HADRON

厦门市和德隆进出口有限公司

Xiamen Hadron Import and Export Co., Ltd

Eric Lin

Tel: +86-592-5168716

Fax: +86-592-5168719

www.xmhadron.com

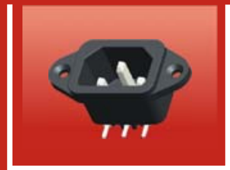
Email: linhongxin@xmhadron.com

P.C.: 361004

Add: Unit 2405, You Dian Guang Tong Building, No.11 East Hubin Road, Xiamen, China

HADRON®

和德隆



Switch Socket series

厦门市和德隆进出口有限公司

Xiamen Hadron Import and Export Co., Ltd

企业简介

BRIEF INTRODUCTION

Xiamen Hadron Import and Export Co., Ltd is a leading Chinese company dedicated to processing precision turned and forged parts, providing plastic injection parts for over 10 years, supplying more benefit for its customers' products.

Xiamen Hadron is located in the beautiful coastal city Xiamen. We have traded cooperation with the Chinese excellent manufacturers over 10 years. The good relationships make our products competitive. HADRON mainly accepts orders against customers' samples specifying design. Drawings are processed into products from manufacturers to our clients, we always go in for rapid and efficient supplying channels. Our good flexibility brings you convenient trade.

Since early 90's, our company has exported large volumes of precision products to more than thirty countries and territories. Especially, our company has established solid cooperation relationships with customers in industrialized markets such as US, Canada, and EU markets. As a supplier for global market, our company has built the worldwide reputation in product longevity, premium quality, high precision, reliable performance, competitive price, and timely delivery service. We always hope that we can establish long-term business relationship with you all the industry companies!

产品目录

Catalogue

额定电流、电压	Rating:
6(4)A 250VAC 6A/125A 250VAC	6(4)A 250VAC 6A/125A 250VAC
6A 250VAC/10A 125VAC	6A 250VAC/10A 125VAC
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS601	A	—	1	01	1	1	B	B
系列号 Series	基座类型 Base Type		极 Poles	开关功能 Function	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour

基座类型 Base Type:

空白	
A	

极 Poles:

1	单极 single Pole

开关功能 Function:

01	ON-OFF
02	ON-ON
04	(ON)-OFF

开关标志 Marking:

0	空白 No Marking
1	○ —
2	OFF ON
3	○ —
4	•
5	|
6	—

端子规格 Terminal Type:

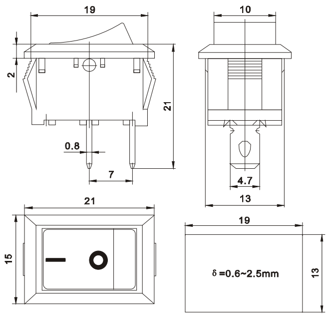
1	0.8×4.7
2	0.8×3.2

按钮颜色 Actuator Colour:

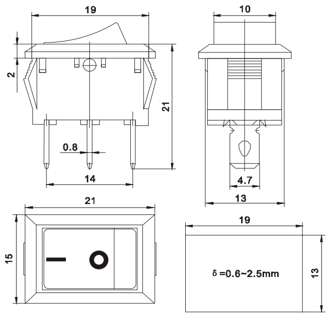
B	黑色 Black
R	红色 Red
W	白色 White

基座颜色 Base Colour:

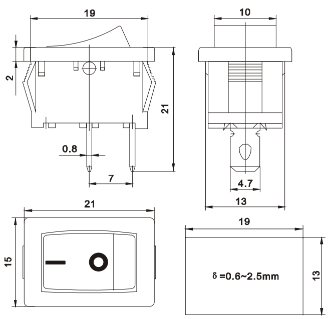
B	黑色 Black
W	白色 White
G	灰色 Grey



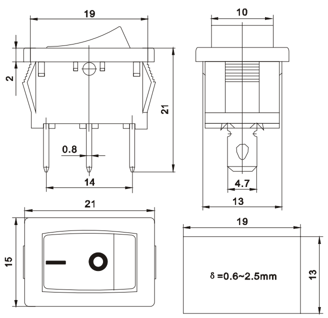
RS601-10111BB



RS601-10211BB



RS601A-10111BB



RS601A-10211BB

额定电流、电压	Rating:
6(4)A 250VAC 6A/125A 250VAC	6(4)A 250VAC 6A/125A 250VAC
6A 250VAC/10A 125VAC	6A 250VAC/10A 125VAC
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS601B	—	1	01	0	1	1	B	B
系列号 Series		极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour

极 Poles:

1	单极 single Pole

开关功能 Function:

01	ON-OFF
02	ON-ON
03	ON-OFF-ON

带灯状况 Llluminatad:

0	不带灯 NO Llluminatad
N	220V氖灯 220V Neon Lamp

开关标志 Marking:

0	空白 No Marking
1	○ —
2	OFF ON
3	○ |
4	||○|
5	•
6	—

端子规格 Terminal Type:

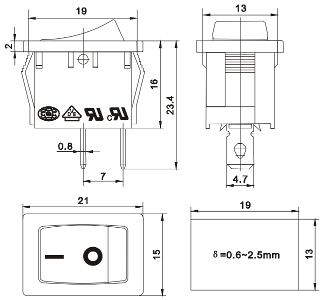
1	0.8×4.7
2	0.8×3.2

按钮颜色 Actuator Colour:

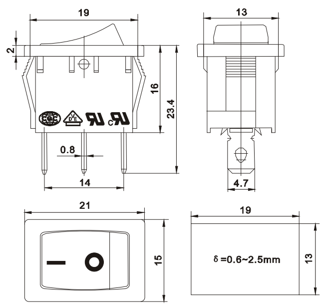
B	黑色 Black
R	红色 Red
W	白色 White

基座颜色 Base Colour:

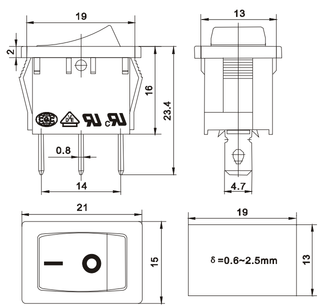
B	黑色 Black
W	白色 White
G	灰色 Grey



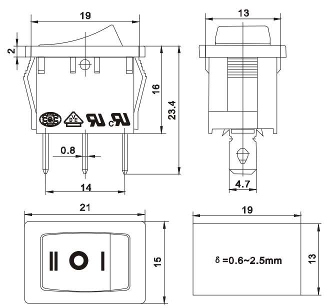
RS601B-101011BB



RS601B-102011BB



RS601B-101N11RB



RS601B-103041BB

RS601C 跷板开关ROCKER SWITCHES

额定电流、电压	Rating:
6(4)A 250VAC 6A/125A 250VAC	6(4)A 250VAC 6A/125A 250VAC
6A 250VAC/10A 125VAC	6A 250VAC/10A 125VAC
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS601C	—	1	01	N	1	1	B	B
系列号 Series		极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour

极 Poles	
1	单极 single Pole

开关功能 Function	
01	ON-OFF
02	ON-ON
03	ON-OFF-ON

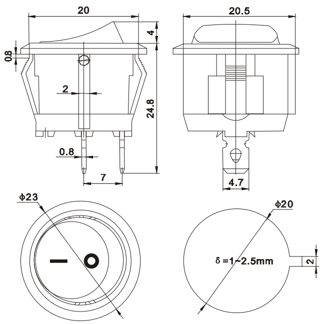
带灯状况 Llluminatad	
0	不带灯 NO Llluminatad
N	220V氖灯 220V Neon Lamp
5	●
6	—

开关标志 Marking	
0	空白 No Marking
1	○ —
2	OFF ON
3	○ |
4	||○|

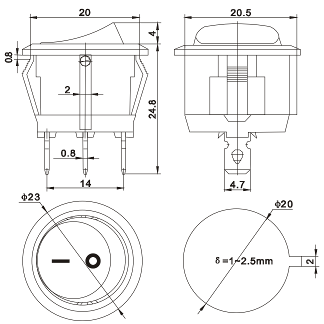
端子规格 Terminal Type	
1	0.8×4.7
2	0.8×3.2

按钮颜色 Actuator Colour	
B	黑色 Black
R	红色 Red
W	白色 White

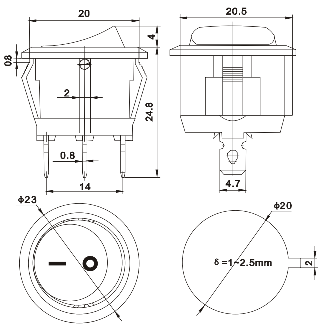
基座颜色 Base Colour	
B	黑色 Black
W	白色 White
G	灰色 Grey



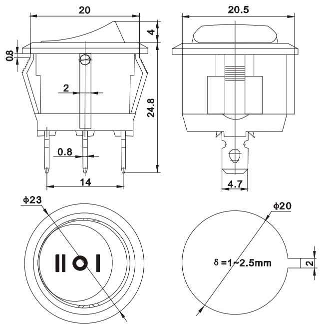
RS601C-101011BB



RS601C-102011BB



RS601C-101N11RB



RS601C-103041BB

RS601C1 跷板开关ROCKER SWITCHES

额定电流、电压	Rating:
6(4)A 250VAC 6A/125A 250VAC	6(4)A 250VAC 6A/125A 250VAC
6A 250VAC/10A 125VAC	6A 250VAC/10A 125VAC
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS601C1	—	1	01	N	1	1	B	B
系列号 Series		极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour

极 Poles	
1	单极 single Pole

开关功能 Function	
01	ON-OFF
02	ON-ON
03	ON-OFF-ON

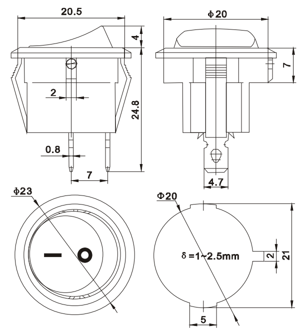
带灯状况 Llluminatad	
0	不带灯 NO Llluminatad
N	220V氖灯 220V Neon Lamp
5	●
6	—

开关标志 Marking	
0	空白 No Marking
1	○ —
2	OFF ON
3	○ |
4	||○|

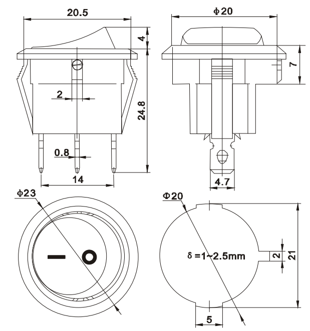
端子规格 Terminal Type	
1	0.8×4.7
2	0.8×3.2

按钮颜色 Actuator Colour	
B	黑色 Black
R	红色 Red
W	白色 White

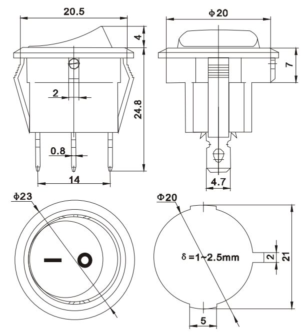
基座颜色 Base Colour	
B	黑色 Black
W	白色 White
G	灰色 Grey



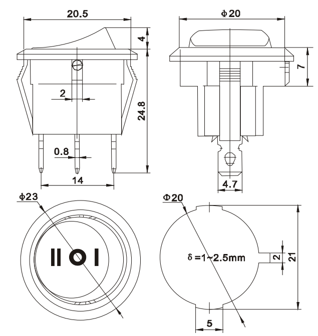
RS601C1-101011BB



RS601C1-102011BB



RS601C1-101N11RB

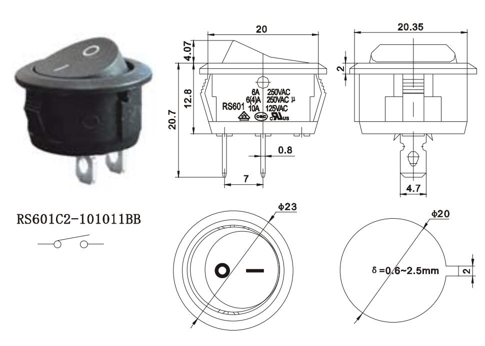


RS601C1-103041BB

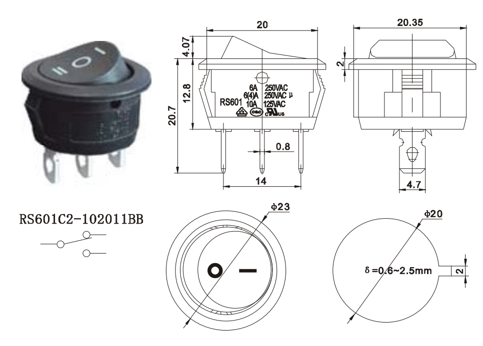
额定电流、电压	Rating:
6(4)A 250VAC 6A/125A 250VAC	6(4)A 250VAC 6A/125A 250VAC
6A 250VAC/10A 125VAC	6A 250VAC/10A 125VAC
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS601C2 — 1 01 0 1 1 B B

