

纽福莱电子

www.niufulai.com

Rocker Switches
Over Load Switches
Lever Switches
Rotary Switches
Push Button Switches





公司简介

乐清市纽福莱电子有限公司(下属子公司.乐清市银宏汽车电器有限公司)始创于1992年,是专业从事精密电子、电器开关、汽车配件开发、生产、销售于一体的企业。公司目前在浙江、广东拥有两大生产基地,公司总部位于中国模具之都、中国电子元器件生产基地-乐清市,公司离温州机场仅50余公里、乐清绅坊高铁站5公里。厂房建筑面积2万余平方米。

公司生产的主要产品有:船型开关、旋转开关、微动开关、按钮开关、温控开关、汽车空调控制器、座椅调节开关、升降开关等。主要为国内知名企业美的集团、格力电器、奇瑞汽车、江淮汽车、众泰汽车、东风汽车等直接或间接配套供应。产品已获UL、VDE、CQC、CCC、CB等多种安全认证。

纽福莱电子在十多年发展过程中,已拥有完善的销售网络及售后服务体系。纽福莱电子追求专业性的产品品质,先后通过ISO9001、IATF16949国际质量管理体系认证,并严格按照质量体系的要求进行质量控制。优秀的企业文化、不断创新的技术能力和正确的人才战略帮助企业面对来自全球市场的挑战和需求,也推动了纽福莱可持续发展和现代化企业进程。





Company Profile

Yueqing Niufulai Electronics Co., Ltd. (a subsidiary company. Yueqing yinhong auto electrical co., LTD.) was founded in 1992, is a professional engaged in precision electronics, electrical switches, auto parts development, production and sales in one of the enterprises. At present, the company has two production bases in Zhejiang Province and Guangdong Province. The company is headquartered in Yueqing City, the capital of mould and the production base of electronic components in China. The company is only 50 kilometers away from Wenzhou Airport and 5 kilometers away from Yueqing Shenfang high-speed railway station. The building area of the factory is more than 20,000 square meters.

The main products of the company are: rocker switch, rotary switch, micro switch, button switch, temperature control switch, car air conditioning controller, seat adjustment switch, lift switch and so on. Mainly for domestic well-known enterprises such as Midea Group, Gree Electric Appliances, Chery Automobile, Jianghuai Automobile, Zotye Automobile, Dongfeng Motor and other direct or indirect supporting supply. Products have been UL, VDE, CQC, CCC, CB and other safety certification.

In the development process of more than 10 years, the company has a perfect sales network and after-sales service system. The pursuit of professional product quality, has passed the ISO9001, IATF16949 international quality management system certification, and strictly in accordance with the requirements of the quality system for quality control. Excellent corporate culture, innovative technical capabilities and the right talent strategy help the company to meet the challenges and demands from the global market, and also promote the sustainable development and modern enterprise process of New Folly.



经营理念

专业研发、质量至上、品牌第一、规范发展

在全面质量管理的基础上不断提高团队工作质量及效率，加强与客户及供应商的紧密合作，互相促进，在产品质量及成本效益上，精益求精，为客户提供更好的解决方案和支援服务。

质量控制

从产品设计开始，纽福莱电子对产品的每一个环节都实行了严苛的品质控制。使产品质量在大批量重复生产时仍然能得到可靠的保证。

纽福莱电子的各类器具开关产品，全部按照国际安全认证标准进行设计和测试，并取得相关认证，例如 UL、ENEC、TUV、CB、CQC 等国内外认证。

测量和实验

测量中心配备：三坐标测量仪(光学加探头)、数码显微镜、投影仪、硬度测量仪、数码容量表、弹簧测量仪等高精度测量设备，所有设备均严格进行日常点检和定期校验。

试验中心投资数百万配备：冲击测试设备、高低温交变试验箱、盐雾试验箱、抗电/绝缘测试设备、耐漏电起痕测试仪、灼热丝试验箱、电气寿命试验台等全套设备，同时获得了 UL 和 ENEC、TUV、CQC 等权威机构认可。

Operation Principles

Specialized research and development; Quality first; Brand as its priority; Standardized development

Niufulai is improving the quality and efficiency of our teamwork for years on the basis of comprehensive quality management. Meanwhile, we strengthen the cooperation of mutual benefits with clients and suppliers. As for product quality and cost effectiveness, we strive for perfection constantly in order to provide you with better solutions and support services.

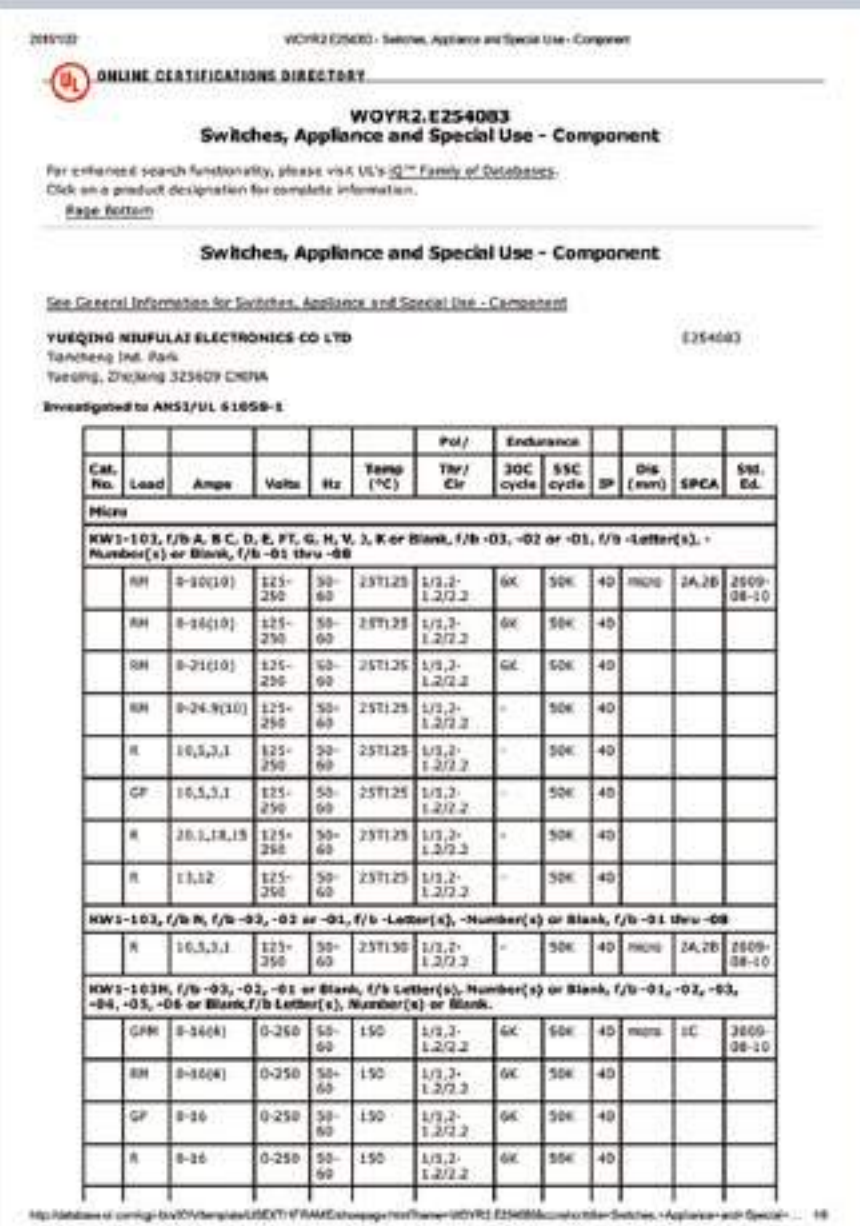
Quality Monitoring

From the first step -- product design, Niufulai has kept a close watch over each aspect of the production process to ensure excellent product quality in the mass production. Niufulai Electronics supplies a variety of switches for appliances, all of which are designed and tested according to international safety standard certification and have achieved related certification, such as UL、ENEC、TUV、CB、CQC, etc.

Testing and Experiments

Our test centre is equipped with many high-accuracy measuring devices such as trilinear coordinates measuring instrument (with photics and detector), digital microscope, projector, stiffness measuring instrument, digital capacity gauge, spring measuring instrument. Regular inspection and daily examination are required of all these equipment.

Our testing centre invest in equipped of millions with A full set of reliable equipment such as thermal shock test equipment, high-low temperature alternating experimental device, salt mist tester, anti-electricity/insulating testing devices, electricity leakage tracking tester, glowing filament tester, electric life experimental cabinet is ready to work. meanwhile gain authoritative institutes approbation by the UL, ENEC, TUV and CQC.



CoNTENTS

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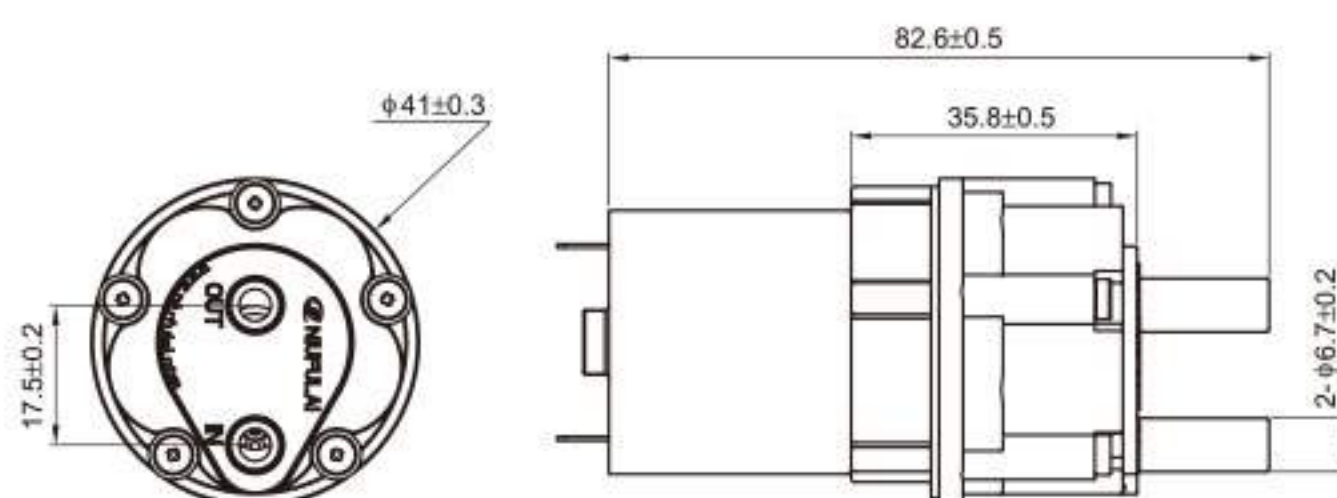
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NFLGM-2A

额定电流、电压: DC 12V
功率: 5W
流体: 0-95°C
吸程: $\geq 1.3\text{M}$
工作模式: 间断工作
0bar 下的流量: 1200-1500 ml/min
压力: $\geq 1.5\text{Bar}$
噪音: $\leq 60\text{dB}$
电气寿命: ≥ 50000 次

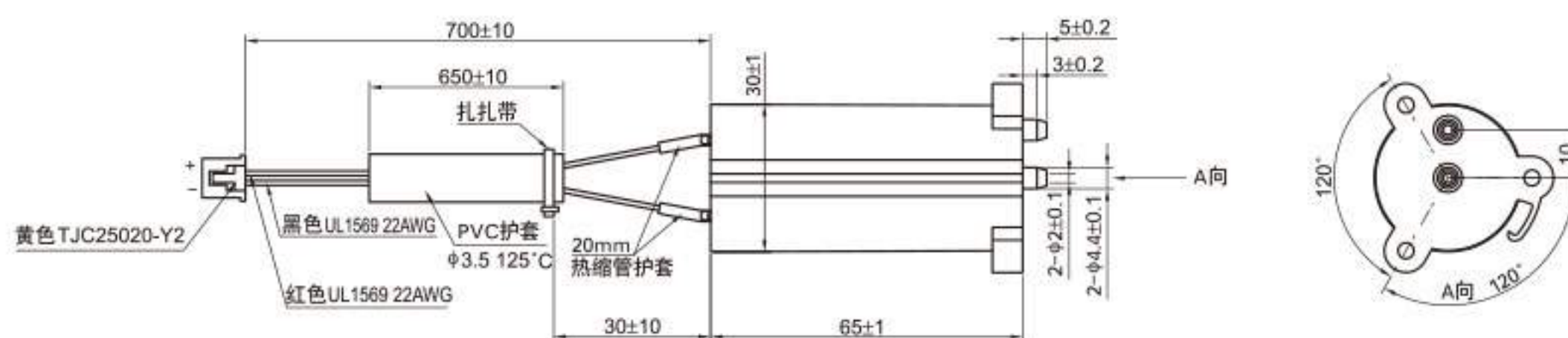
Rating: DC 12V
Power: 5W
Ideal fluid: 0-95°C
Suction: $\geq 1.3\text{M}$
Working mode: Open 25S/Closed 10S
Flow at 0bar: 1200-1500 ml/min
pressure: $\geq 1.5\text{Bar}$
noise: $\leq 60\text{dB}$
Life: $\geq 50000\text{Cycles}$



NFLGM-2C

额定电流、电压: DC 12V
功率: 2W
工作温度: 0-50°C
环境温度: -20-60°C
连接方式: $\phi 5 \times \phi 8$ 硅胶软管
工作模式: 连续工作 S1
认证: FDA
0bar 下的流量: 420-480 ml/min
压力: 1.5Bar
噪音: $\leq 55\text{dBA}$

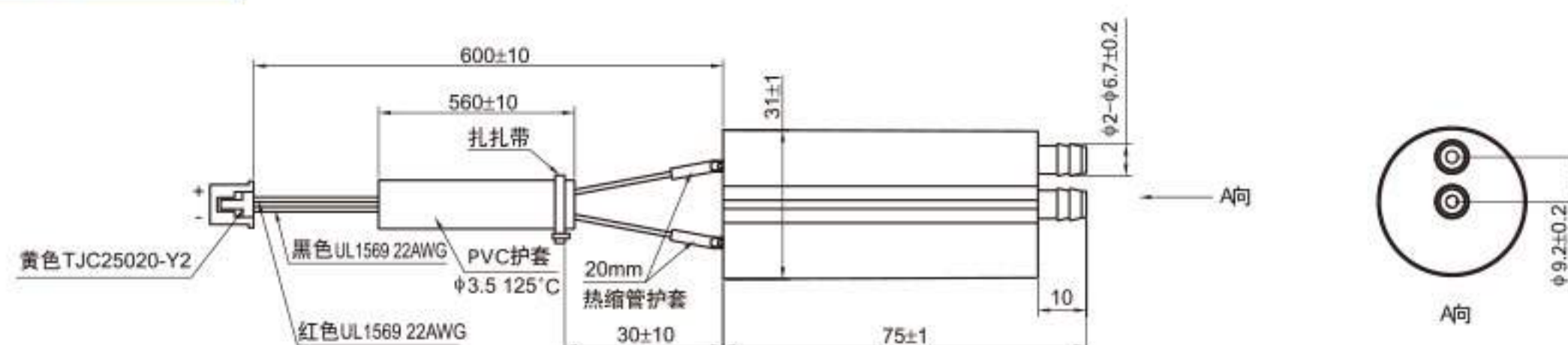
Rating: DC 12V
Power: 5W
working temperature: -20-60°C
Environment temperature: 0-60°C
Connection mode: $\phi 5 \times \phi 8$ Silicone hose
Working mode: Continuous operation S1
authentication: FDA
Flow at 0bar: 420-480 ml/min
pressure: 1.5Bar
noise: $\leq 55\text{dBA}$



NFLGM-2

额定电流、电压: DC 12V
功率: 2W
工作温度: 0-50°C
环境温度: -20-60°C
连接方式: $\phi 5 \times \phi 8$ 硅胶软管
工作模式: 连续工作 S1
认证: FDA
0bar 下的流量: 420-480 ml/min
压力: 1.5Bar
噪音: $\leq 55\text{dBA}$

Rating: DC 12V
Power: 5W
working temperature: -20-60°C
Environment temperature: 0-60°C
Connection mode: $\phi 5 \times \phi 8$ Silicone hose
Working mode: Continuous operation S1
authentication: FDA
Flow at 0bar: 420-480 ml/min
pressure: 1.5Bar
noise: $\leq 55\text{dBA}$

