

RUIJUSWITCH

慈溪市新浦锐炬电器厂

Cixi city Xinpu ruiju Electrical Appliance Factory

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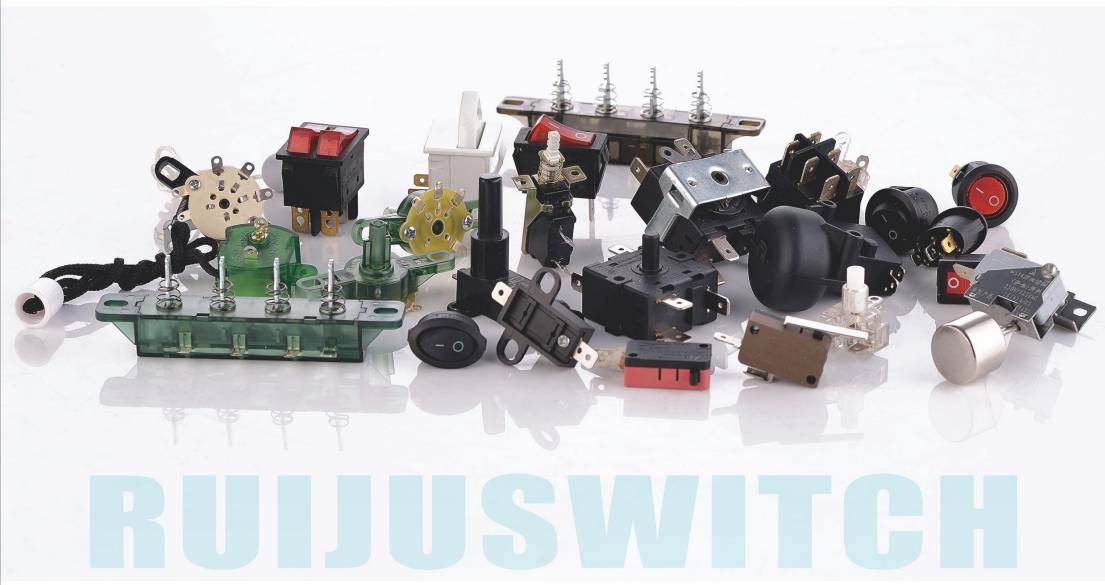
锐炬开关 产品手册

RUIJUSWITCH

优品优价 共创未来



扫一扫 关注锐炬官网



企业 Company 简介 profile



慈溪锐炬电器，始创于2004年。企业坐落于被授为 “国家小家电生产基地”——宁波慈溪市，交通四通八达，运输方便快捷。是一家专业从事电器开关研发、设计、制造、销售、服务于一体的创新型企业。主导产品有：旋转开关、微动开关、翘板开关、按钮开关、琴键开关、防倾倒开关以及指示灯。产品广泛运用于家用电器、工业设备、仪器仪表、通讯设备、健身美容器材等各个方面。

本公司所有产品均通过CQC、TUV、CB、CE、ETL、UL等国内外安规认证，并符合ROHS要求。有着优良的性价比，经广大国内外企业十余年使用证明，其质量性能达到国内同行一流水平。