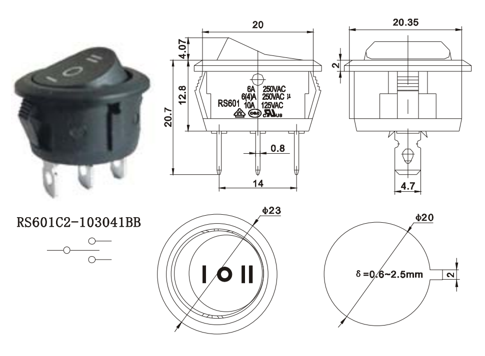
系列号 Series	极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
RS601C2	1 单极 single Pole	01 ON-OFF	0 不带灯 NO Llluminatad	0 空白 No Marking	1 0.8×4.7	B 黑色 Black	B 黑色 Black
		02 ON-ON	N 220V氖灯 220V Neon Lamp	1 ○ —	2 0.8×3.2	R 红色 Red	W 白色 White
		03 ON-OFF-ON		2 OFF ON		W 白色 White	G 灰色 Grey
				3 ○ | ; 5 ●			
				4 ||○| ; 6 —			



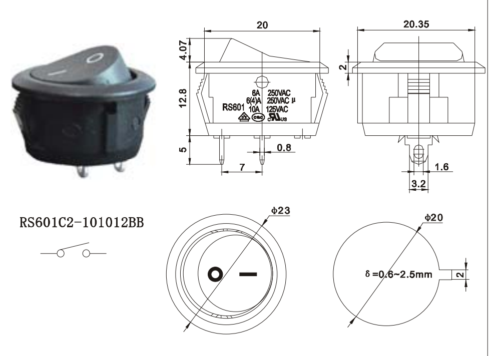
RS601C2-101011BB



RS601C2-102011BB



RS601C2-103041BB

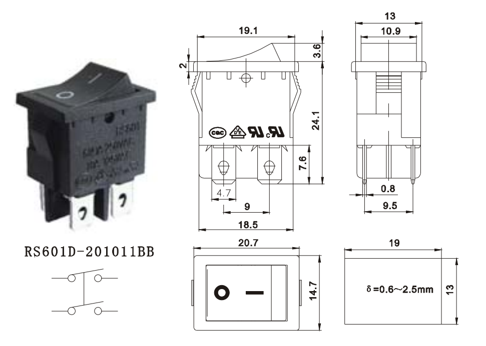


RS601C2-101012BB

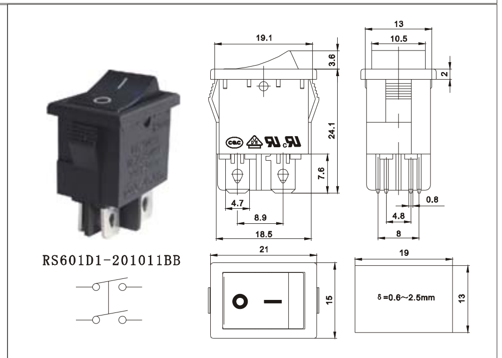
额定电流、电压	Rating:
6(4)A 250VAC 6A/125A 250VAC	6(4)A 250VAC 6A/125A 250VAC
6A 250VAC/10A 125VAC	6A 250VAC/10A 125VAC
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS601D — 1 01 N 1 1 B B

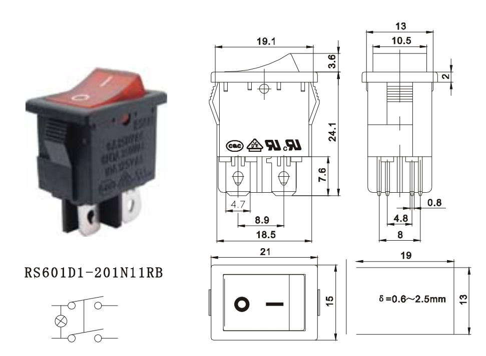
系列号 Series	极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
RS601D	1 单极 single Pole	01 ON-OFF	0 不带灯 NO Llluminatad	0 空白 No Marking	1 0.8×4.7	B 黑色 Black	B 黑色 Black
	2 双极 Double Pole		N 220V氖灯 220V Neon Lamp	1 ○ —	2 0.8×4.7	R 红色 Red	W 白色 White
				2 OFF ON		W 白色 White	G 灰色 Grey
				3 ○ | ; 5 ●			
				4 开关 ; 6 —			



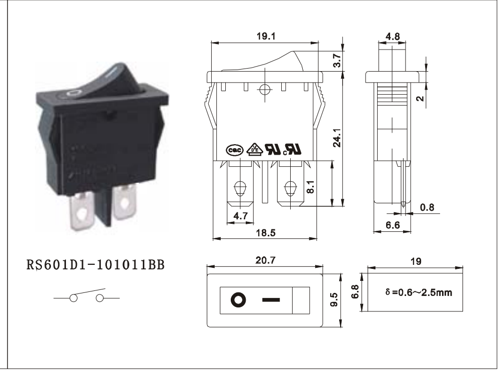
RS601D-201011BB



RS601D1-201011BB



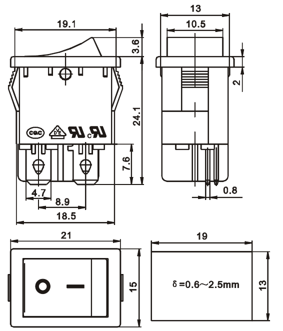
RS601D1-201N11RB



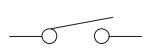
RS601D1-101011BB

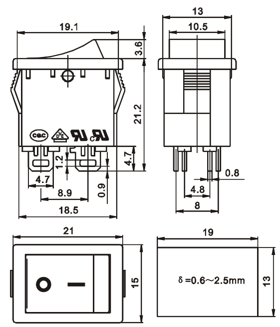
额定电流、电压	Rating:
6(4)A 250VAC 6A/125A 250VAC	6(4)A 250VAC 6A/125A 250VAC
6A 250VAC/10A 125VAC	6A 250VAC/10A 125VAC
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS601D	1	01	N	1	1	B	B
系列号 Series	极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
	1 单极 single Pole 2 双极 Double Pole	01 ON-OFF	0 不带灯 NO Llluminatad N 220V氖灯 220V Neon Lamp	0 空白 No Marking 1 ○ — 2 OFF ON 3 ○ ∣ 4 开关 5 ● 6 —	1 0.8×4.7 2 0.8×4.7 3	B 黑色 Black R 红色 Red W 白色 White	B 黑色 Black W 白色 White G 灰色 Grey

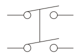



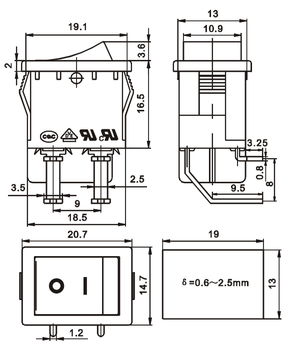
RS601D1-211011BB



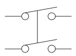



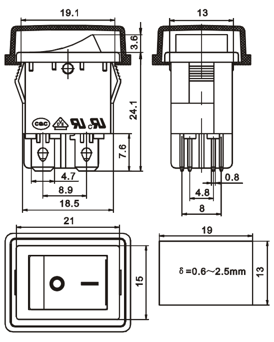
RS601D1-201012BB



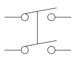



RS601D1-201013BB



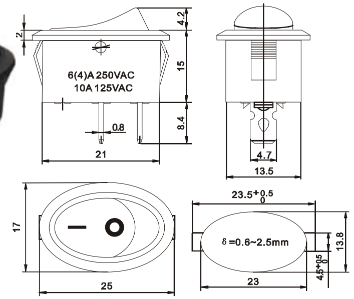



RS601D1-201011BB(FHZ)

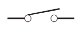


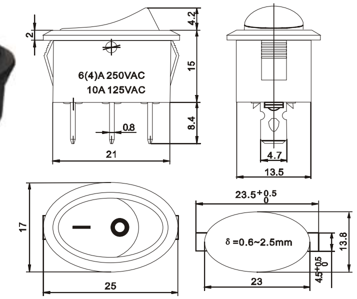
额定电流、电压	Rating:
6(4)A 250VAC 6A/125A 250VAC	6(4)A 250VAC 6A/125A 250VAC
6A 250VAC/10A 125VAC	6A 250VAC/10A 125VAC
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS601E	1	01	0	1	1	B	B
系列号 Series	极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
	1 单极 single Pole	01 ON-OFF 02 ON-ON 03 ON-OFF-ON	0 不带灯 NO Llluminatad N 220V氖灯 220V Neon Lamp	0 空白 No Marking 1 ○ — 2 OFF ON 3 ○ ∣ 4 ∥○∣ 5 ● 6 —	1 0.8×4.7 2 0.8×4.7	B 黑色 Black R 红色 Red W 白色 White	B 黑色 Black W 白色 White G 灰色 Grey

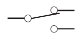



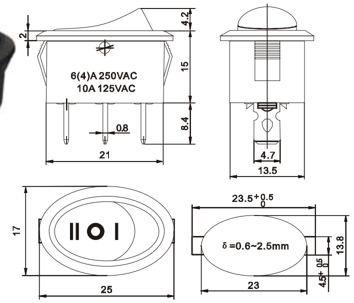
RS601E-101011BB



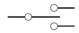



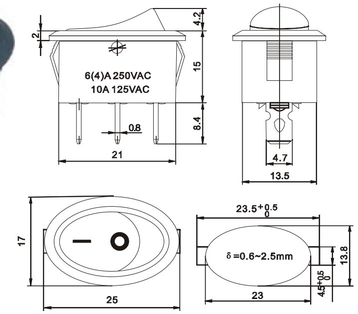
RS601E-102011BB



RS601E-103041BB



RS601E-101N11RB

额定电流、电压	Rating:
6(4)A 250VAC 6A/125A 250VAC	6(4)A 250VAC 6A/125A 250VAC
6A 250VAC/10A 125VAC	6A 250VAC/10A 125VAC
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS601F	1	—	1	01	0	1	1	B	B
系列号 Series	基座类型 Base Type		极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour

基座类型 Base Type:

空白	
1	

极 Poles:

1	单极 Single Pole
2	双极 Double Pole

开关功能 Function:

01	ON-OFF
02	ON-ON
03	ON-OFF-ON

带灯状况 Llluminatad:

0	不带灯 NO Llluminatad
N	220V氖灯 220V Neon Lamp

开关标志 Marking:

		0	空白 No Marking
		1	○ —
		2	OFF ON
5	●	3	○ |
6	—	4	||○|

端子规格 Terminal Type:

1	0.8×4.7
2	0.8×3.2

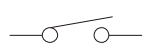
按钮颜色 Actuator Colour:

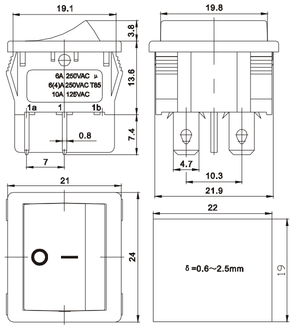
B	黑色 Black
R	红色 Red
W	白色 White

基座颜色 Base Colour:

