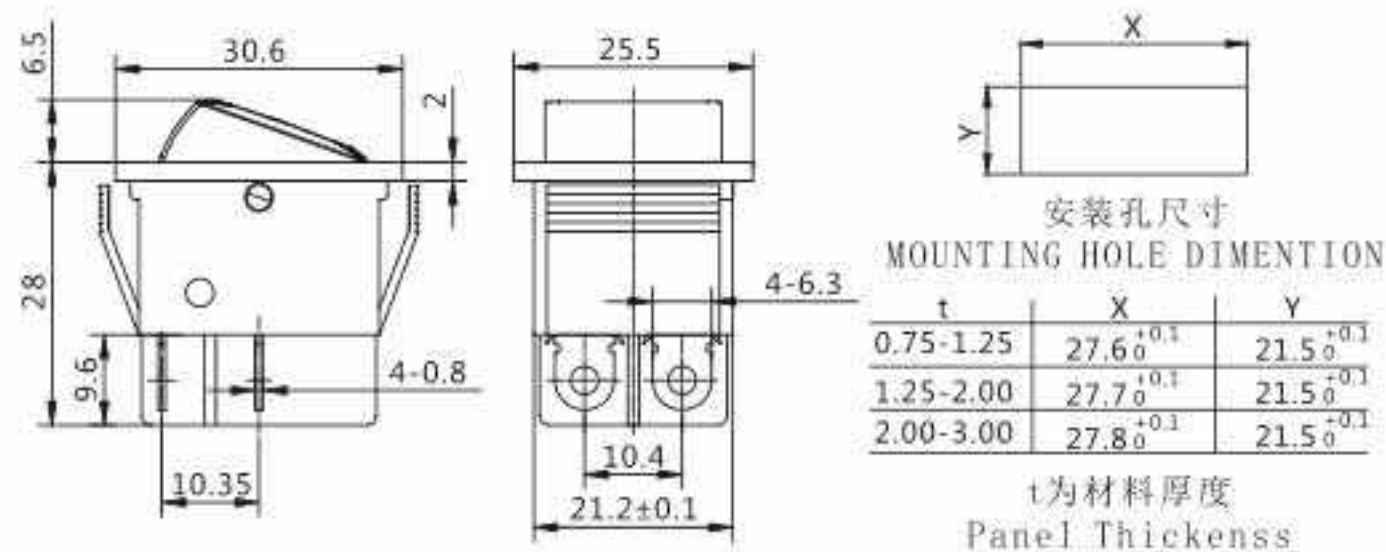


RK1-01A

电路特性:06, 07, 08, 16
Circuit function

面罩种类:A, B, C, D
Rocker code

端子种类:a, b
Terminal code

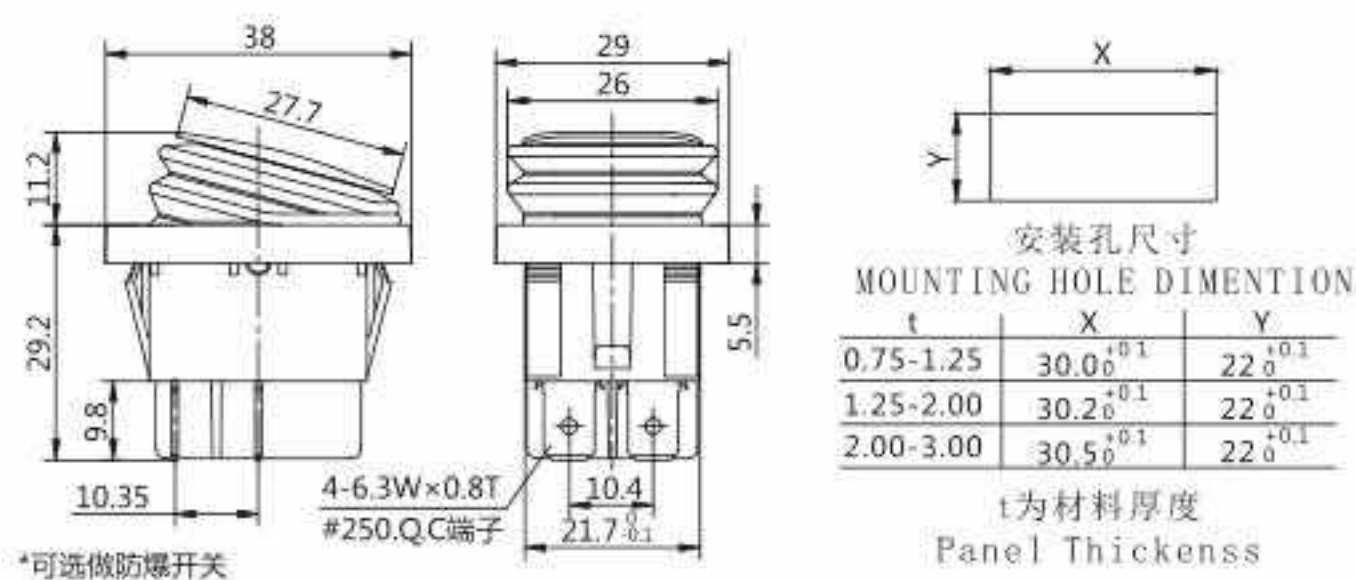


RK1-01G

电路特性:06, 07, 08, 16
Circuit function

面罩种类:R
Rocker code

端子种类:a, b
Terminal code

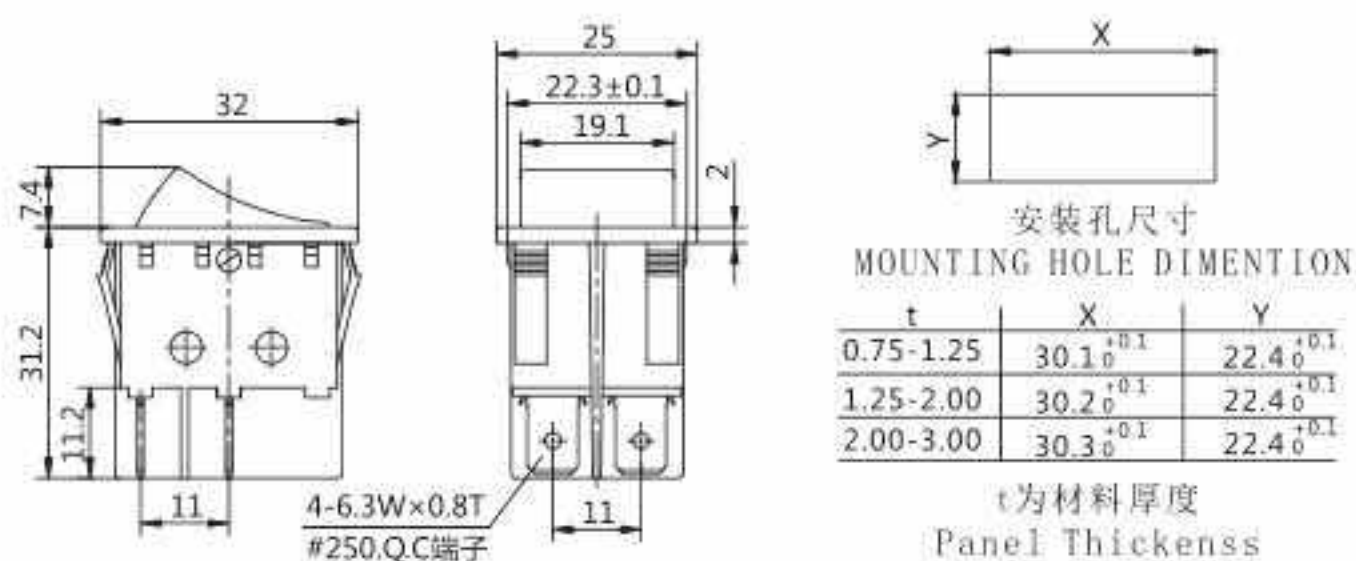


RK1-03

电路特性:06, 07, 13, 14
Circuit function

面罩种类:A, C, G
Rocker code

端子种类:a
Terminal code

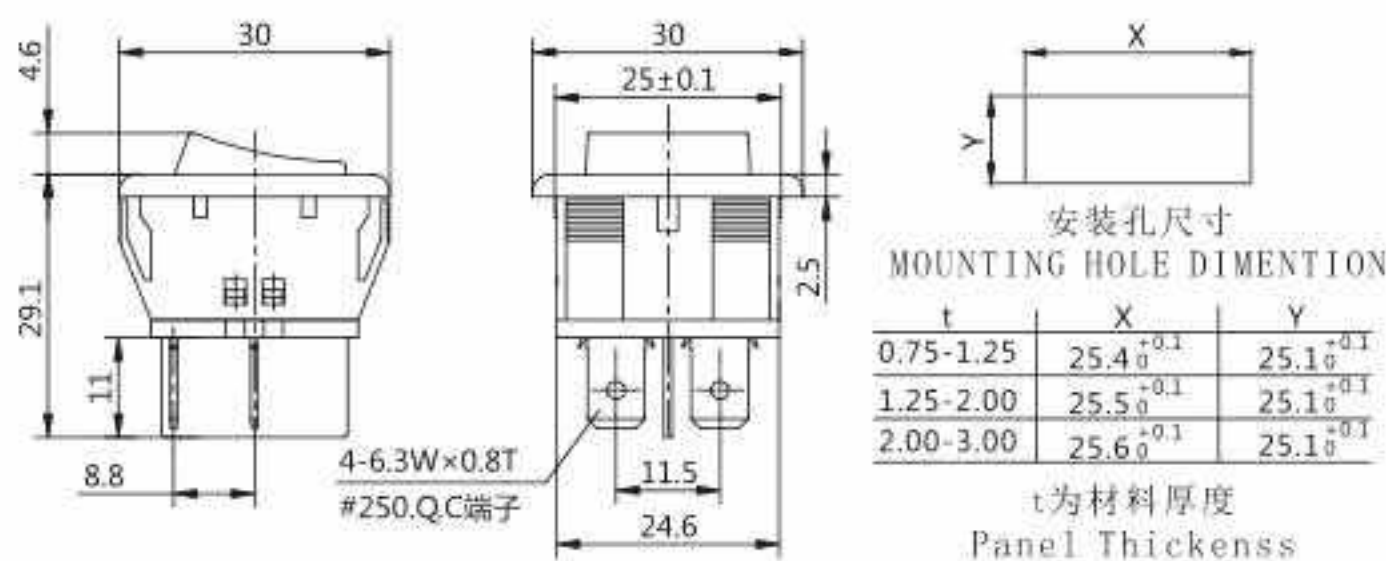


RK1-05

电路特性:06, 07, 08
Circuit function

面罩种类:T
Rocker code

端子种类:a
Terminal code



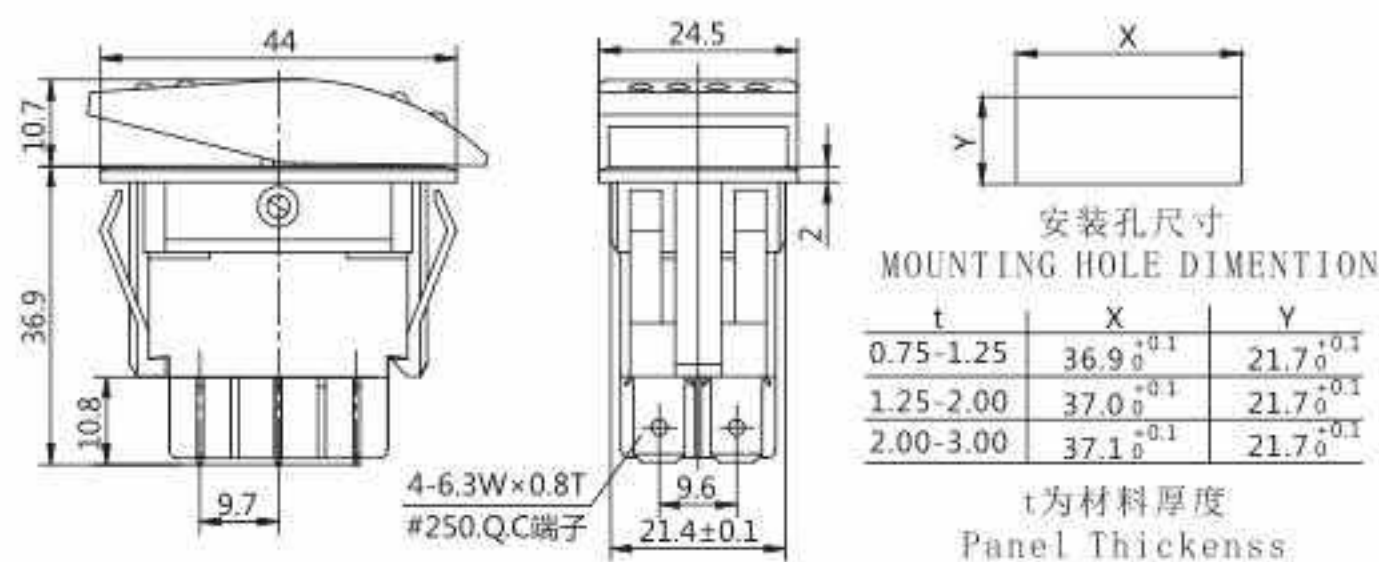


RK1-06

电路特性:06, 07, 15
Circuit function

面罩种类:L
Rocker code

端子种类:a
Terminal code

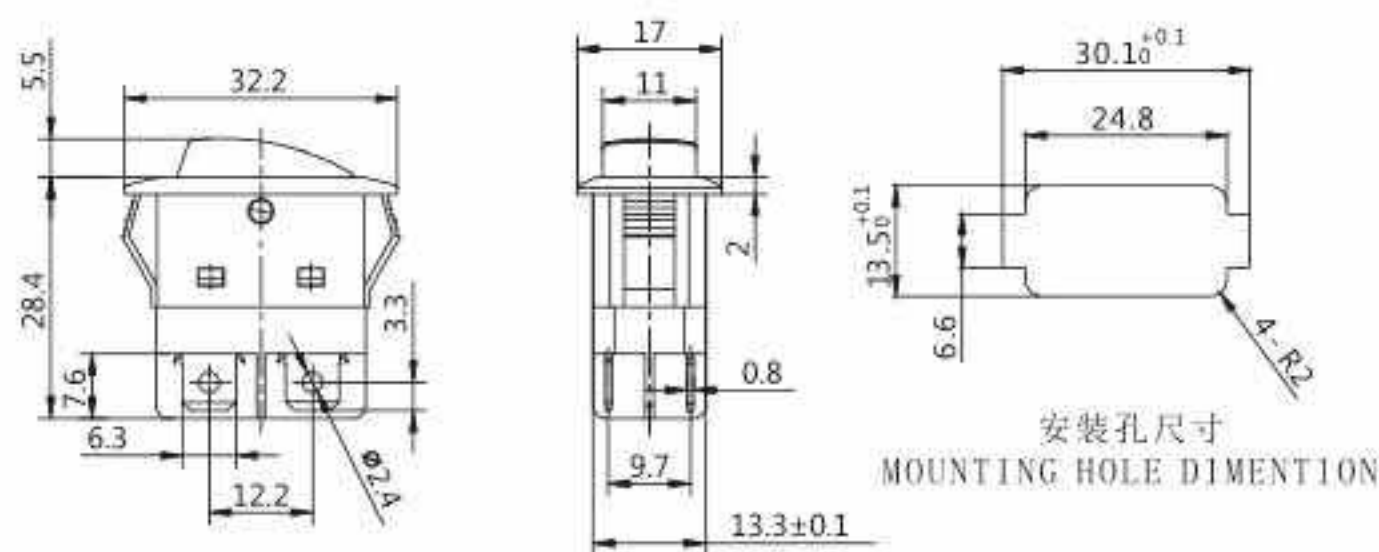


RK1-010不带灯

电路特性:06, 07
Circuit function

面罩种类:N
Rocker code

端子种类:a, c
Terminal code

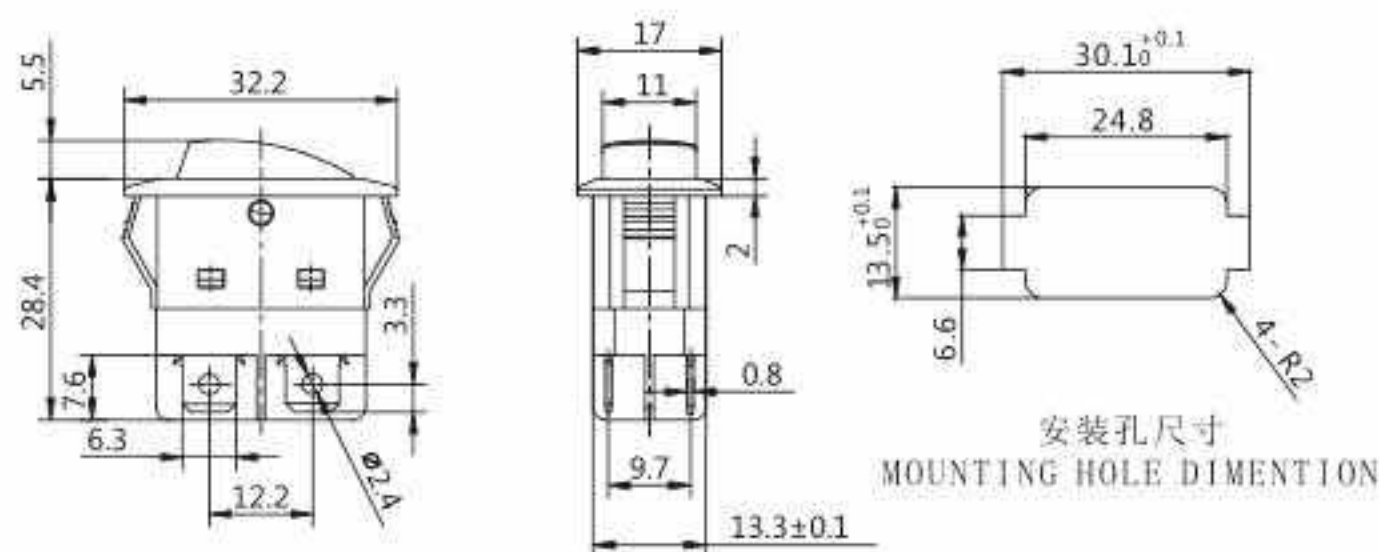


RK1-010带灯

电路特性:06, 07
Circuit function

面罩种类:N
Rocker code

端子种类:a, c
Terminal code

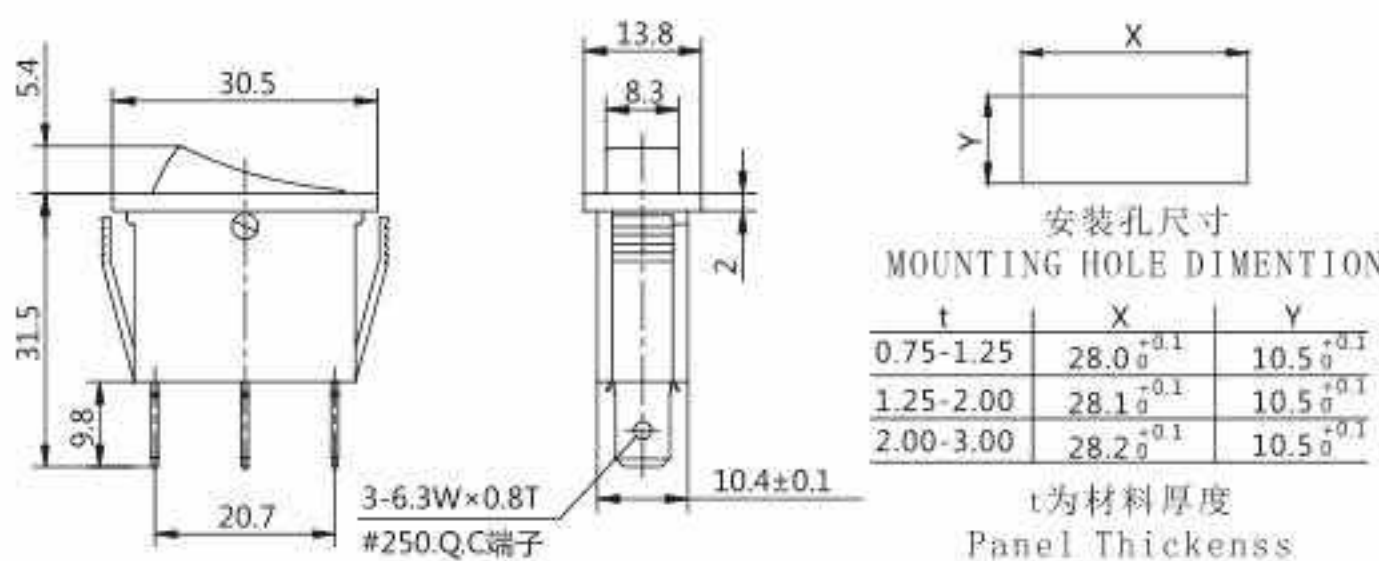


RK1-11带灯

电路特性:04
Circuit function

面罩种类:A, B, C, D, E, F, I, X
Rocker code

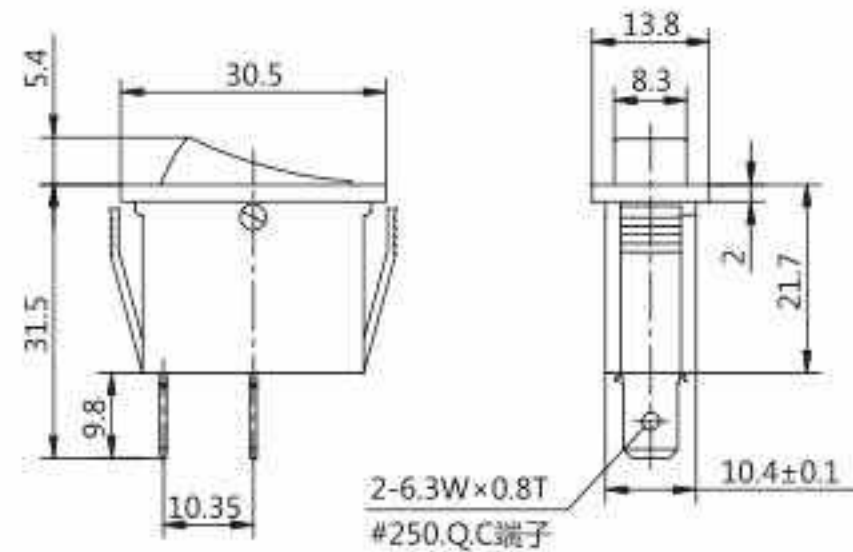
端子种类:a, b
Terminal code





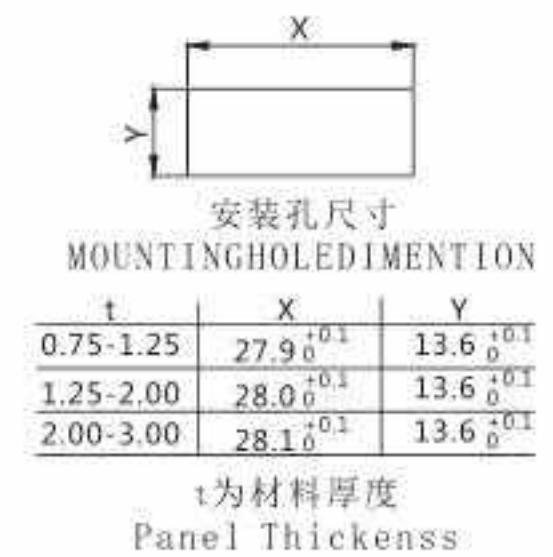
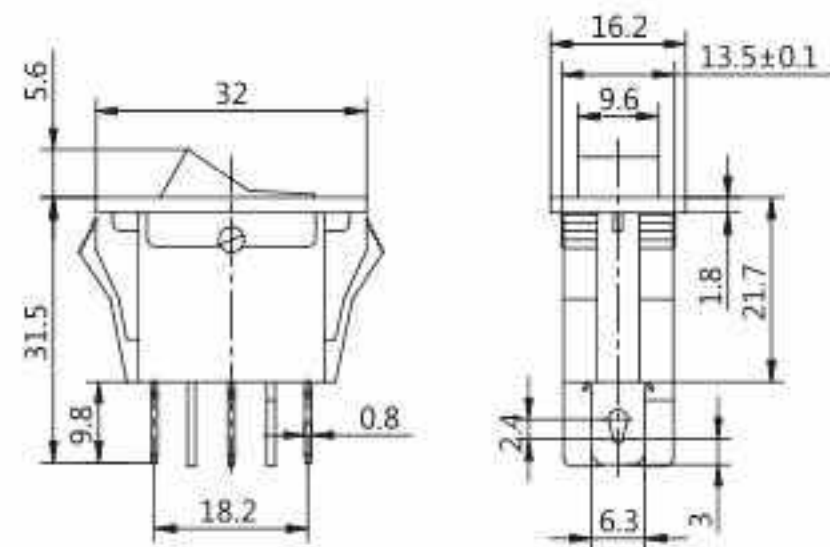
RK1-11

电路特性:01, 02, 03, 05
11, 12
Circuit function
面罩种类:A, B, C, D, E
F, I, X
Rocker code
端子种类:a, b
Terminal code



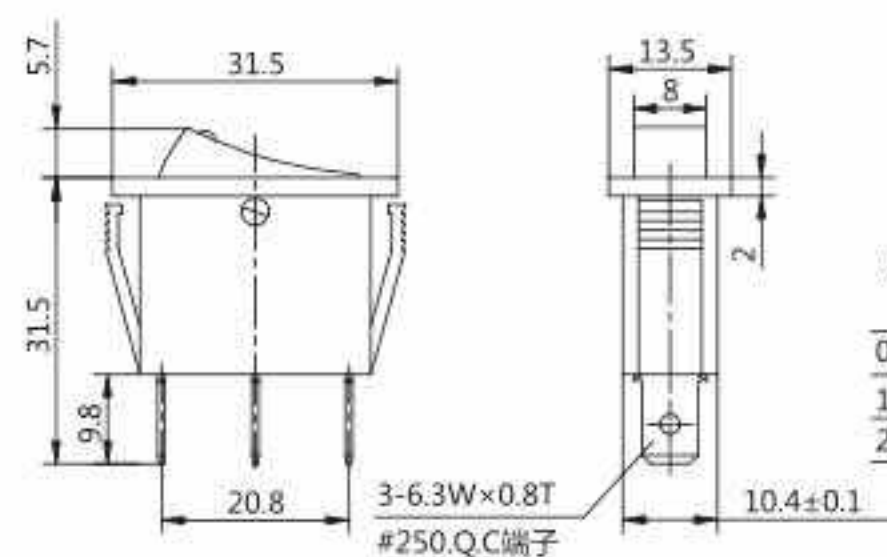
RK1-14

电路特性:01, 04
Circuit function
面罩种类:A, B, C
Rocker code
端子种类:i
Terminal code



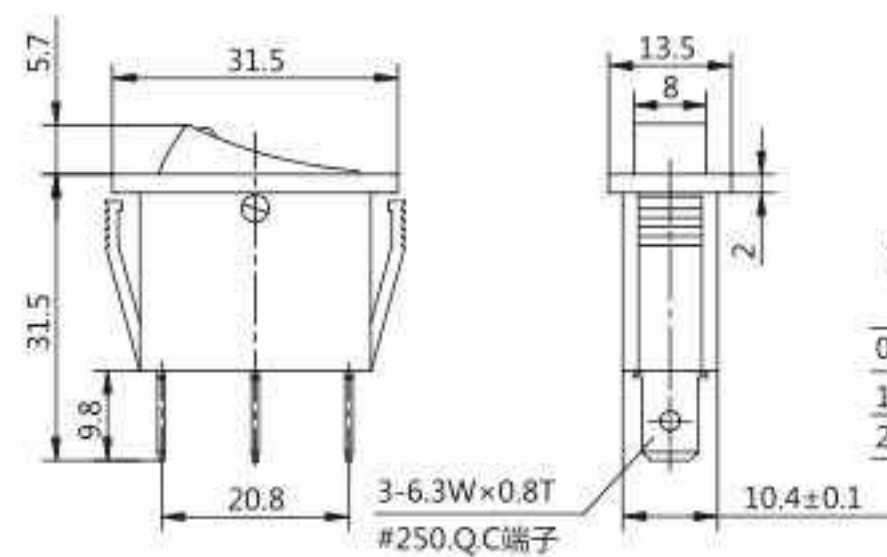
RK1-15

电路特性:01, 02, 03, 04,
11, 12
Circuit function
面罩种类:A, B, C, D, X
Rocker code
端子种类:a, b
Terminal code



RK1-15灰色

电路特性:01, 02, 03, 04,
11, 12