本公司将竭力打造“RUIJU”品牌。始终坚持“质量第一、精益求精、信誉至上、开拓创新”的经营方针，不断追求品质与服务的完美，最大限度地满足不同客户的需求。

企业 Corporate 文化 Culture

雅致/EXQUISITENESS 极致/EXTREMELY 臻致/REFINEMENT

企业精神

诚信

诚信者，诚实守信也，对企业而言，诚信是其赖以生存的根本；

创新

创新的本质是突破，既突破旧的思维定势，旧的常规戒律，市场在不断变化，我们只有不断创新；

效率

在有限的时间内做对的事情，并用科学的方法把对的事情在最短的时间内做好。

企业价值观

公平

公平有三种形态，即起点公平，结果公平，规则公平；

公正

公正生成，公正是建立企业诚信的根本，公正意味着秩序制度上的公正，意味着制度面前人人平等；

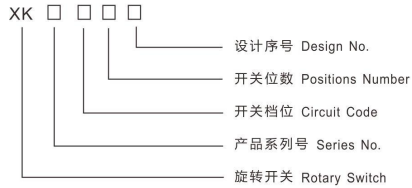
竞合

竞争与合作的相互作用推动着企业快速发展，在竞争的基础上合作，在合作的基础上竞争；

有序

没有规矩，不成方圆，这句古训说明了秩序的重要性。

型号说明 Model Description



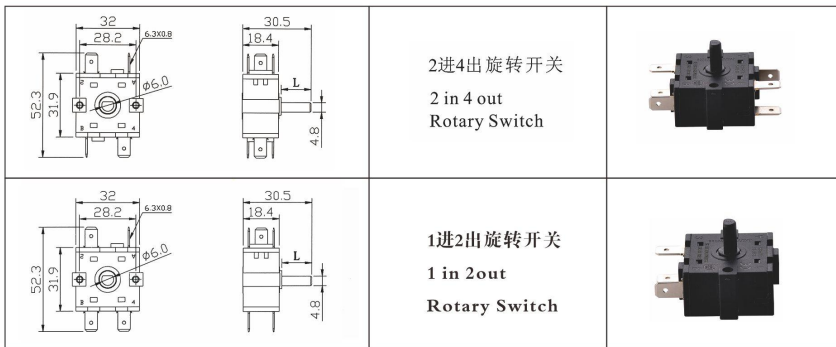
技术参数 Technical Data

- 1.规格 Rating: 16A 125/250VAC
- 2.接触电阻 Contact Resistance: 20mΩ Max.
- 3.绝缘电阻 Insulated resistance: 500VDC, 50MΩ
- 4.耐压强度 Dielectric Strength: 1250VAC/1Minute
- 5.工作温度 Operating Temperature: 25T125
- 6.电器寿命 Electrical Life: 10,000 Cycles

旋转轴长度种类 (Shaft length type)

L=11.4mm L₁=15mm
L₂=18mm L₃=23mm L₄=26mm

外形尺寸安装图 (Dimensions)



档位图说明 (Circuit description)

Movement	1	2	3	4
A				
B				

上图档位是:

- 当旋转轴位于 1 位置时为空闲, 即全部处于断开状态;
- 当旋转轴位于 2 位置时为 A 脚和 1 脚接通;
- 当旋转轴位于 3 位置时为 A 脚和 2 脚接通;
- 当旋转轴位于 4 位置时为 B 脚和 3 脚接通;
- 当旋转轴位于 5 位置时为 B 脚和 4 脚接通。

The sample sketch's circuit functions are as follows:

- ▲ When shaft keeps in position 1, all contacts are free;
- ▲ When shaft turns into position 2, terminal A and terminal 1 are connected;
- ▲ When shaft turns into position 3, terminal A and terminal 2 are connected;
- ▲ When shaft turns into position 4, terminal B and terminal 3 are connected;
- ▲ When shaft turns into position 5, terminal B and terminal 4 are connected.

旋转开关各档位图列表 Rotary switch's position table

XK1 211-1 档位 0 1 A 1 2	XK1 211-1A 档位 0 1 A 1 2	XK1 211-1B 档位 0 1 A 1 2 B 3 4	XK1 211-1 (19°一档 one shift) 档位 0 1 2 A 1 2 3	XK1 211-1A (30°一档 one shift) 档位 0 1 2 A 1 2 3	XK1 222-1 档位 0 1 2 A 1 2 3	XK1 222-2 档位 0 1 2 A 1 2 3
XK1 222-3 档位 0 1 2 A 1 2 3	XK1 222-3C 档位 0 1 2 A 1 2 3	XK1 222-4 档位 0 1 2 A 1 2 3 B 3 4	XK1 222-4A 档位 0 1 2 A 1 2 3 B 3 4	XK1 223-1 档位 0 1 2 A 1 2 3	XK1 223-2 档位 0 1 2 A 1 2 3	XK1 223-1A 档位 0 1 2 A 1 2 3
XK1 224-1 档位 0 1 2 A 1 2 3 B 3 4	XK1 224-2 档位 0 1 2 A 1 2 3 B 3 4	XK1 232-1 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 232-2 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 232-3 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 232-4 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 232-5 (360°旋转 revolve, 40°一档 one shift) 档位 0 1 2 A 1 2 3
XK1 233-1 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-1-B 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-1C 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-2 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-2A 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-3 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-4 档位 0 1 2 3 A 1 2 3 B 3 4
XK1 233-4-B 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-5 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-6 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-7 (反转 contra rotate) 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-8 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 233-9 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 234-1 档位 0 1 2 3 A 1 2 3 B 3 4
XK1 234-1-A 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 234-2 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 234-3 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 234-4 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 234-5 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 234-7 档位 0 1 2 3 A 1 2 3 B 3 4	XK1 234-8 档位 0 1 2 3 A 1 2 3 B 3 4
XK1 242-1 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 242-2 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 243-1 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 243-2 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 243-2A 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 244-1 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 244-1B 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8
XK1 244-2 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 244-3 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 244-4 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 244-5 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 253-1 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 253-2 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 254-1 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8
XK1 273-1 (360° 旋转 revolve) 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 284-1 (360° 旋转 revolve) 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	XK1 284-1A (360° 旋转 revolve) 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8 360° 旋转, 档位为 0, 1, 2, 3, 4, 5, 6, 7, 8	按客户要求 可制作 Producing according to customer's requirement			