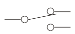
B	黑色 Black
W	白色 White
G	灰色 Grey

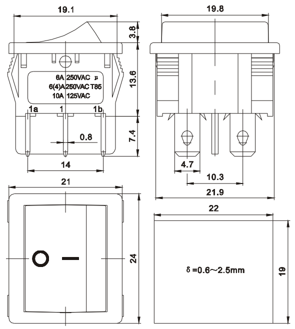
RS601F-201011BB



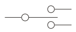


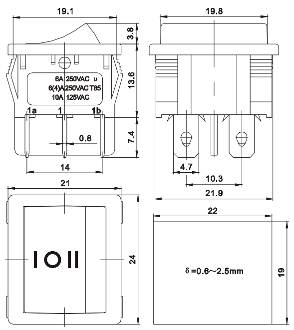
RS601F-202011BB



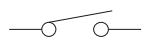


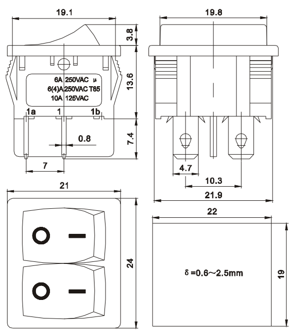
RS601F-203041BB





RS601F1-201011BB





额定电流、电压	Rating:
6(4)A 250VAC 6A/125A 250VAC	6(4)A 250VAC 6A/125A 250VAC
6A 250VAC/10A 125VAC	6A 250VAC/10A 125VAC
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS601E	—	1	01	0	1	1	B	B
系列号 Series		极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour

极 Poles:

1	双极 Double Pole

开关功能 Function:

01	ON-OFF
02	ON-ON

带灯状况 Llluminatad:

0	不带灯 NO Llluminatad
N	220V氖灯 220V Neon Lamp

开关标志 Marking:

		0	空白 No Marking
		1	○ —
		2	OFF ON
5	●	3	○ |
6	—	4	||○|

端子规格 Terminal Type:

1	0.6×2.7

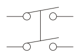
按钮颜色 Actuator Colour:

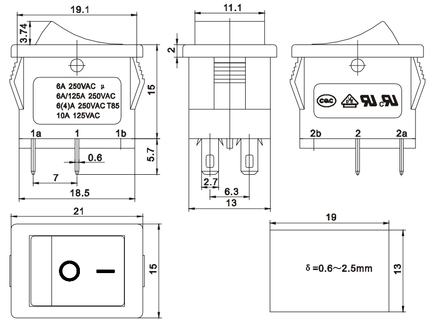
B	黑色 Black
R	红色 Red
W	白色 White

基座颜色 Base Colour:

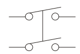
B	黑色 Black
W	白色 White
G	灰色 Grey

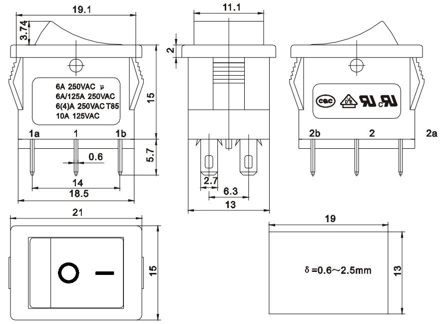
RS601G-201011BB





RS601G1-201013BB





额定电流、电压
3A 250VAC/6A 125VAC
接触电阻：≤20mΩ
绝缘电阻：≥100MΩ
介电强度：≥1500VAC/5S
电气寿命：≥10000次

Rating:
3A 250VAC/6A 125VAC
Contact Resistance:≤20mΩ
Insulation Resistance:≥100MΩ
Dielectric intensity:≥1500VAC/5S
Electrical Life:≥10000 Cycles

RS606H — 1 01 1 1 B B

系列号 Series	极 Poles	开关功能 Function	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
RS606H	1	01	1	1	B	B

极 Poles

1	单极 Single Pole

开关功能 Function

01	ON-OFF
02	ON-ON

开关标志 Marking

		0	空白 No Marking
		1	○ —
		2	OFF ON
5	●	3	○ |
6	—	4	开 关

端子规格 Terminal Type

1	0.4×3.7
2	0.4×2.5
3	0.4×1.2

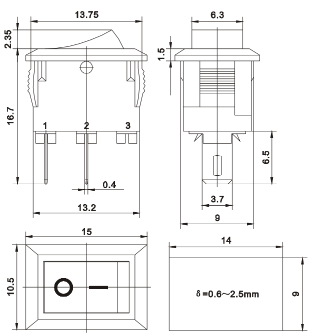
按钮颜色 Actuator Colour

B	黑色 Black
W	白色 White
R	红色 Red

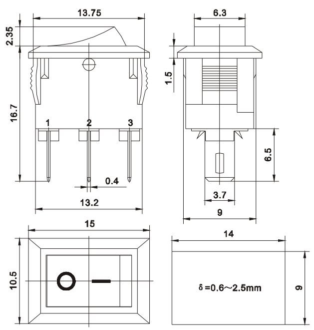
基座颜色 Base Colour

B	黑色 Black
W	白色 White
R	红色 Red

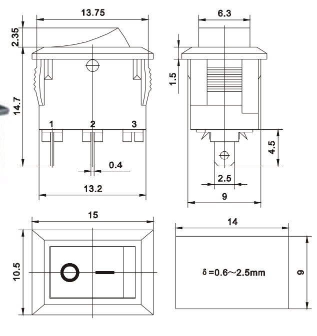
RS601H-10111BB



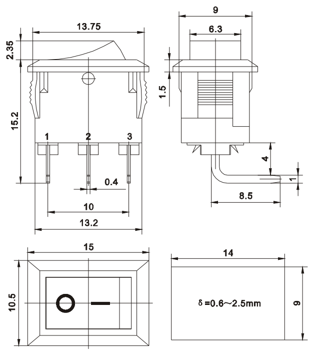
RS601H-10211BB



RS601H-10112BB



RS601H-10213BB



额定电流、电压
16(4)A 250VAC
16A 250VAC/16A 125VAC T125
接触电阻：≤20mΩ
绝缘电阻：≥100MΩ
介电强度：≥1500VAC/5S
电气寿命：≥10000次

Rating:
16(4)A 250VAC
16A 250VAC/16A 125VAC T125
Contact Resistance:≤20mΩ
Insulation Resistance:≥100MΩ
Dielectric intensity:≥1500VAC/5S
Electrical Life:≥10000 Cycles

RS606 — 1 01 0 1 1 A B B

系列号 Series	极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮类型 Actuator Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
RS606	1	01	0	1	1	A	B	B

极 Poles

1	单极 Single Pole

开关功能 Function

01	ON-OFF
02	ON-ON
03	ON-OFF-ON

带灯状况 Llluminatad

0	不带灯 NO Llluminatad
N	220V氖灯 220V Neon Lamp

开关标志 Marking

		0	空白 No Marking
		1	O —
		2	OFF ON
5	●	3	O I
6	—	4	II O I

端子规格 Terminal Type

1	6.3×0.8

按钮类型 Actuator Type

A
B
C

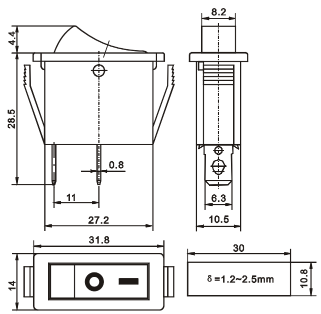
按钮颜色 Actuator Colour

B	黑色 Black
R	红色 Red
G	绿色 Green

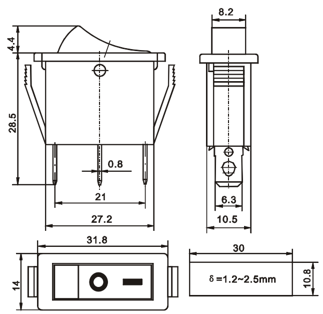
基座颜色 Base Colour

B	黑色 Black
R	红色 Red
W	白色 White

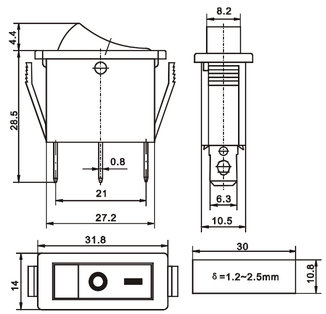
RS606-101011CRB



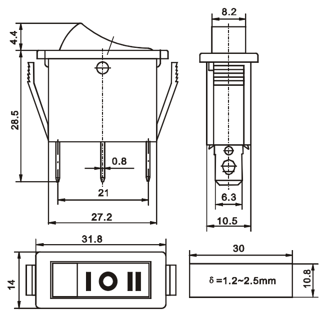
RS606-102011CBB



RS606-101N11CRB



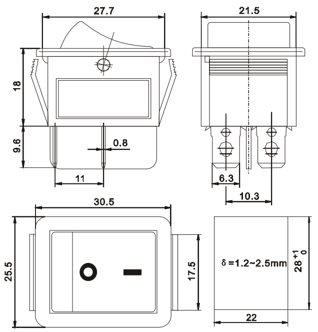
RS606-103031CRB



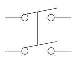
额定电流、电压	Rating:
16(4)A 250VAC	16(4)A 250VAC
16A 250VAC/16A 125VAC T125	16A 250VAC/16A 125VAC T125
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

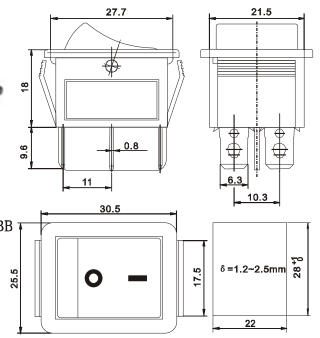
RS606 — 2 01 0 1 1 A B B

系列号 Series	极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮类型 Actuator Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
RS606	2 双极 Double Pole	01 ON-OFF	0 不带灯 NO Llluminatad	0 空白 No Marking	1 6.3×0.8	A	B 黑色 Black	B 黑色 Black
		02 ON-ON	N 220V氖灯 220V Neon Lamp	1 O —		B	R 红色 Red	R 红色 Red
		03 ON-OFF-ON		2 OFF ON		C	G 绿色 Green	W 白色 White
				3 O I				
				4 II O I				
				5 ●				
				6 —				

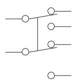



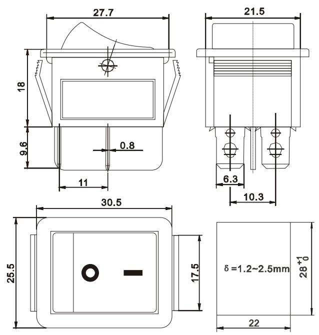
RS606-201011CBB



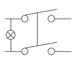



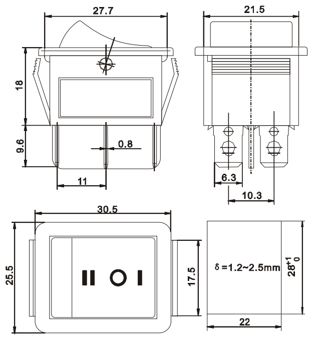
RS606-202011CBB



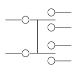



RS606-201N11CRB



RS606-203031CBB

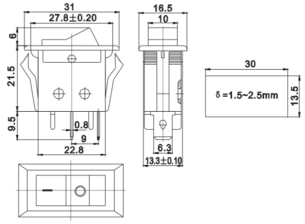


额定电流、电压	Rating:
16(4)A 250VAC	16(4)A 250VAC
16A 250VAC/16A 125VAC T125	16A 250VAC/16A 125VAC T125
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

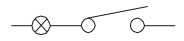
RS606A — 1 01 N 1 1 B B

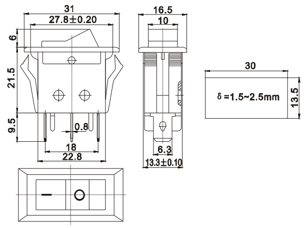
系列号 Series	极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
RS606A	1 单极 Single Pole	01 ON-OFF	0 不带灯 NO Llluminatad	0 空白 No Marking	1 0.8X6.3	B 黑色 Black	B 黑色 Black
		02 ON-ON	N 220V氖灯 220V Neon Lamp	1 O —		R 红色 Red	W 白色 White
				2 OFF ON		G 绿色 Green	G 灰色 Grey
				3 O I			
				4 开 关			
				5 ●			
				6 —			