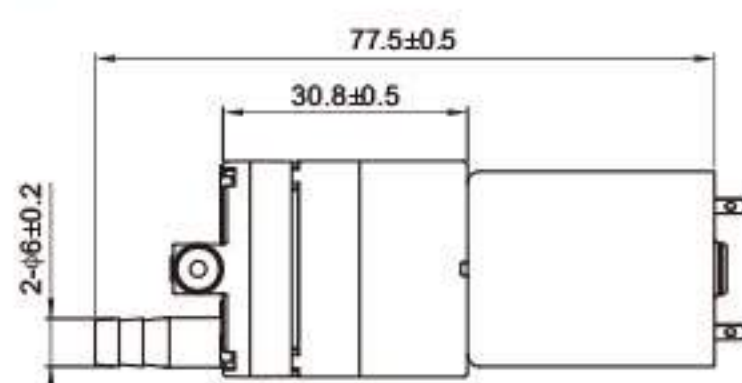
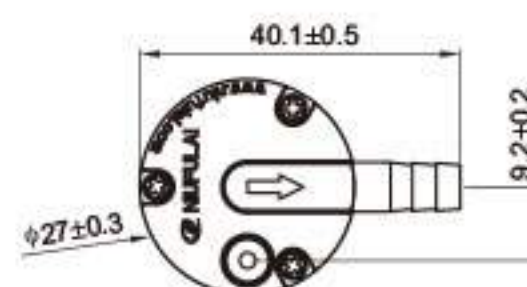




NFL-GM-02

额定电流、电压: DC2-48V
功率: 5W
工作温度: 0-50°C
环境温度: 0-60°C
连接方式: $\phi 5 \times \phi 8$ 硅胶软管
安装方式: 不可浸没于水中
工作模式: 连续工作 S1
认证: FDA
0bar 下的流量: 500-1300 ml/min
压力: 1.5-3.8Bar
噪音: $\leq 55\text{dBA}$
存放环境: -20 — 60°C

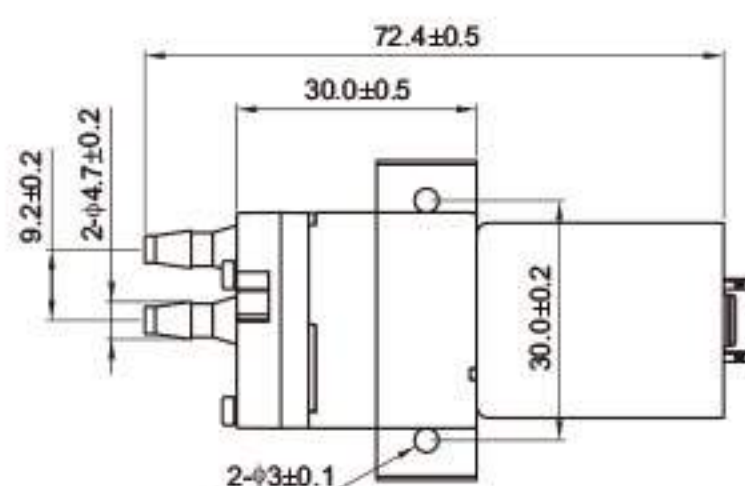
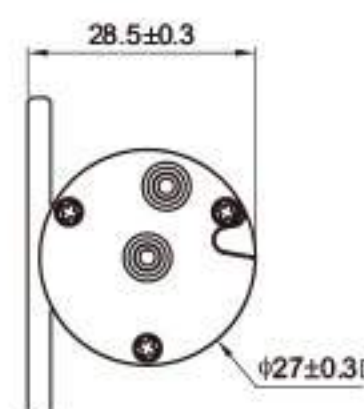
Rating: DC2-48V
Power: 5W
working temperature: 0-50°C
Environment temperature: 0-60°C
Connection mode: $\phi 5 \times \phi 8$ Silicone hose
Installation method: Do not immerse in water
Working mode: Continuous operation S1
authentication: FDA
Flow at 0bar: 500-1300 ml/min
pressure: 1.5-3.8Bar
noise: $\leq 55\text{dBA}$
Storage environment: -20 — 60°C



NFL-GM-03

额定电流、电压: DC2-48V
功率: 5W
工作温度: 0-50°C
环境温度: 0-60°C
连接方式: $\phi 5 \times \phi 8$ 硅胶软管
安装方式: 不可浸没于水中
工作模式: 连续工作 S1
认证: FDA
0bar 下的流量: 500-1300 ml/min
压力: 1.5-3.8Bar
噪音: $\leq 55\text{dBA}$
存放环境: -20 — 60°C

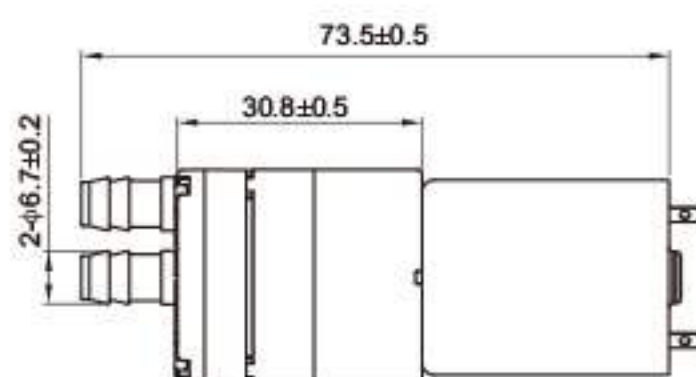
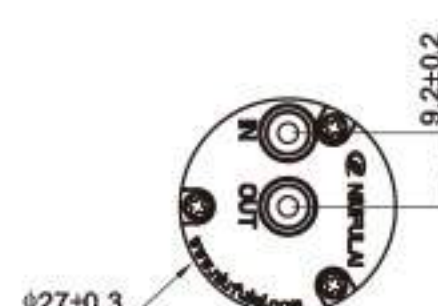
Rating: DC2-48V
Power: 5W
working temperature: 0-50°C
Environment temperature: 0-60°C
Connection mode: $\phi 5 \times \phi 8$ Silicone hose
Installation method: Do not immerse in water
Working mode: Continuous operation S1
authentication: FDA
Flow at 0bar: 500-1300 ml/min
pressure: 1.5-3.8Bar
noise: $\leq 55\text{dBA}$
Storage environment: -20 — 60°C



NFL-GM-04

额定电流、电压: DC2-48V
功率: 5W
工作温度: 0-50°C
环境温度: 0-60°C
连接方式: $\phi 5 \times \phi 8$ 硅胶软管
安装方式: 不可浸没于水中
工作模式: 连续工作 S1
认证: FDA
0bar 下的流量: 500-1300 ml/min
压力: 1.5-3.8Bar
噪音: $\leq 55\text{dBA}$
存放环境: -20 — 60°C

Rating: DC2-48V
Power: 5W
working temperature: 0-50°C
Environment temperature: 0-60°C
Connection mode: $\phi 5 \times \phi 8$ Silicone hose
Installation method: Do not immerse in water
Working mode: Continuous operation S1
authentication: FDA
Flow at 0bar: 500-1300 ml/min
pressure: 1.5-3.8Bar
noise: $\leq 55\text{dBA}$
Storage environment: -20 — 60°C

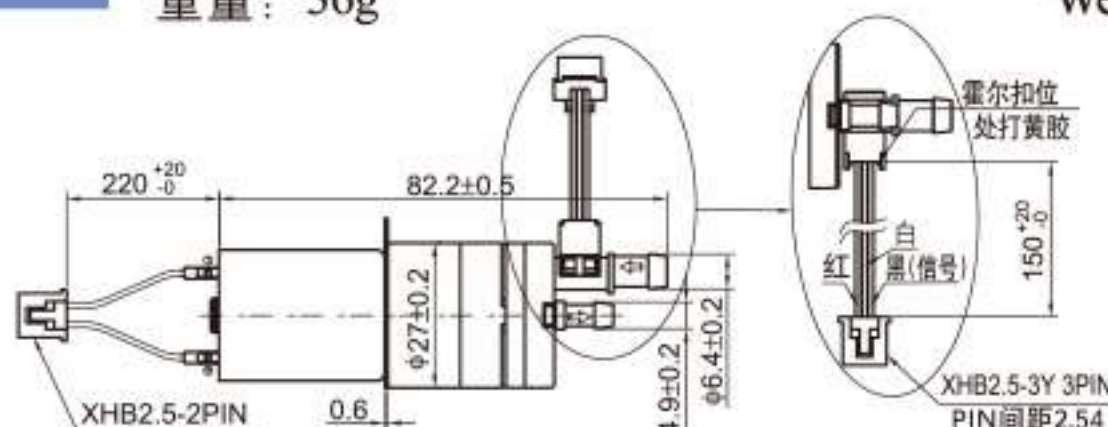




NFL-DJB-06

额定电流、电压
≤ 800/400/260/200mA
3/6/9/12VAC DC
功率: 2.4W
气嘴口径: φ4.3mm
最大压力: ≥ 60Kpa
流量: 0.5-3.0LPM
充气时间: <10s
噪音值: ≤ 060DB
电气寿命: ≥ 50000 次
重量: 36g

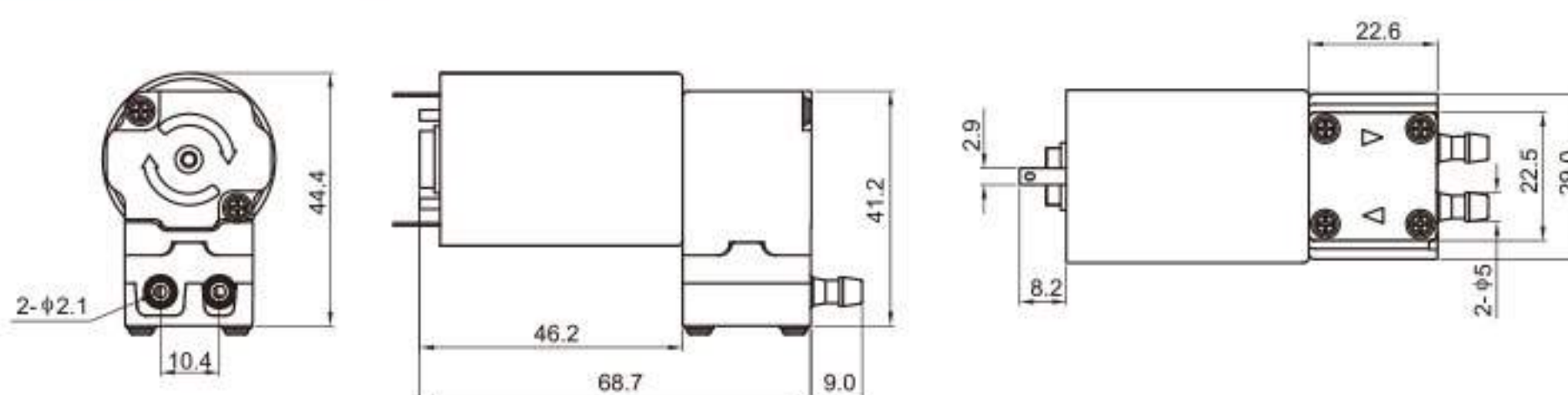
Rating:
≤ 800/400/260/200mA
3/6/9/12VAC DC
Power: 2.4W
Air tap O.D.: φ4.3mm
Maximum pressure: ≥ 60Kpa
Air flow: 0.5-3.0LPM
Inflation time: <10s
Noise: ≤ 060DB
Life: ≥ 50000Cycles
Weight: 36g



NFLHS-1

额定电流、电压
≤ 240-600 ± 10%mA
3/3.7/4.5/6/12VAC DC
直流阻抗: 5-50 ± 10%Ω
功率: 1.8/1.95/1.84/2.25/2.88W
气嘴口径: φ4.5mm
最大压力: -60Kpa
使用温度: 0-50°C
排气速度: <1.0sec
电气寿命: ≥ 200000 次
重量: 17g

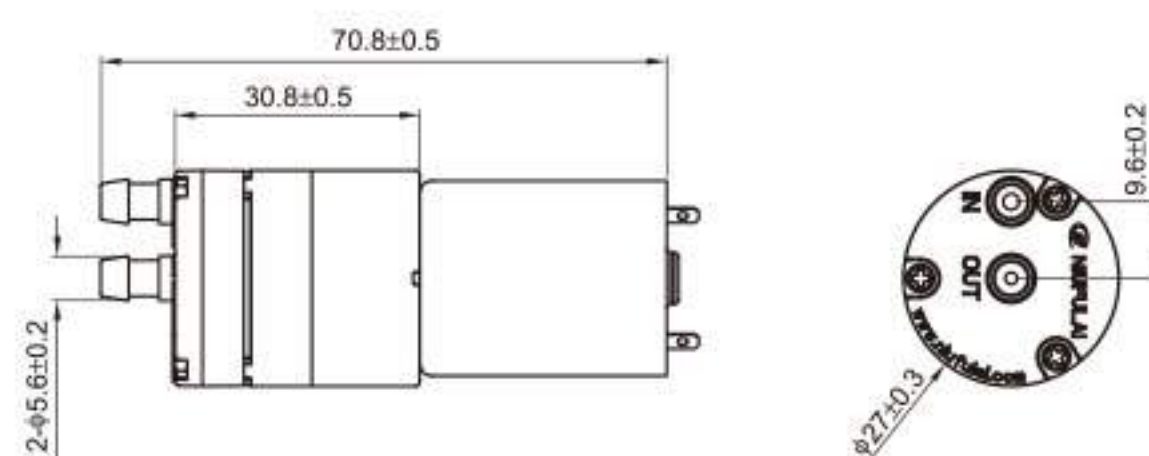
Rating:
≤ 240-600 ± 10%mA
3/3.7/4.5/6/12VAC DC
DC Resistance: 5-50 ± 10%Ω
Power: 1.8/1.95/1.84/2.25/2.88W
Air tap O.D.: φ4.5mm
Maximum pressure: -60Kpa
Operation temperature: 0-50°C
Exhaust speed: <1.0sec
Life: ≥ 200000Cycles
Weight: 17g

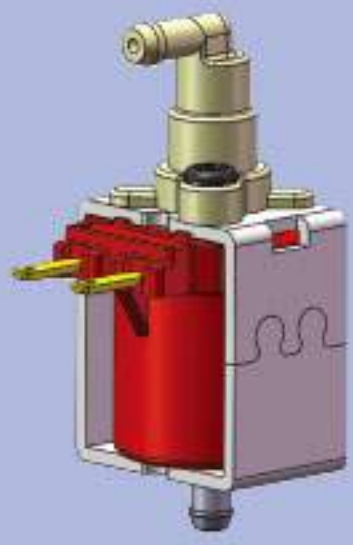


NFL-GM-01

额定电流、电压: DC2-24V
功率: 3W
工作温度: 0-50°C
环境温度: 0-60°C
连接方式: φ4xφ6 硅胶软管
安装方式: 不可浸没于水中
工作模式: 连续工作 S1
认证: FDA
0bar 下的流量: 300-800 ml/min
压力: 1.5-3.3Bar
噪音: ≤ 55dBA
存放环境: -20-60°C