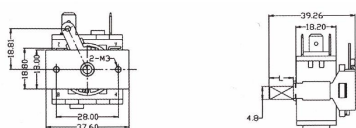
型号说明 Model Description



技术参数 Technical Data

1. 规格 Rating: 16A 125/250VAC
2. 接触电阻 Contact Resistance: 20mΩ Max.
3. 绝缘电阻 Insulated resistance: 500VDC, 50MΩ
4. 耐压强度 Dielectric Strength: 1250VAC 1Minute
5. 工作温度 Operating Temperature: 25T125
6. 电器寿命 Electrical Life: 10,000 Cycles

外形尺寸安装图 (Dimensions)

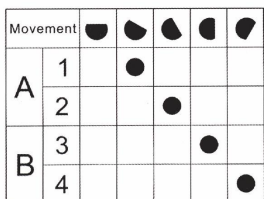


档位图列表 (Circuit)



注: 可按客户要求制作

档位图说明 (Circuit description)



左图档位是:

- 当旋转轴位于 ● 位置时为空挡, 即全部处于断开状态;
- 当旋转轴位于 ● 位置时为 A 脚和 1 脚接通;
- 当旋转轴位于 ● 位置时为 A 脚和 2 脚接通;
- 当旋转轴位于 ● 位置时为 B 脚和 3 脚接通;
- 当旋转轴位于 ● 位置时为 B 脚和 4 脚接通。

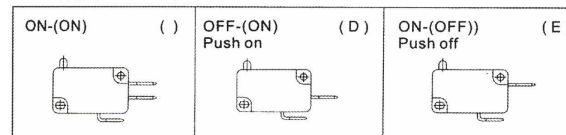
The sample sketch's circuit functions are as follows:

- ▲ When shaft keeps in position ●, all contacts are free;
- ▲ When shaft turns into position ●, terminal A and terminal 1 are connected;
- ▲ When shaft turns into position ●, terminal A and terminal 2 are connected;
- ▲ When shaft turns into position ●, terminal B and terminal 3 are connected;
- ▲ When shaft turns into position ●, terminal B and terminal 4 are connected.

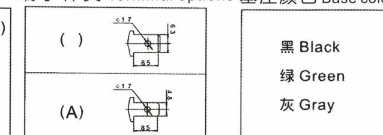
KW3系列微动开关型号及主要技术参数

型号	外型区别	额定电流(A)	额定电压(V)	端子尺寸	耐温	触点型式	耐温
KW3-0Z	塑胶外壳	16A	125/250VCA	4.75×0.8 6.35×0.8	25T125	单刀单掷	125℃
KW3-18	塑胶外壳	16A	125/250VCA	4.75×0.8 6.35×0.8	25T125	单刀双掷	125℃