RS606A-101051BB

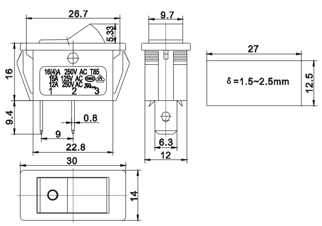


RS606A-101N51RB





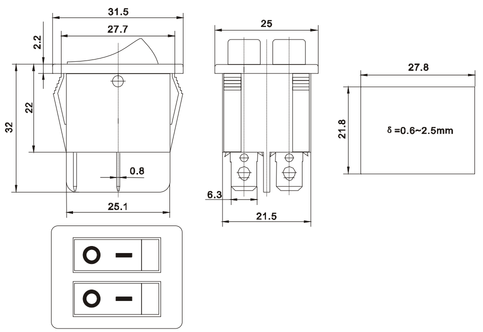
RS606A1-101011BB



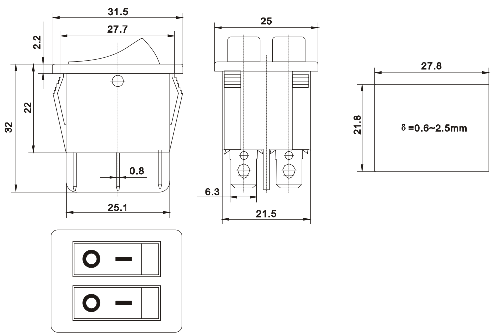
额定电流、电压	Rating:
16(4)A 250VAC	16(4)A 250VAC
16A 250VAC/16A 125VAC T125	16A 250VAC/16A 125VAC T125
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS606A	2	01	0	1	1	A	B	B
系列号 Series	极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮类型 Actuator Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
	2 双极 Double Pole	01 ON-OFF	0 不带灯 NO Llluminatad	0 空白 No Marking	1 6.3×0.8	A	B 黑色 Black	B 黑色 Black
		02 ON-ON	N 220V氖灯 220V Neon Lamp	1 O —		B	R 红色 Red	R 红色 Red
		03 ON-OFF-ON	5 ●	2 OFF ON		C	G 绿色 Green	W 白色 White
			6 —	3 O I				
				4 开 关				

RS606A-201011CRB



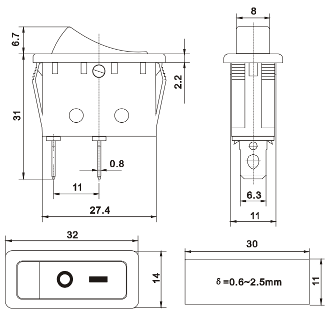
RS606A-201N11CRB



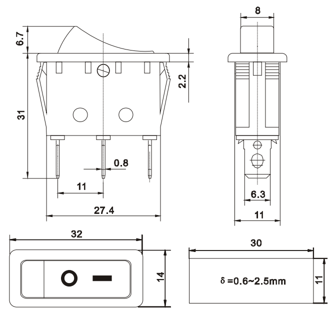
额定电流、电压	Rating:
16(4)A 250VAC	16(4)A 250VAC
16A 250VAC/16A 125VAC T125	16A 250VAC/16A 125VAC T125
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS606B	1	01	0	1	1	A	B	B
系列号 Series	极 Poles	开关功能 Function	带灯状况 Llluminatad	开关标志 Marking	端子规格 Terminal Type	按钮类型 Actuator Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
	1 单极 Single Pole	01 ON-OFF	0 不带灯 NO Llluminatad	0 空白 No Marking	1 6.3×0.8	A	B 黑色 Black	B 黑色 Black
	2 双极 Double Pole	02 ON-ON	N 220V氖灯 220V Neon Lamp	1 O —		B	R 红色 Red	R 红色 Red
			5 ●	2 OFF ON		C	G 绿色 Green	W 白色 White
			6 —	3 O I				
				4 开 关				

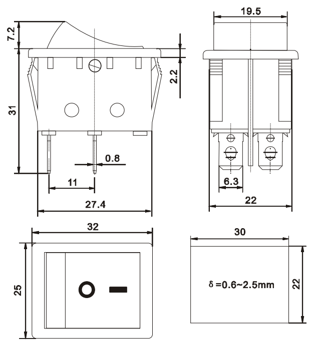
RS606B-101011CRW



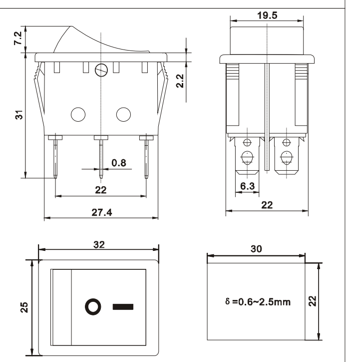
RS606B-101N11CRW



RS606B-201N11CRB



RS606B-202011CRB

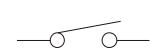


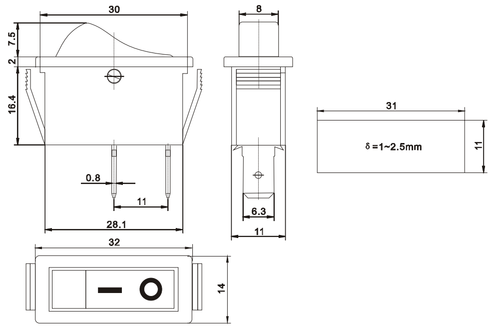
额定电流、电压	Rating:
16(4)A 250VAC	16(4)A 250VAC
16A 250VAC/16A 125VAC T125	16A 250VAC/16A 125VAC T125
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

RS606C — 1 01 1 1 A B B

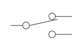
系列号 Series	极 Poles	开关功能 Function	开关标志 Marking	端子规格 Terminal Type	按钮类型 Actuator Type	按钮颜色 Actuator Colour	基座颜色 Base Colour
RS606C	1 单极 Single Pole	01 ON-OFF	0 空白 No Marking	1 6.3×0.8	A	B 黑色 Black	B 黑色 Black
		02 ON-ON	1 O —		B	R 红色 Red	R 红色 Red
			2 OFF ON		C	G 绿色 Green	W 白色 White
		5 ●	3 O I				
		6 —	4 开 关				

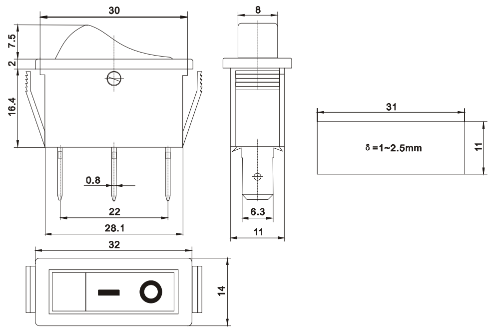
RS606C-10111CBB





RS606C-102011CBB





额定电流、电压	Rating:
16A 250VAC	16A 250VAC
12A 250VAC/15A 125VAC	12A 250VAC/15A 125VAC 0
接触电阻：≤20mΩ	Contact Resistance:≤20mΩ
绝缘电阻：≥100MΩ	Insulation Resistance:≥100MΩ
介电强度：≥1500VAC/5S	Dielectric intensity:≥1500VAC/5S
电气寿命：≥10000次	Electrical Life:≥10000 Cycles

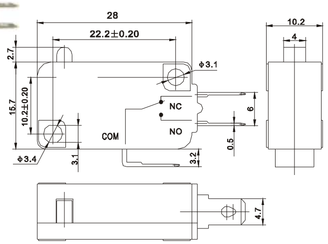
MS801 3 1 B A1

系列号 Series	电路图 Circuit	端子规格 Terminal Type	基座颜色 Base Colour
MS801	1 NC COM	1 0.5×4.7	B 黑色 Black
	2 NO COM	2 0.8×4.7	W 白色 White
	3 NC NO COM	3 0.8×6.3	E 灰色 Grey
		4 0.8×5	G 绿色 Green
		5 0.8×6.3	

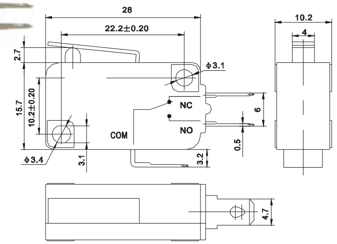
操作件类型 Actuator Type

AX			BX			CX			DX		
L	A1	A2	L	B1	B2	L	C1	C2	L	D1	D2
	2.7	7		14	18		21	28		14	20
				B3	B4						
				27	51						
				B5	B6						
				31	45						
				B7	B8						
				37	22						

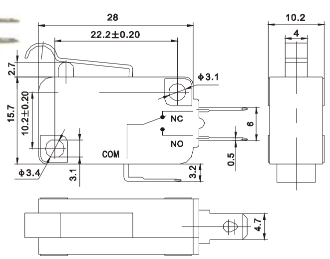
MS80131BA1



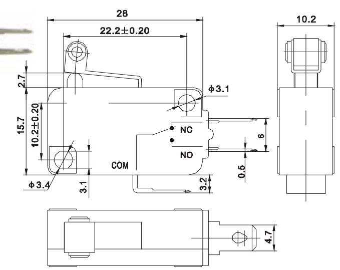
MS80131BB1



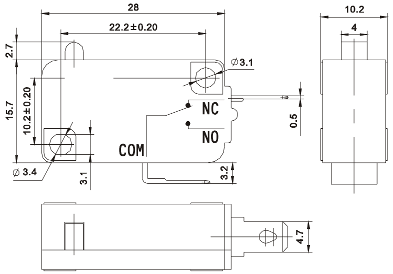
MS80131BC1



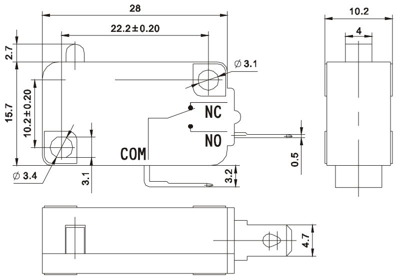
MS80131BD1



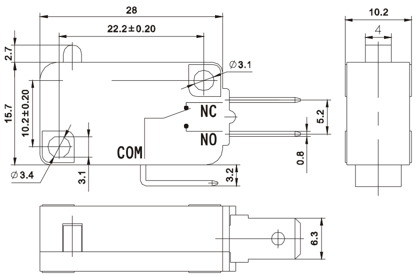
MS80111BA1



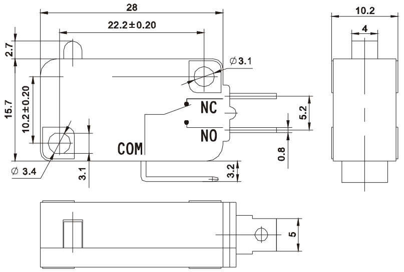
MS80121BA1



MS80133BA1

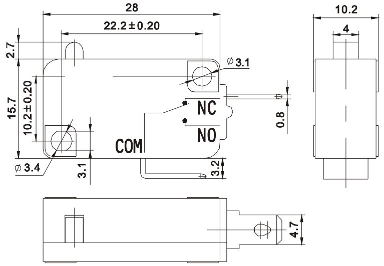


MS80134BA1

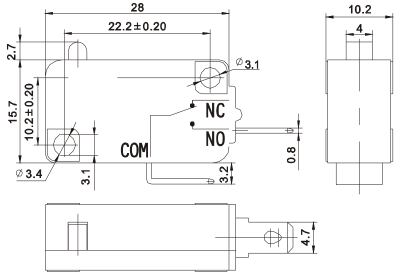


和德隆 Hadron®
MS801 微动开关MICRO SWITCHES

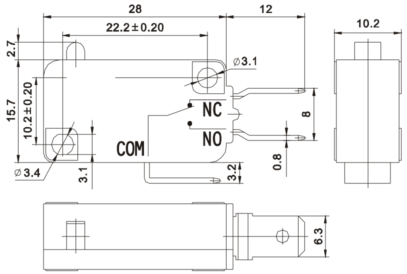
MS80112BA1



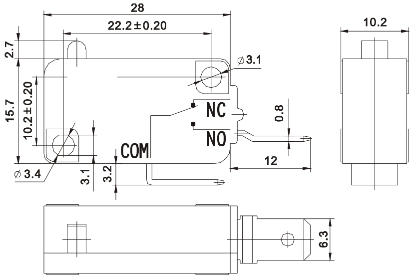
MS80122BA1



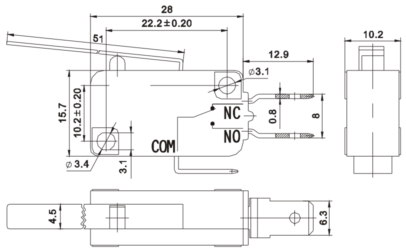
MS80135BA1



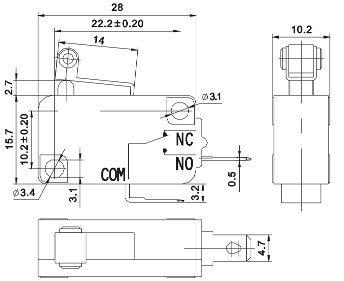
MS80125BA1



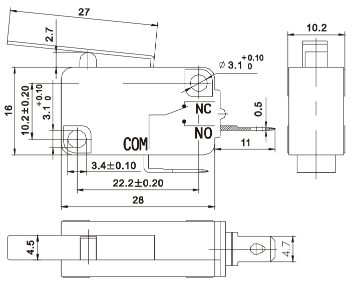
MS80135BB4



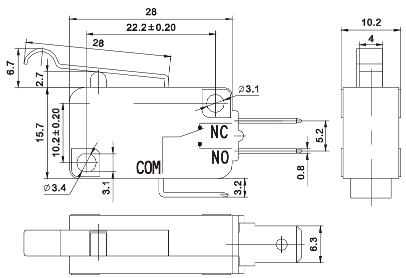
MS80121BD1



MS80121BB3



MS80133GC2



AC INLET AND AC INLET WITH FUSE

Rating:
15A 250V AC T105 Approval
10A 250V AC Approval
Insulation rcsistance:≥100MΩ(min)500V DC
Dielectric withstand voltage:2500V AC 5s Between Terminals