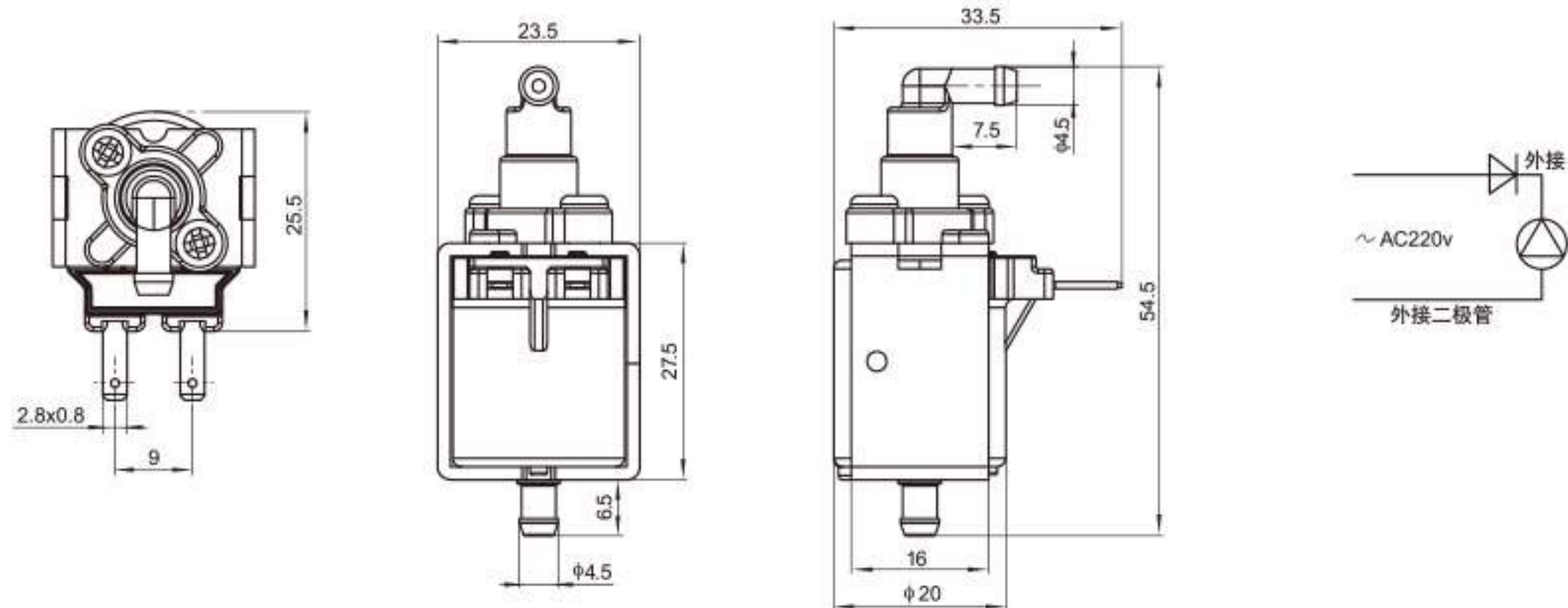
Rating: DC2-24V
Power: 3W
working temperature: 0-50°C
Environment temperature: 0-60°C
Connection mode: φ4xφ6 Silicone hose
Installation method: Do not immerse in water
Working mode: Continuous operation S1
authentication: FDA
Flow at 0bar: 300-800 ml/min
pressure: 1.5-3.3Bar
noise: ≤ 55dBA
Storage environment: -20-60°C



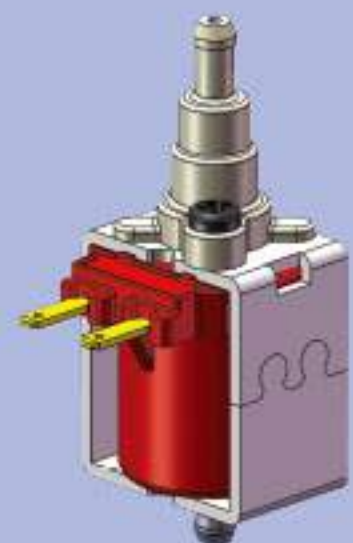


NFL-DCB-01

项 目	技术参数	项 目	技术参数
额 定 电 压	AC 110V-230V 50Hz 7W	流 量	0 bar 40 ± 5cc/min
外 观	无锈蚀 无堵塞 打印清晰	压 力	≥ 1.2 bar
环 境 温 度	Ta 70 °C	真 空	-60mbar/10S 内
流 体 温 度	Tf 60 °C	抽 水	10 秒内在 20cm 高处抽到水
工 作 介 质	水或无腐蚀性液体	工作方式	ED100%
包 装 要 求	精装□ 简装□	绝缘等级	H 级
流量测试方法	1、用外径为 $\phi 5$ ，内径为 $\phi 3$ ，长约 350cm 硅管连接进水端。		

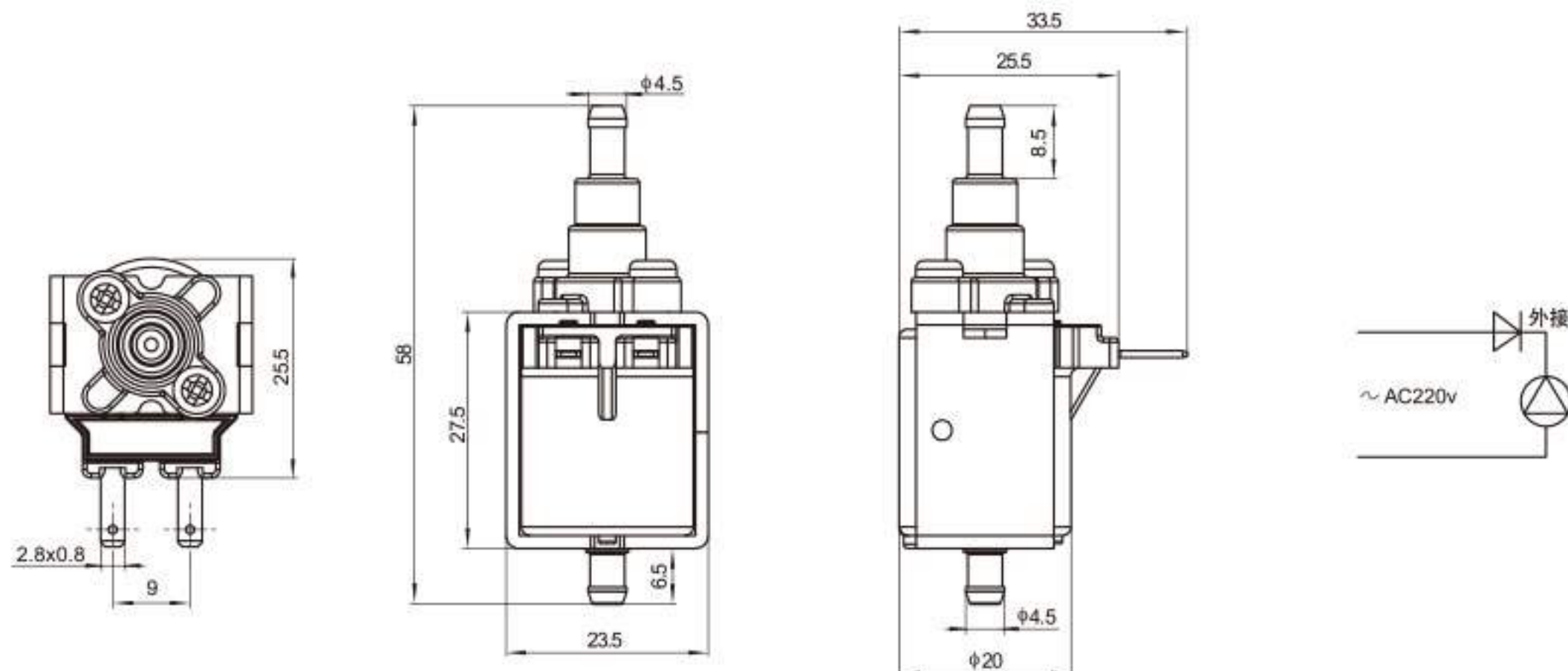


二级管外接	名称	正 / 反装	弯 / 直脚	需带帽个数	是否贴标签
	选项		弯	2	是

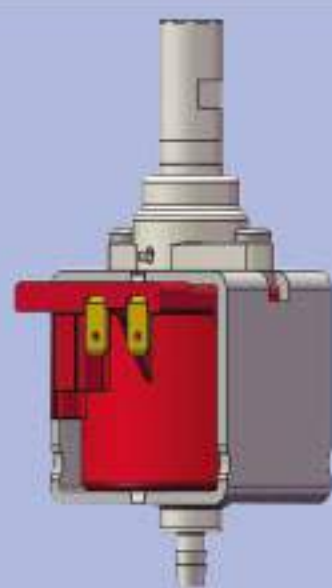


NFL-DCB-02

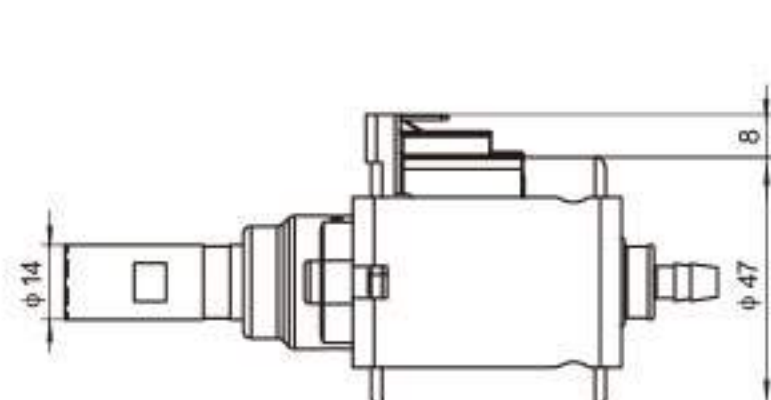
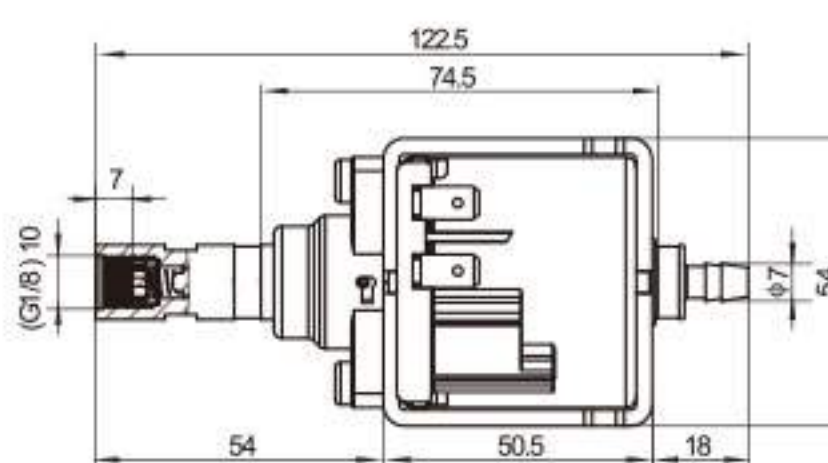
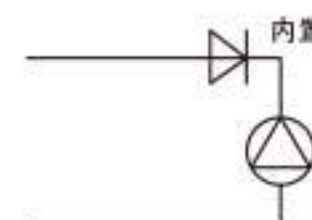
项 目	技术参数	项 目	技术参数
额 定 电 压	AC 110V-230V 50Hz 7W	流 量	0 bar 40 ± 5cc/min
外 观	无锈蚀 无堵塞 打印清晰	压 力	≥ 1.2 bar
环 境 温 度	Ta 70 °C	真 空	-60mbar/10S 内
流 体 温 度	Tf 60 °C	抽 水	10 秒内在 20cm 高处抽到水
工 作 介 质	水或无腐蚀性液体	工作方式	ED100%
包 装 要 求	精装□ 简装□	绝缘等级	H 级
流量测试方法	1、用外径为 $\phi 5$ ，内径为 $\phi 3$ ，长约 350cm 硅管连接进水端。		



二级管外接	名称	正 / 反装	弯 / 直脚	需带帽个数	是否贴标签
	选项		弯	2	是


NFL-DCB-03

项 目	技术参数	项 目	技术参数
额 定 电 压	AC 110V-240V 50Hz 48W	真 空	-60mbar/10S 内
外 观	无锈蚀 无堵塞 打印清晰	抽 水	10 秒内在 100cm 高处抽到水
环 境 温 度	Ta 70 °C	工作方式	2/1min
流 体 温 度	Tf 35 °C	绝缘等级	H 级
工 作 介 质	水或无腐蚀性液体	包装要求	精装□ 简装□

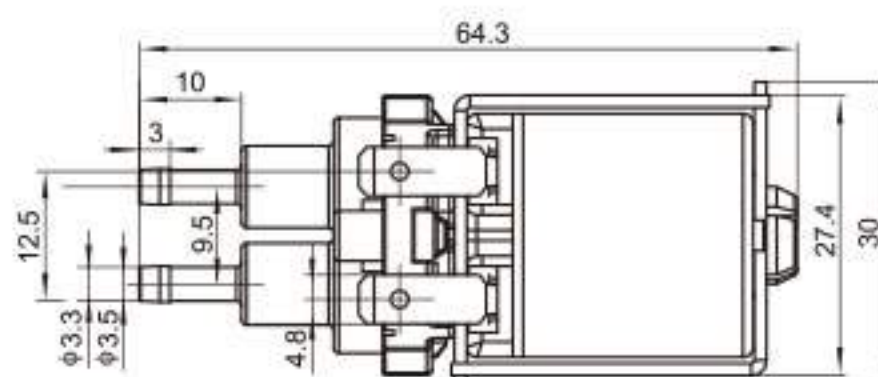
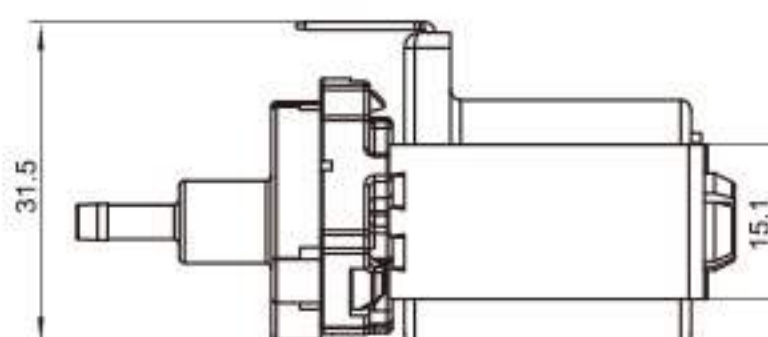
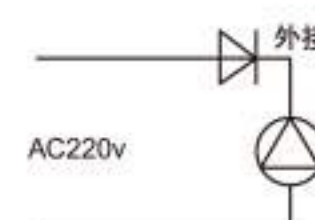


型号 Models		NFL-CP15	NFL-CP20
最大压力 (平均) Max Pressure (Average)	Bar	15	20
最大流量 (平均) Max Flowrate (Average)	cc/分	650	500
噪音 (压力 P=0 bar/20cm) Noise at P=0 bar/20cm	DB(A)	60	62


NFL-DCB-04

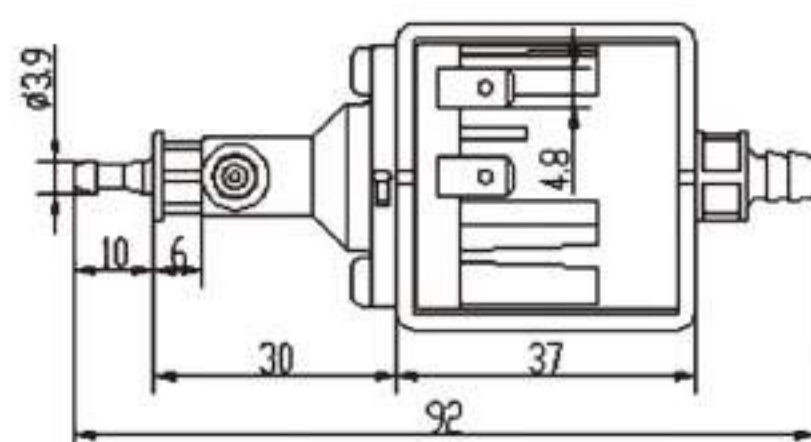
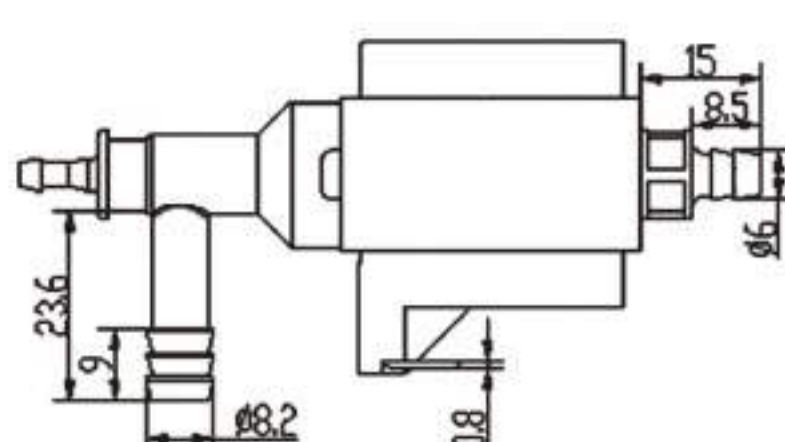
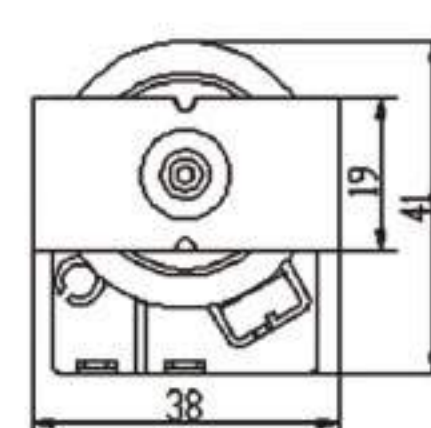
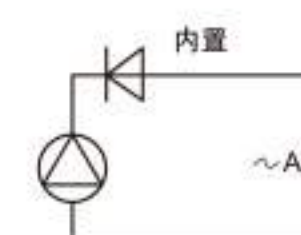
额定电流、电压
 110V-240VAC 50Hz 7W
 工作介质：水或无腐蚀性液体
 环境温度：Ta 80°C
 液体温度：Tf 60°C
 耐压：1850V/0.35mA/1S
 流量：12+3cc/min(9-15)
 压力：≥ 0.15bar
 真空：≤ -0.1bar/10S
 抽水：20cm