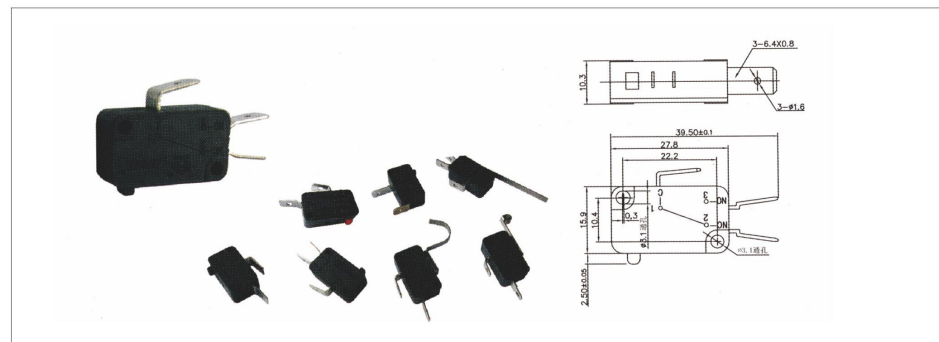
电路特性 Circuitry trait



端子种类 Terminal options 基座颜色 Base color



	KW3-0Z OFF-(ON) 16A 125/250VAC KW3-18 ON-(ON) 16A 125/250VAC		
	KW3-18 ON-(ON) 16A 125/250VAC L=13,17,27,31,38,53		



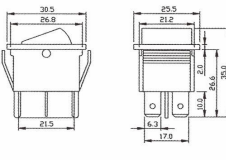
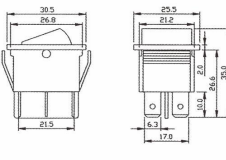
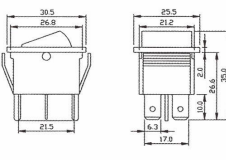
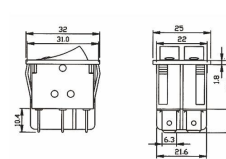
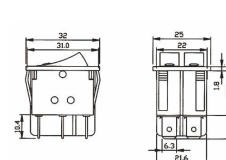
技术参数 Technical Data

- 规格 Rating:16A/10A/6A 125/250VAC
- 接触电阻 Contact Resistance:20mΩ, MAX
- 绝缘电阻 Insulated resistance:500VDC,50MΩ
- 耐压强度 Compression Resistance:1250VAC, 1MIN
- 工作温度 Operating Temperature:25T125
- 电器寿命 Electrical Life:10,000 Cycles

技术参数 Technical Data

- RK16系列 Series:16A(6A)(250VAC,125VAC,24VDC,12VDC)
RK10系列 Series:10A(6A)(250VAC,125VAC,24VDC,12VDC)

外形尺寸安装图 (Dimensions)

	RK16-03 电路特性:06,07,08,09,10 Circuit function 面罩种类:A,B,C,D,G,X Rocker code 端子种类:a,b Terminal code	 安装孔尺寸 Panel cut-out <table border="1"> <thead> <tr> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>0.75...1.25</td> <td>27.6^{+0.1}</td> <td>21.5^{+0.1}</td> </tr> <tr> <td>1.25...2.00</td> <td>27.7^{+0.1}</td> <td>21.5^{+0.1}</td> </tr> <tr> <td>2.00...3.00</td> <td>27.8^{+0.1}</td> <td>21.5^{+0.1}</td> </tr> </tbody> </table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75...1.25	27.6 ^{+0.1}	21.5 ^{+0.1}	1.25...2.00	27.7 ^{+0.1}	21.5 ^{+0.1}	2.00...3.00	27.8 ^{+0.1}	21.5 ^{+0.1}
X	Y	Z												
0.75...1.25	27.6 ^{+0.1}	21.5 ^{+0.1}												
1.25...2.00	27.7 ^{+0.1}	21.5 ^{+0.1}												
2.00...3.00	27.8 ^{+0.1}	21.5 ^{+0.1}												
	RK16-3 电路特性:06,07,08,09,10 Circuit function 面罩种类:A,B,C,D,G,X Rocker code 端子种类:a,b Terminal code	 安装孔尺寸 Panel cut-out <table border="1"> <thead> <tr> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>0.75...1.25</td> <td>27.6^{+0.1}</td> <td>21.5^{+0.1}</td> </tr> <tr> <td>1.25...2.00</td> <td>27.7^{+0.1}</td> <td>21.5^{+0.1}</td> </tr> <tr> <td>2.00...3.00</td> <td>27.8^{+0.1}</td> <td>21.5^{+0.1}</td> </tr> </tbody> </table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75...1.25	27.6 ^{+0.1}	21.5 ^{+0.1}	1.25...2.00	27.7 ^{+0.1}	21.5 ^{+0.1}	2.00...3.00	27.8 ^{+0.1}	21.5 ^{+0.1}
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	RK16-03-1 电路特性:06,07,08,09,10 Circuit function 面罩种类:A,B,C,D,G,X Rocker code 端子种类:a,b Terminal code	 安装孔尺寸 Panel cut-out <table border="1"> <thead> <tr> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>0.75...1.25</td> <td>27.6^{+0.1}</td> <td>21.5^{+0.1}</td> </tr> <tr> <td>1.25...2.00</td> <td>27.7^{+0.1}</td> <td>21.5^{+0.1}</td> </tr> <tr> <td>2.00...3.00</td> <td>27.8^{+0.1}</td> <td>21.5^{+0.1}</td> </tr> </tbody> </table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75...1.25	27.6 ^{+0.1}	21.5 ^{+0.1}	1.25...2.00	27.7 ^{+0.1}	21.5 ^{+0.1}	2.00...3.00	27.8 ^{+0.1}	21.5 ^{+0.1}
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1.25...2.00	27.7 ^{+0.1}	21.5 ^{+0.1}												
2.00...3.00	27.8 ^{+0.1}	21.5 ^{+0.1}												
	RK16-2 电路特性:01,02,04,05 Circuit function 面罩种类:A,B,C,D,E,K, O,X Rocker code 端子种类:a,b Terminal code	 安装孔尺寸 Panel cut-out <table border="1"> <thead> <tr> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>0.75...1.25</td> <td>31.1^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>1.25...2.00</td> <td>31.2^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>2.00...3.00</td> <td>31.3^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> </tbody> </table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}	1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}	2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}
X	Y	Z												
0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}												
1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}												
2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}												
	RK16-02 电路特性:01,02,04,05 Circuit function 面罩种类:A,B,C,D,E,K, O,X Rocker code 端子种类:a,b Terminal code	 安装孔尺寸 Panel cut-out <table border="1"> <thead> <tr> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>0.75...1.25</td> <td>31.1^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>1.25...2.00</td> <td>31.2^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>2.00...3.00</td> <td>31.3^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> </tbody> </table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}	1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}	2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}
X	Y	Z												
0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}												
1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}												
2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}												