DB-14 Impack Series Order Numbers

DB-14-□-□-□ (Remark)

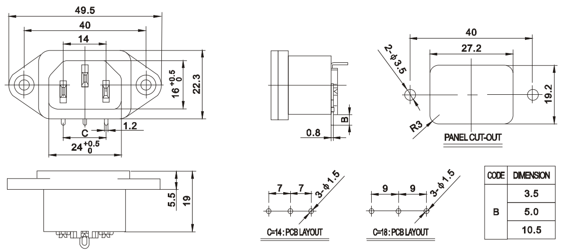
Base	
Code	Drawing
1P	
2P	
3P	High
4P	Softclip High
5P	Softclip High
6P	High
7P	High
8P	

Middle Terminal	
Code	Drawing
0	
1	
3	3.5
5	5.0
S1	10.0
S3	3.5
S5	5.0
R	3.5
D	4.8
W	6.3
E	

Both Sides Terminal	
Code	Drawing
0	
1	10.0
3	3.5
5	5.0
J1	10.0
J3	3.5
J5	5.0
R	3.5
D	4.8
W	6.3
H	

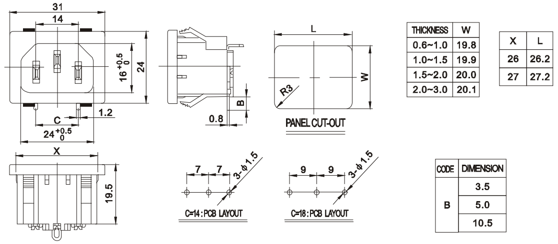
Note:
"Remark" Examples: "(1.5)" Means High is 1.5mm
"(2.0)" Means High is 2.0mm;
"(0)" Means None

DB-14-1P SERIES



CODE	DIMENSION
B	3.5
	5.0
	10.5

DB-14-2P SERIES

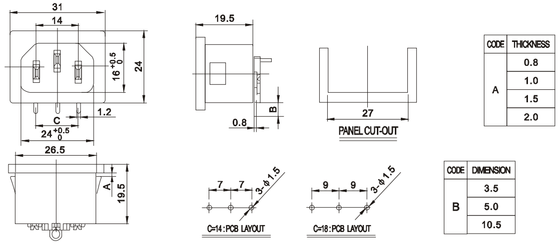


THICKNESS	W
0.6~1.0	19.8
1.0~1.5	19.9
1.5~2.0	20.0
2.0~3.0	20.1

X	L
26	26.2
27	27.2

CODE	DIMENSION
B	3.5
	5.0
	10.5

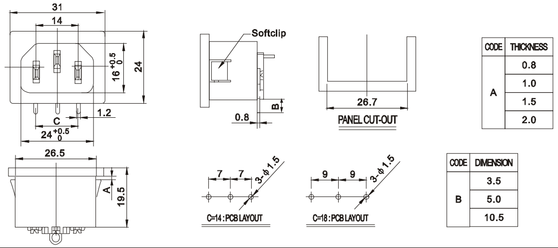
DB-14-3P SERIES



CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

CODE	DIMENSION
B	3.5
	5.0
	10.5

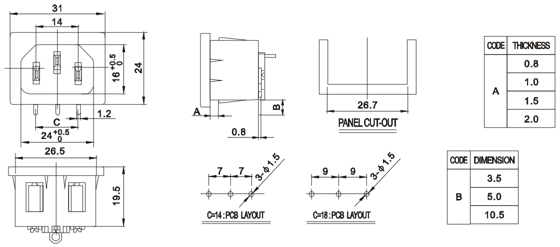
DB-14-4P SERIES



CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

CODE	DIMENSION
B	3.5
	5.0
	10.5

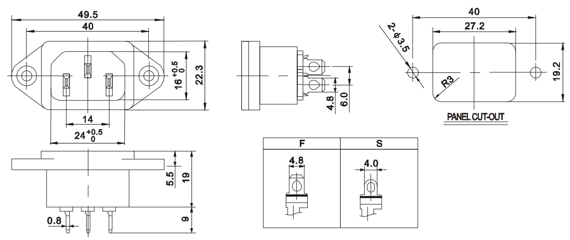
DB-14-5P SERIES



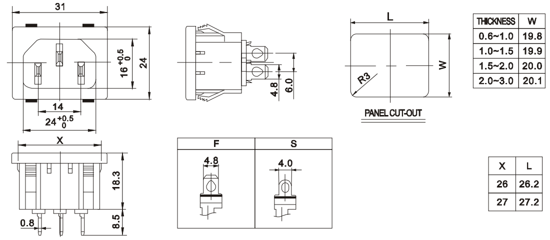
CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

CODE	DIMENSION
B	3.5
	5.0
	10.5

DB-14-1 SERIES



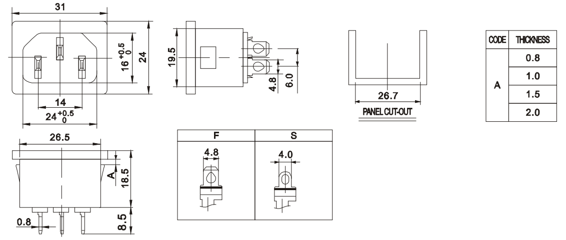
DB-14-2 SERIES



THICKNESS	W
0.6~1.0	19.8
1.0~1.5	19.9
1.5~2.0	20.0
2.0~3.0	20.1

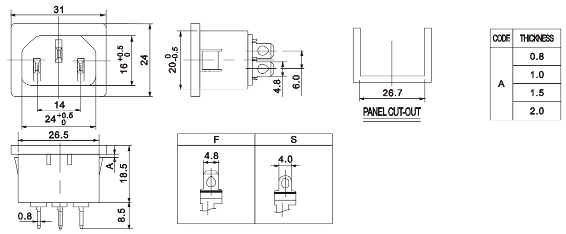
X	L
26	26.2
27	27.2

DB-14-3 SERIES



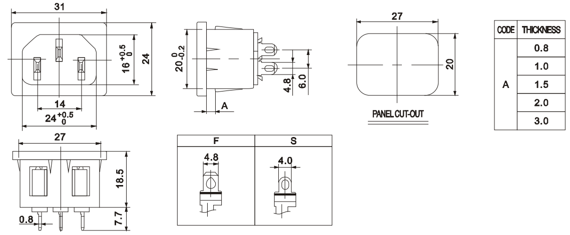
CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

DB-14-4 SERIES



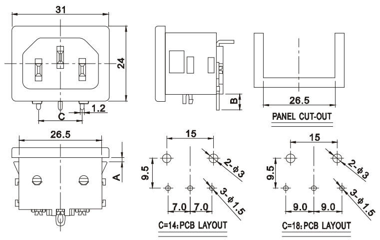
CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

DB-14-5 SERIES



CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0
	3.0

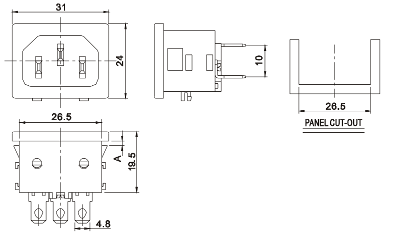
DB-14-3P6 SERIES



CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

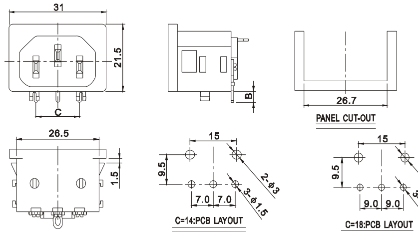
CODE	DIMENSION
B	3.5
	5.0
	10.5

DB-14-3P6-DD



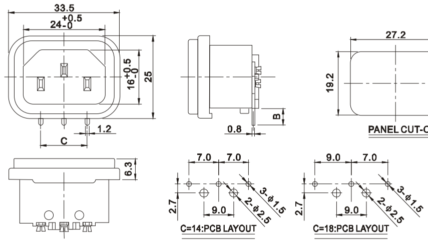
CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

DB-14-7P SERIES



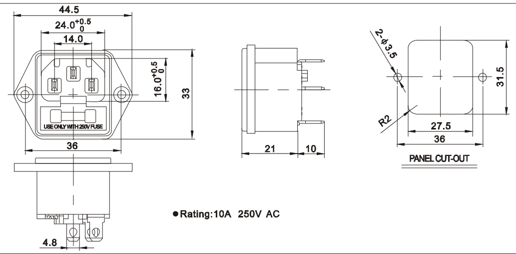
CODE	DIMENSION
B	3.5
	5.0
	10.5

DB-14-8P SERIES



CODE	DIMENSION
X	3.5
	5.0
	10.5

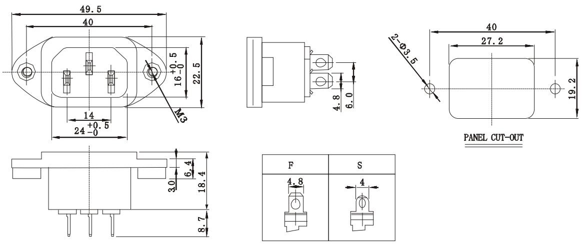
DB-14-F1



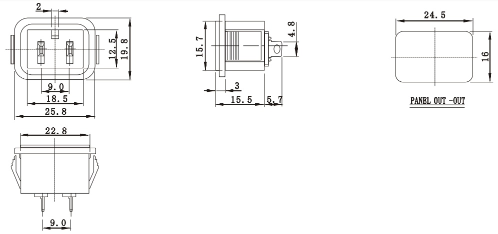
●Rating:10A 250V AC

和德隆 Hadron®
DB 器具插座RECEPTACLE

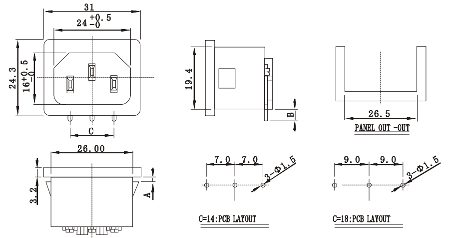
DB-14-1(M3) SERIES



DB-14-9F1



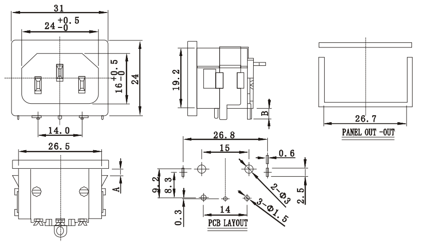
DB-14-3PZ SERIES



CODE	CIMENSION
A	0.8
	1.0
	1.5
	2.0

CODE	CIMENSION
A	3.5
	5.0
	10.5

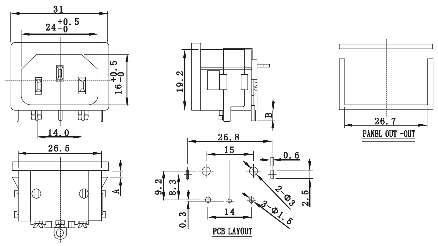
DB-14-3P6-S33(T)