Rating:
 110V-240VAC 50Hz 7W
 Working medium: Water or non-corrosive liquid
 Environment temperature: Ta 80°C
 Liquid temperature: Tf 60°C
 Withstand voltage: 1850V/0.35mA/1S
 Flowrate: 12+3cc/min(9-15)
 Pressure: ≥ 0.15bar
 Vacuo: ≤ -0.1bar/10S
 Draw water: 20cm


NFL-DCB-05

额定电流、电压
 110-240VAC/50Hz, 12-36VAC/50Hz
 最大压力：≥ 8W
 功率：25W
 噪音值：45/48DB
 工作方式：1.5min ON/1min OFF
 流量：100-200g/min
 产品认证：TUV, UL

Rating:
 110-240VAC/50Hz, 12-36VAC/50Hz
 Max pressure: ≥ 8W
 Power: 25W
 Noise: 45/48DB
 Working mode: 1.5min ON/1min OFF
 Flowrate: 100-200g/min
 Product certificate: TUV, UL



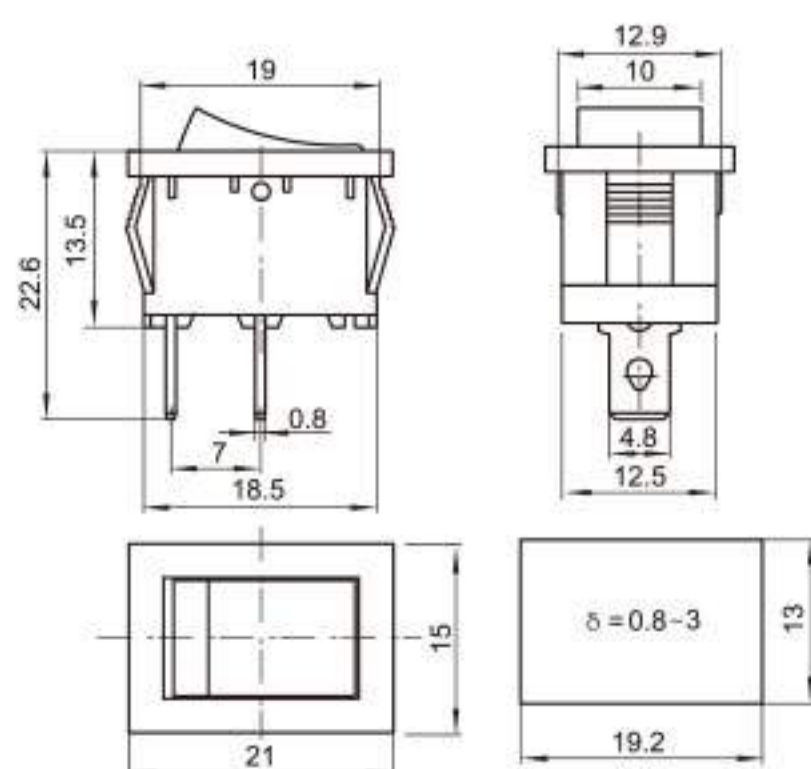
KCD 跷板开关 ROCKER SWITCHES



KCD1-00

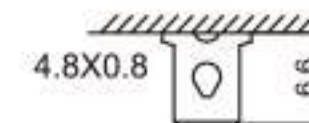
额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

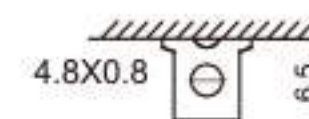
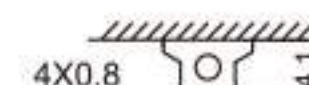
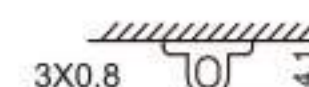


序列号 电路图 端子规格

KCD1-00-101 



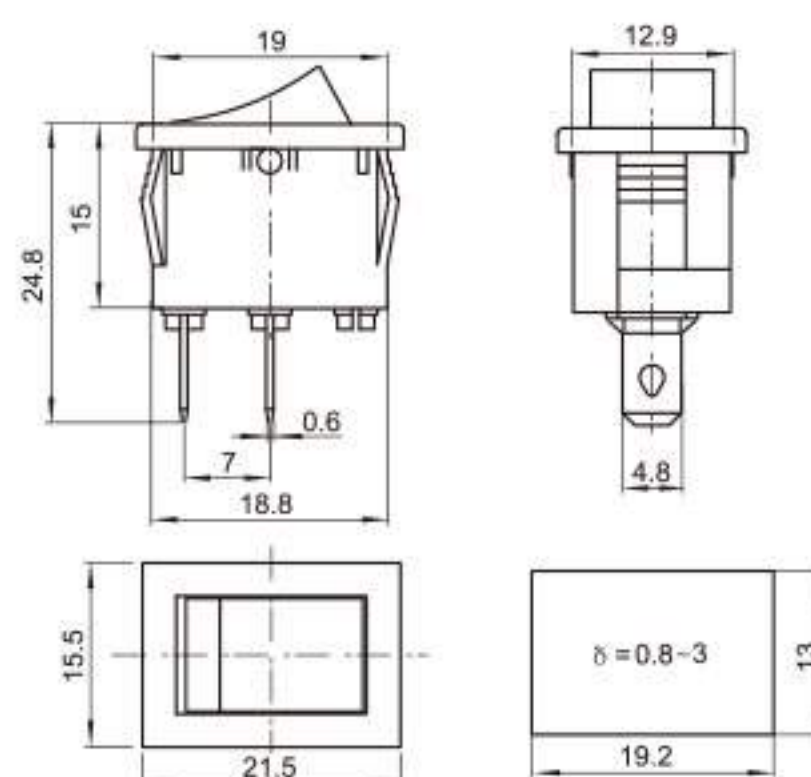
KCD1-00-102 



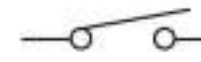
KCD1-B0

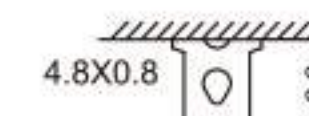
额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

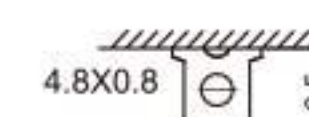
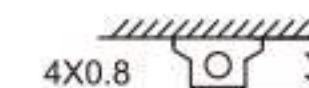
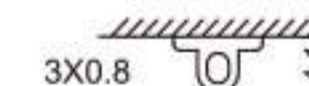


序列号 电路图 端子规格

KCD1-B0-101 



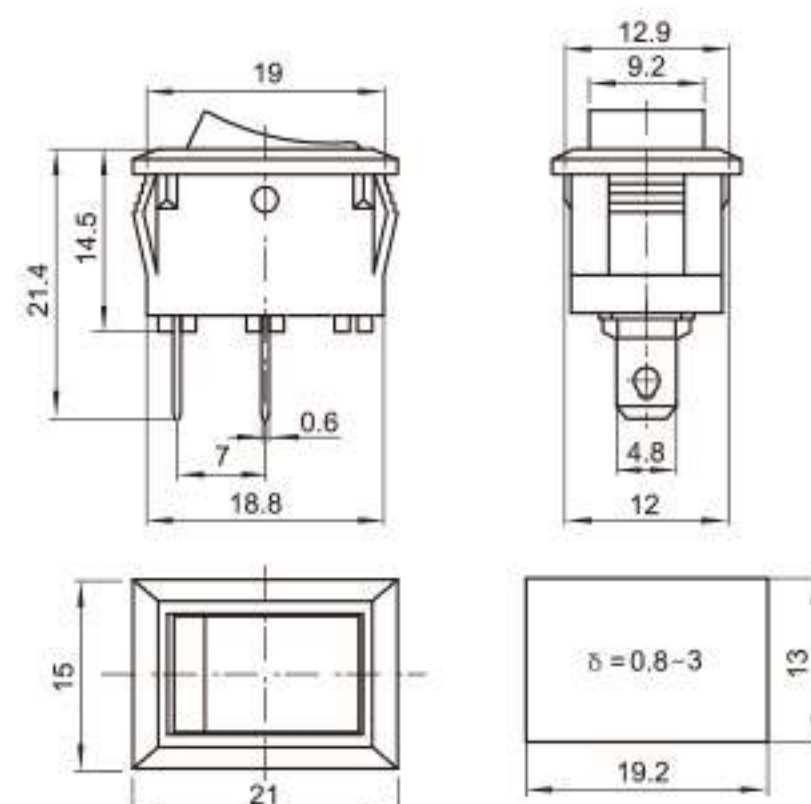
KCD1-B0-101(FW) 



KCD1-B1

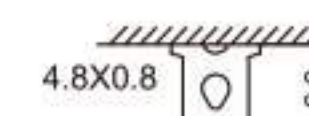
额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

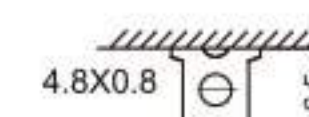


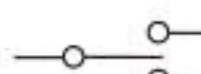
序列号 电路图 端子规格

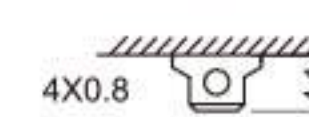
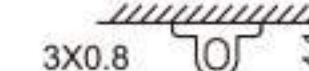
KCD1-B1-101 



KCD1-B1-102 



KCD1-B1-103 



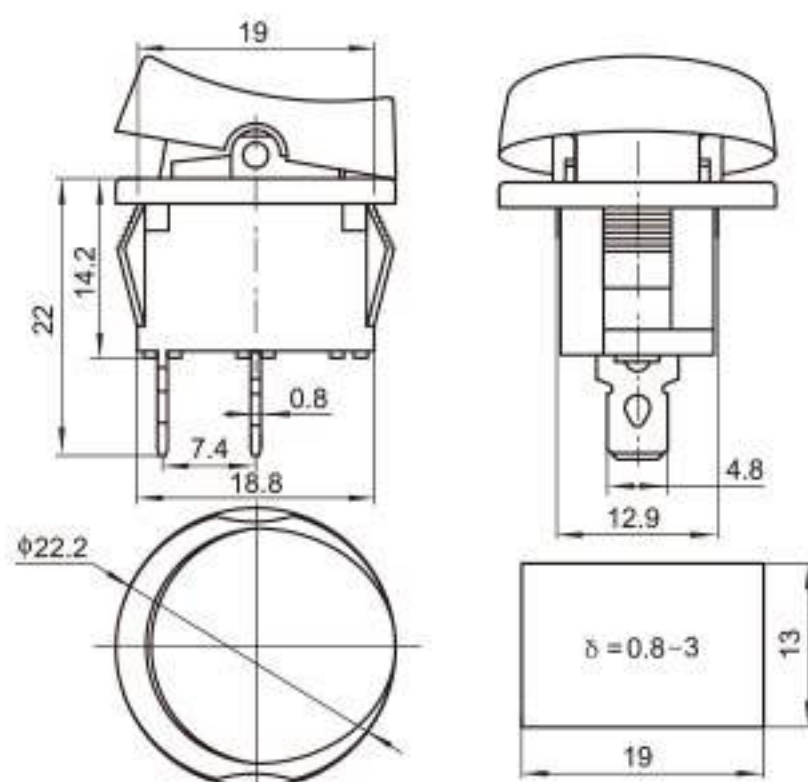
KCD 跷板开关 ROCKER SWITCHES

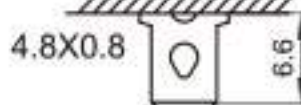
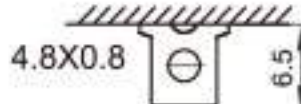
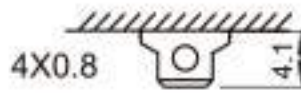
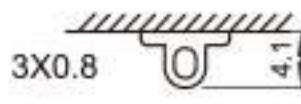


KCD1-B3

额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



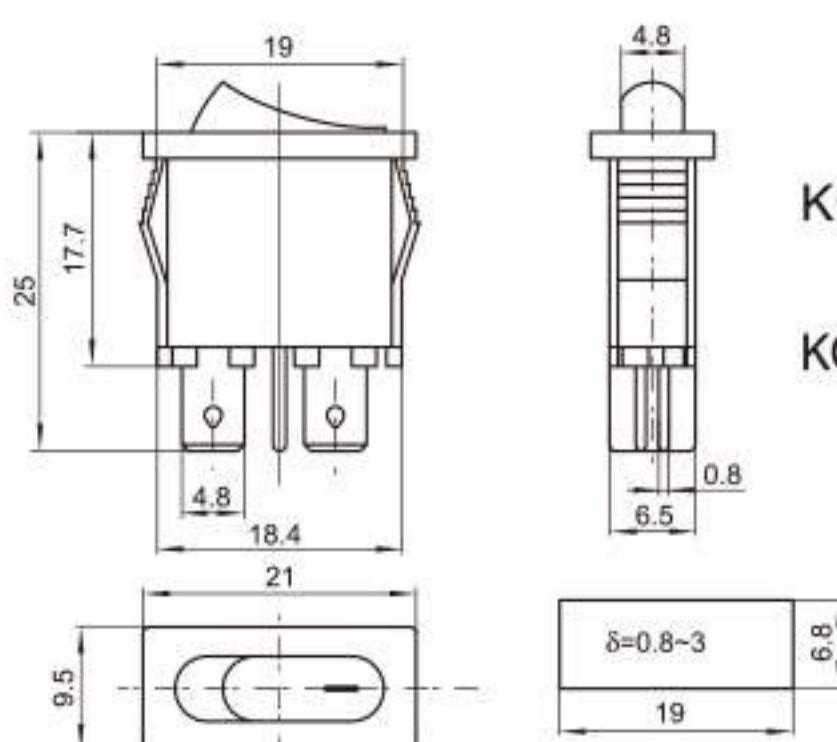
序列号	电路图	端子规格
KCD1-B3-101		
KCD1-B3-102		
KCD1-B3-103		 

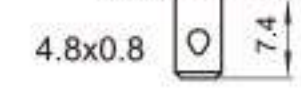
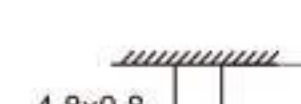
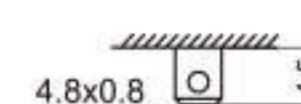