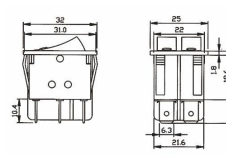
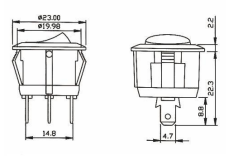
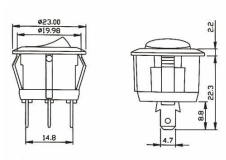
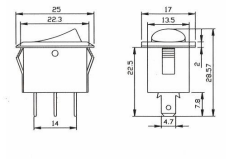
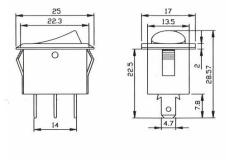
技术参数 Technical Data

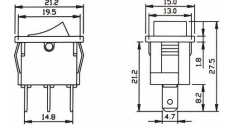
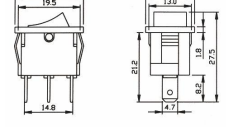
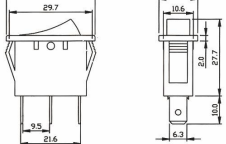
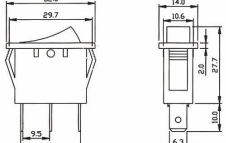
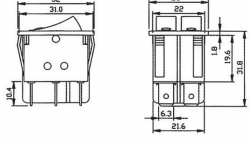
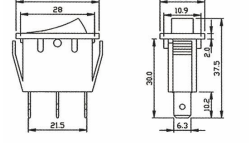
- 规格 Rating:16A/10A/6A 125/250VAC
- 接触电阻 Contact Resistance:20mΩ, MAX
- 绝缘电阻 Insulated resistance:500VDC,50MΩ
- 耐压强度 Compression Resistance:1250VAC, 1MIN
- 工作温度 Operating Temperature:25T125
- 电器寿命 Electrical Life:10,000 Cycles

技术参数 Technical Data

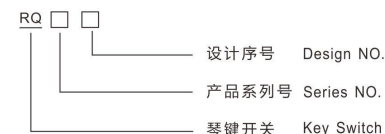
- RK16系列 Series:16A(6A)(250VAC,125VAC,24VDC,12VDC)
RK10系列 Series:10A(6A)(250VAC,125VAC,24VDC,12VDC)

外形尺寸安装图 (Dimensions)