CODE	DIMENSION
A	0.8
	1.0
	1.5
	2.0

CODE	DIMENSION
B	3.5
	5.0
	10.5

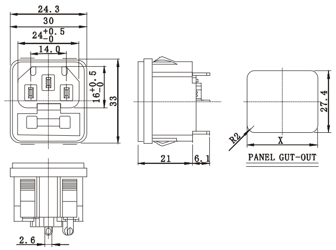
DB-14-7P-S33(T)



CODE	DIMENSION
A	0.8
	1.0
	1.5
	2.0

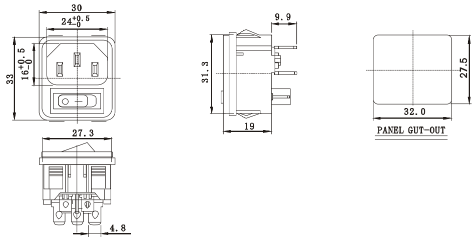
CODE	DIMENSION
B	3.5
	5.0
	10.5

DB-14-F2R

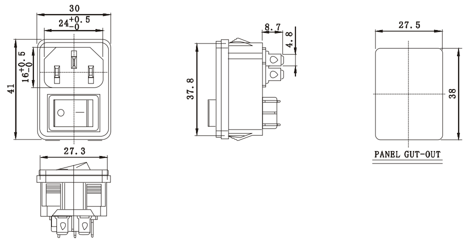


THICKNESS	X
0.8~1.8	31.4
1.9~3.2	31.6

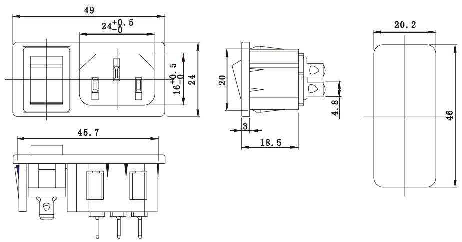
DB-14-2P-DD+RS601 SERIES



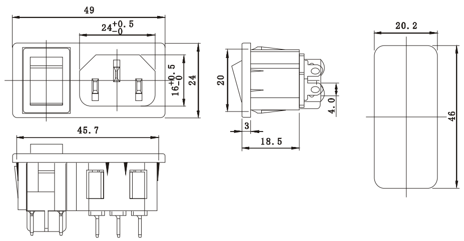
DB-14-2F+RS601 SERIES



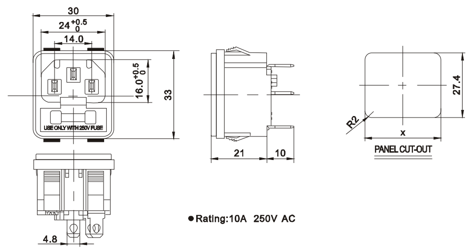
DB-14-5F+RS601 SERIES



DB-14-5S+RS601 SERIES

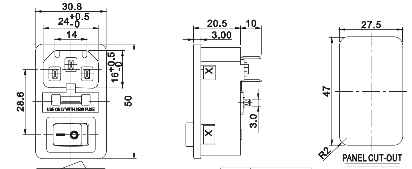


DB-14-F2



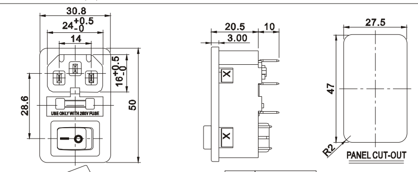
THICKNESS	X
0.8~1.8	31.4
1.9~3.2	31.6

DB-14-F3 SERIES



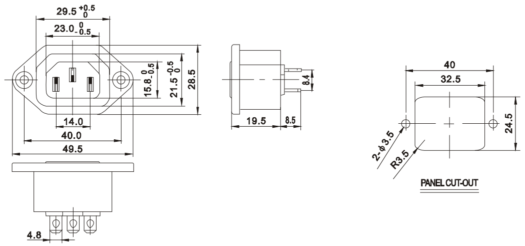
CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

DB-14-F4 SERIES

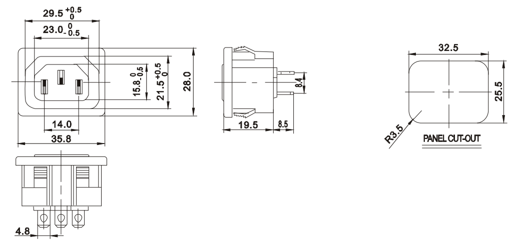


CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

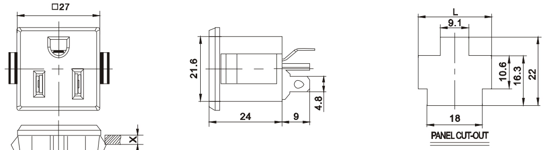
DB-F-1

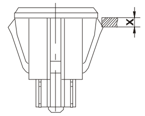


DB-F-2



DB-F-M

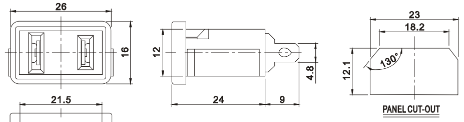


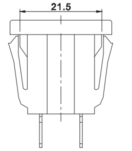


X	L
0.8	24
1.0	24.6
1.2	25.2
1.6~3.0	26.2

- Rating:15A 125V AC
- Insulation resistance:≥100MΩ(min) 500V DC
- Dielectric withstand voltage:1500V AC 5s

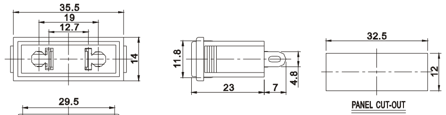
DB-F-M2

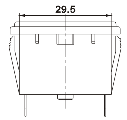




- Rating: 15A 125V AC
- Insulation resistance: ≥100MΩ(min) 500V DC
- Dielectric withstand voltage: 1500V AC 5s

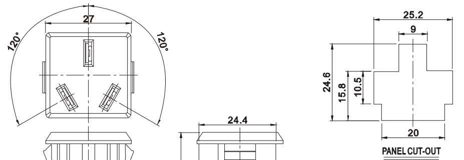
DB-F-M3

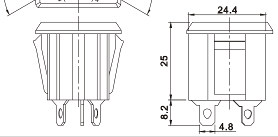




- Rating: 10A 250V AC
- Insulation resistance: ≥100MΩ(min) 500V DC
- Dielectric withstand voltage: 1500V AC 5s

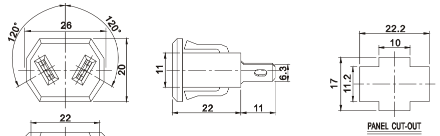
DB-F-C

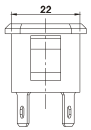




- Rating: 10A 250V AC
- Insulation resistance: ≥100MΩ(min) 500V DC
- Dielectric withstand voltage: 1500V AC 5s

DB-F-C2





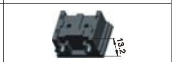
- Rating: 10A 250V AC
- Insulation resistance: ≥100MΩ(min) 500V DC
- Dielectric withstand voltage: 1500V AC 5s

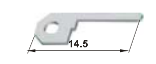
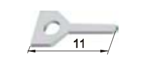
AC INLET

Rating:
5A 250V AC T105 Approval
2.5A 250V AC Approval
Insulation resistance:≥100MΩ(min)500V DC
Dielectric withstand voltage:2500V AC 5s Between Terminals

DB-8 Series Order Numbers

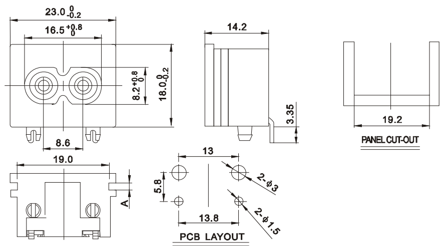
D B - 8 -□ □ (Remark)

Base Code	Base Drawing
1	
2	
3	
4	
5	
6	
7	
7A	
8	
9	
11	
12	
13	

Teminale Code	Teminale Drawing
P1	
P2	
P6	
P7	
P8	
P9	
P10	
P11	
S1	
S2	

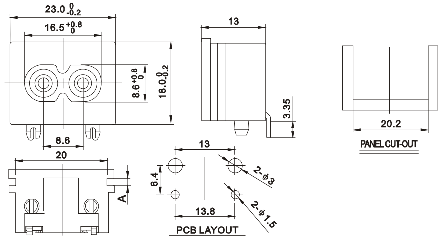
Note:
"Remark"Examples:"(W)"MeansBase Plane is Larger、"(m)"Means Base Plane is Small
"(L)"Means Left Polarity、"(R)"Means Right Polarity
"(G)"Means is Cover、"(N)"Means No Mushroom Fixity

DB-8-1P2



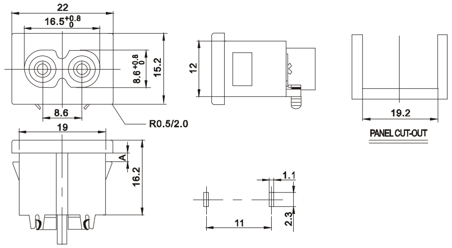
CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

DB-8-2P2



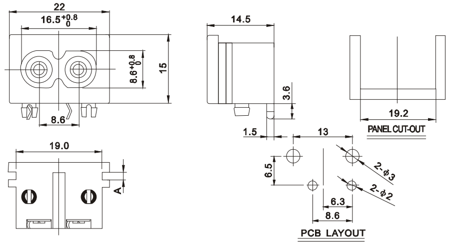
CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

DB-8-3P10



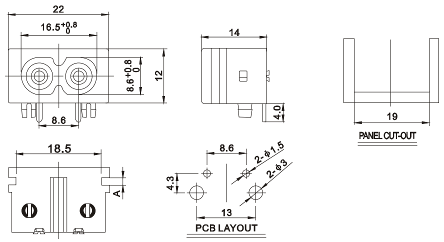
CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

DB-8-4P8



CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

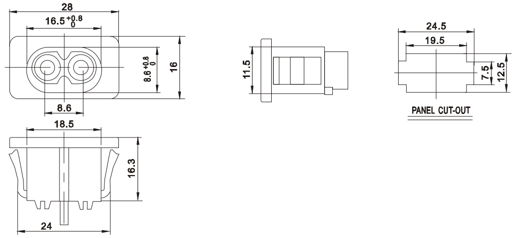
DB-8-5P9



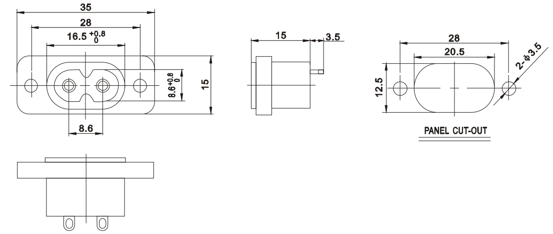
CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