KCD1-B4

额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



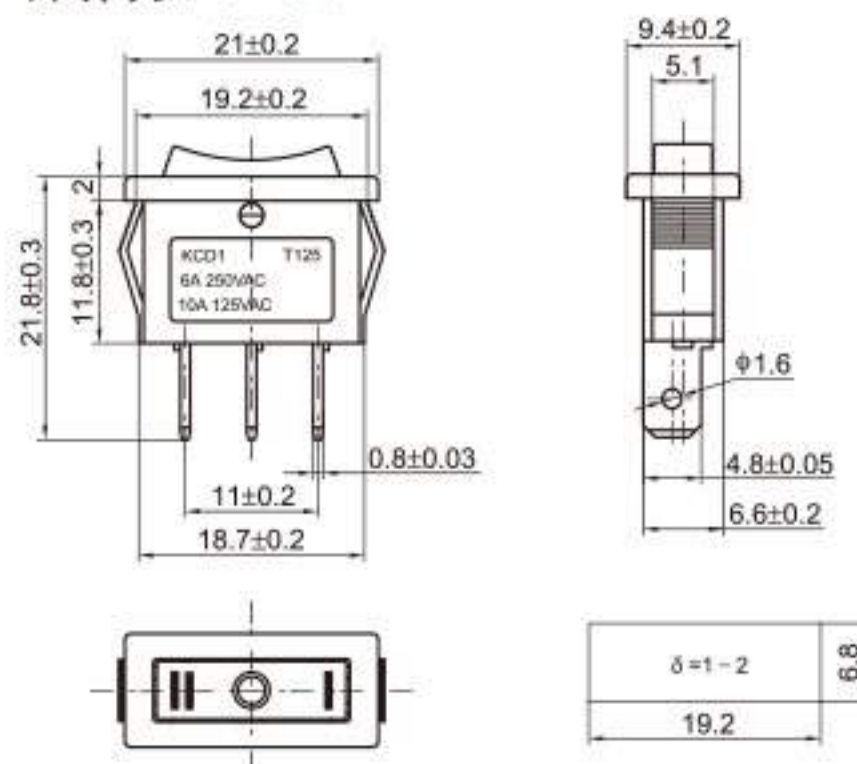
序列号	电路图	端子规格
KCD1-B4-101		
KCD1-B4-101(FW)		 



KCD1-B4-C1058

额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次
操作力: 3~8N

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles
Operating force: 3~8N



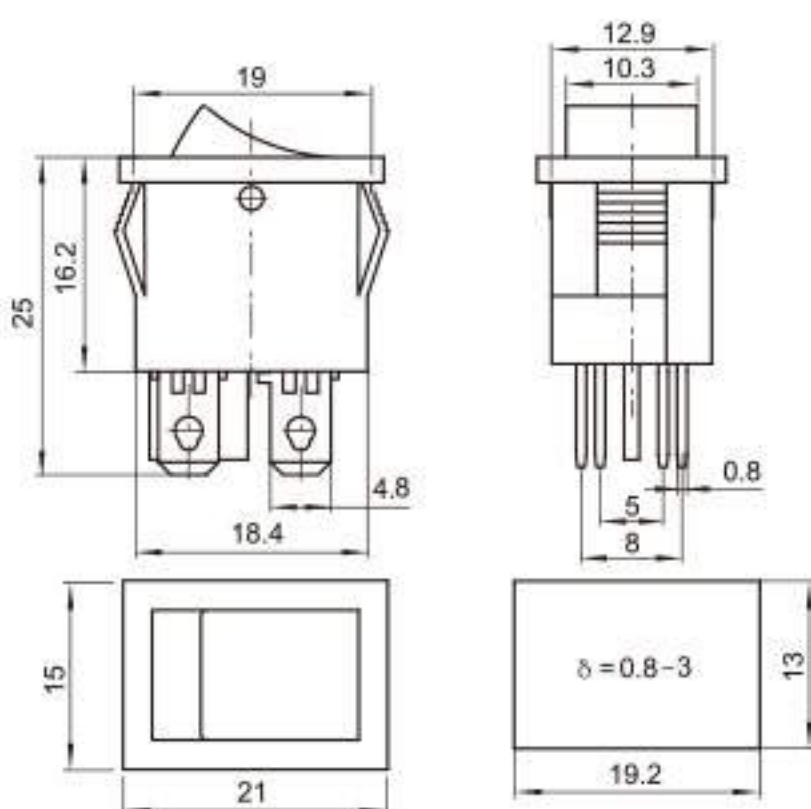
序列号	电路图
KCD1-B4-C1058	



KCD1-B4-201

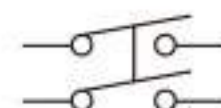
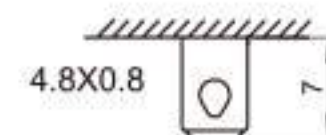
额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

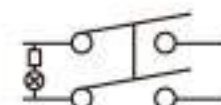
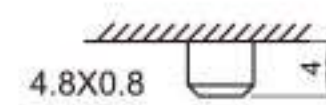
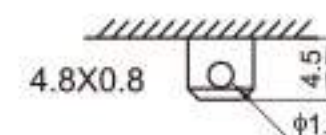


序列号 电路图 端子规格

KCD1-B4-201



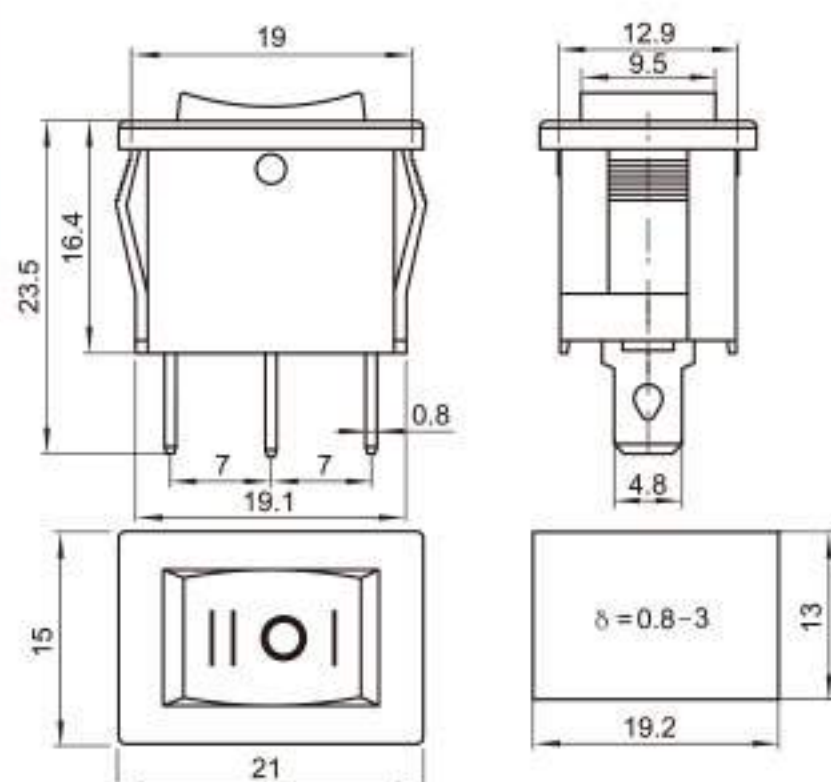
KCD1-B4-201/N



KCD1-B5

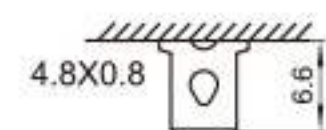
额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

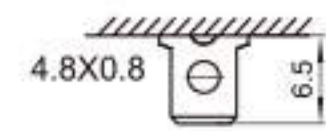


序列号 电路图 端子规格

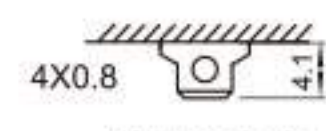
KCD1-B5-101



KCD1-B5-102



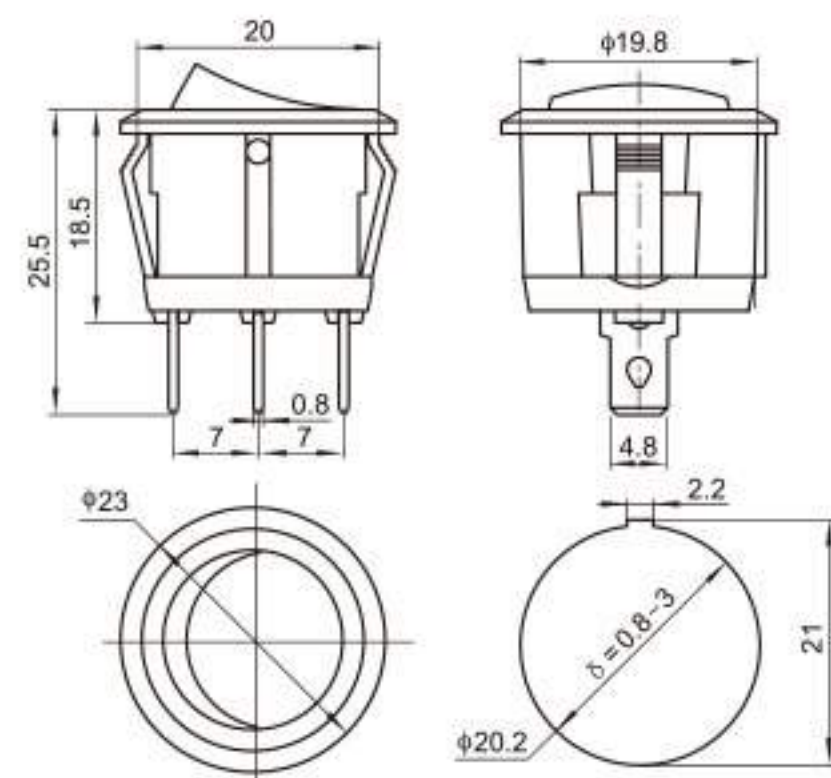
KCD1-B5-103



KCD1-B6

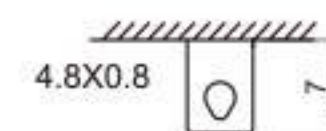
额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

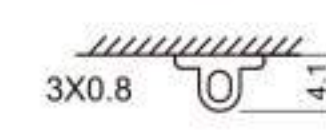


序列号 电路图 端子规格

KCD1-B6-101



KCD1-B6-102



KCD1-B6-103



KCD1-B6-101/N

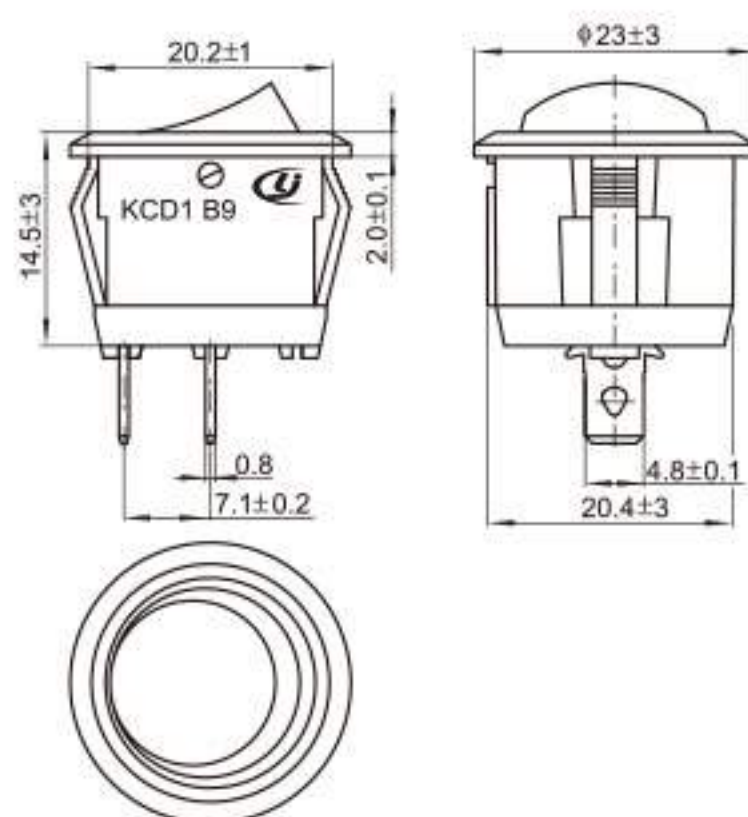




KCD1-B9

额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}$
Life: ≥ 10000 Cycles



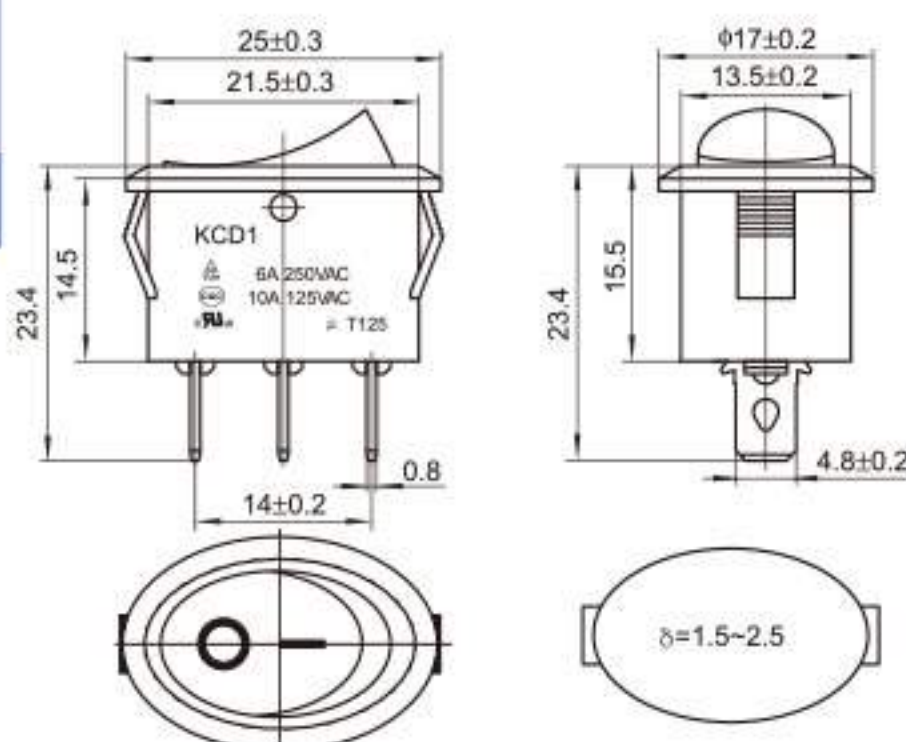
电路图



KCD1-B7

额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

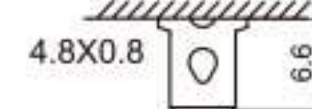


序列号

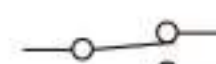
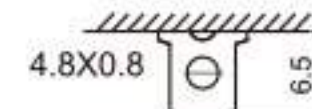
电路图

端子规格

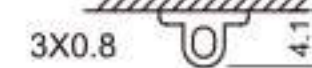
KCD1-B7-101



KCD1-B7-102



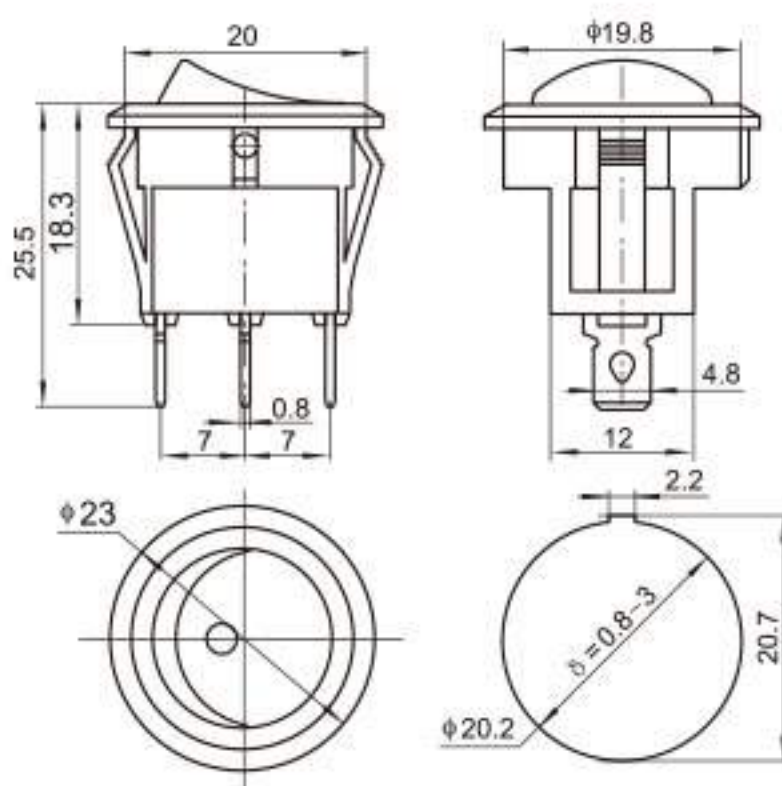
KCD1-B7-101/N



KCD1-B8

额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

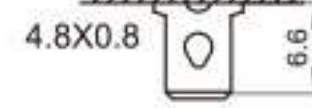


序列号

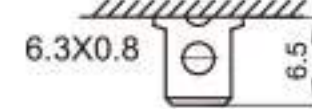
电路图

端子规格

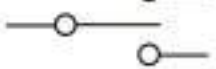
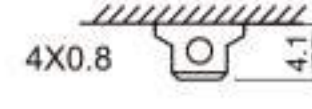
KCD1-B8-101