	RK16-2-A 电路特性:01,02,04,05 Circuit function 面罩种类:A,B,C,D,E,K, O,X Rocker code 端子种类:a,b Terminal code	 安装孔尺寸 Panel cut-out <table border="1"> <thead> <tr> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>0.75...1.25</td> <td>31.1^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>1.25...2.00</td> <td>31.2^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>2.00...3.00</td> <td>31.3^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> </tbody> </table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}	1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}	2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}
X	Y	Z												
0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}												
1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}												
2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}												
	RK10-02 电路特性:01,02,04 Circuit function 面罩种类:P,U Rocker code 端子种类:c Terminal code	 安装孔尺寸 Panel cut-out <table border="1"> <thead> <tr> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>0.75...1.25</td> <td>31.1^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>1.25...2.00</td> <td>31.2^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>2.00...3.00</td> <td>31.3^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> </tbody> </table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}	1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}	2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}
X	Y	Z												
0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}												
1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}												
2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}												
	RK10-2 电路特性:01,02,04 Circuit function 面罩种类:P,U Rocker code 端子种类:c Terminal code	 安装孔尺寸 Panel cut-out <table border="1"> <thead> <tr> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>0.75...1.25</td> <td>31.1^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>1.25...2.00</td> <td>31.2^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>2.00...3.00</td> <td>31.3^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> </tbody> </table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}	1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}	2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}
X	Y	Z												
0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}												
1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}												
2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}												
	RK10-01 电路特性:01,02,05 Circuit function 面罩种类:C,V Rocker code 端子种类:c Terminal code	 安装孔尺寸 Panel cut-out <table border="1"> <thead> <tr> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>0.75...1.25</td> <td>31.1^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>1.25...2.00</td> <td>31.2^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>2.00...3.00</td> <td>31.3^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> </tbody> </table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}	1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}	2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}
X	Y	Z												
0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}												
1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}												
2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}												
	RK10-1 电路特性:01,02,05 Circuit function 面罩种类:C,V Rocker code 端子种类:c Terminal code	 安装孔尺寸 Panel cut-out <table border="1"> <thead> <tr> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>0.75...1.25</td> <td>31.1^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>1.25...2.00</td> <td>31.2^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> <tr> <td>2.00...3.00</td> <td>31.3^{+0.1}</td> <td>22.1^{+0.1}</td> </tr> </tbody> </table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}	1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}	2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}
X	Y	Z												
0.75...1.25	31.1 ^{+0.1}	22.1 ^{+0.1}												
1.25...2.00	31.2 ^{+0.1}	22.1 ^{+0.1}												
2.00...3.00	31.3 ^{+0.1}	22.1 ^{+0.1}												