Circuit function
面罩种类:A, B, C, D, X
Rocker code
端子种类:a, b
Terminal code



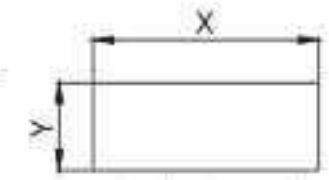
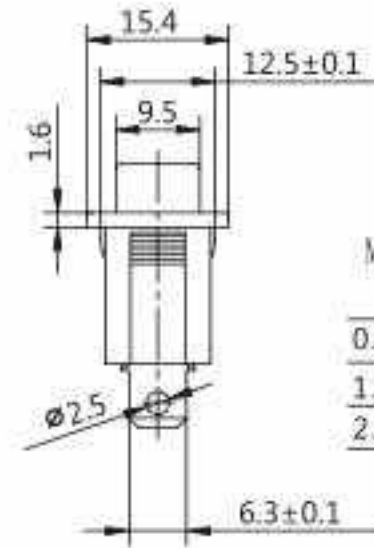
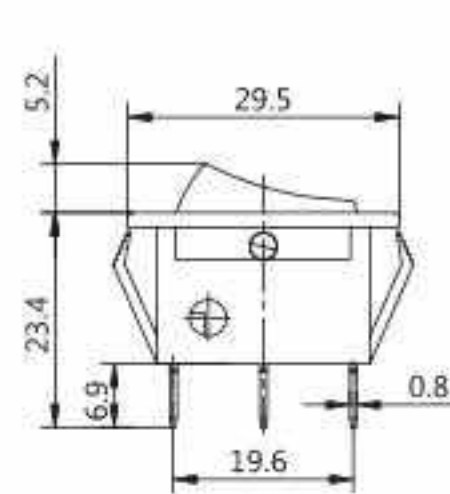


RK1-17A

电路特性:01,05
Circuit function

面罩种类:C
Rocker code

端子种类:e
Terminal code



安装孔尺寸
MOUNTING HOLE DIMENTION

t	X	Y
0.75-1.25	25.8 ^{+0.1} ₀	12.6 ^{+0.1} ₀
1.25-2.00	25.9 ^{+0.1} ₀	12.6 ^{+0.1} ₀
2.00-3.00	26.0 ^{+0.1} ₀	12.6 ^{+0.1} ₀

t为材料厚度
Panel Thickness

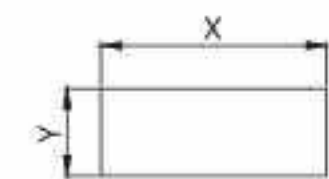
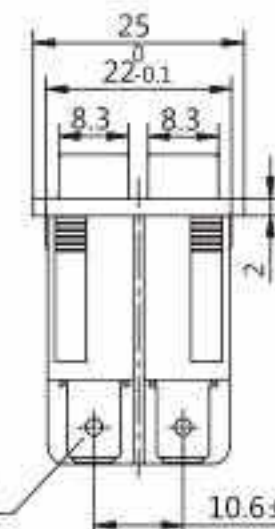
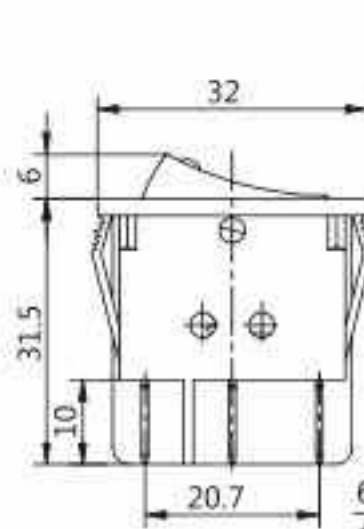


RK1-23

电路特性:01,02,04,17,
19,20
Circuit function

面罩种类:A,B,C,D,E,X
Rocker code

端子种类:a,b
Terminal code



安装孔尺寸
MOUNTING HOLE DIMENTION

t	X	Y
0.75-1.25	31.1 ^{+0.1} ₀	22.1 ^{+0.1} ₀
1.25-2.00	31.2 ^{+0.1} ₀	22.1 ^{+0.1} ₀
2.00-3.00	31.3 ^{+0.1} ₀	22.1 ^{+0.1} ₀

t为材料厚度
Panel Thickness

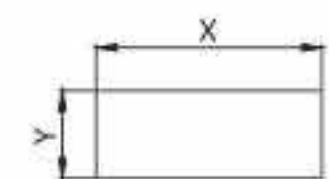
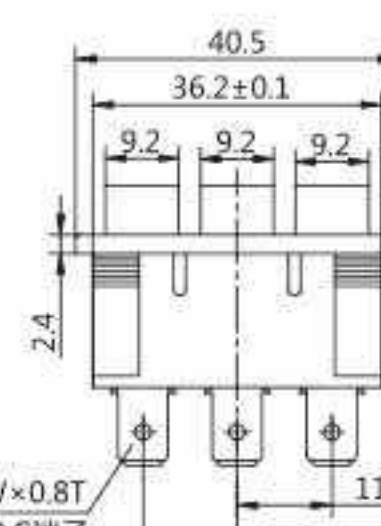
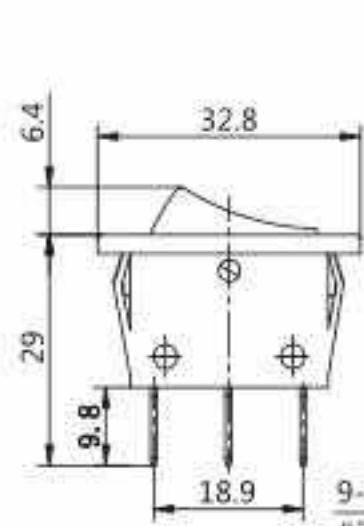


RK1-37

电路特性:01,04
Circuit function

面罩种类:C
Rocker code

端子种类:a
Terminal code



安装孔尺寸
MOUNTING HOLE DIMENTION

t	X	Y
0.75-1.25	27.2 ^{+0.1} ₀	36.3 ^{+0.1} ₀
1.25-2.00	27.3 ^{+0.1} ₀	36.3 ^{+0.1} ₀
2.00-3.00	27.4 ^{+0.1} ₀	36.3 ^{+0.1} ₀

t为材料厚度
Panel Thickness

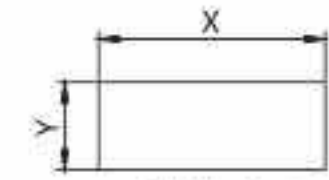
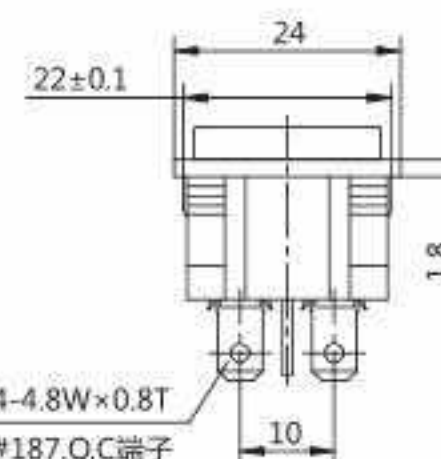
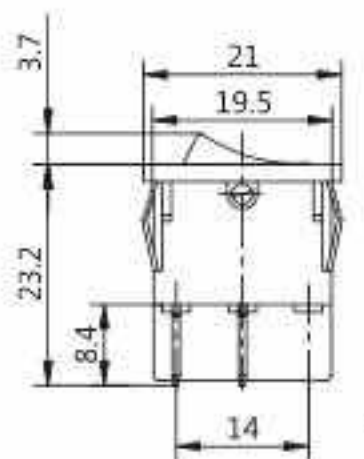


RK2-02

电路特性:06,07,08,09
Circuit function

面罩种类:C,H
Rocker code

端子种类:c
Terminal code



安装孔尺寸
MOUNTING HOLE DIMENTION

t	X	Y
0.75-1.25	19.6 ^{+0.1} ₀	22.1 ^{+0.1} ₀
1.25-2.00	19.7 ^{+0.1} ₀	22.1 ^{+0.1} ₀
2.00-3.00	19.8 ^{+0.1} ₀	22.1 ^{+0.1} ₀