和德隆 Hadron®
DB 器具插座RECEPTACLE

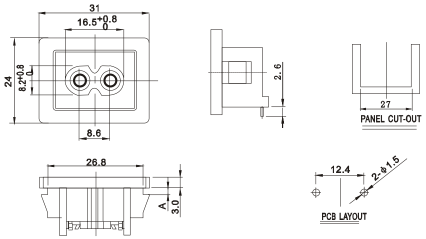
DB-8-6S1



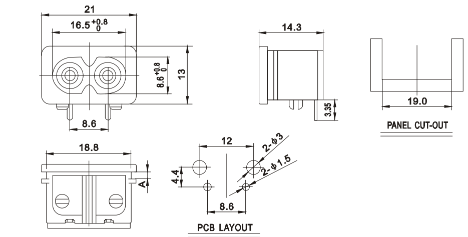
DB-8-7S1



DB-8-8P2

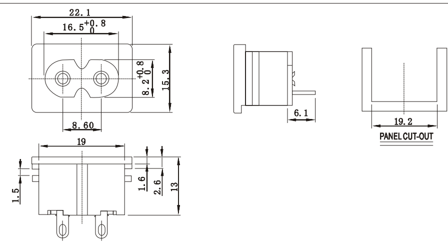


DB-8-9P7

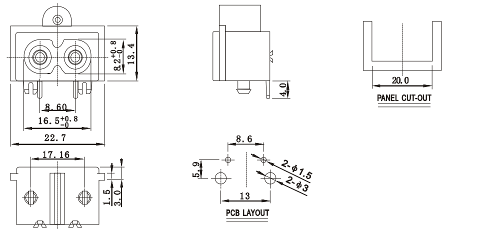


CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

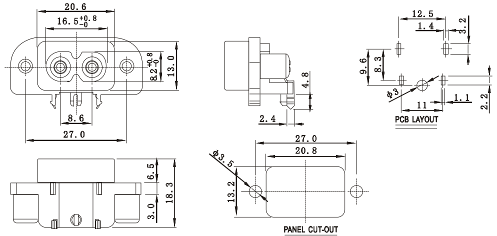
DB-8-11S1



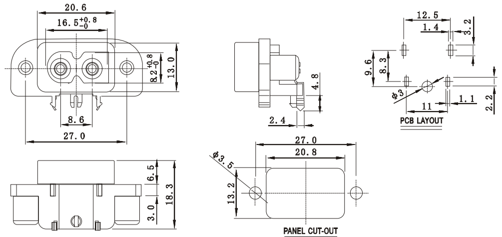
DB-8-12P9



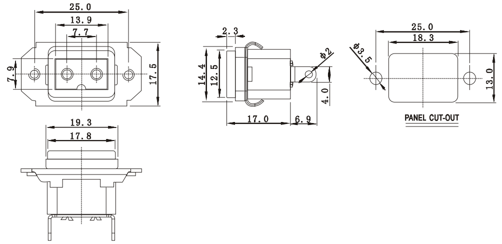
DB-8-7AP20



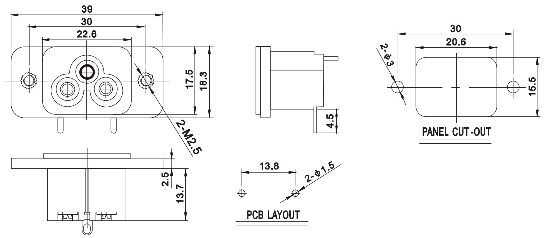
DB-8-7AP20(R)



DB-8-D(T)



DB-6-3S1P3



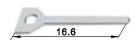
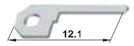
和德隆 Hadron®
直流插座 DC POWER JACK
RoHS

AC INLET

Rating:
5A 250V AC T105 Approval
2.5A 250V AC Approval
Insulation resistance:≥100MΩ(min)500V DC
Dielectric withstand voltage:2500V AC 5s Between Terminals

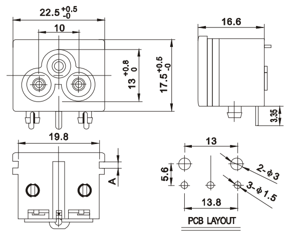
DB-6 Series Order Numbers

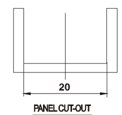
D B - 6 -□ □ □ (Remark)

Base		Middle Terminal		Both Sides Terminal	
Code	Drawing	Code	Drawing	Code	Drawing
1		P4		P3	
2		P5		P8	
3		S1		S1	
		S3			

Note:
"Remark"Examples:"(S)"Means No Mushroom Fixity (G)"Means is Cover

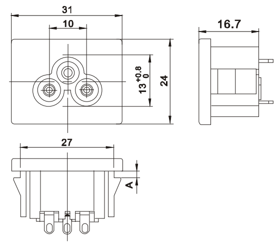
DB-6-1P5P3

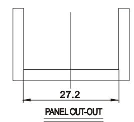




CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

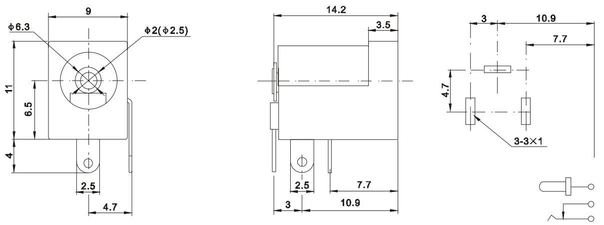
DB-6-2S1S1



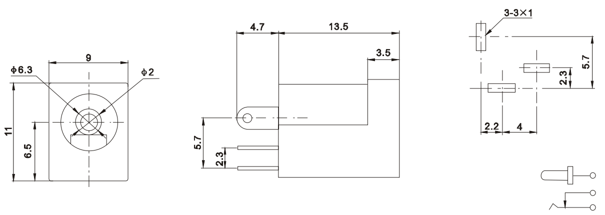


CODE	THICKNESS
A	0.8
	1.0
	1.5
	2.0

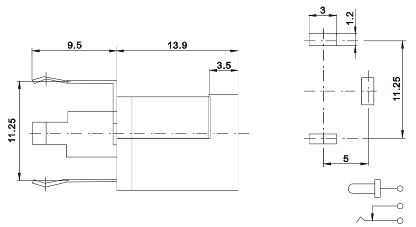
DB-2-01



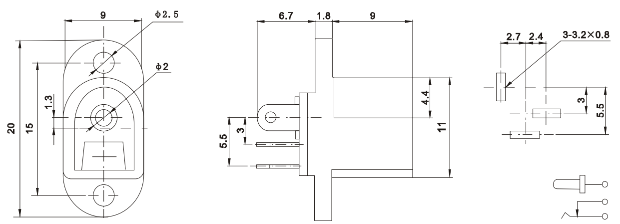
DB-2-02



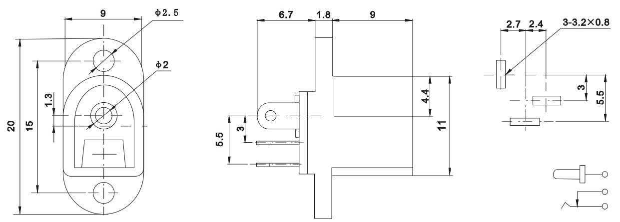
DB-2-03



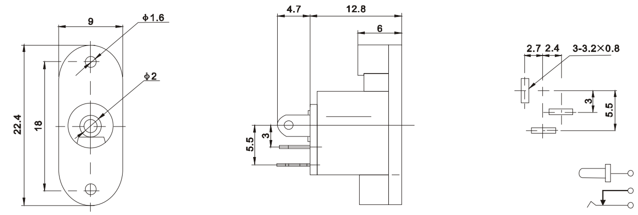
DB-2-04



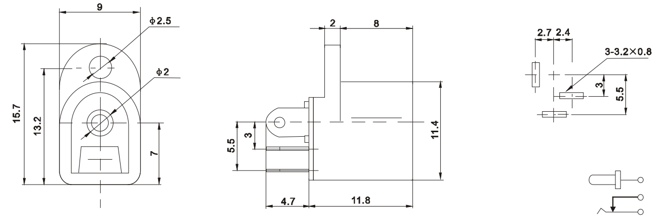
DB-2-05



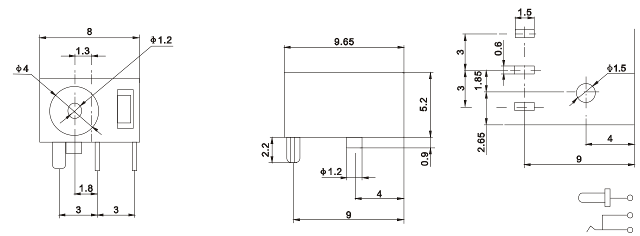
DB-2-06



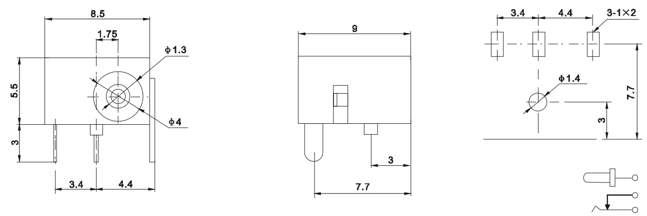
DB-2-07



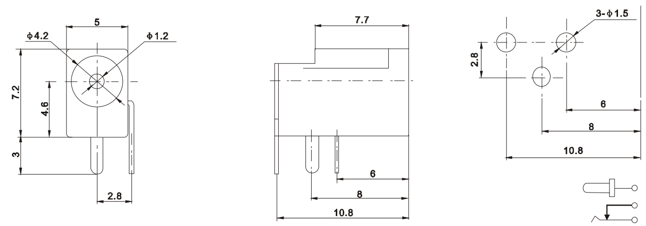
DB-2-08



DB-2-09



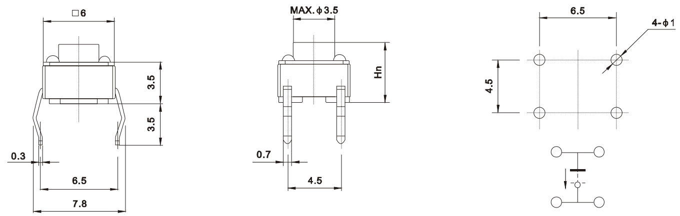
DB-2-10



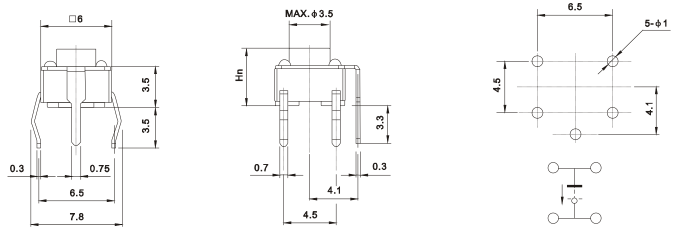
■技术参数[SPECIFICATION]

额定电流、电压：0.3A 12V DC	Rating:0.3A 12V DC
接触电阻：≤50mΩ	Contact Resistance: ≤50mΩ
绝缘电阻：≥100MΩ	Insulation Resistance: ≥100MΩ
介电强度：≥250VAC/1min	Dielectric intensity: ≥250VAC/1min
动 作 力：≥2.5N	Operation force: ≥2.5N
电气寿命：≥50000次	Electrical Life: ≥50000 Cycles