	RK10-03 电路特性:01,02,04 Circuit function 面罩种类:C Rocker code 端子种类:a Terminal code		 安装孔尺寸 Panel cut-out <table><tr><th>X</th><th>Y</th><th>Z</th></tr><tr><td>0.75~1.25</td><td>19.6^{+0.1}</td><td>13.1^{+0.1}</td></tr><tr><td>1.25~2.00</td><td>19.7^{+0.1}</td><td>13.1^{+0.1}</td></tr><tr><td>2.00~3.00</td><td>19.8^{+0.1}</td><td>13.1^{+0.1}</td></tr></table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75~1.25	19.6 ^{+0.1}	13.1 ^{+0.1}	1.25~2.00	19.7 ^{+0.1}	13.1 ^{+0.1}	2.00~3.00	19.8 ^{+0.1}	13.1 ^{+0.1}
X	Y	Z													
0.75~1.25	19.6 ^{+0.1}	13.1 ^{+0.1}													
1.25~2.00	19.7 ^{+0.1}	13.1 ^{+0.1}													
2.00~3.00	19.8 ^{+0.1}	13.1 ^{+0.1}													
	RK10-3 电路特性:01,02,04 Circuit function 面罩种类:C Rocker code 端子种类:a Terminal code		 安装孔尺寸 Panel cut-out <table><tr><th>X</th><th>Y</th><th>Z</th></tr><tr><td>0.75~1.25</td><td>19.6^{+0.1}</td><td>13.1^{+0.1}</td></tr><tr><td>1.25~2.00</td><td>19.7^{+0.1}</td><td>13.1^{+0.1}</td></tr><tr><td>2.00~3.00</td><td>19.8^{+0.1}</td><td>13.1^{+0.1}</td></tr></table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75~1.25	19.6 ^{+0.1}	13.1 ^{+0.1}	1.25~2.00	19.7 ^{+0.1}	13.1 ^{+0.1}	2.00~3.00	19.8 ^{+0.1}	13.1 ^{+0.1}
X	Y	Z													
0.75~1.25	19.6 ^{+0.1}	13.1 ^{+0.1}													
1.25~2.00	19.7 ^{+0.1}	13.1 ^{+0.1}													
2.00~3.00	19.8 ^{+0.1}	13.1 ^{+0.1}													
	RK16-1 电路特性:01,02,04 Circuit function 面罩种类:C Rocker code 端子种类:a Terminal code		 安装孔尺寸 Panel cut-out <table><tr><th>X</th><th>Y</th><th>Z</th></tr><tr><td>0.75~1.25</td><td>29.8^{+0.1}</td><td>10.6^{+0.1}</td></tr><tr><td>1.25~2.00</td><td>29.9^{+0.1}</td><td>10.6^{+0.1}</td></tr><tr><td>2.00~3.00</td><td>30.0^{+0.1}</td><td>10.6^{+0.1}</td></tr></table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75~1.25	29.8 ^{+0.1}	10.6 ^{+0.1}	1.25~2.00	29.9 ^{+0.1}	10.6 ^{+0.1}	2.00~3.00	30.0 ^{+0.1}	10.6 ^{+0.1}
X	Y	Z													
0.75~1.25	29.8 ^{+0.1}	10.6 ^{+0.1}													
1.25~2.00	29.9 ^{+0.1}	10.6 ^{+0.1}													
2.00~3.00	30.0 ^{+0.1}	10.6 ^{+0.1}													
	RK16-01 电路特性:01,02,04 Circuit function 面罩种类:C Rocker code 端子种类:a Terminal code		 安装孔尺寸 Panel cut-out <table><tr><th>X</th><th>Y</th><th>Z</th></tr><tr><td>0.75~1.25</td><td>29.8^{+0.1}</td><td>10.6^{+0.1}</td></tr><tr><td>1.25~2.00</td><td>29.9^{+0.1}</td><td>10.6^{+0.1}</td></tr><tr><td>2.00~3.00</td><td>30.0^{+0.1}</td><td>10.6^{+0.1}</td></tr></table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75~1.25	29.8 ^{+0.1}	10.6 ^{+0.1}	1.25~2.00	29.9 ^{+0.1}	10.6 ^{+0.1}	2.00~3.00	30.0 ^{+0.1}	10.6 ^{+0.1}
X	Y	Z													
0.75~1.25	29.8 ^{+0.1}	10.6 ^{+0.1}													
1.25~2.00	29.9 ^{+0.1}	10.6 ^{+0.1}													
2.00~3.00	30.0 ^{+0.1}	10.6 ^{+0.1}													
	RK16-2-C 电路特性:01,02,04 Circuit function 面罩种类:C Rocker code 端子种类:a Terminal code		 安装孔尺寸 Panel cut-out <table><tr><th>X</th><th>Y</th><th>Z</th></tr><tr><td>0.75~1.25</td><td>31.1^{+0.1}</td><td>22.1^{+0.1}</td></tr><tr><td>1.25~2.00</td><td>31.2^{+0.1}</td><td>22.1^{+0.1}</td></tr><tr><td>2.00~3.00</td><td>31.3^{+0.1}</td><td>22.1^{+0.1}</td></tr></table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75~1.25	31.1 ^{+0.1}	22.1 ^{+0.1}	1.25~2.00	31.2 ^{+0.1}	22.1 ^{+0.1}	2.00~3.00	31.3 ^{+0.1}	22.1 ^{+0.1}
X	Y	Z													
0.75~1.25	31.1 ^{+0.1}	22.1 ^{+0.1}													
1.25~2.00	31.2 ^{+0.1}	22.1 ^{+0.1}													
2.00~3.00	31.3 ^{+0.1}	22.1 ^{+0.1}													
	RK16-2-A 电路特性:01,02 Circuit function 面罩种类:C Rocker code 端子种类:c Terminal code		 安装孔尺寸 Panel cut-out <table><tr><th>X</th><th>Y</th><th>Z</th></tr><tr><td>0.75~1.25</td><td>28.1^{+0.1}</td><td>11.0^{+0.1}</td></tr><tr><td>1.25~2.00</td><td>28.2^{+0.1}</td><td>11.0^{+0.1}</td></tr><tr><td>2.00~3.00</td><td>28.3^{+0.1}</td><td>11.0^{+0.1}</td></tr></table> X: 安装面板厚度 X: Panel Thickness	X	Y	Z	0.75~1.25	28.1 ^{+0.1}	11.0 ^{+0.1}	1.25~2.00	28.2 ^{+0.1}	11.0 ^{+0.1}	2.00~3.00	28.3 ^{+0.1}	11.0 ^{+0.1}
X	Y	Z													
0.75~1.25	28.1 ^{+0.1}	11.0 ^{+0.1}													
1.25~2.00	28.2 ^{+0.1}	11.0 ^{+0.1}													
2.00~3.00	28.3 ^{+0.1}	11.0 ^{+0.1}													