t为材料厚度
Panel Thickness

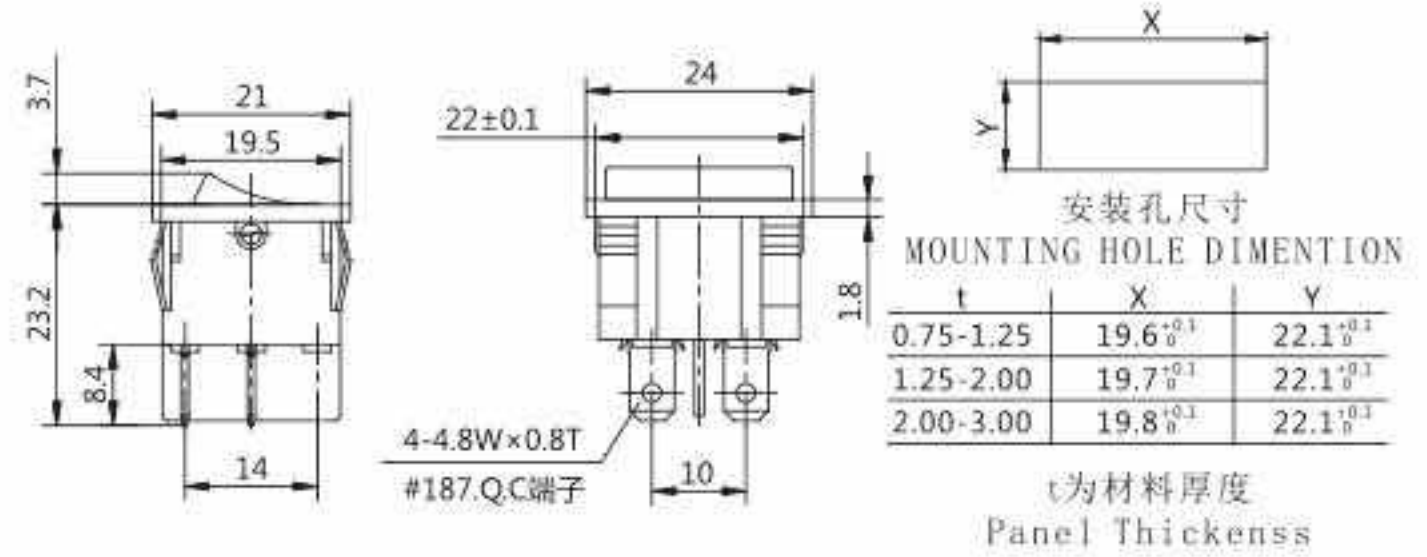


RK2-02

电路特性:06, 07, 08, 09
 Circuit function

面罩种类:C, H
 Rocker code

端子种类:c
 Terminal code

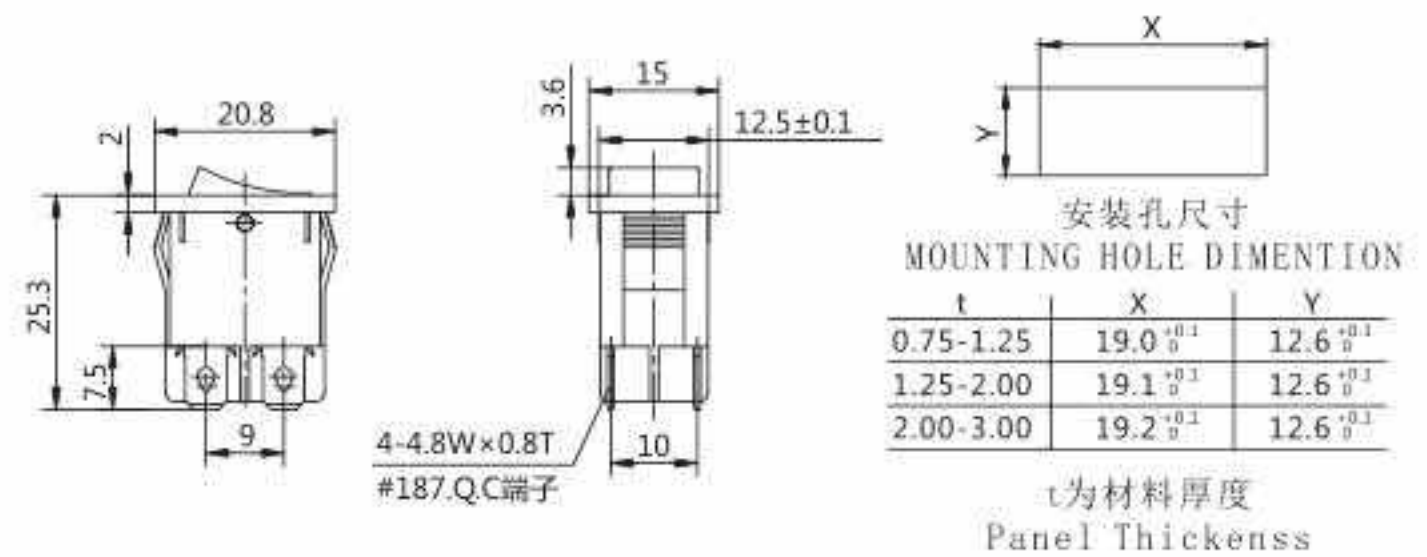


RK2-03

电路特性:06, 07
 Circuit function

面罩种类:C
 Rocker code

端子种类:n
 Terminal code

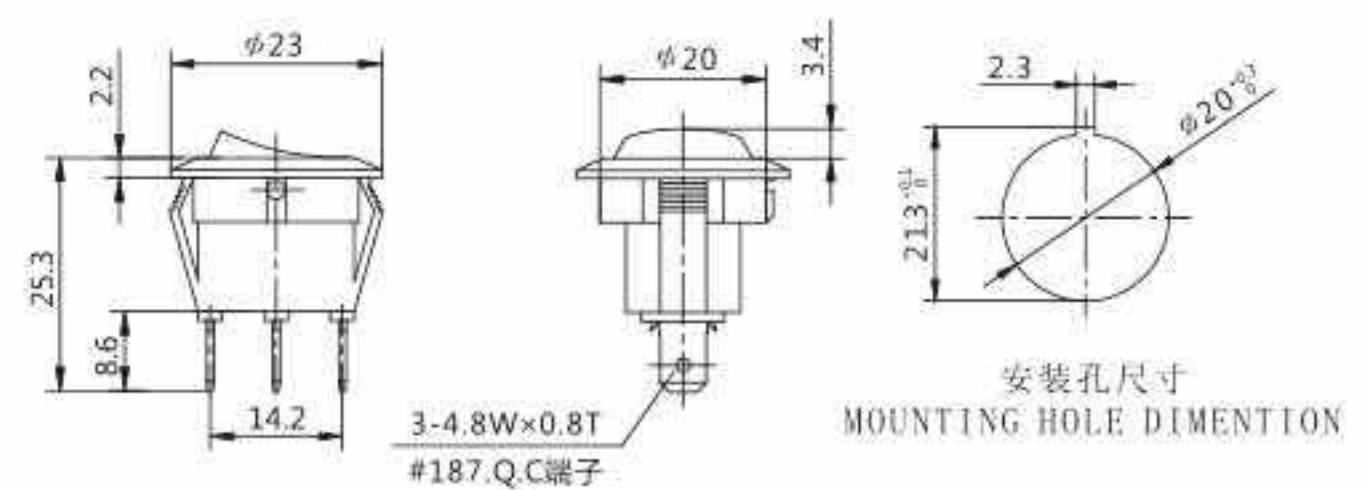


RK2-13

电路特性:01, 02, 03, 04
 Circuit function

面罩种类:U, P
 Rocker code

端子种类:c, j
 Terminal code

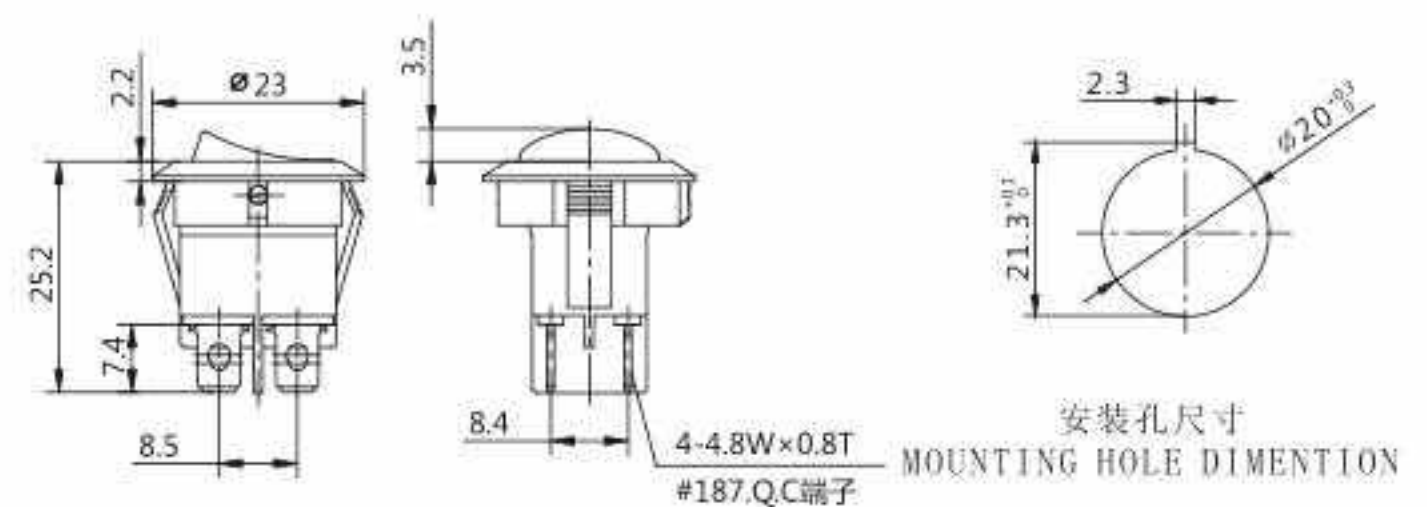


RK2-13D

电路特性:06, 07
 Circuit function

面罩种类:P, U
 Rocker code

端子种类:n
 Terminal code



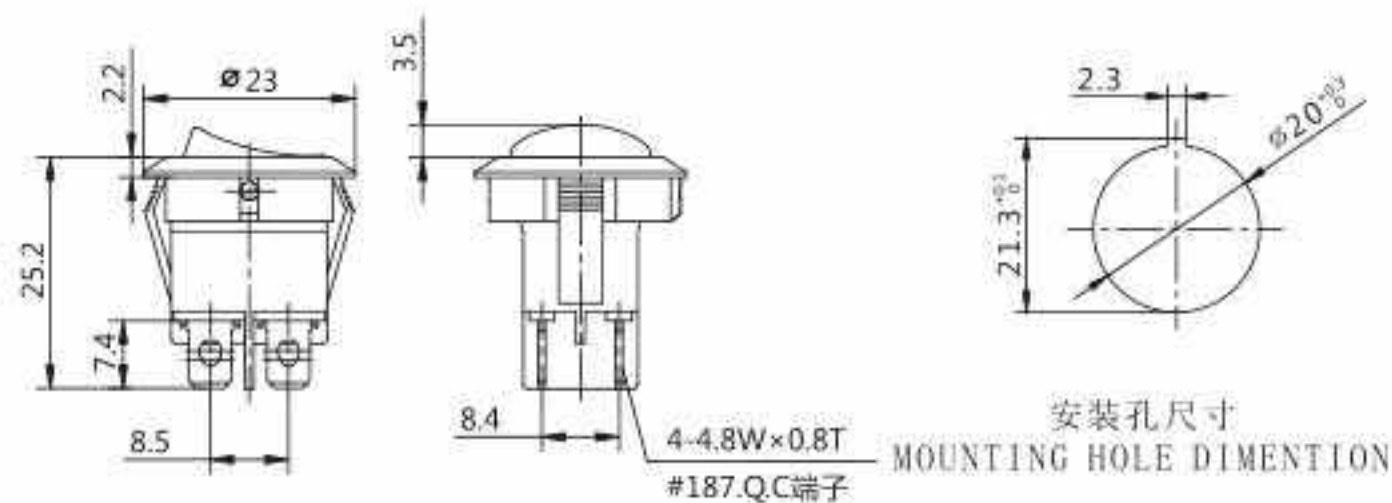


RK2-13D白钮不带灯

电路特性:06, 07
Circuit function

面罩种类:P, U
Rocker code

端子种类:n
Terminal code

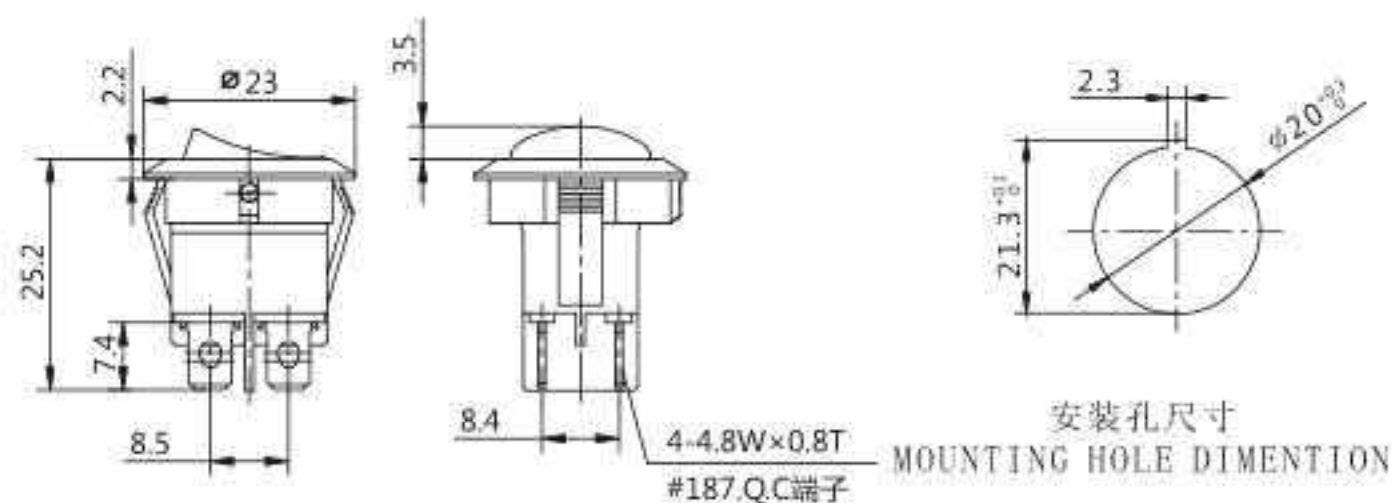


RK2-13D猫眼 带灯

电路特性:06, 07
Circuit function

面罩种类:P, U
Rocker code

端子种类:n
Terminal code

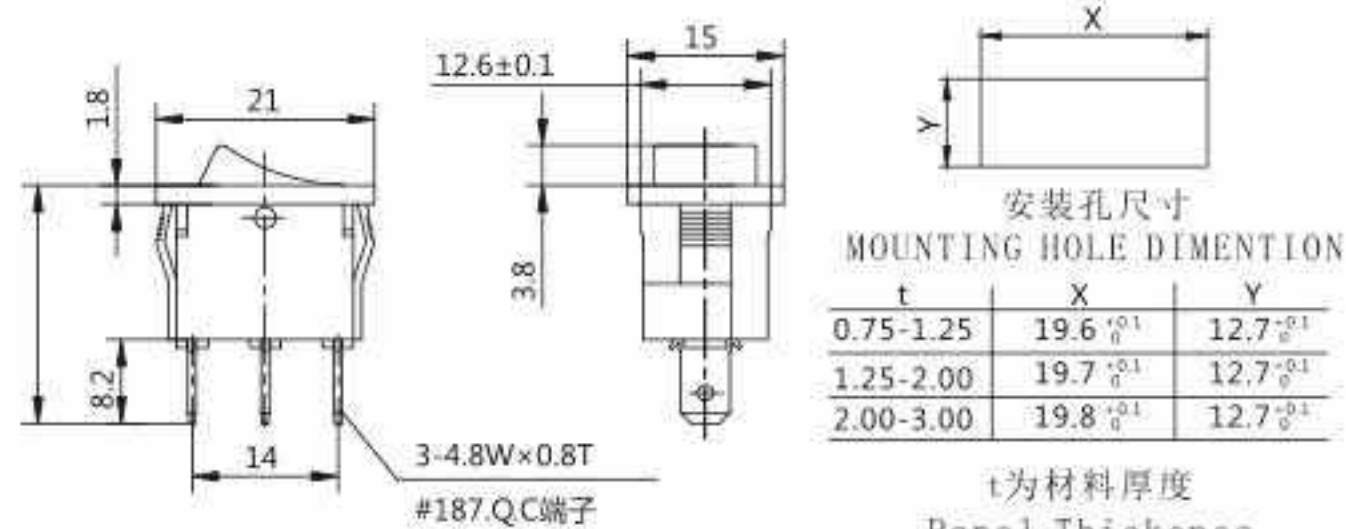


RK2-16防水罩

电路特性:01, 02, 03
Circuit function

面罩种类:C
Rocker code

端子种类:c
Terminal code

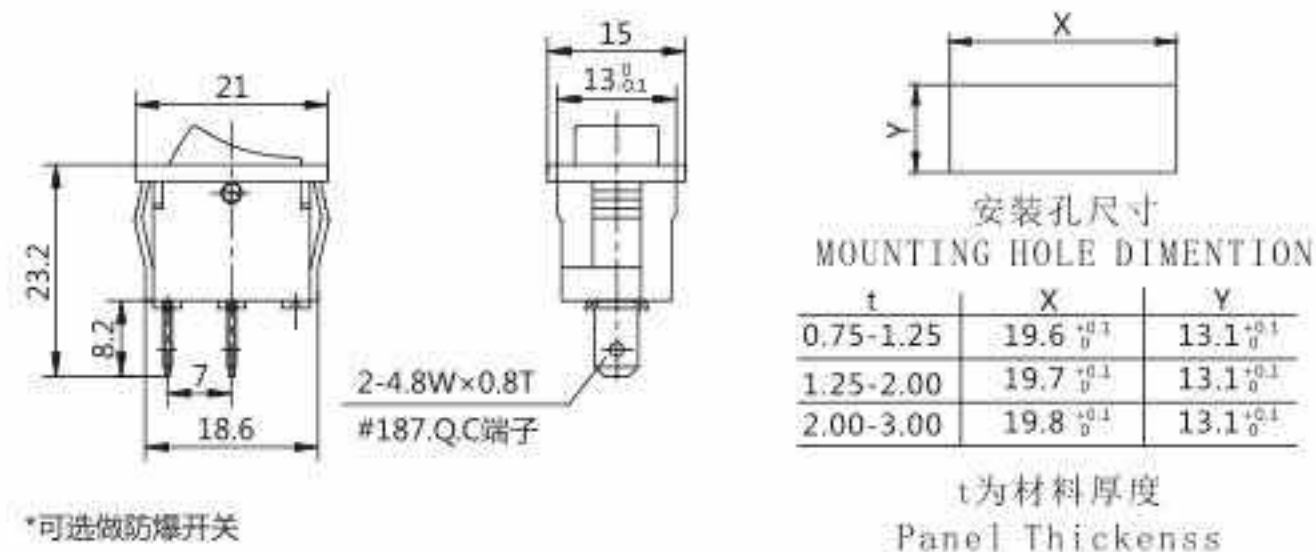


RK2-16

电路特性:01, 02, 03
Circuit function

面罩种类:C
Rocker code

端子种类:c