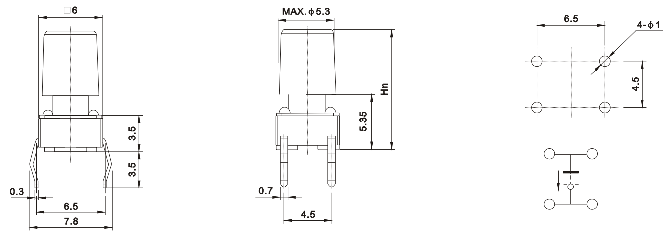
KFC-6-1

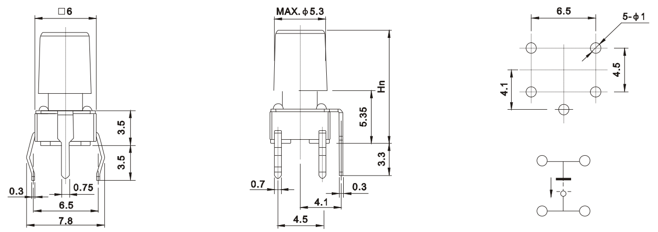
KFC-6-2

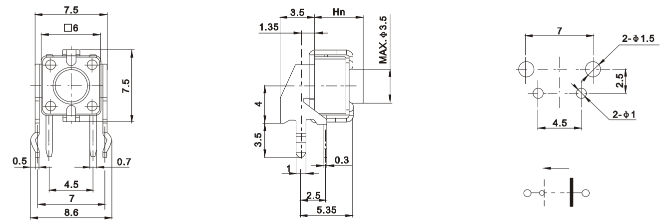
KFC-6-3

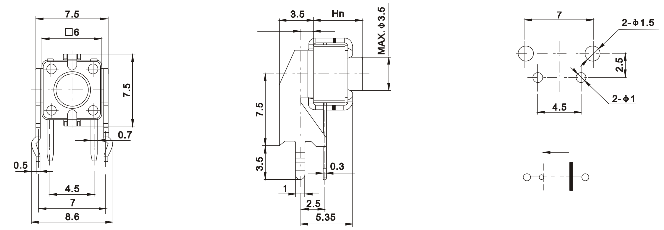
KFC-6-4

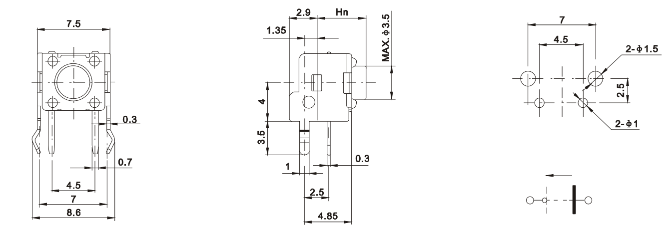
KFC-6-5

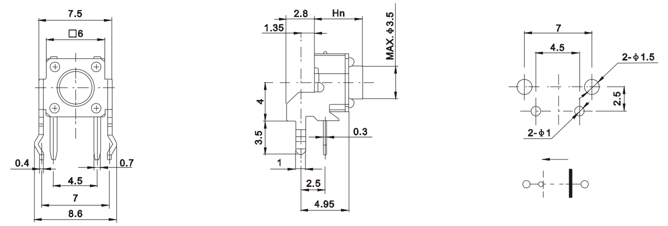
KFC-6-6

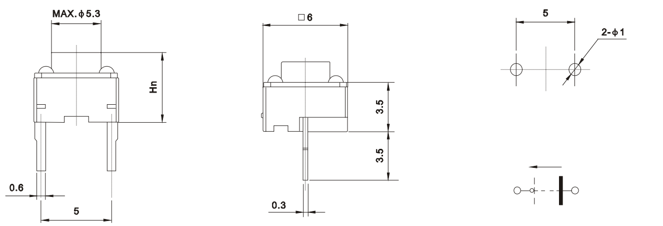
KFC-6-7

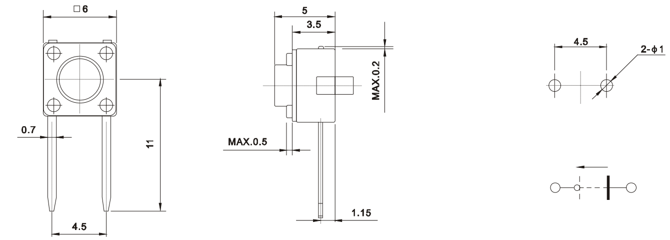
KFC-6-8

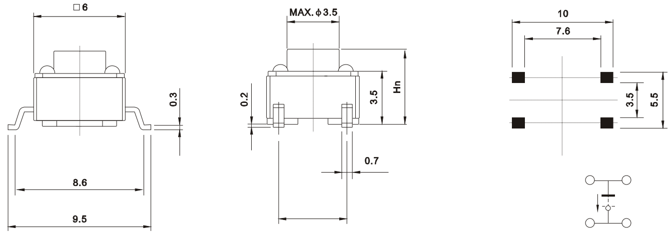
KFC-6-9

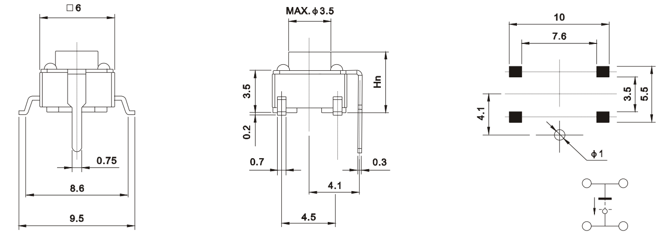
KFC-6-10

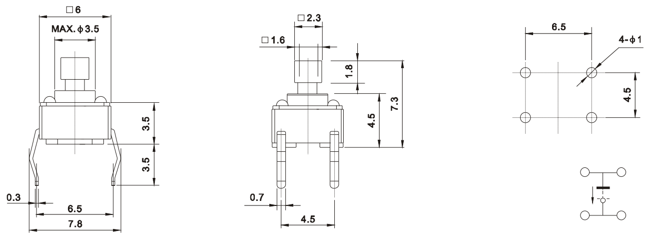
KFC-6-11

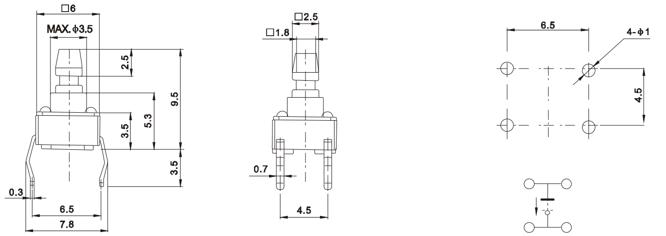
KFC-6-12

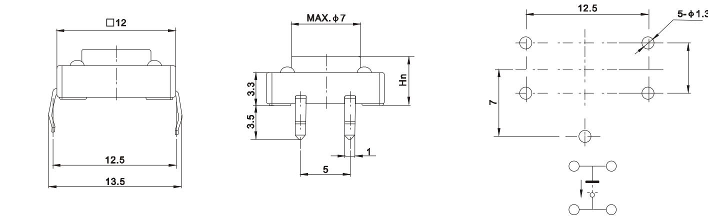
KFC-6-13

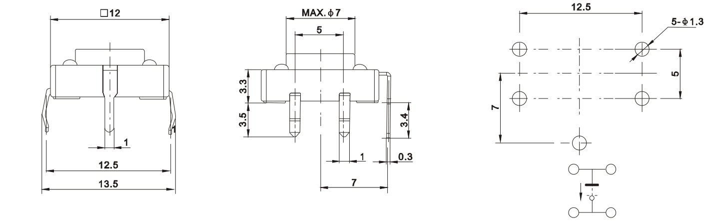
KFC-6-14

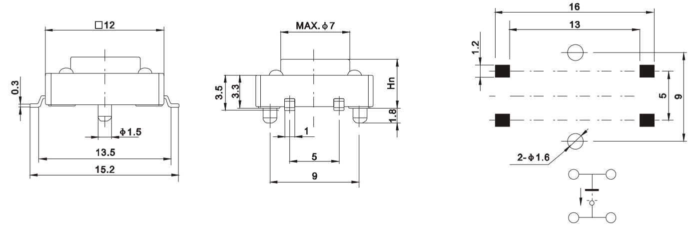
KFC-12-1

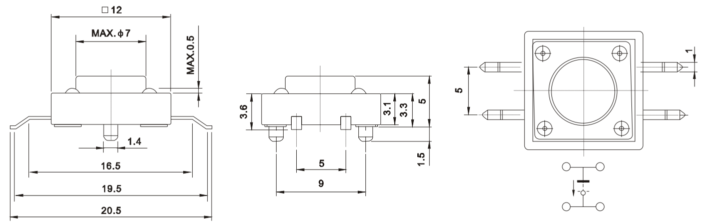
KFC-12-2

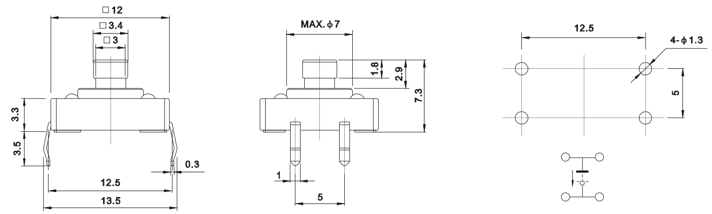
KFC-12-3

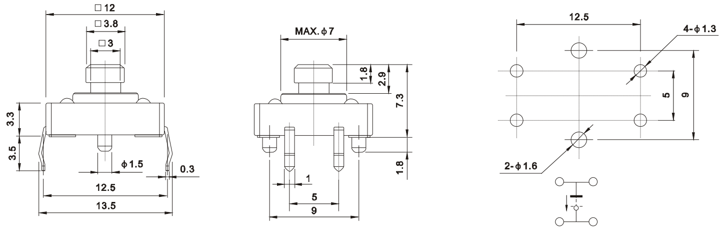
KFC-12-4

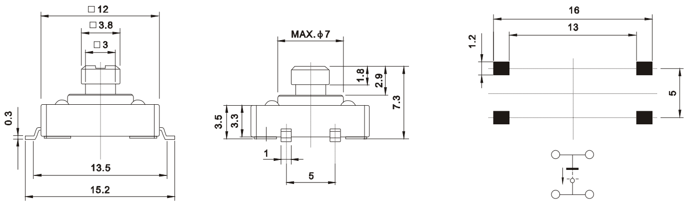
KFC-12-5

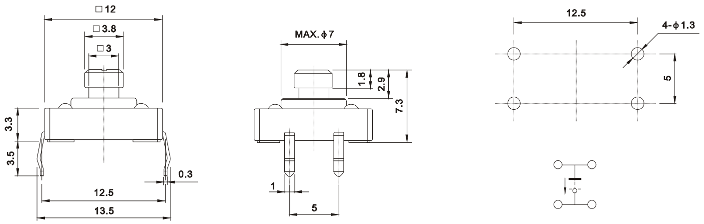
KFC-12-6

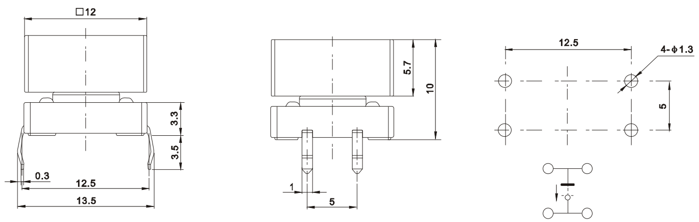
KFC-12-7

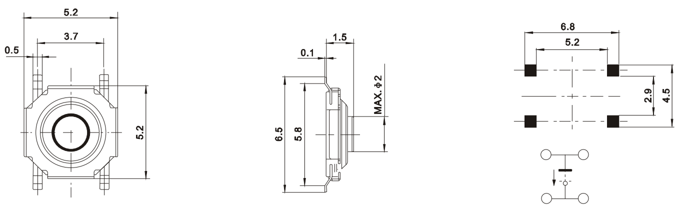
KFC-12-8

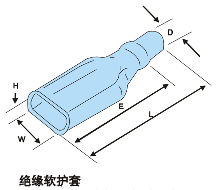



KFC-12-9

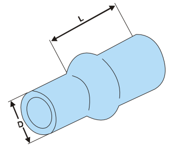
KFC-5-1



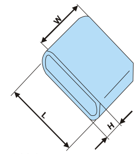
绝缘软护套
INSULATED SOFT CASING

型列 (Series)	型号 (Type)	尺寸((Size)(mm))				
		D	E	L	W	H
250	TX630-2.0	2.0	19.0	24.0	8.0	3.5
	TX630-2.5	5.2				
	TX630-3.2	3.2	22.0	27.0	8.0	3.5
	TX630-3.5A	3.5	20.0	25.0	8.0	3.5
	TX630-3.5B		30.0	35.0		
	TX630-3.5C		35.0	40.0		
187	TX480-2.2	2.2	18.0	23.0	5.8	2.2
	TX480-2.5	2.5	15.0	20.0	5.8	
110	TX280-1.8	1.8	16.0	21.0	4.0	2.1
	TX280-2.5	2.5				



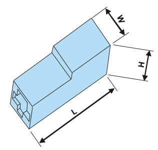
绝缘软护套
INSULATED SOFT CASING

型列 (Series)	型号 (Type)	尺寸((Size)(mm))		
		D	L	E
子弹形 (Cartridge type)	TX350-25K	2.5	10.0	
	TX396-3MD	3.0	10.0	



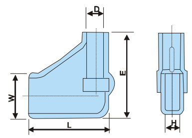
保险座护套
Fuse sheath

型列 (Series)	型号 (Type)	尺寸((Size)(mm))		
		L	W	L
保险座护套 Fuse sheath	TX520	22	14	7
	TX530	32	14	7
	TX620	22	15	8
	Tx630	32	15	8



硬件护套
HARDSHEATH

型列 (Series)	型号 (Type)	尺寸((Size)(mm))		
		L	W	H
硬护套 Hardsheath	TX630-1X	26	9.5	6
	TX630-1XS	26.5	10	6.5



绝缘软护套
INSULATED SOFT CASING

型列 (Series)	型号 (Type)	尺寸((Size)(mm))				
		D	E	L	W	H
250旗形 250 Flag type	TX630-3D	2.0	16.0	17.0	8.0	3.5
	TX630-4D	2.5				
	TX630-5D	5.0				
	TX630-6D	6.0				
187旗形 187 Flag type	TX480-3D	3.0	13.0	14.0	6.0	2.5
	TX480-3.5D	3.0				
	TX480-4D	4.0				
	TX480-5D	5.0				