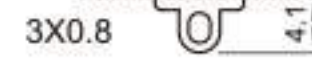
KCD1-B8-102



KCD1-B8-103



KCD1-B8-101/N

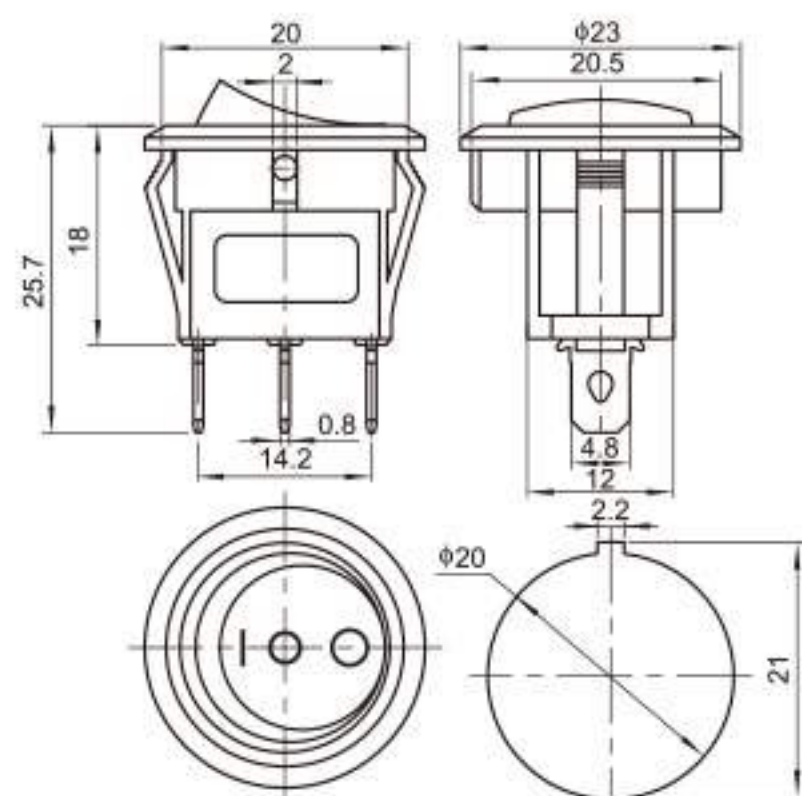


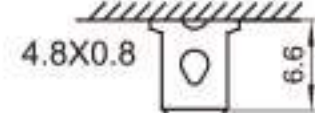
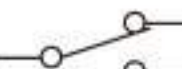
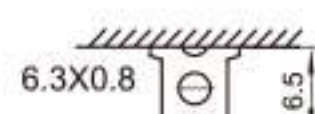
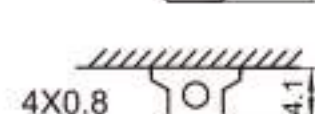
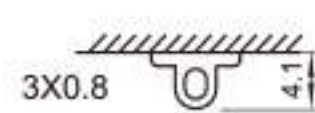


KCD1-B8(MY)

额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



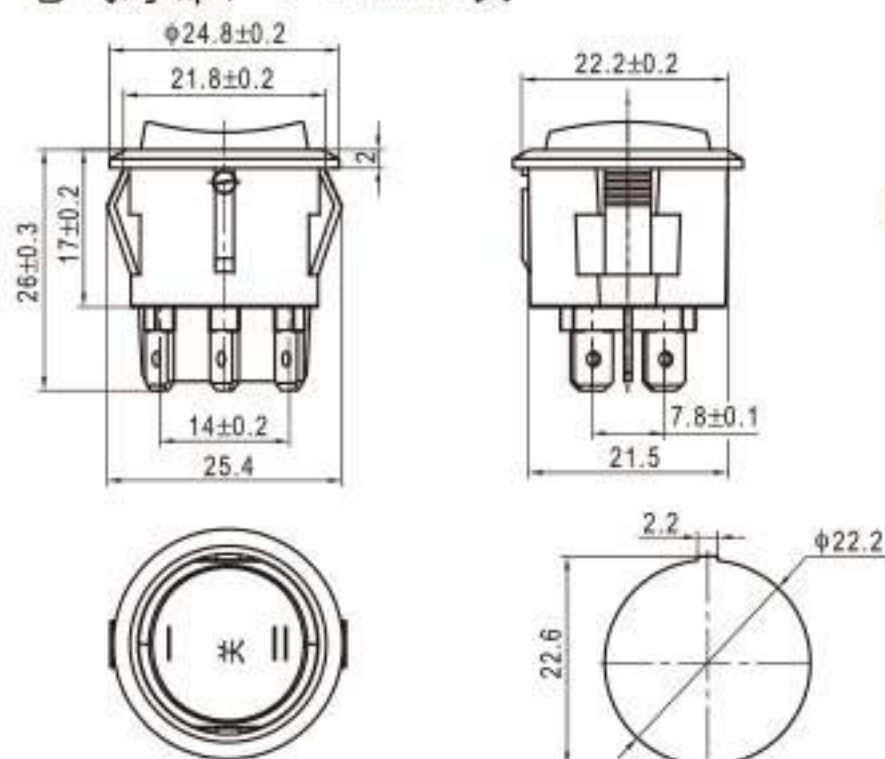
序列号	电路图	端子规格
KCD1-B8-101/N(MY)		
		
		
		

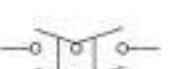
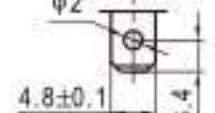


KCD1-B8-C1202

额定电流、电压
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



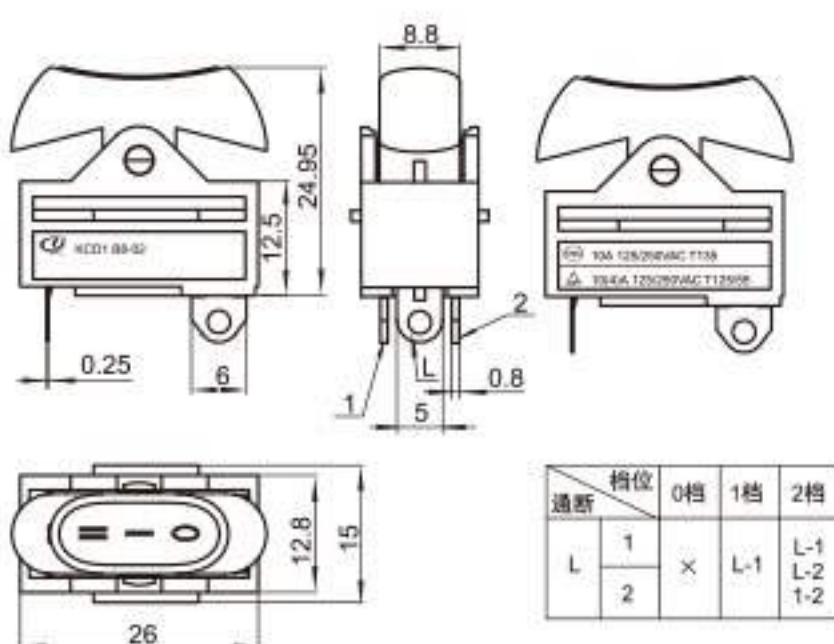
序列号	电路图	端子规格
KCD1-B8-C1202		

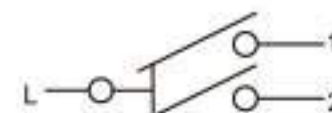


KCD1-B8-02

额定电流、电压
10A 125/250VAC
10(4)A 125/250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次
使用温度: T135/T125/55

Rating:
10A 125/250VAC
10(4)A 125/250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles
Ambient temperature: T135/T125/55



序列号	电路图
KCD1-B8-02	

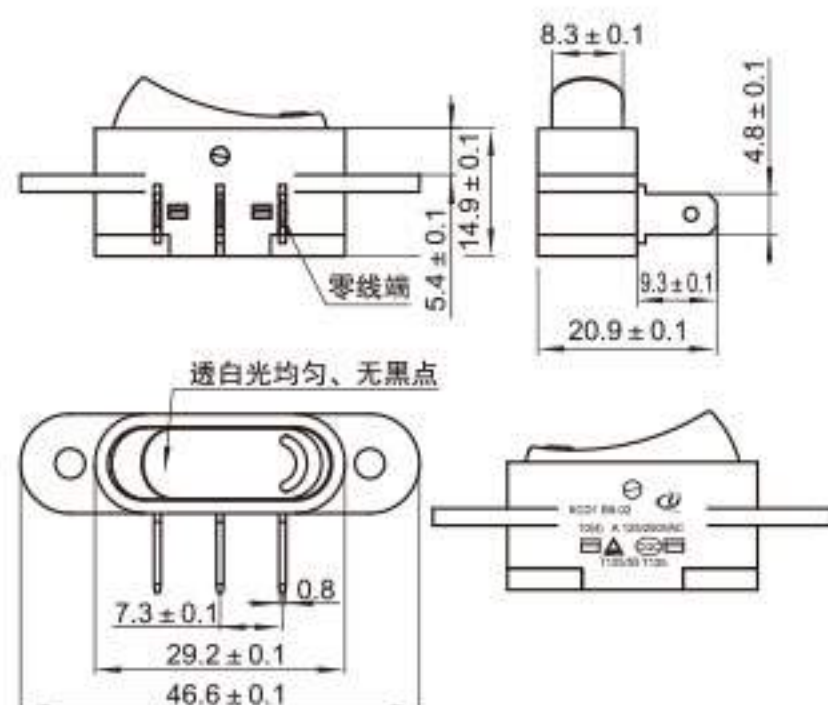
KCD 跷板开关 ROCKER SWITCHES



KCD1-B9-02

额定电流、电压
10(4)A 125/250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次
使用温度: T125/55 T125

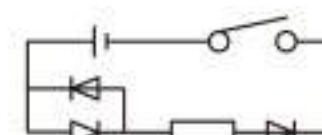
Rating:
10(4)A 125/250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles
Ambient temperature: T125/55 T125



序列号

电路图

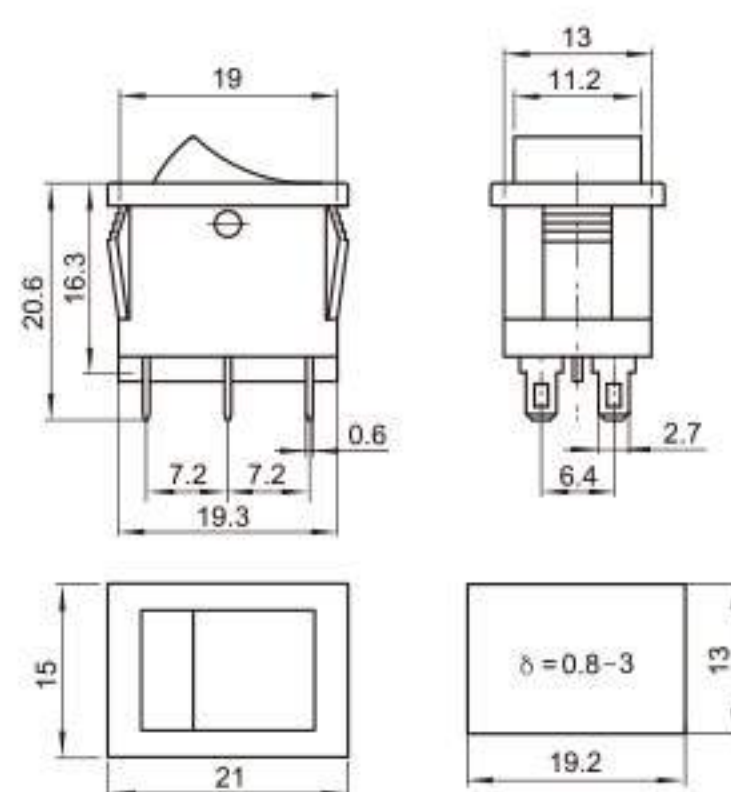
KCD1-B9-02



KCD1-20

额定电流、电压
6A 250VAC/10A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

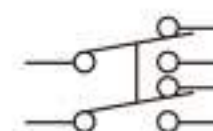
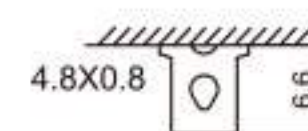


序列号

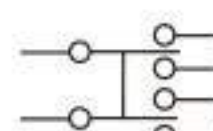
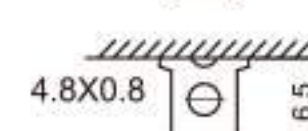
电路图

端子规格

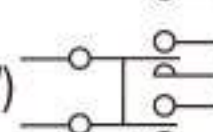
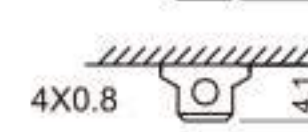
KCD1-20-202



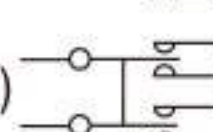
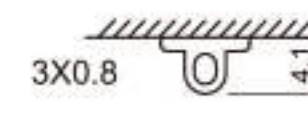
KCD1-20-203



KCD1-20-203(DFW)



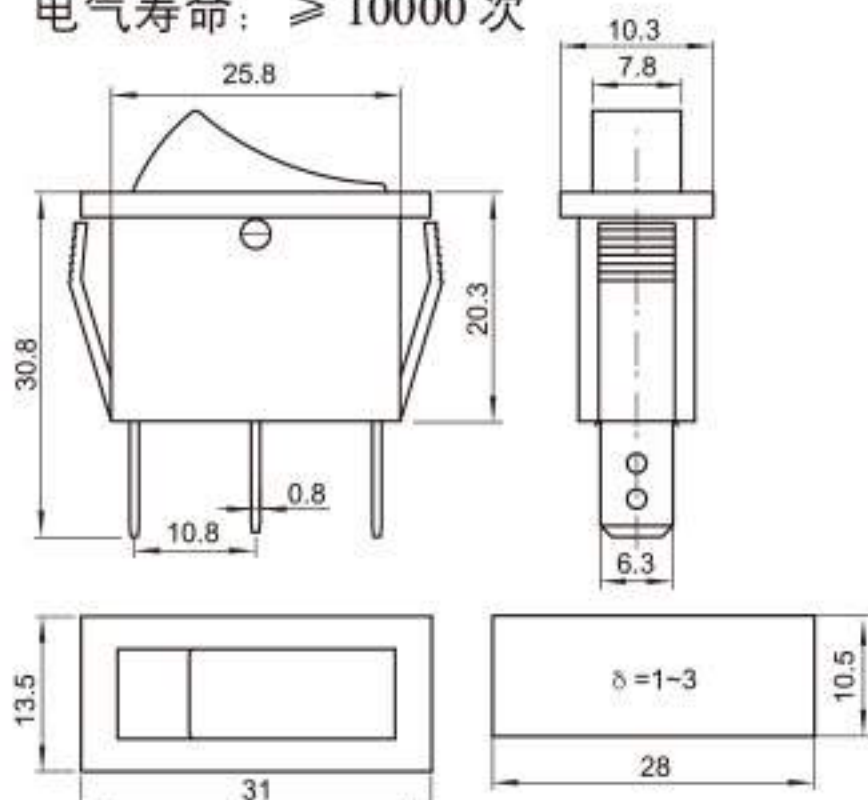
KCD1-20-203(SFW)



KCD3-00

额定电流、电压
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

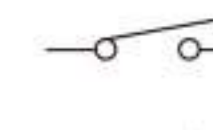
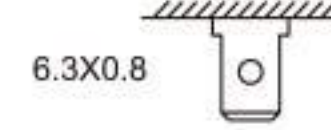


序列号

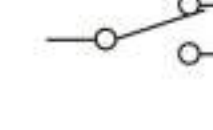
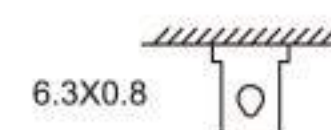
电路图