Terminal code



*可选做防爆开关

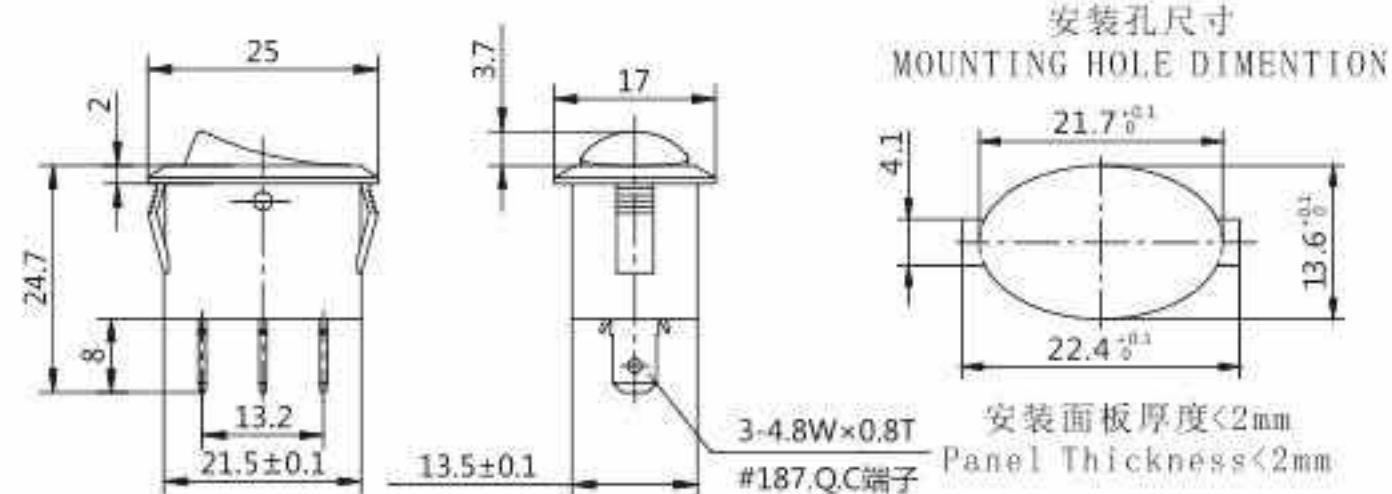


RK2-37

电路特性:01, 02, 05
Circuit function

面罩种类:C
Rocker code

端子种类:c
Terminal code

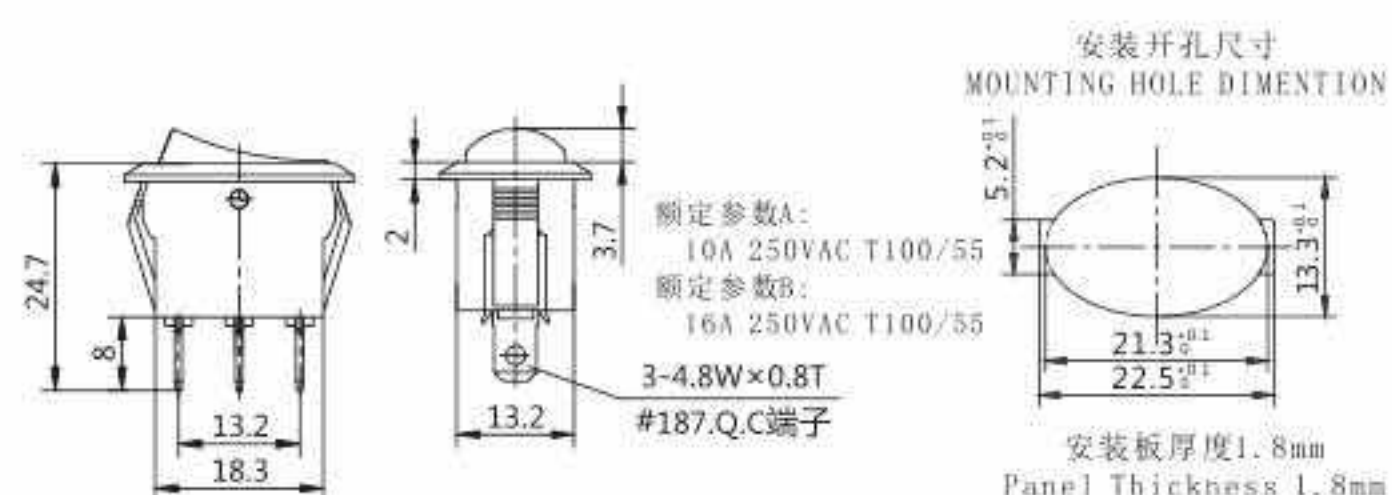


RK2-37带灯

电路特性:01, 04
Circuit function

面罩种类:C
Rocker code

端子种类:c
Terminal code



NIR15



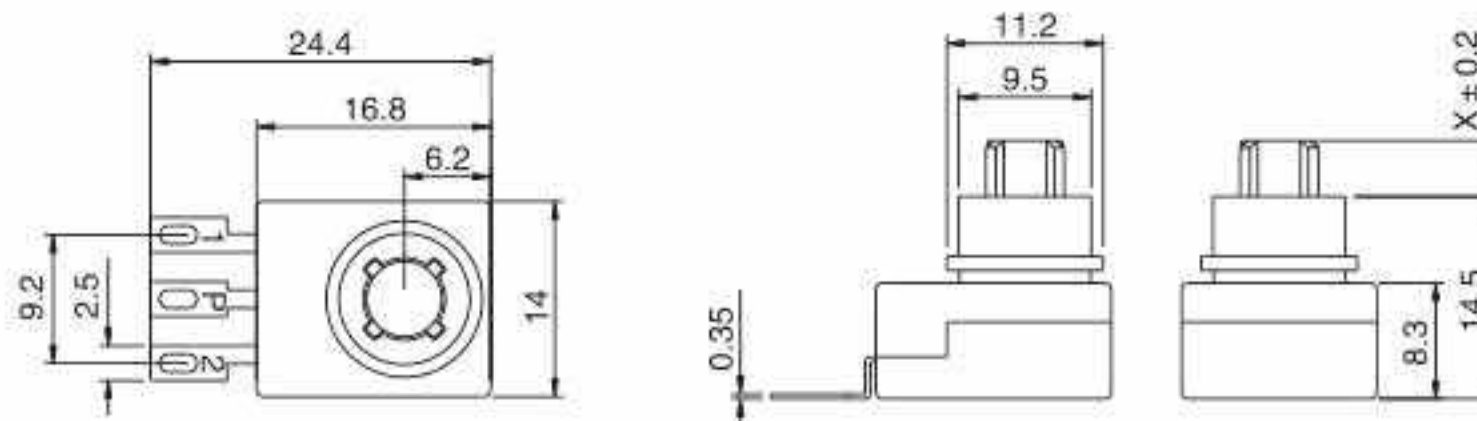
PS21-16



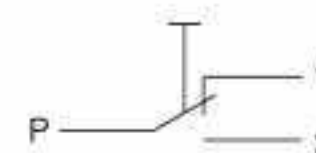
PS25-16-2B



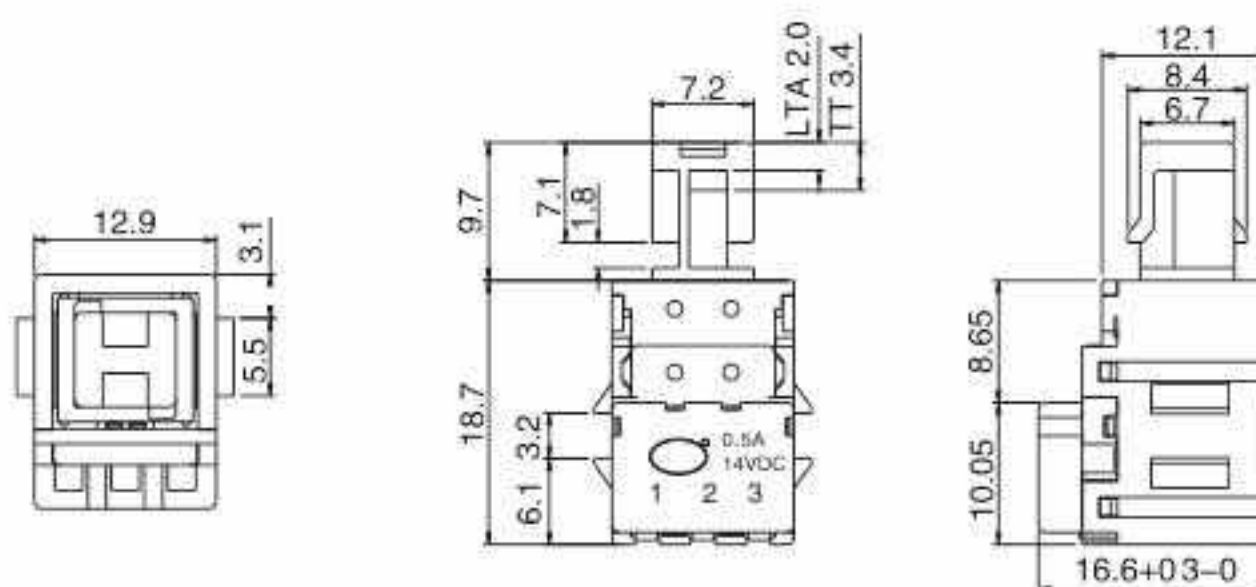
KAN-35



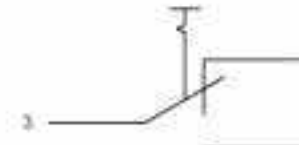
电路图



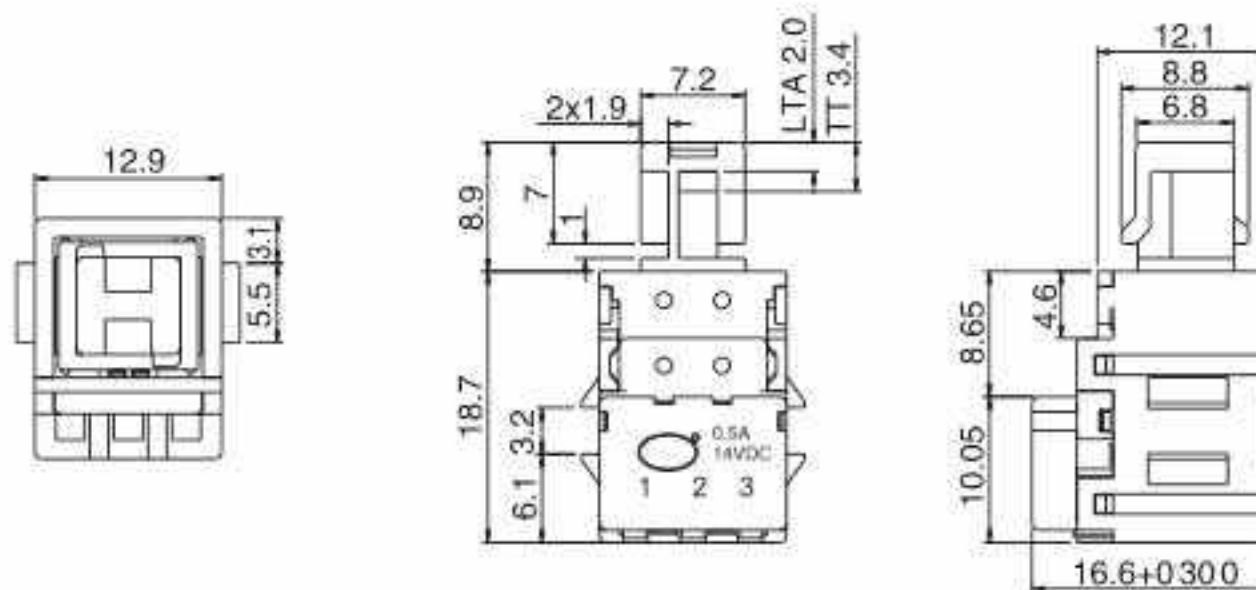
KAN-41-01/11



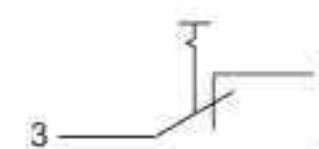
电路图



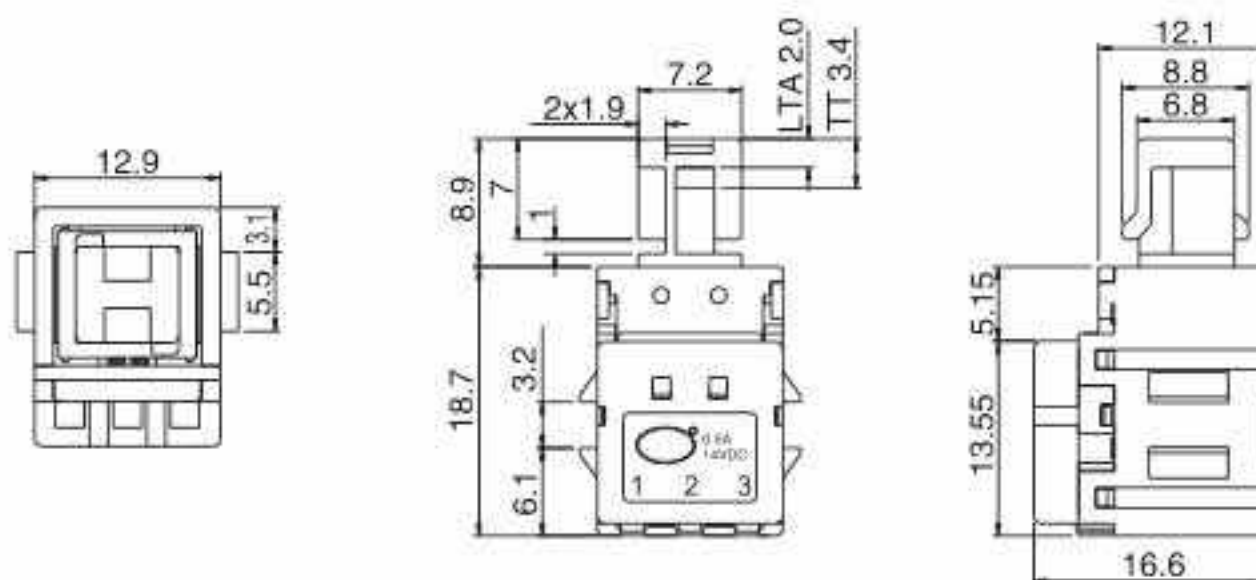
KAN-41-02



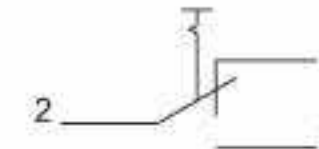
电路图



KAN-41AB

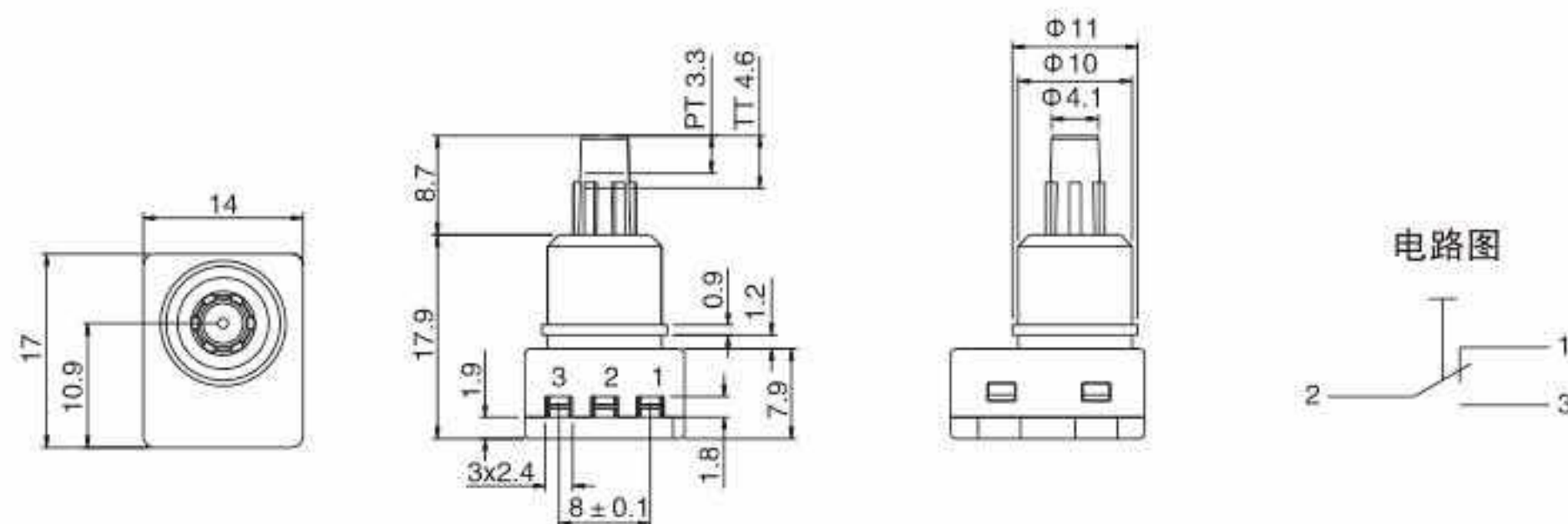


电路图

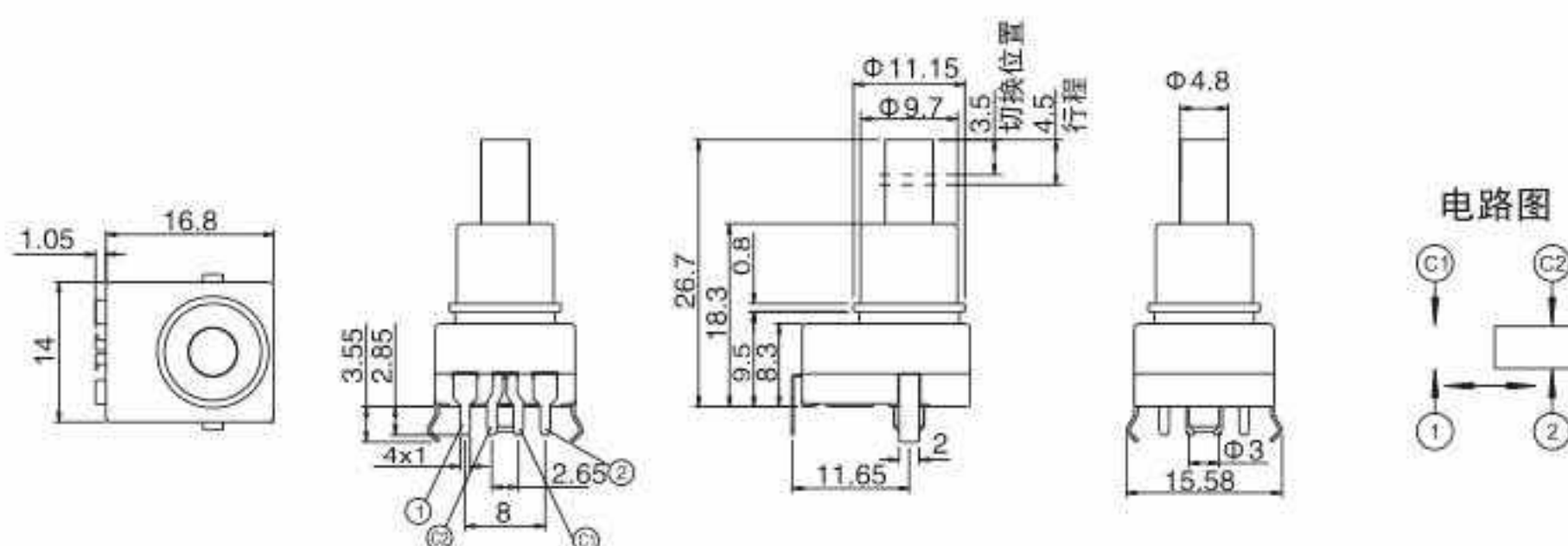




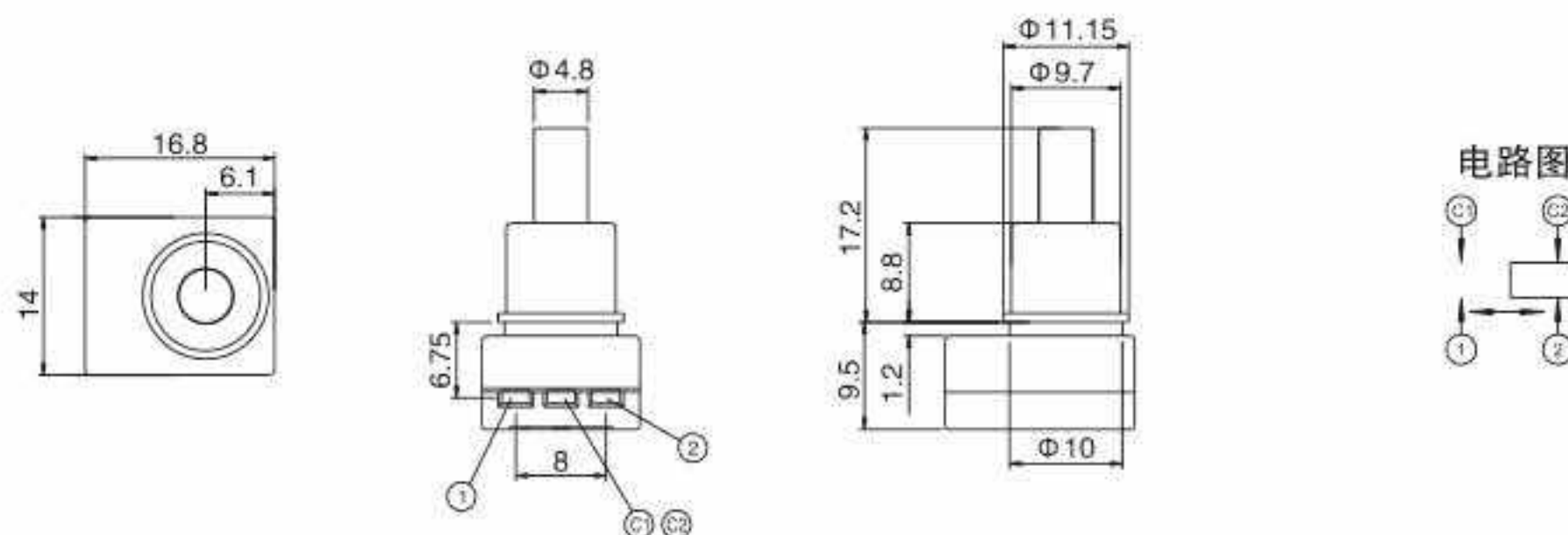
KAN-42



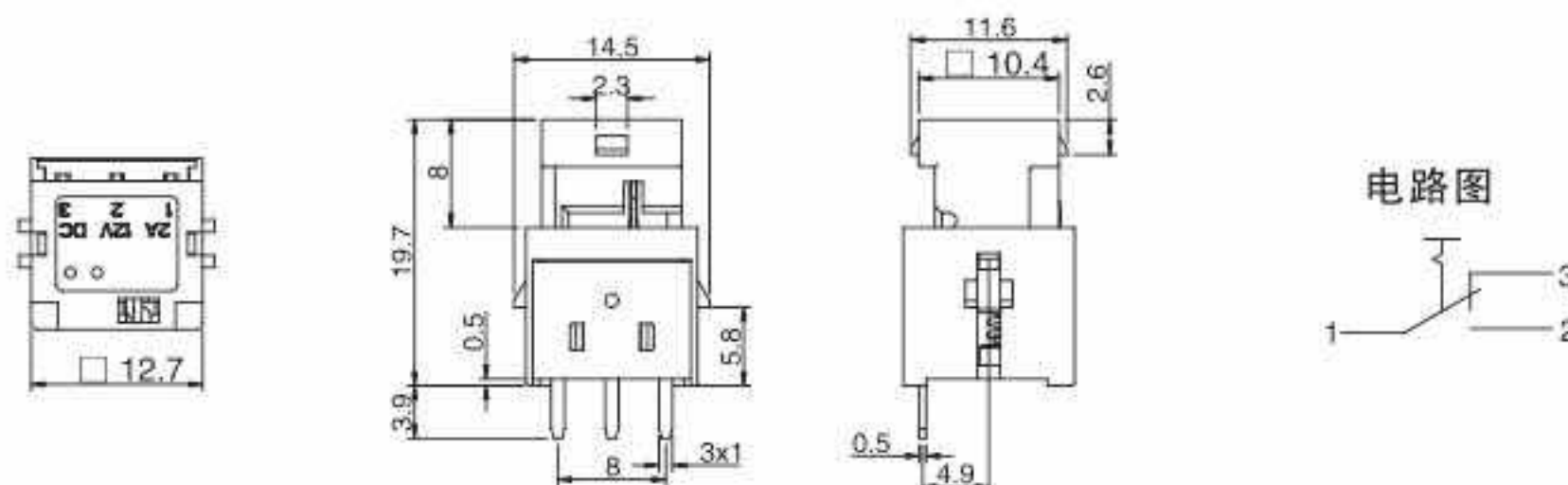
KAN-42B



KAN-42C

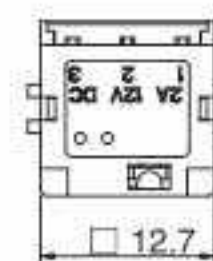
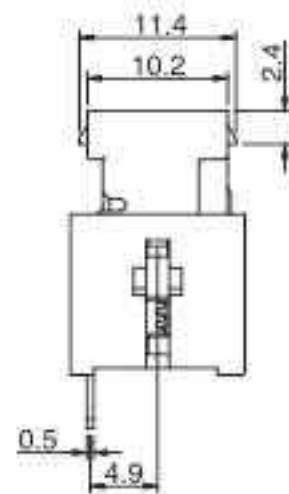
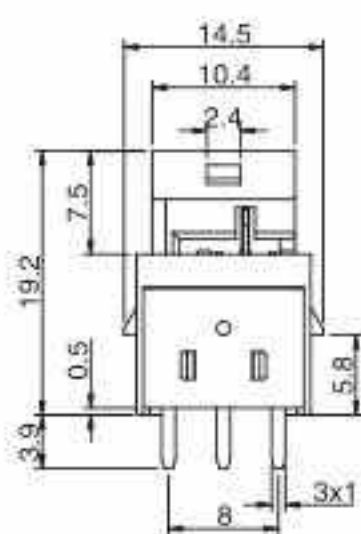


KAN-43D