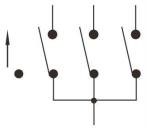
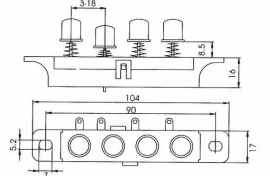
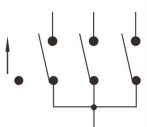
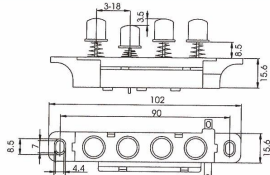
型号说明 Model Description



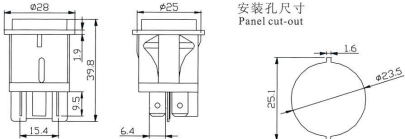
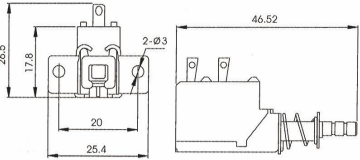
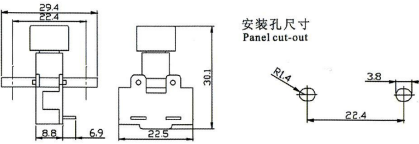
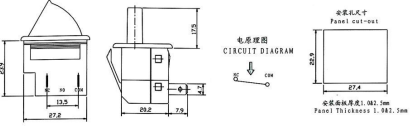
技术参数 Technical Data

- 规格 Rating:1A(1A) 125/250VAC
- 接触电阻 Contact Resistance:20mΩ, MAX
- 绝缘电阻 Insulated resistance:500VDC,50MΩ
- 耐压强度 Compression Resistance:1250VAC, 1MIN
- 工作温度 Operating Temperature:25T125
- 电器寿命 Electrical Life:10,000 Cycles

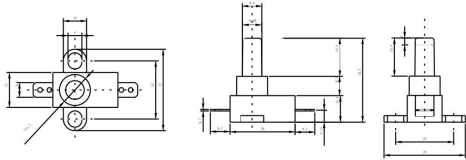
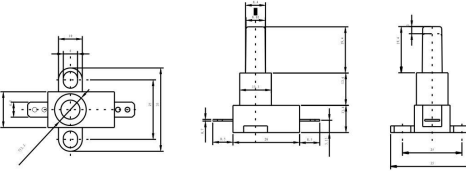
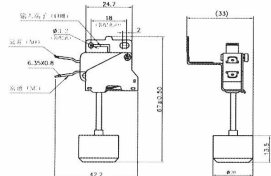
外形尺寸安装图 (Dimensions)

	RQ-01 工作参数 Operating data: 1A,250 VAC 1A,125 VAC	电路图 Circuit diagram 	
	RQ-02 工作参数 Operating data: 1A,250 VAC 1A,125 VAC	电路图 Circuit diagram 	

外形尺寸安装图 (Dimensions)

	NK1-A 工作参数:16(4)A 125/250VAC Operating data	 安装孔尺寸 Panel cut-out
	KDC-A 工作参数:16(4)A 125/250VAC Operating data	
	NK-B 工作参数:16A,250VAC Operating data	 安装孔尺寸 Panel cut-out
	NK-C 工作参数:4A,250VAC; 8A,125VAC Operating data	 电路原理图 CIRCUIT DIAGRAM 安装孔尺寸 Panel cut-out 面板厚度:1.682, 5mm Panel Thickness: 1.682, 5mm

外形尺寸安装图 (Dimensions)

	AK1-A 工作参数: 16A,250VAC; 16A,125VAC Operating data	
	AK1-B 工作参数: 16A,250VAC; 16A,125VAC Operating data	
	KW3-0Z-T 工作参数: 16A,250VAC; 16A,125VAC Operating data	
	KW3-0Z-G 工作参数: 16A,250VAC; 16A,125VAC Operating data	