端子规格

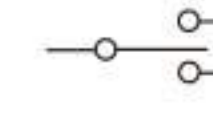
KCD3-00-101



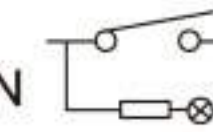
KCD3-00-102



KCD3-00-103



KCD3-00-101/N

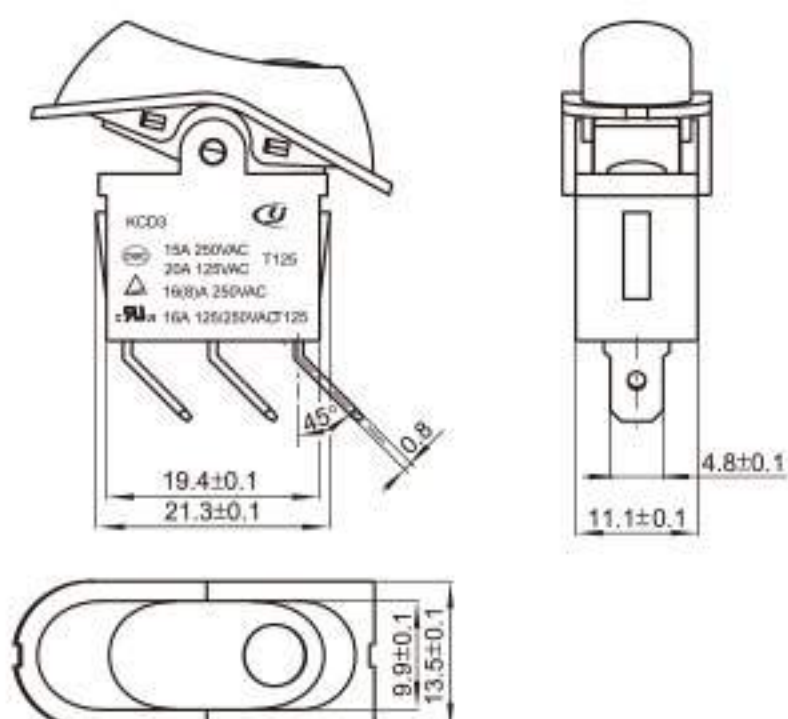




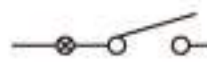
KCD3-01

额定电流、电压
15A 250VAC 20A 125VAC
16(8)A 250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
15A 250VAC 20A 125VAC
16(8)A 250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



序列号 电路图

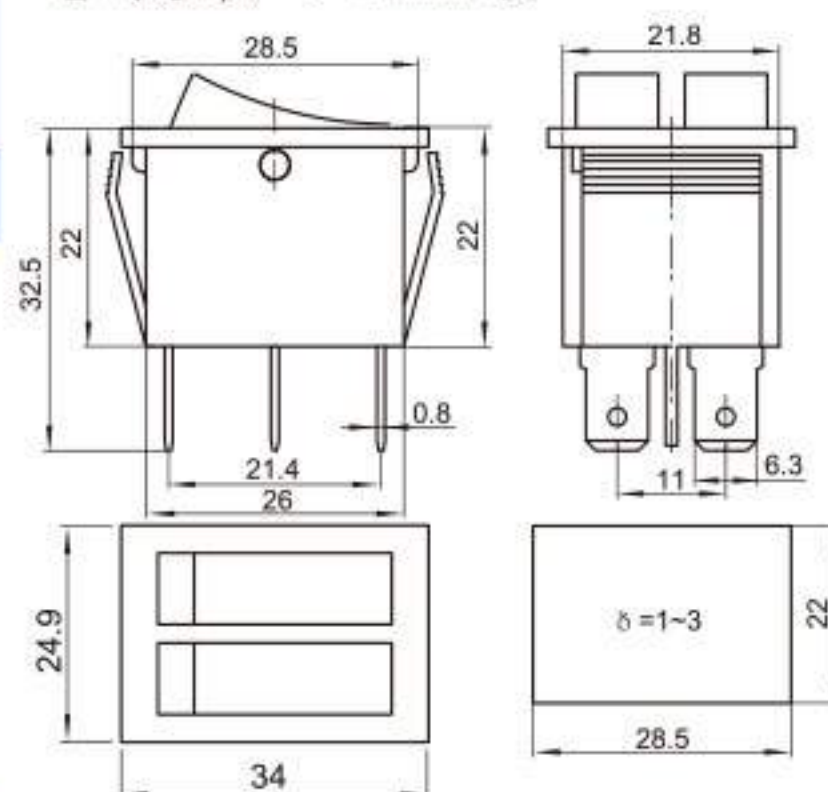
KCD3-01 



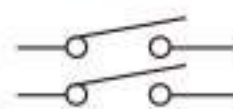
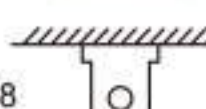
KCD3-201-2 (单耳)

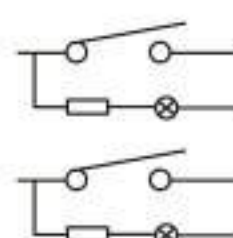
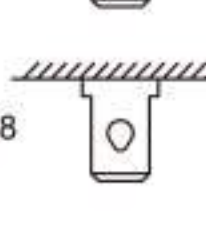
额定电流、电压
16A 125/250VAC
16(8)A 250VAC T125/55
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

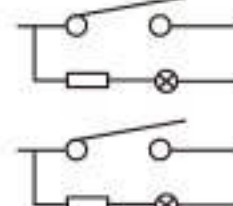
Rating:
16A 125/250VAC
16(8)A 250VAC T125/55
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



序列号 电路图 端子规格

KCD3-201-2  6.3X0.8 

KCD3-201-2/N  6.3X0.8 

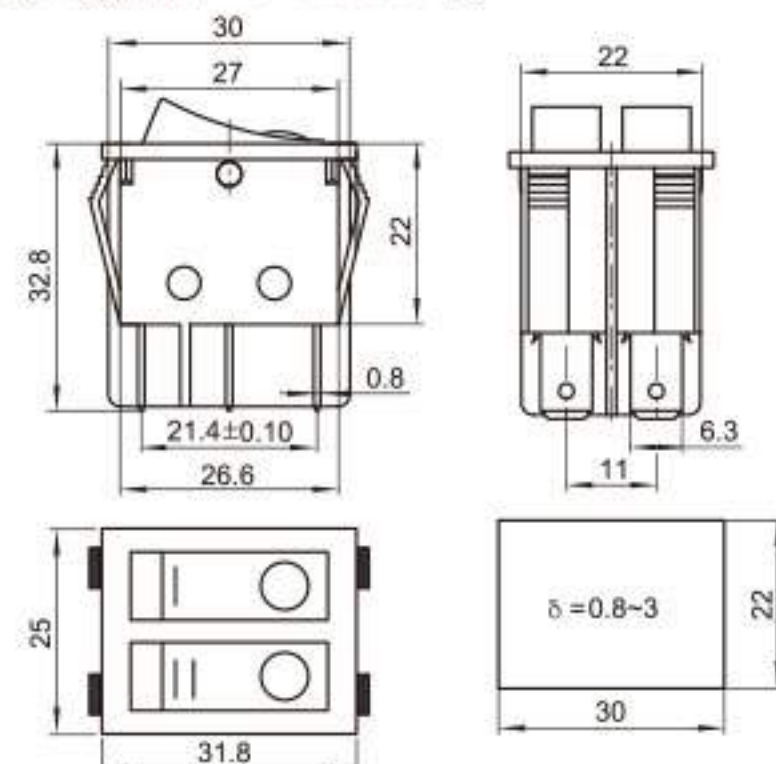
KCD3-201-2/N(MY) 



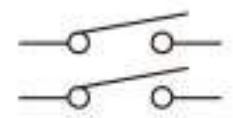
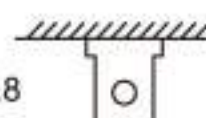
KCD3-201-2/N (双耳)

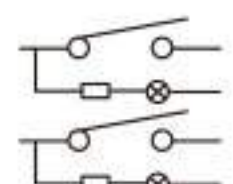
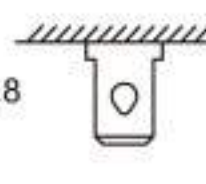
额定电流、电压
16A 125/250VAC
16(8)A 250VAC T125/55
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

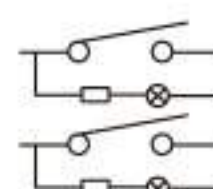
Rating:
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 50000 Cycles



序列号 电路图 端子规格

KCD3-201-2  6.3X0.8 

KCD3-201-2/N  6.3X0.8 

KCD3-201-2/N(MY) 