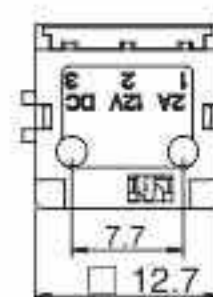
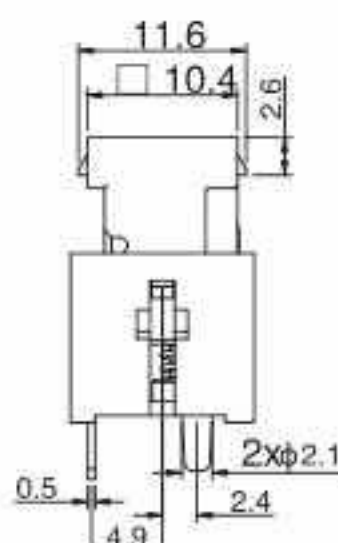
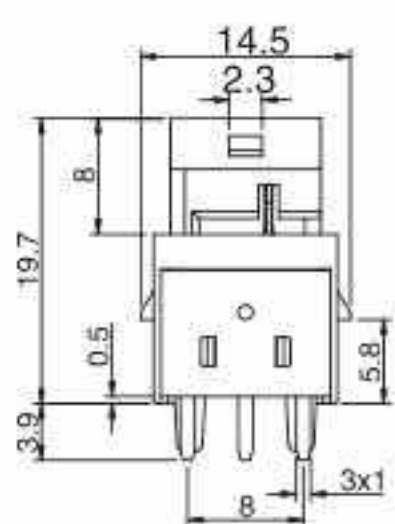




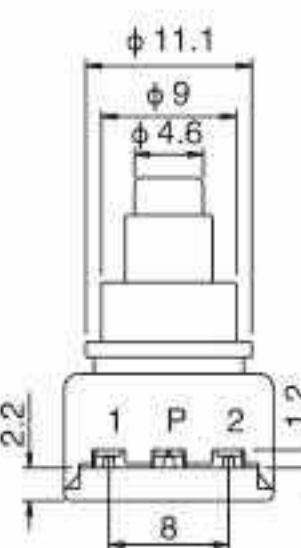
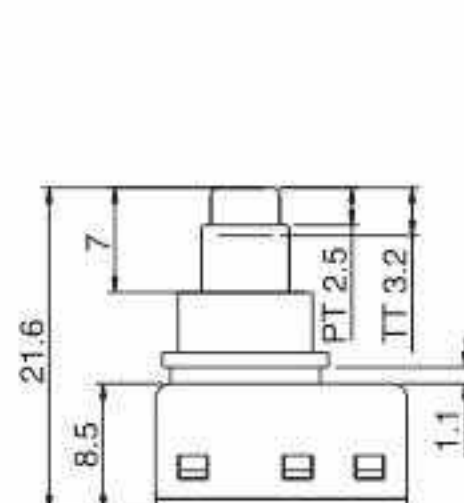
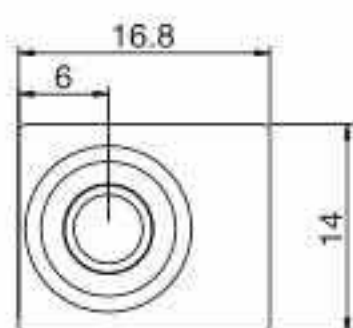
KAN-43E



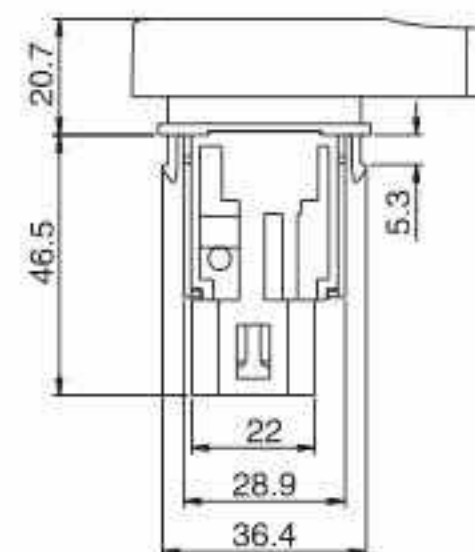
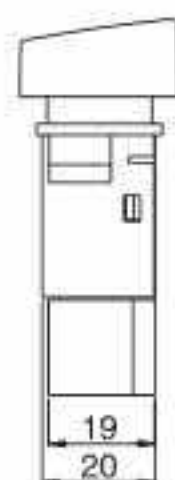
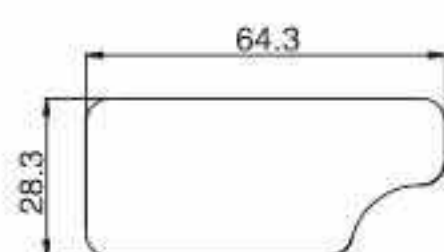
KAN-43F



KAN-45

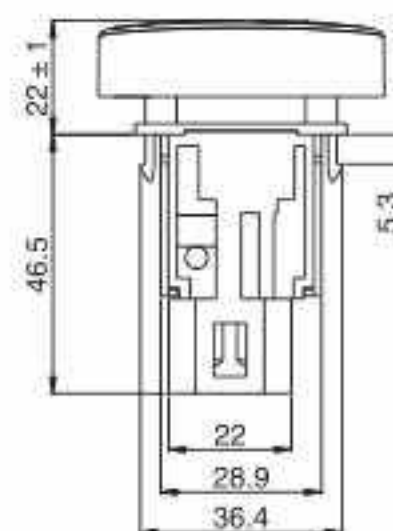
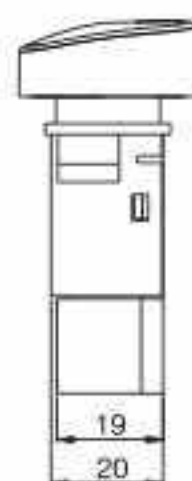
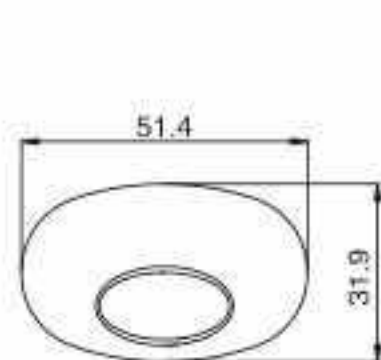


KAN-47B-1L

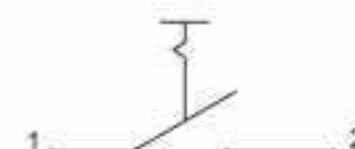




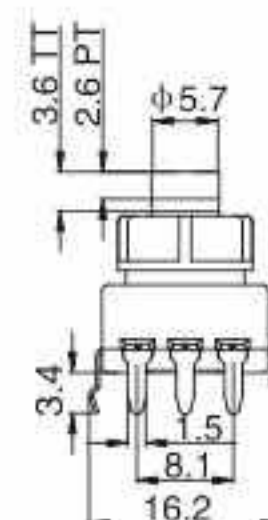
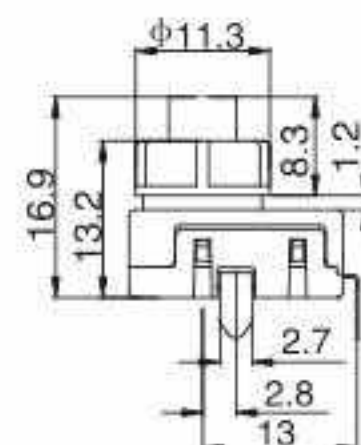
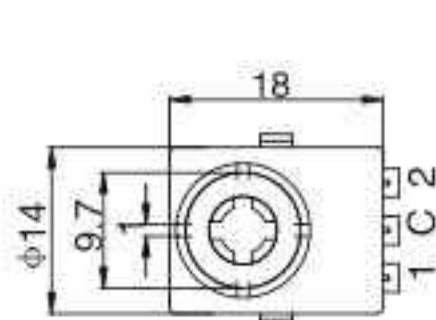
KAN-47B-23



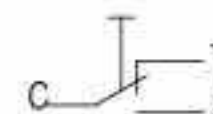
电路图



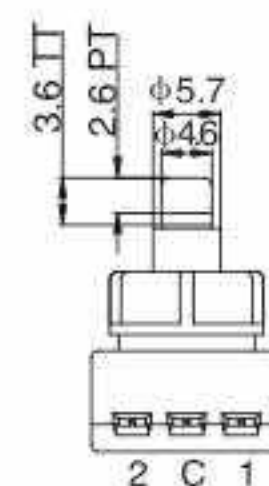
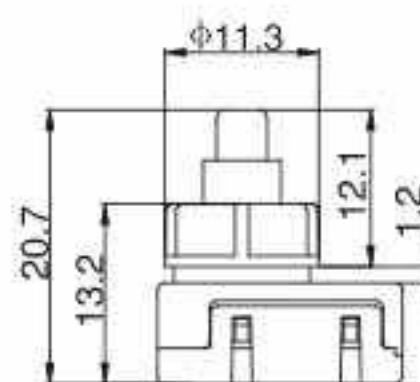
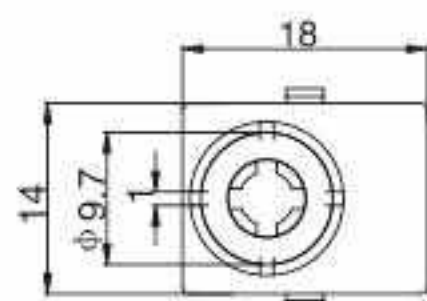
KAN-48



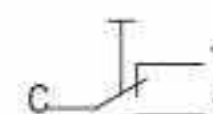
电路图



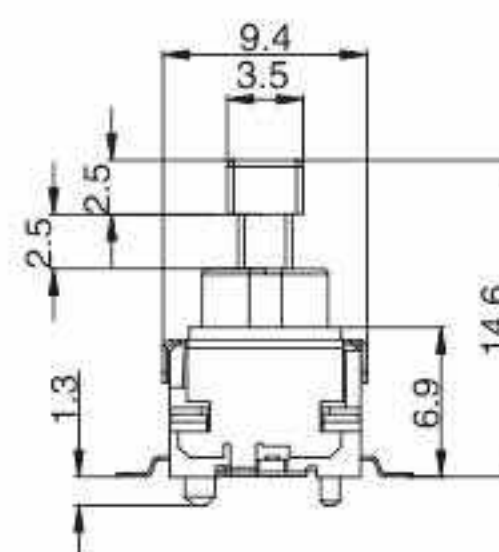
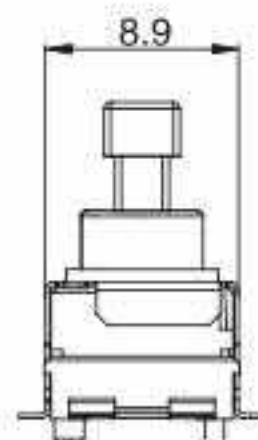
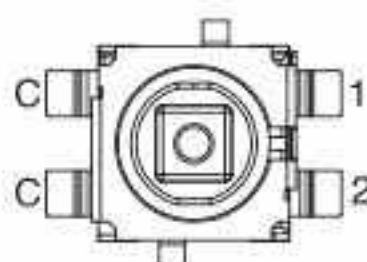
KAN-48A



电路图



KAN-49A-1

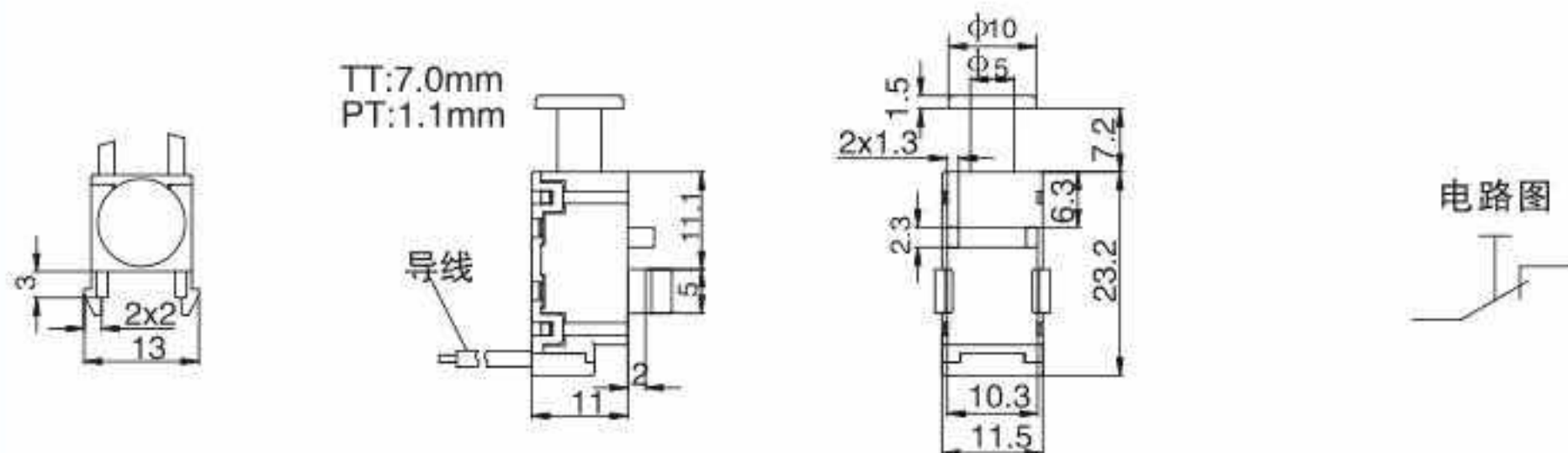


电路图

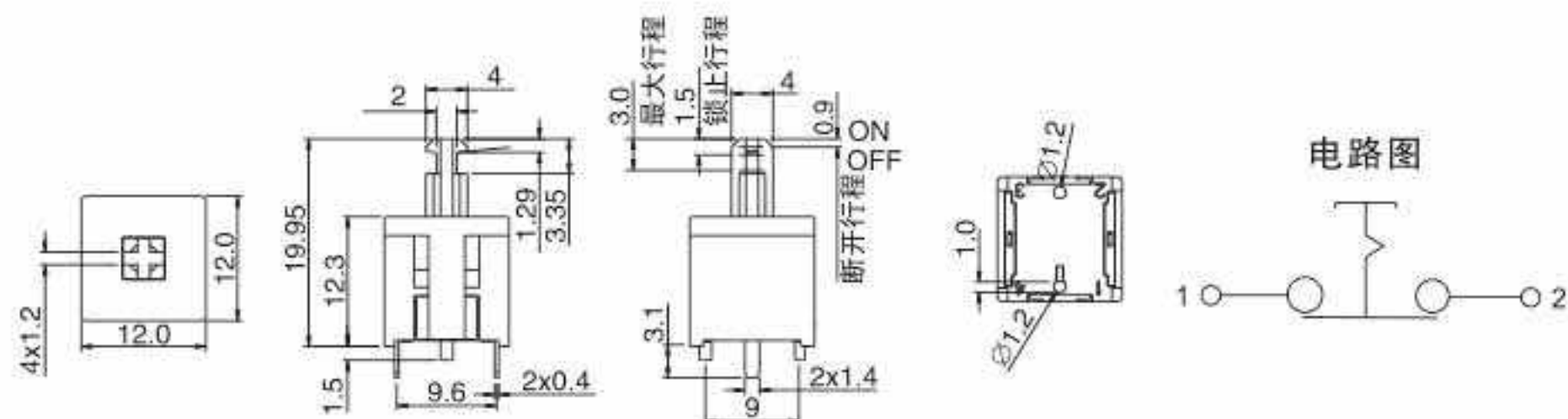




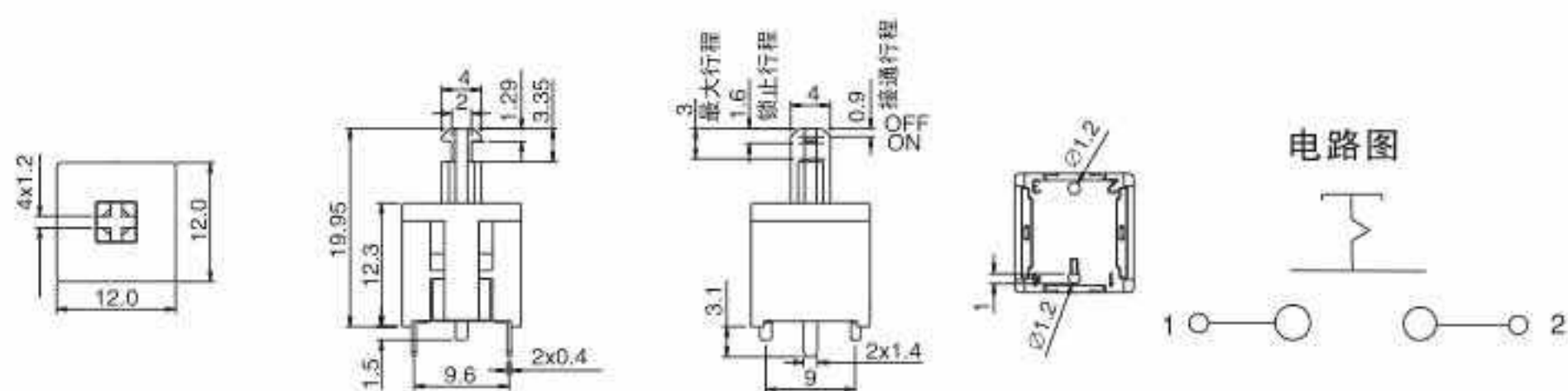
KAN-51



KAN-55



KAN-55-1

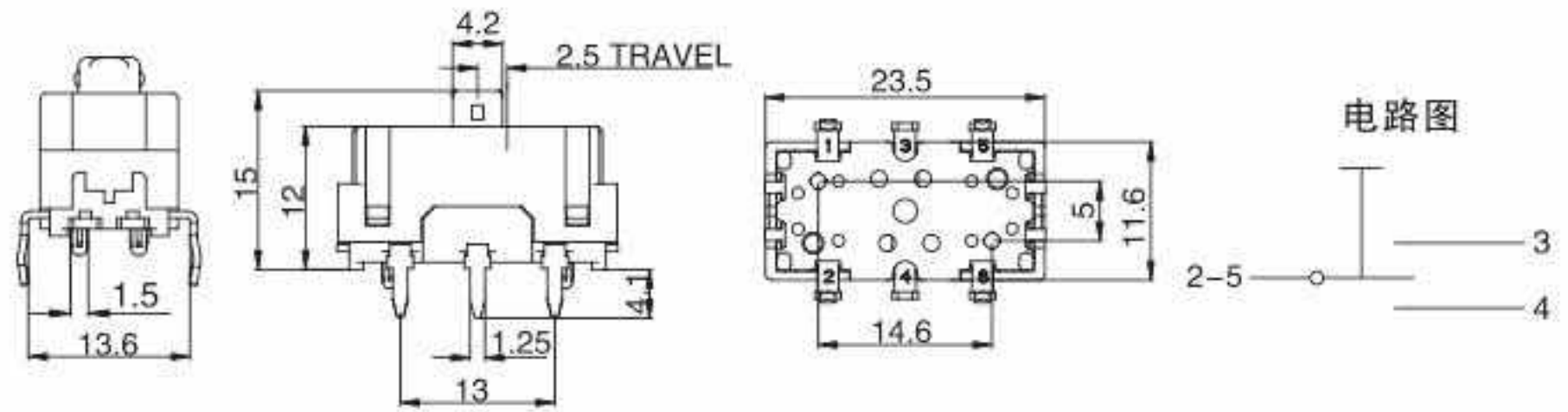


KAN-58

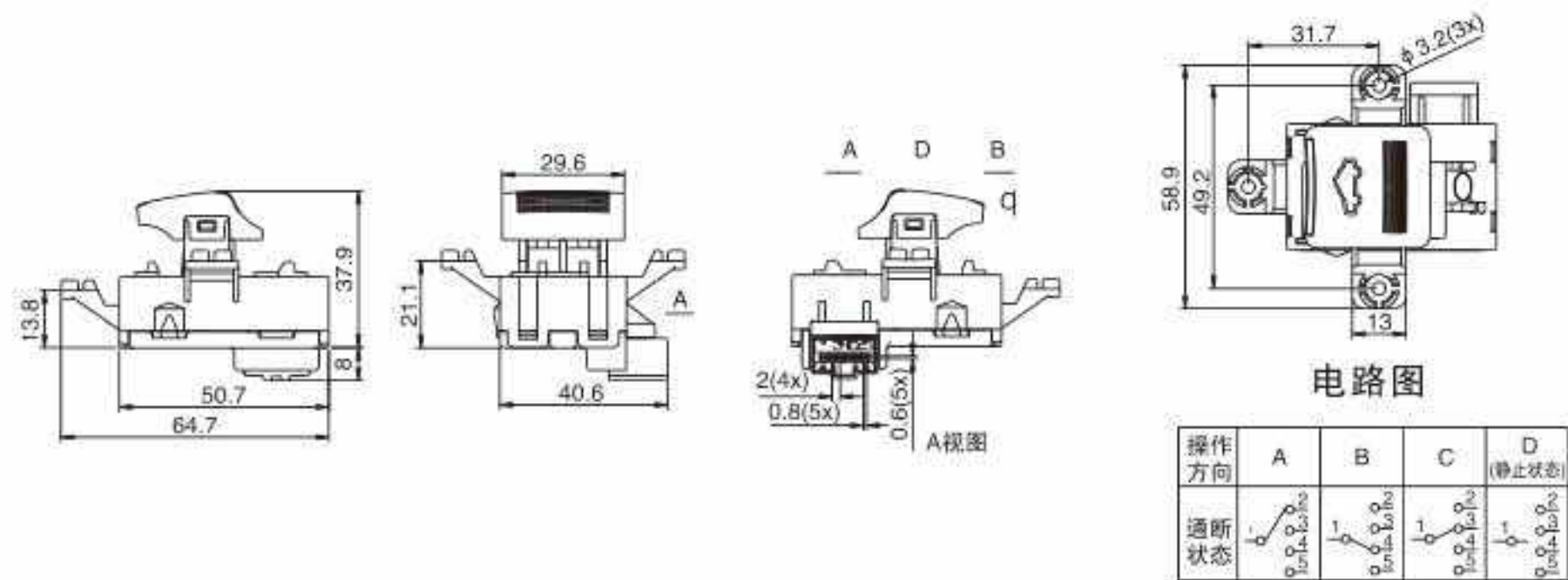




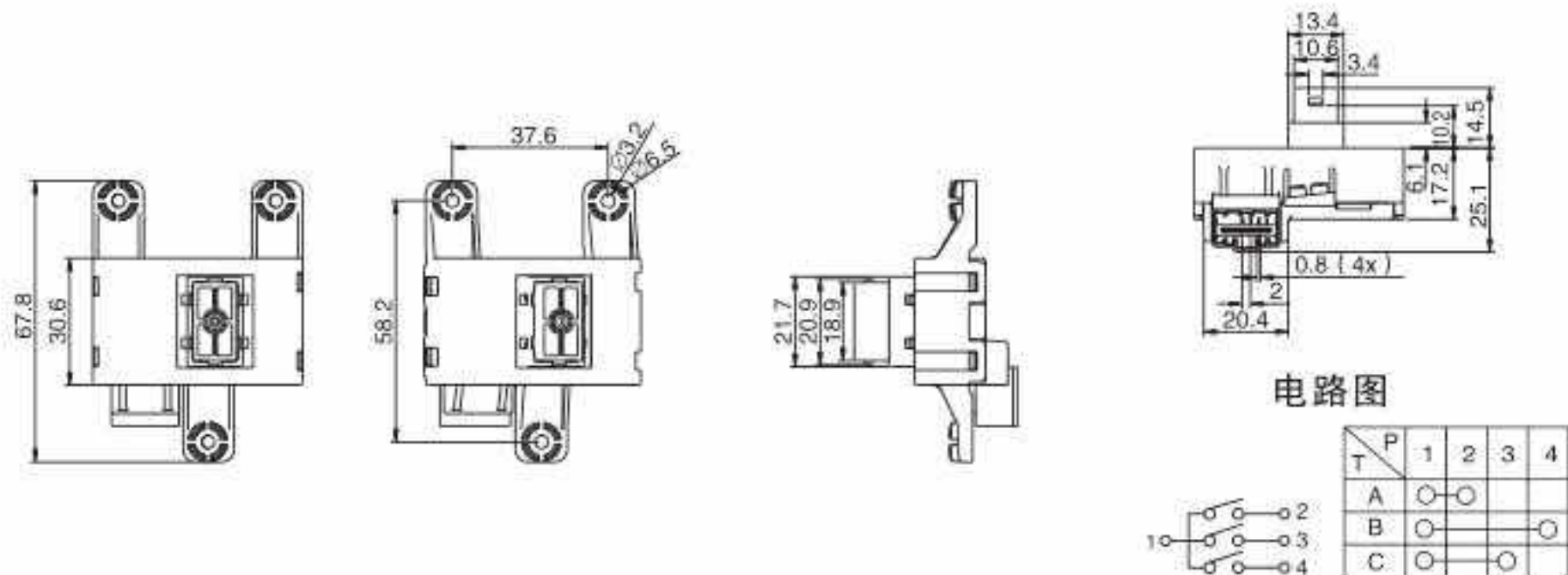
PS-23-214A



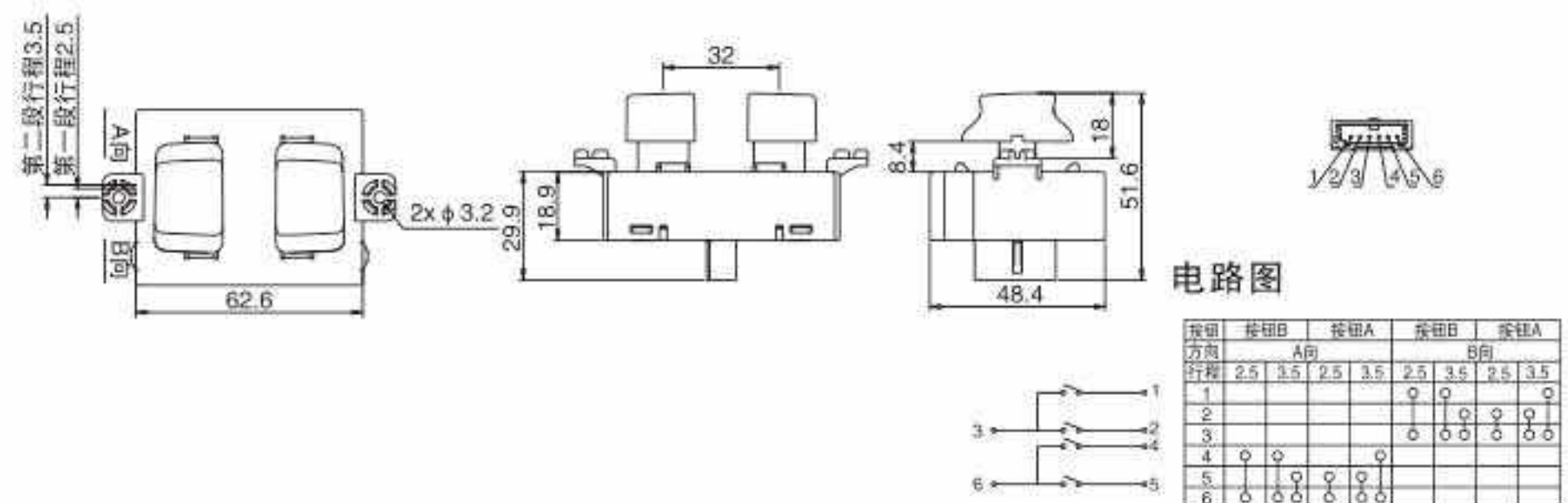
PS-24



PS-25

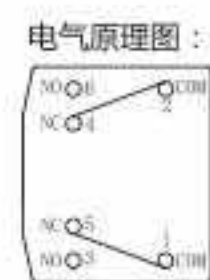
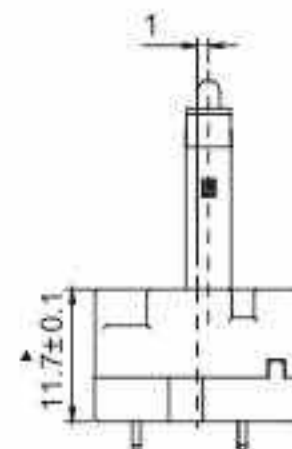
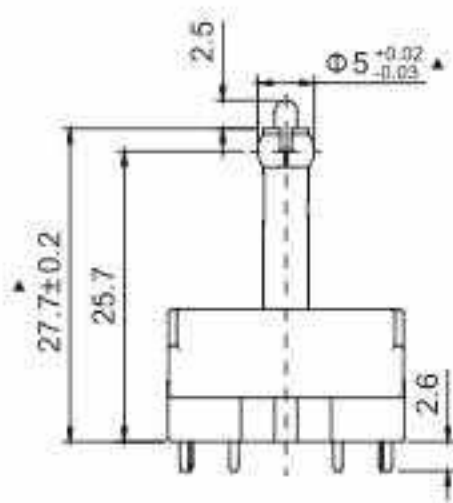


PS-26

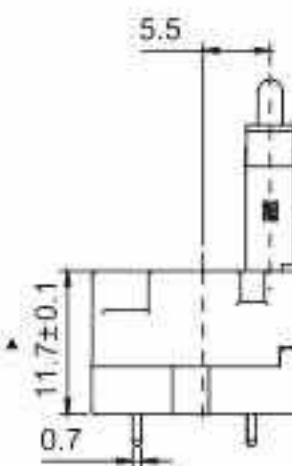
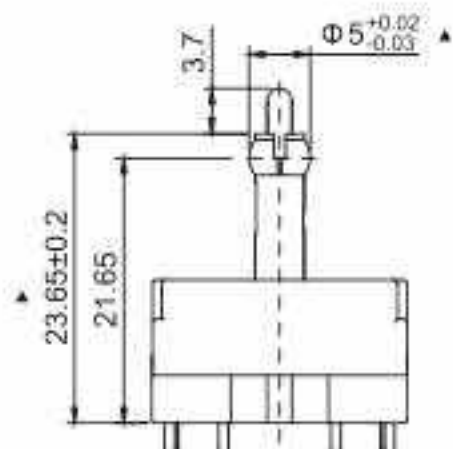




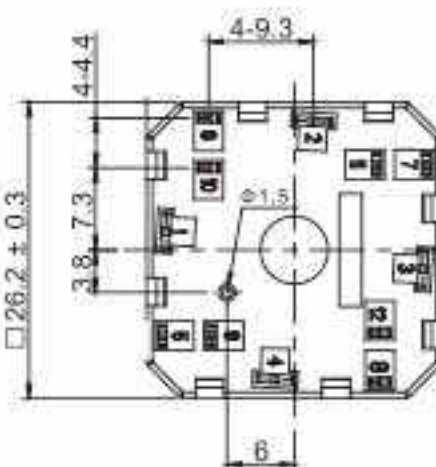
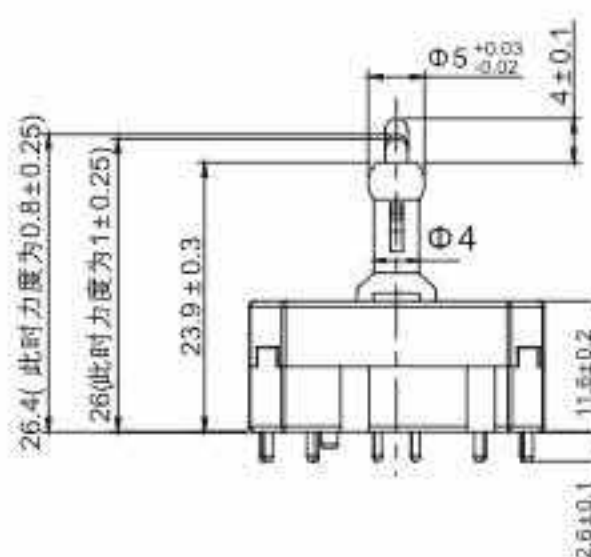
PS-29



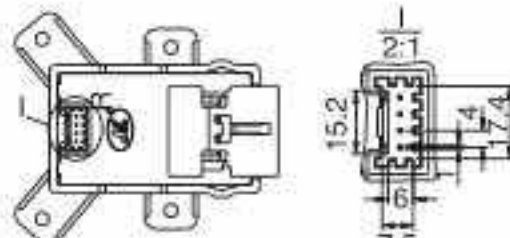
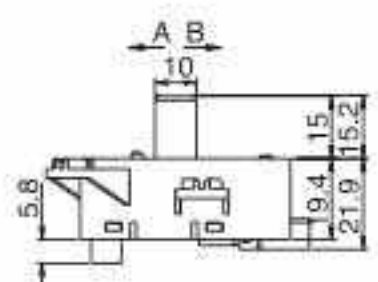
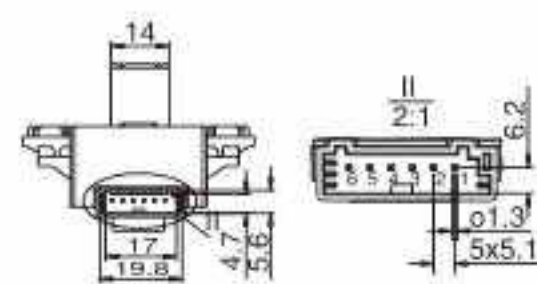
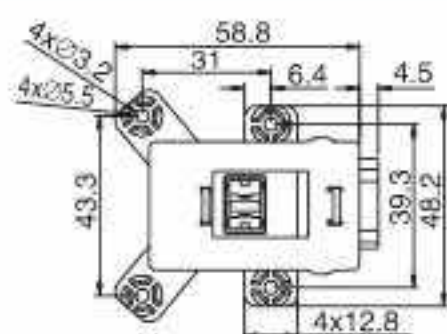
PS-29-1



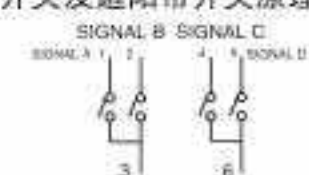
PS-49



PS-NL-3



天窗开关及遮阳帘开关原理图

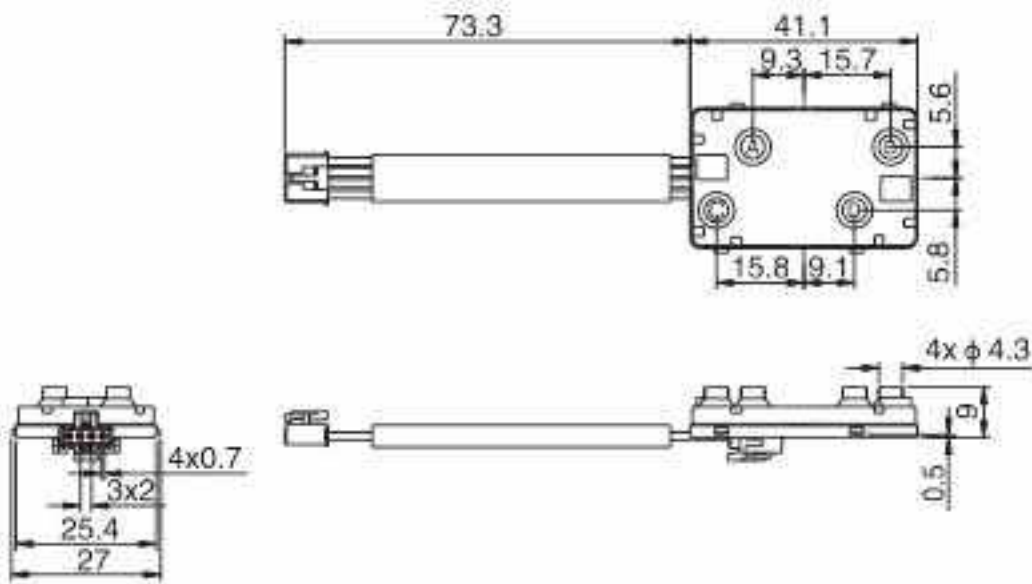


天窗开关及遮阳帘开关控制逻辑

	天窗手动开 SIGNAL A	天窗自动开 SIGNAL B	天窗手动关 SIGNAL C	天窗自动关 SIGNAL D	遮阳帘手动开 SIGNAL E	遮阳帘自动开 SIGNAL F
1	○	○	○	○	○	○
2	○	○	○	○	○	○
3	○	○	○	○	○	○
4	○	○	○	○	○	○
5	○	○	○	○	○	○
6	○	○	○	○	○	○



PS-NL-3-01



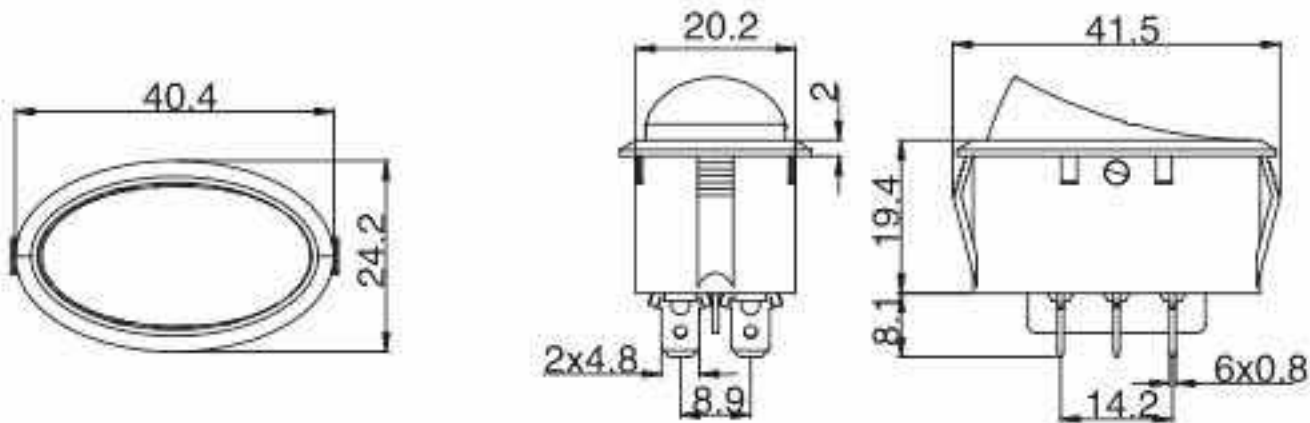
电路图

	卷帘手动关 SOGNAL C	卷帘自动关	卷帘手动开 SOGNAL D	卷帘自动开
1				
2				
3				

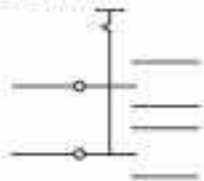
	A	B	C	D
4				
5				
6				



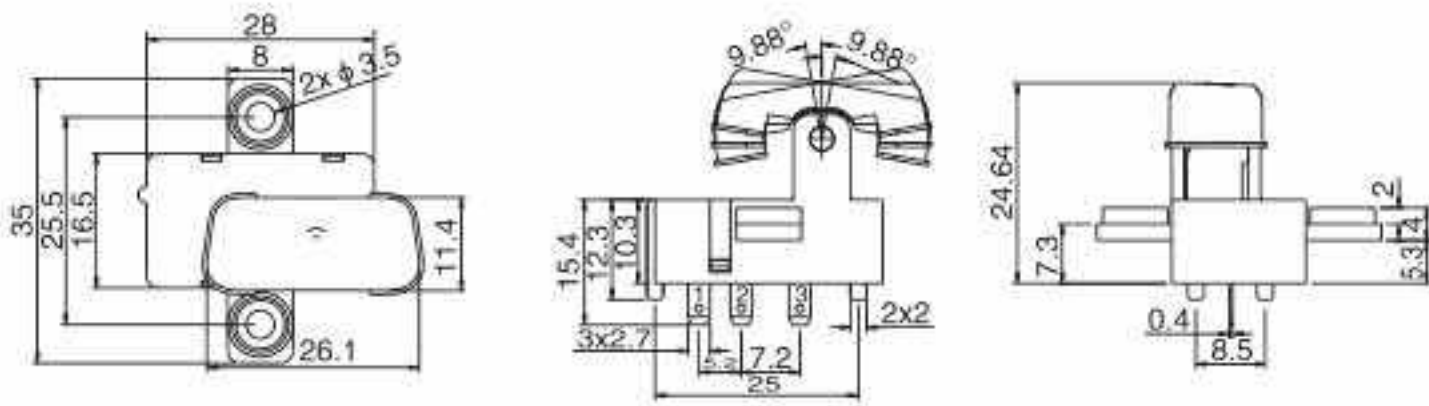
KCD4-L-FB



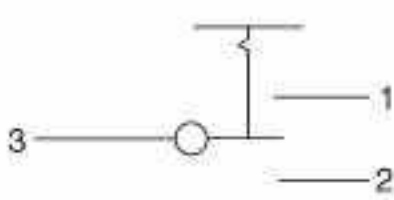
电路图



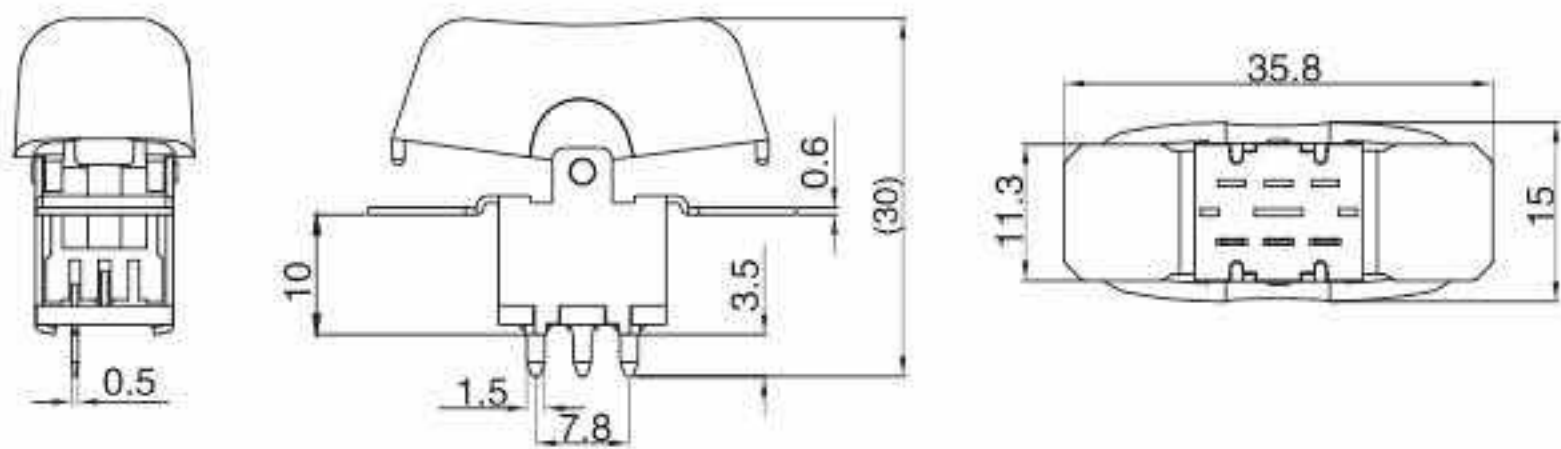
KCD3-D



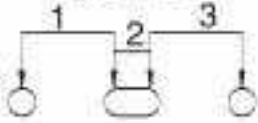
电路图



TSA-13-005A2

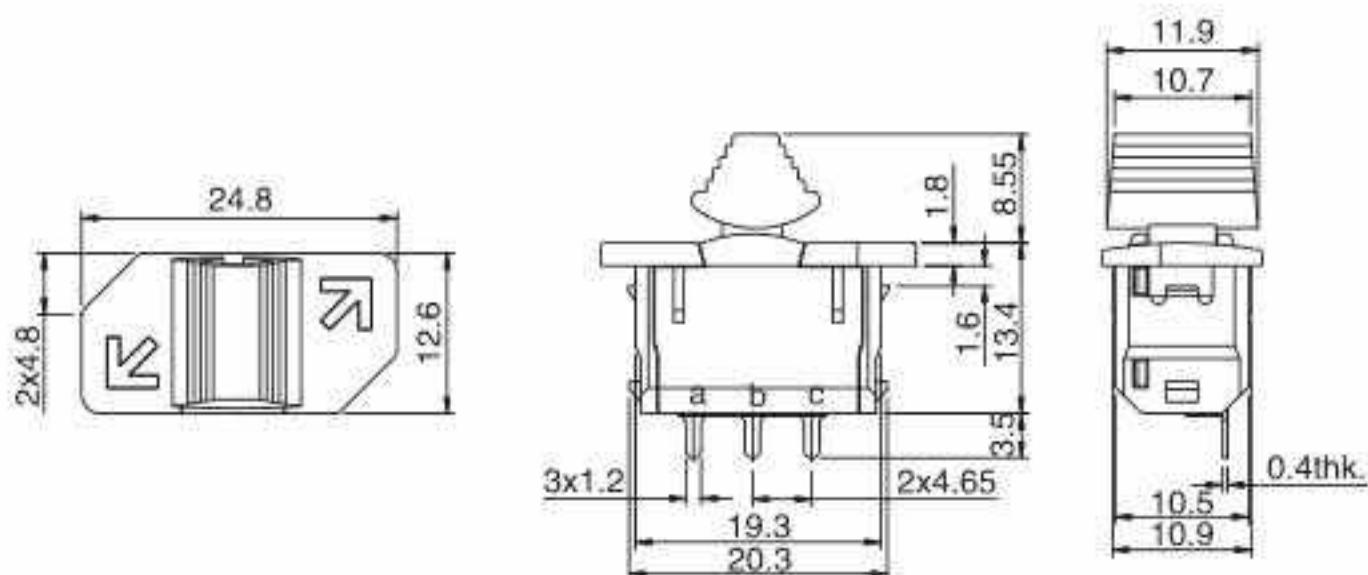


电路图





RS-125

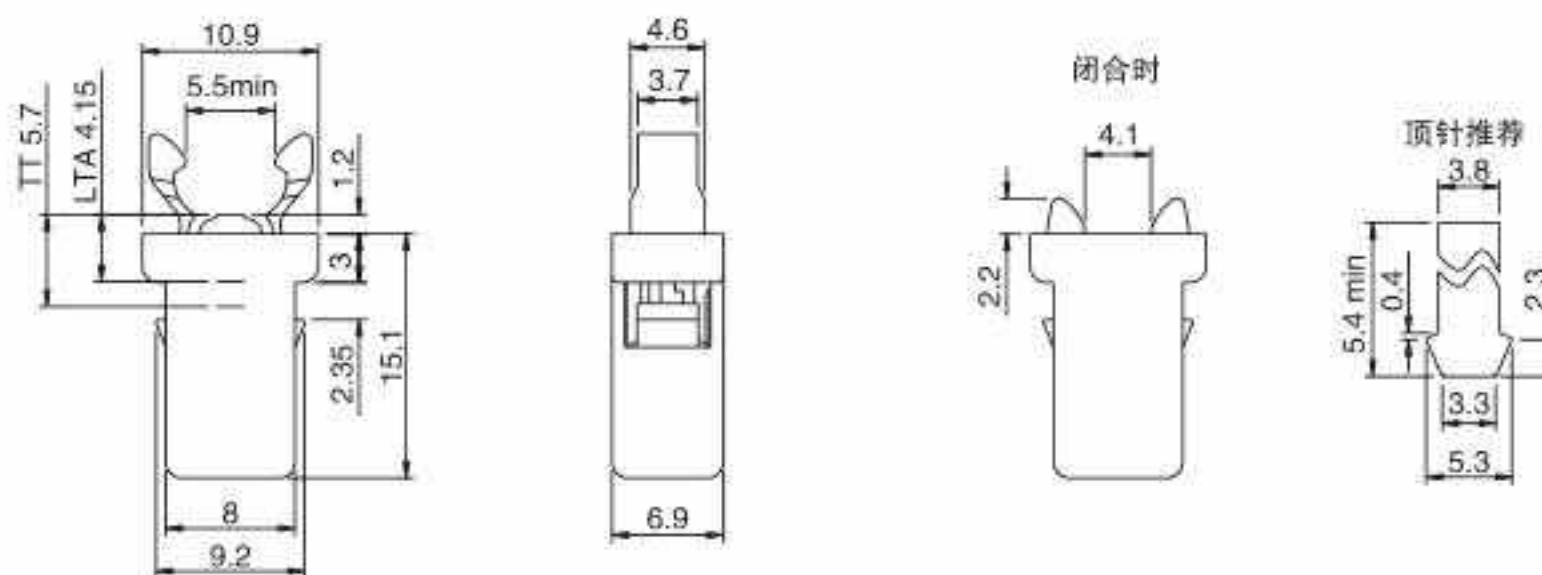


电路图

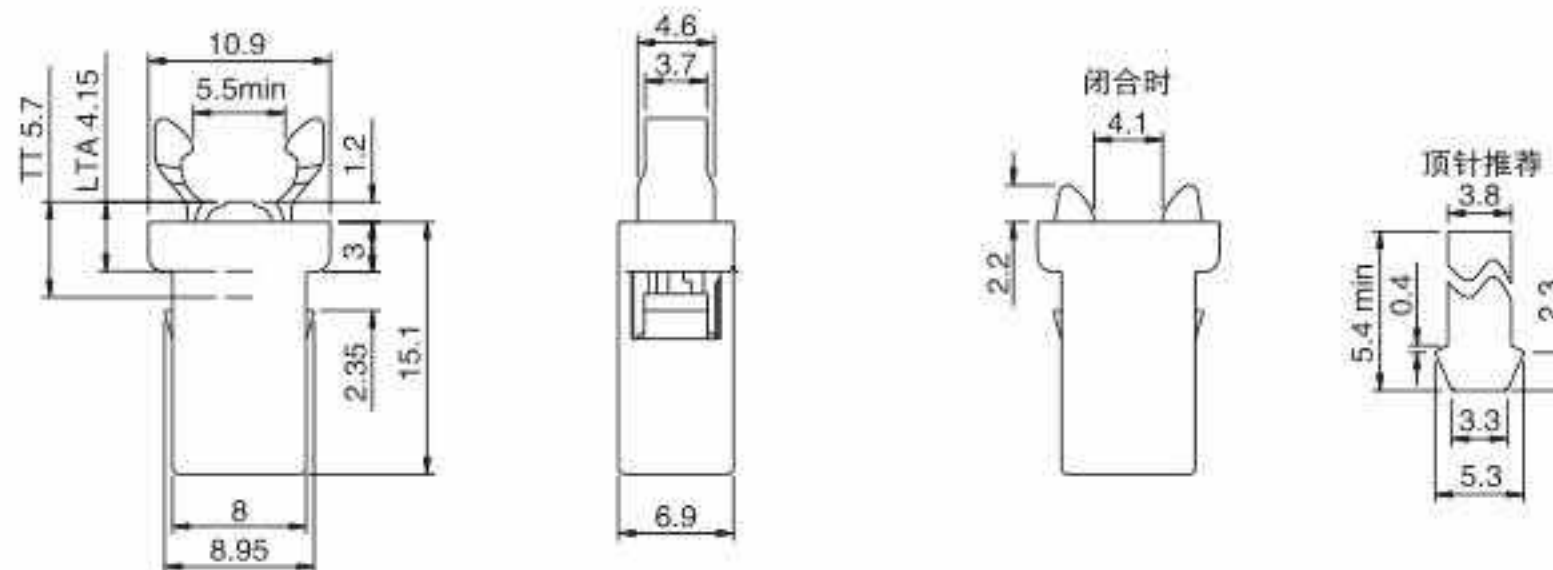
POSITION	CIRCUIT
0	
1	
2	



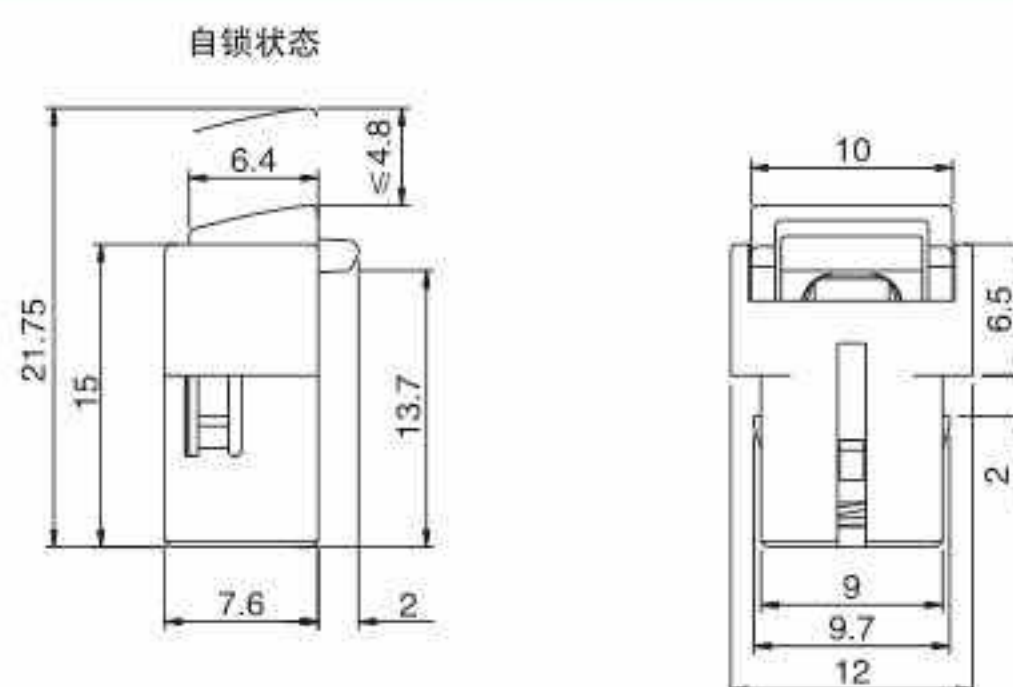
PR-5A



PR-5B

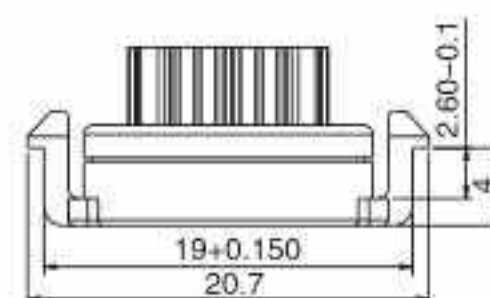
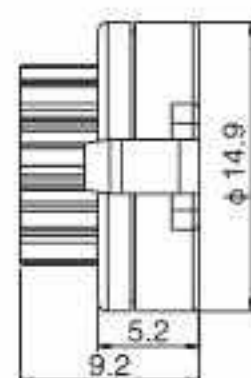
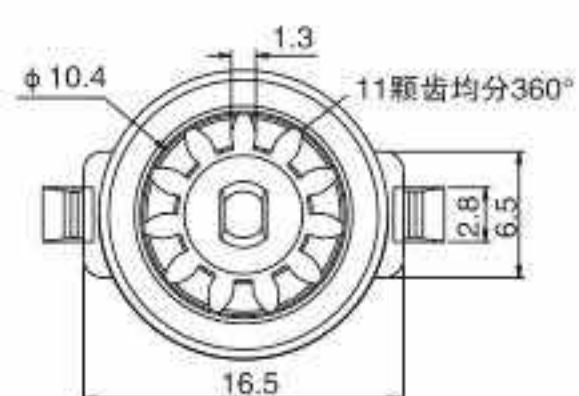


PR-6

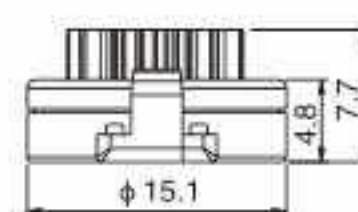
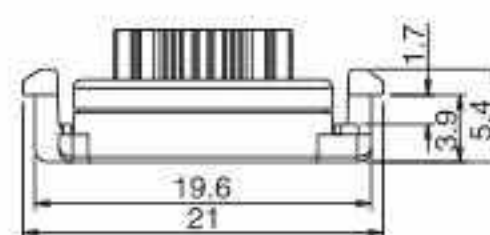
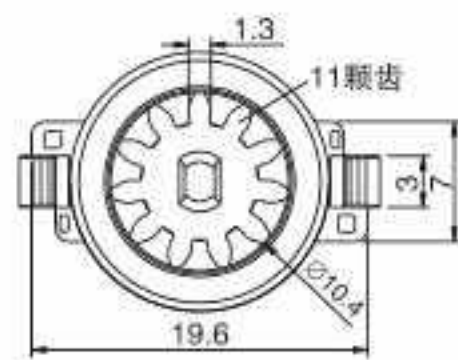




DAM-004-01



DAM-002



CHNTAFEB1XW10



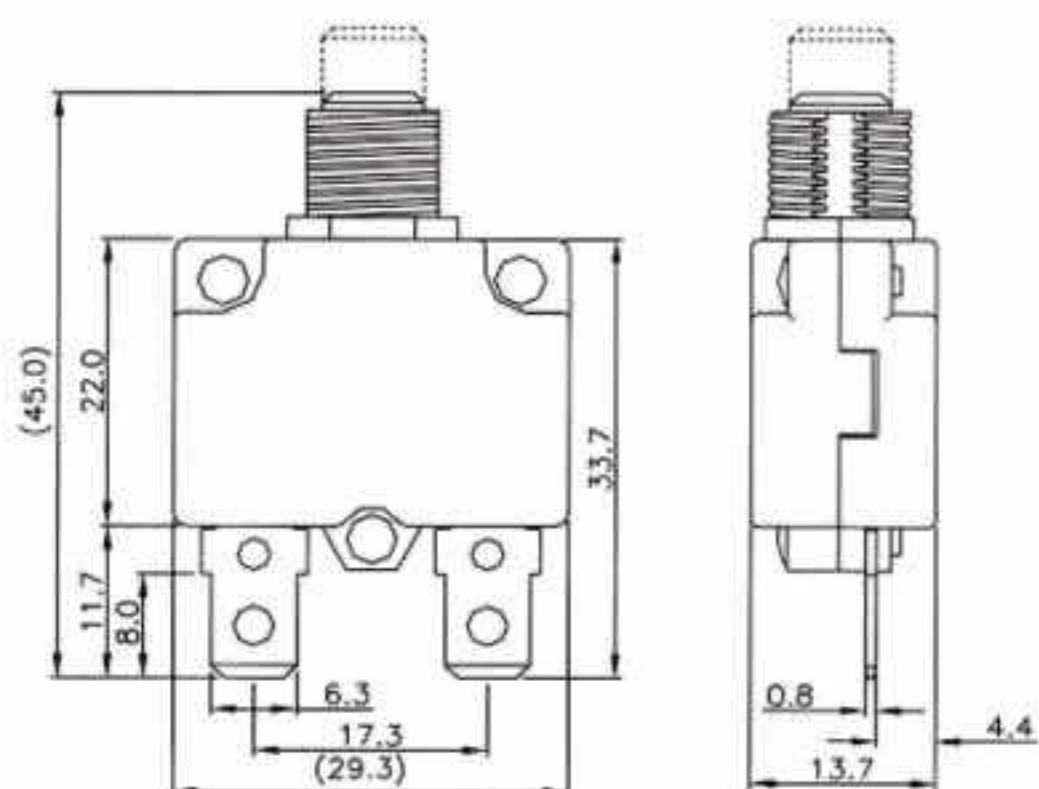
LT31A



SPECIFICATION 规格:

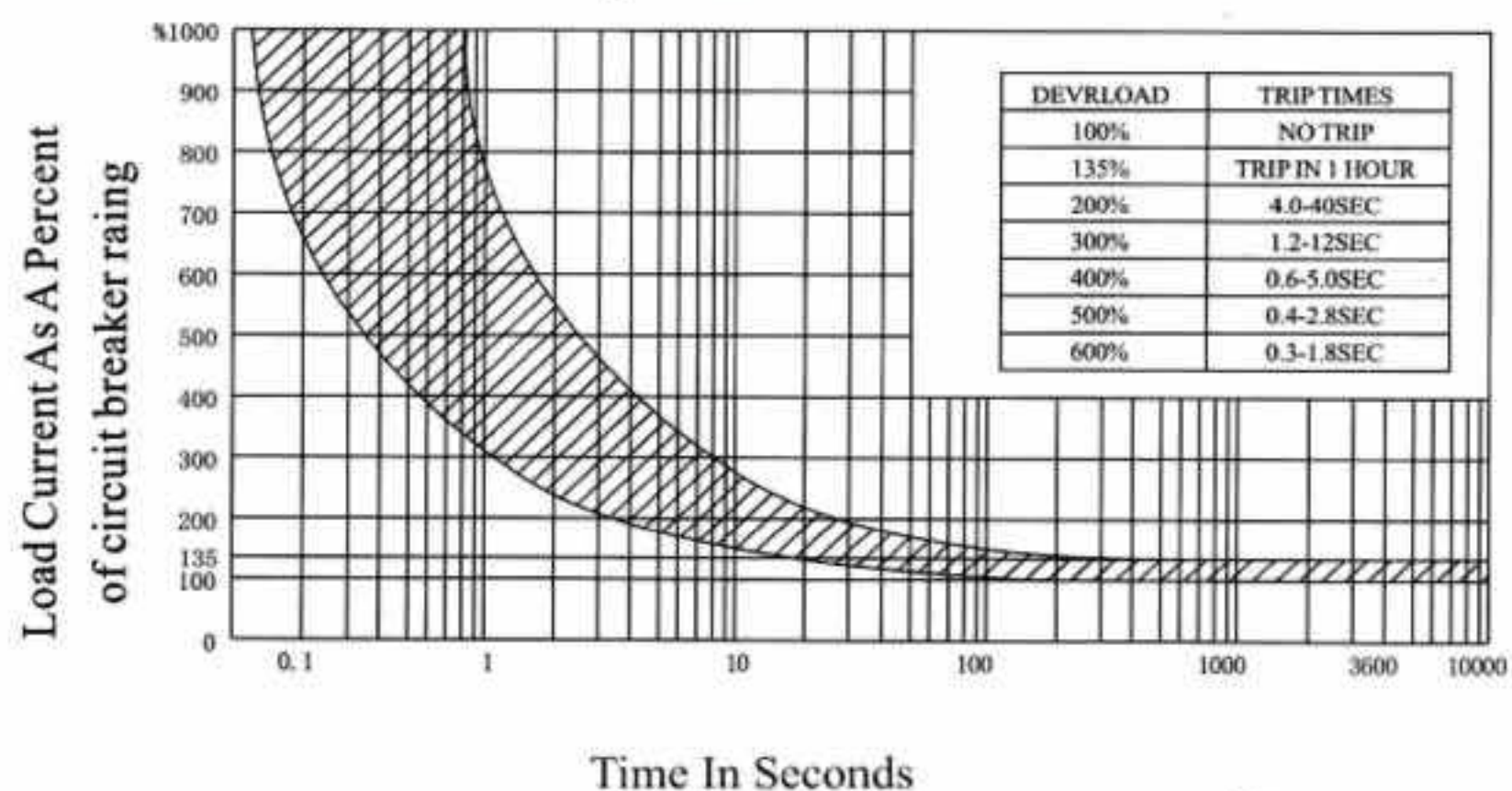
1. Rating: 3A-20A
2. Certifications: UL, CUL
3. Resettable overload capacity: 10 times rated current
4. Reset Time: 1 minute min.
5. Dielectric Strength: 1500VAC ohms 0.5mA 1 minutes
6. Insulation Resistance: 100M ohms
7. Voltage Drop: Less than 0.25V Temperature Rise at Terminal Block
8. Less than 117 ° F (65 ° C) at 100% of rated current
9. Applied continuously at 70 ° F (25 ° C)

SPEC DRAWING 规格画面 Unit:mm

Capacity Correction Factors
For Ambient Temperatures

Current rating Amps	Temperature							
	° F	+50	+68	+77	+86	+104	+122	+140
	° C	+10	+20	+25	+30	+40	+50	+60
3 to 6A		0.8	0.9	1.00	1.10	1.25	1.61	2.15
7 to 20A		0.8	0.9	1.00	1.05	1.15	1.25	1.40

Trip Time Curves



Percent of Rated Current Trip Curves Are Specified of 25 ° C / 77 ° F



CS2043N B100K-15B中点 贴胶

直滑类 铁壳型



CS2031N B100K-15C中点 贴胶

直滑类 铁壳型



CS2031G B100K-15C中点 贴胶

直滑类 铁壳型



CS3043N B100K-15B中点 贴胶

直滑类 铁壳型



CS3031G B100K-15B中点 贴胶

直滑类 铁壳型



CS4543N B100K-15B中点 贴胶

直滑类 铁壳型



CS4521N B10K-15C中点 贴胶

直滑类 铁壳型



CS6021N B10K-15C中点 贴胶

直滑类 铁壳型



CS6021G B10K-15C中点 贴胶

直滑类 铁壳型



CS3082N B50K-10A

直滑类 铁壳型



CS458N B100K-10A贴网

直滑类 铁壳型



CS458G B100K-10A贴网

直滑类 铁壳型



CS608N B10K-10A 贴网

直滑类 铁壳型



CS608G B10K-10A贴网

直滑类 铁壳型



CS4580G B50K-15C贴网

直滑类 铁壳型



CS6080G A10K-15C贴网

直滑类 铁壳型



CS609N B10K-8B贴胶

直滑类 铁壳型



CS609G B10K-8B贴胶

直滑类 铁壳型



CS1009N B10K-8B贴胶

直滑类 铁壳型



CS1009G B10K-8B贴胶

直滑类 铁壳型



CSS158N B100K红灯

直滑类 无外壳型



CSS158G B100K 红灯

直滑类 无外壳型



CSS208N B100K 红灯

直滑类 无外壳型



CSS208G B100K红灯 蓝灯

直滑类 无外壳型



CSS308N B100K 红灯

直滑类 无外壳型



CS0930N B200K-F20轴

回转类 0.9绝缘轴



CS0931N B50K-15TB

回转类 0.9绝缘轴



CS0932N B10K-F15

回转类 0.9绝缘轴



CS0933N B10K-F20

回转类 0.9绝缘轴



CS0934N B50K-35TB

回转类 0.9绝缘轴



CS0935N B20K-30TB

回转类 0.9绝缘轴



CS0936N B50K-F30

回转型 0.9系列



CS0936N B50K-F30中点

回转型 0.9系列



CS1111N B10K-F20

回转类 1.1系列



CS1112N B50K-F15

回转类 1.1系列



CS1112G B50K-F30中点抽管

回转型 1.1系列



CS120N B50K-15KA无档 短脚

回转类 1.2系列



CS120G B50K-15KA无档 中点

回转类 1.2系列



CS120G B50K-15KA无档 短脚

回转类 1.2系列



CS120GS B10K-KQ15带开关 无档 短脚

回转类 1.2系列



CS120GS B10K-KQ15带开关 无档 长脚

回转类 12系列



CS120GS B10K-KQ15 有档

回转类 12系列



CS125N B50K -F25

回转类 12系列



CS1212N B50K-F15

回转类 12系列



CS1212G B20K-20TB

回转类 12系列



CS1213N B10K-25TB

回转类 12系列



CS1213G B50K-15TB

回转类 12系列



CS16100N0 B1M-13.5F

回转型 16系列



CS16100NS B50K-15KQ圆形开关 五七弯

回转型 16系列



CS16100NS B50K-15KQ左卡 五脚开关

回转型 16系列



CS16100NS B50K-F25小内弯 五脚开关大内弯

回转型 16系列



CS16100G B50K-15KQ直脚

回转型 16系列



CS16100G B50K-F25内弯

回转型 16系列



CS16110N B50K-15KQ直脚

回转型 16系列



CS16110N B50K-15KQ直脚全塑胶

回转型 16系列



CS16110N B500K-15F穿线钉

回转型 16系列



CS16110N B3K-22F穿丝大轴套

回转型 16系列



CS16110N B50K-15KQ大弯

回转型 16系列



CS16110N B5K-F15内弯

回转型 16系列



CS16110N B50K-15KQ 五七弯

回转型 16系列



CS16110NS B50K-15KQ全塑料无阻值双止档 圆形开关

回转型 16系列



CS16110NS B50K-15KQ圆形开关 五七弯

回转型 16系列



CS16110NS B50K-15KQ圆形开关大弯脚

回转型 16系列



CS16110NS B50K-15T 全塑料 五七弯 圆形开关

回转型 16系列



CS16110NS -20KQ无阻值双止档 五脚开关

回转型 16系列



CS16110NS B50K-15KQ五脚开关

回转型 16系列



CS16110NS B50K-15KQ五脚开关大小弯

回转型 16系列



CS16110G0 B50K-15KQ 直脚

回转型 16系列



CS16110G0 B50K-15KQ直脚全塑料

回转型 16系列



CS16110G0 B50K-15KQ15步进

回转型 16系列



CS16110G0 B50K-15KQ中点

回转型 16系列



CS16110G0 B50K-15KQ带防尘罩

回转型 16系列



CS16110G0 B50K-15KQ假双联

回转型 16系列



CS16110G0 B50K-20KQ长脚

回转型 16系列



CS16110G0 B50K-20KQ假双联小弯

回转型 16系列



CS16110G0 B50K-20KQ假双联小弯带支架

回转型 16系列



CS16110G0 B50K-15KQ大小弯

回转型 16系列



CS16110G0 B50K-15KQ大小弯短尾

回转型 16系列



CS16110G0 B50K-15KQ大小弯带支架

回转型 16系列



CS1615N B10K-20TB带轴套

回转型 16系列



CS1615G B50K -20TB带轴套

回转型 16系列



CS1615GT B50K-F30

回转型 16系列



CS1616G B50K-F30飞机支架

回转型 16系列



CS149NS B500K-15KQ全塑料 大弯大脚 圆形开关

回转型 16系列



CS149NS B100K-15KQ全塑料 五七弯 圆形开关

回转型 16系列



CS149NS B500K-15KQ全塑料 二三大脚 圆形开关

回转型 16系列



CS09710N B50K-15KQ09单联

回转类 09系列



CS09710NS B50K-15KQ09单联带开关

回转类 09系列



CS09710N B50K-15KQ 09单联带支架无档

回转类 09系列



CS09542N0-B503-15KQ (立式带档)

回转类 09系列



CS09710NS B50K-15KQ09单联立式带档带开关

回转类 09系列



CS09710G B50K-15KQ0921双联

回转类 09系列



CS16110G0 B50K-15KQ假双联

回转型 16系列



CS16110G0 B50K-20KQ长脚

回转型 16系列



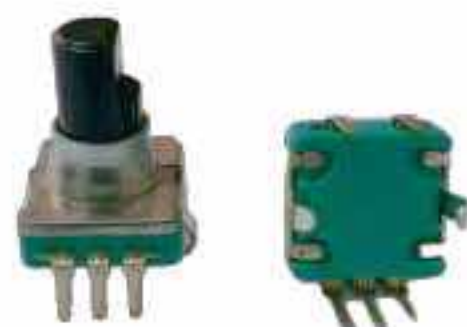
CS16110G0 B50K-20KQ假双联小弯

回转型 16系列



CS16110G0 B50K-20KQ假双联小弯带支架

回转型 16系列



CS1112W-KQ13B5. 0-(15P / 20P)EC11塑胶轴带开关

回转类 EC11系列



CS111220-KQ15A7. 0-(15P / 20P)EC11铝轴不带开关

回转类 EC11系列



CS11122W-KQ15A6. 0-(15P / 20P)EC11铝轴带开关

回转类 EC11系列



CS1212W-FB17. 585. 0-(120 / 240)EC12塑胶轴带开关

回转类 EC12系列



100V



3006P-204-LF



3266W-503-LF



3296W-103-LF



3362P-103-LF



3386P-102-LF



3590S-2-103



SS-12D06G5



SS-12D08G4



SS-12D09G3



SS-12D10G5



SS-12D11G



SS-13C06G



SS-13C11G5



SS-13C10G7



SS-22D08G4



SS-22D09G6



SS-22D10G5



SS-23C11G5



SS-23C09G5



SS-23C10G5



SS-23C10G5 带架



SS-22D11G5



SS-23F19G5



SS-12E88G 有耳



SS-12E88G3



SS-22H20G



SS-23H20G8



SS-23H24G5



SS-23H25G5



SS-24H20G5



SS-25H20G3



SS-12D00G2



SS-12D00G3 12T 两针



SS-12D02VG3



SS-12D07GVG7



SS-12F23G3



SS-12F44G5



SS-12F48G5



SS-13D01G3



SS-13D07G6



SS-13D08VG4



SS-13F06G4



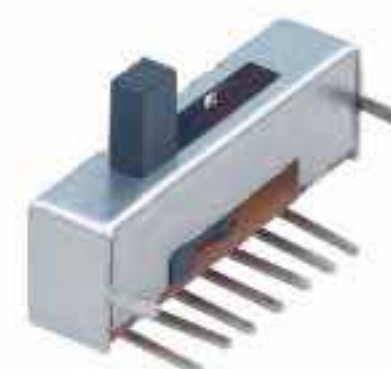
SS-13F24G4



SS-14D01G4



SS-14F24G



SS-15E01G5 弯脚



SS-16D01G5



SS-16D23G



SS-22D03G



SS-22D07G3



SS-22K25G5



SS-22K28G5



SS-23D03G4



SS-23D05G4 耐高温



SS-23D07G5 走弹片



SS-23D07G6



SS-23D14G6



SS-23D15G



SS-23E01G



SS-23E03G7



SS-23E04G4



SS-23E08G6



SS-23F25G6



SS-24D02G4



SS-24E01G2



SS-24E04G5



SS-25D01G2



SS-25D04G



SK-12D02G3



SK-12D07VG5



SK-12D29G3



SK-13D01G5



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SK-22D03G



SK-22D07G



SK-22F16G3



SK-23D05G8



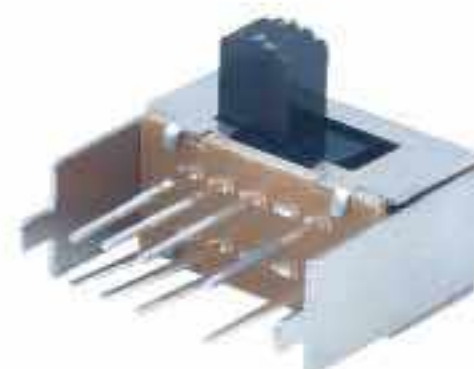
SK-23D06G6 左三右一



SK-23D07G5走弹片



SK-23E01G5 左三右一



SK-23E03G6 左三右一



SK-24D02G6



SK-42F14G4



SS-24D02G4



SS-24E01G2



SS-24E04G5



SS-12J01



SS-22H30G8



SS-23H30G5



SS-23H30G8 弯脚



SS-24H30G5-3.8针



SS-25H30G5



MX-101



PS-12D33G4



PS-12D35G3



PS-42D02



TS-22F02



TS-33D10



CS12C-P10Y/B12V/N



CS12D-P10Z/N



CS12D-P10Z/B12V/N



CS16A-G10Y/N



CS16A-Q10Y/N



CS16A-P10Y/N



CS12B-Q10Y-PC



CS10B-P10Z/N



CS12C-P10Y/N



CS16B-P10Z/B12V/N



CS16C-P10Y/ER 12V/N



CS16D-P10Y/ER 12V/N



CS19B-P11Z/B 12V/H



CS22A-P10Z/S



CS22A-P10Z/EB 12V/S



CS12CM-P10Y/ER 12V/S



CS16CM-P10Y/ER 12V/S



CS19CM-P10Y/ER 12V/S



CS22CM-P10Y/ER 12V/S



CS16DD-P10Z/EB 12V/S