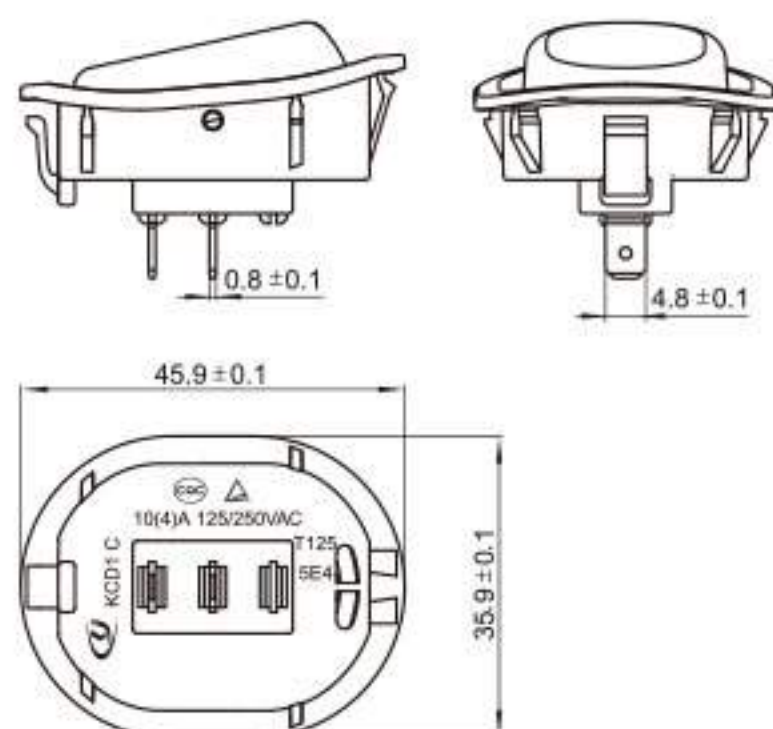
KCD 跷板开关 ROCKER SWITCHES



KCD1-C

额定电流、电压
10(4)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 50000 次

Rating:
10(4)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 50000 Cycles



序列号 电路图

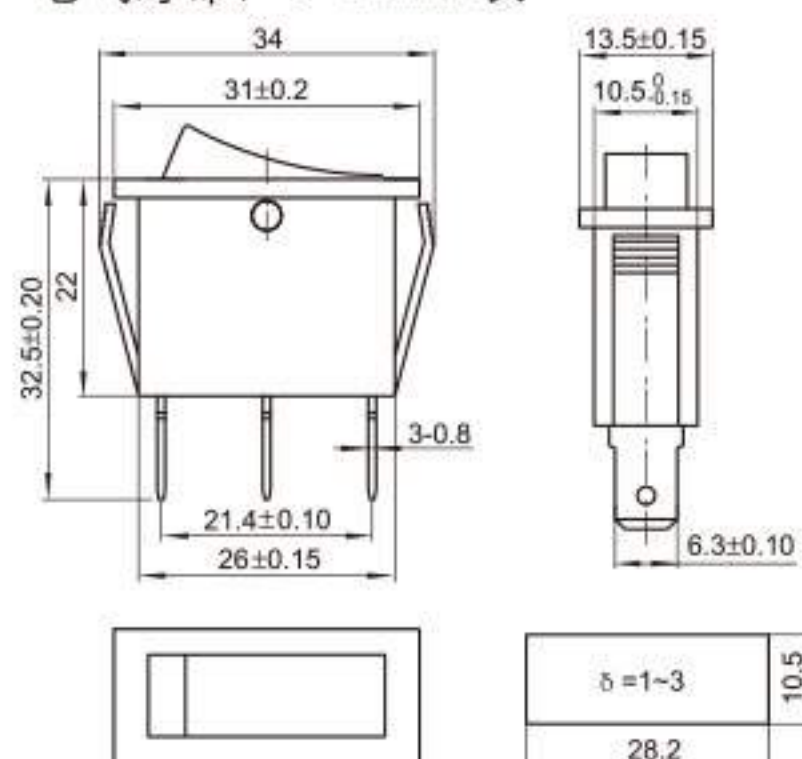
KCD1-C



KCD3-B2

额定电流、电压
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

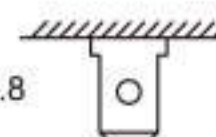


序列号 电路图 端子规格

KCD3-B2-101



6.3X0.8



KCD3-B2-102



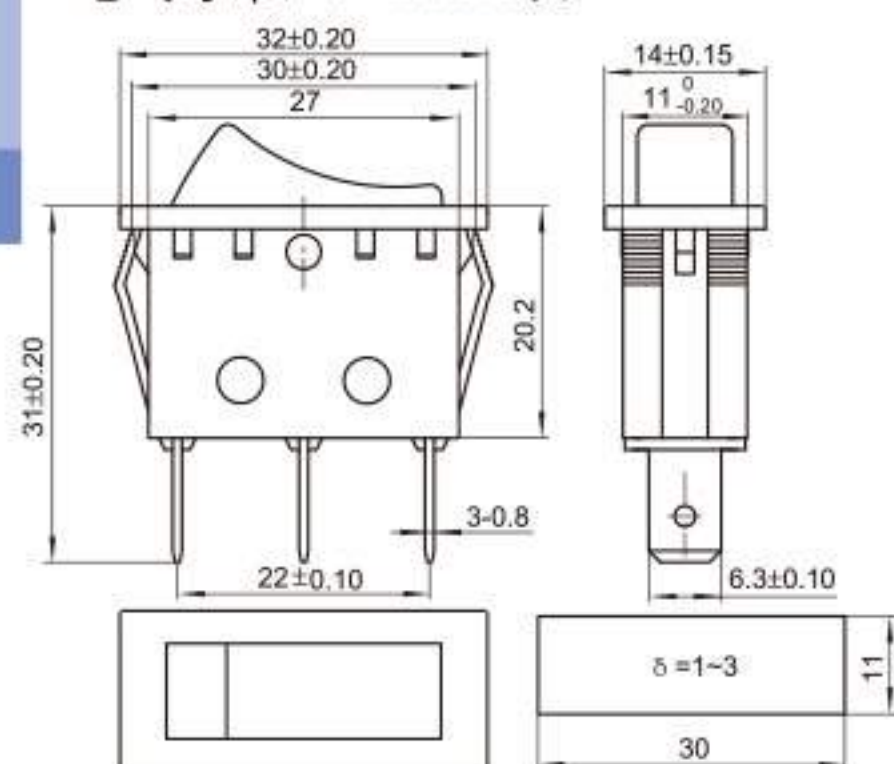
KCD3-B2-101/N



KCD3-B4

额定电流、电压
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

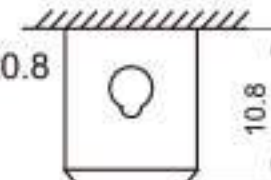


序列号 电路图 端子规格

KCD3-B4-101



6.3x0.8



KCD3-B4-102



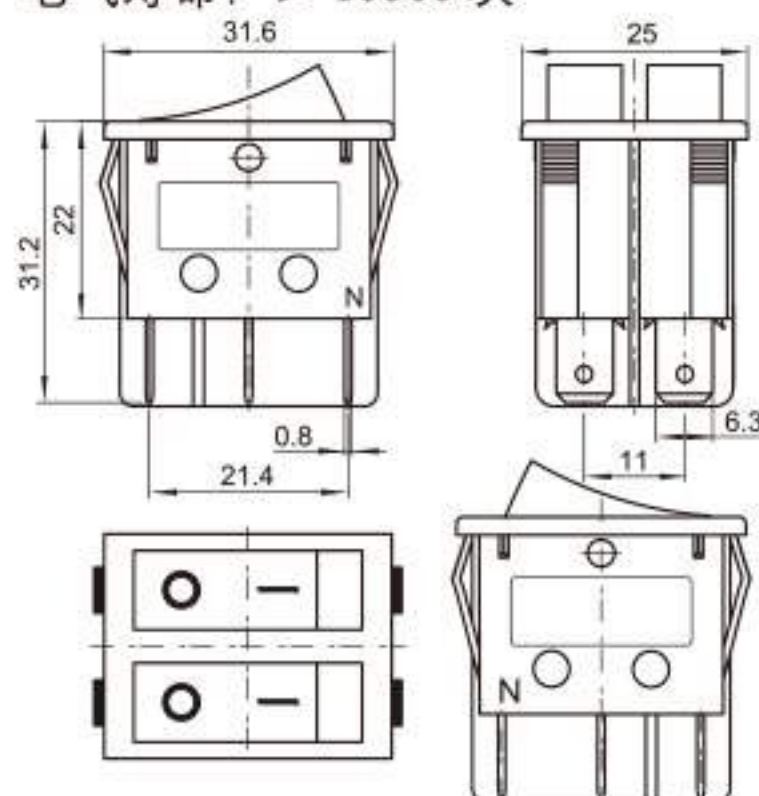
KCD3-B4-101/N



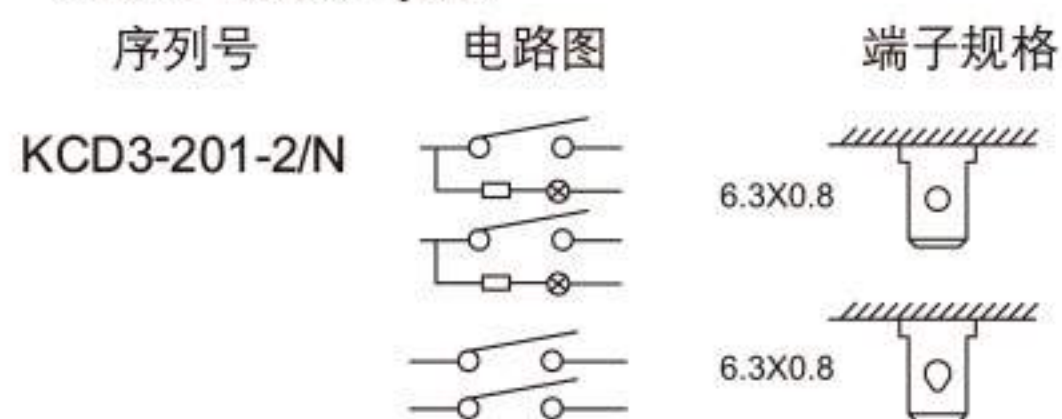


KCD3-20

额定电流、电压
16A 125/250VAC
16(8)A 250VAC T125/55
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

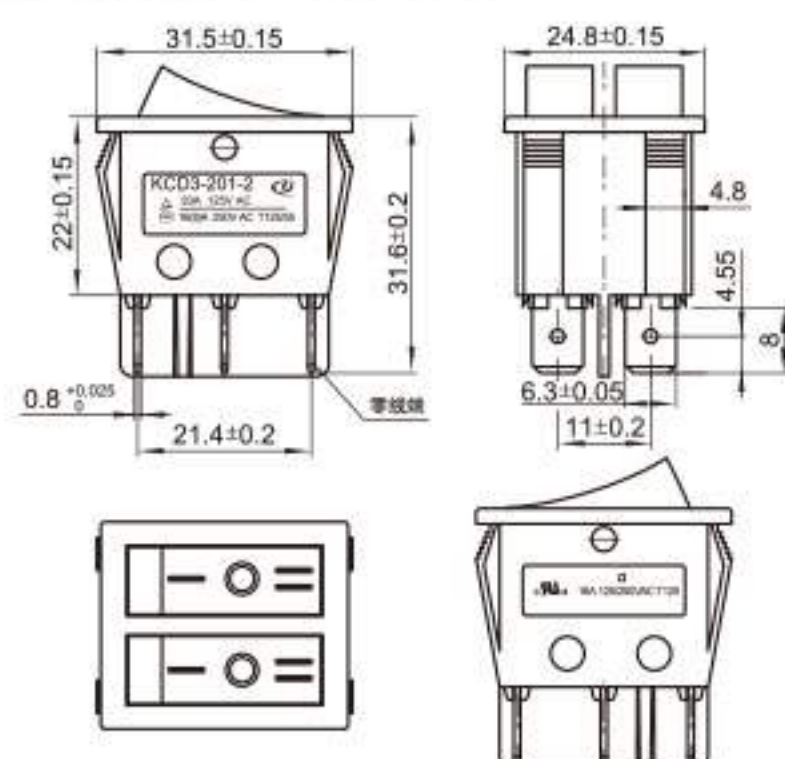


Rating:
16A 125/250VAC
16(8)A 250VAC T125/55
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

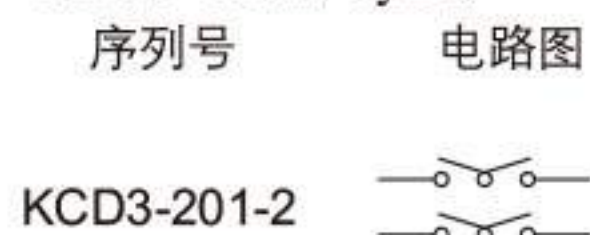


KCD3-201-2

额定电流、电压
16A 125/250VAC
16(8) 250VAC T125/55
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

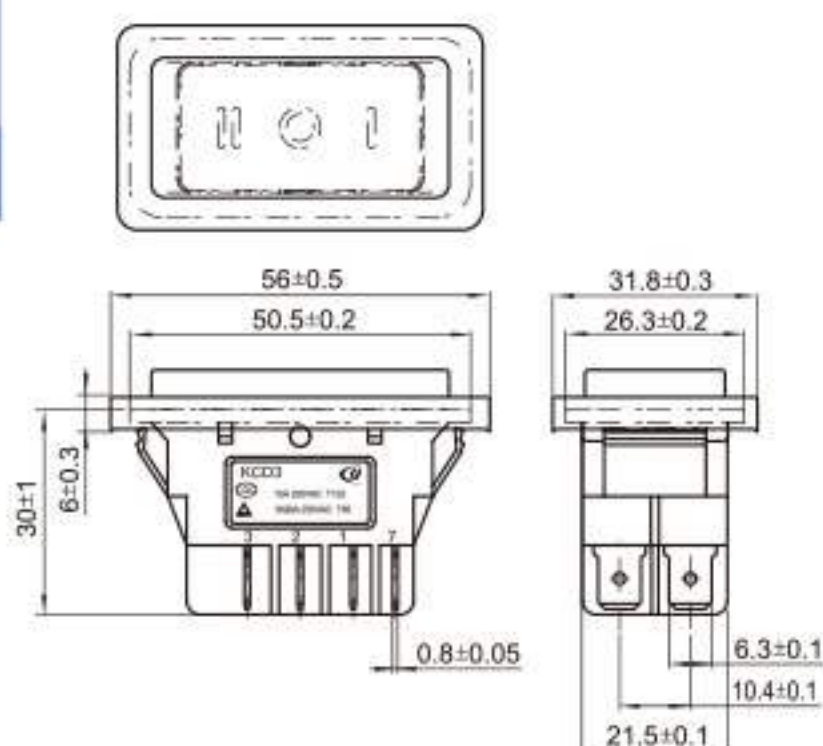


Rating:
16A 125/250VAC
16(8) 250VAC T125/55
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



KCD3

额定电流、电压
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次



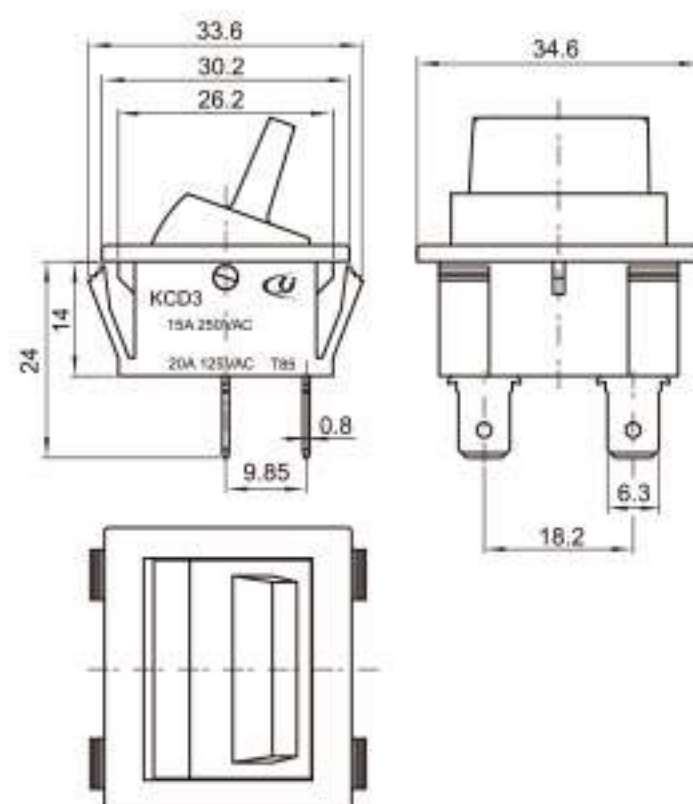
Rating:
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



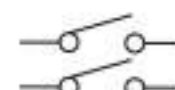
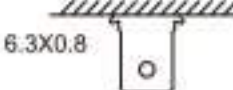


KCD3-30

额定电流、电压
15A 250VAC 20A 125VAC T85
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次



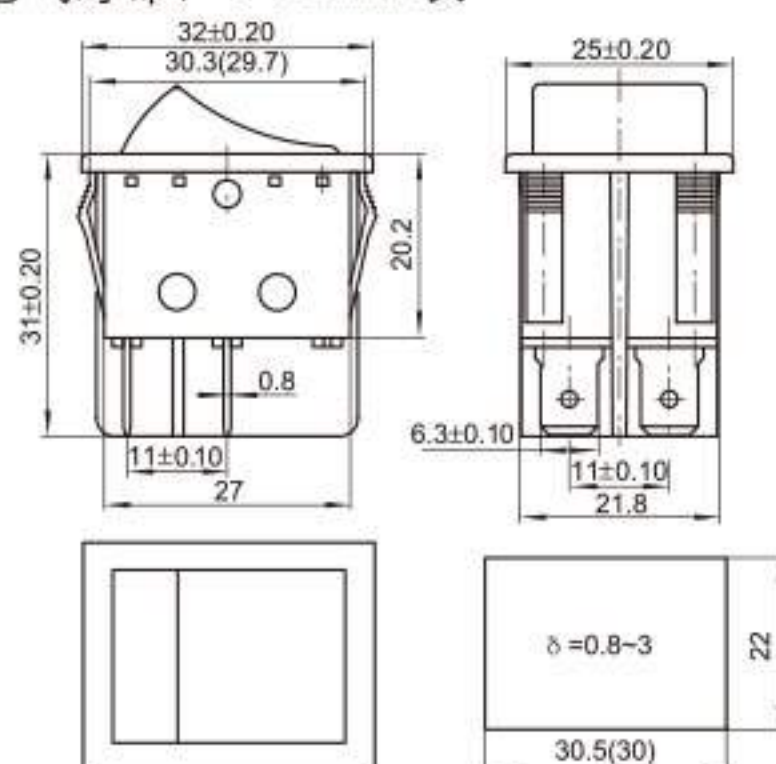
Rating:
15A 250VAC 20A 125VAC T85
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

序列号	电路图	端子规格
KCD3-30-2/N		

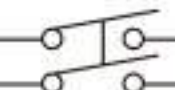
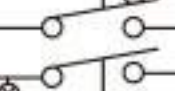
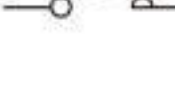


KCD4-00

额定电流、电压
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 50000 次



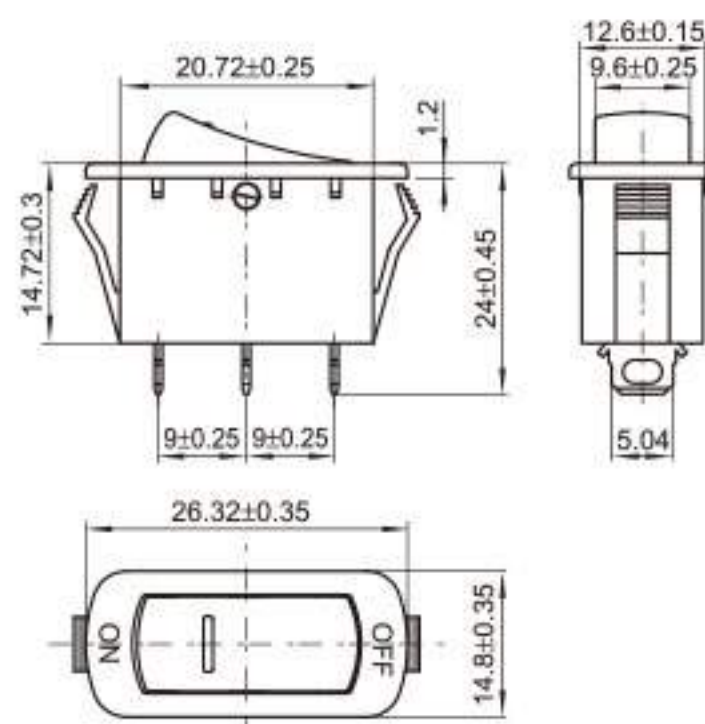
Rating:
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 50000 Cycles

序列号	电路图	端子规格
KCD4-00-201		
KCD4-00-201/N		
KCD4-00-201(FW)		
KCD4-00-202		
KCD4-00-202/N		

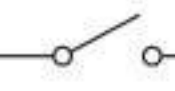
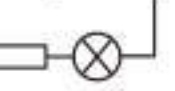


KCD4-04 (圆弧形)

额定电流、电压
15A 125VAC 16(8)A 250VAC T85
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次



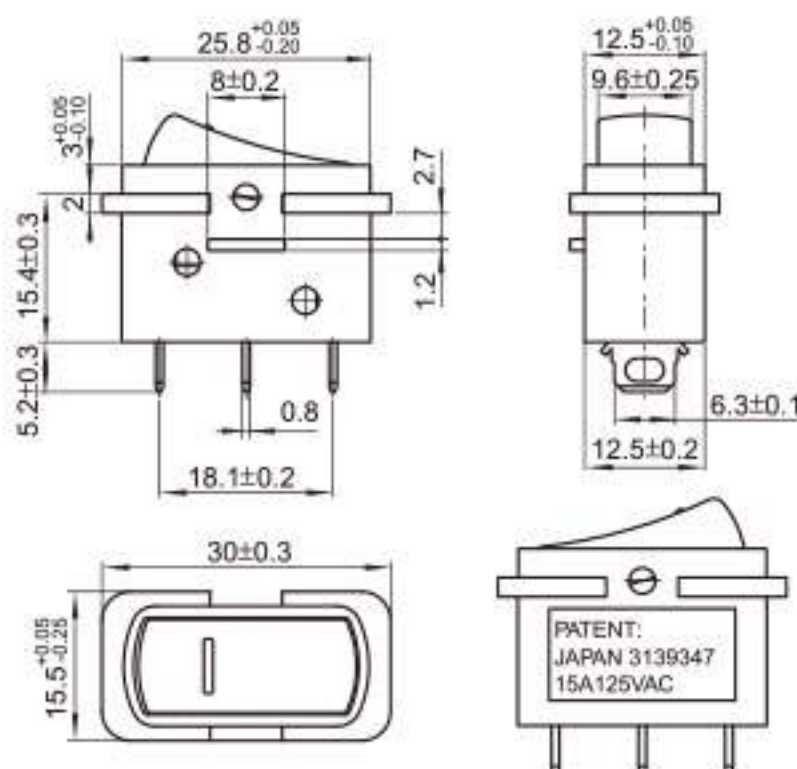
Rating:
15A 125VAC 16(8)A 250VAC T85
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

序列号	电路图	端子规格
KCD4-04-101		
KCD4-04-101/N		



KCD4

额定电流、电压
15A 125VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次
使用温度: T85

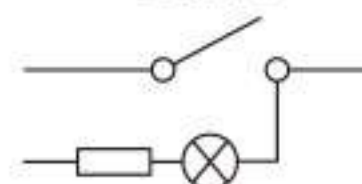


Rating:
15A 125VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles
Ambient temperature: T85

序列号

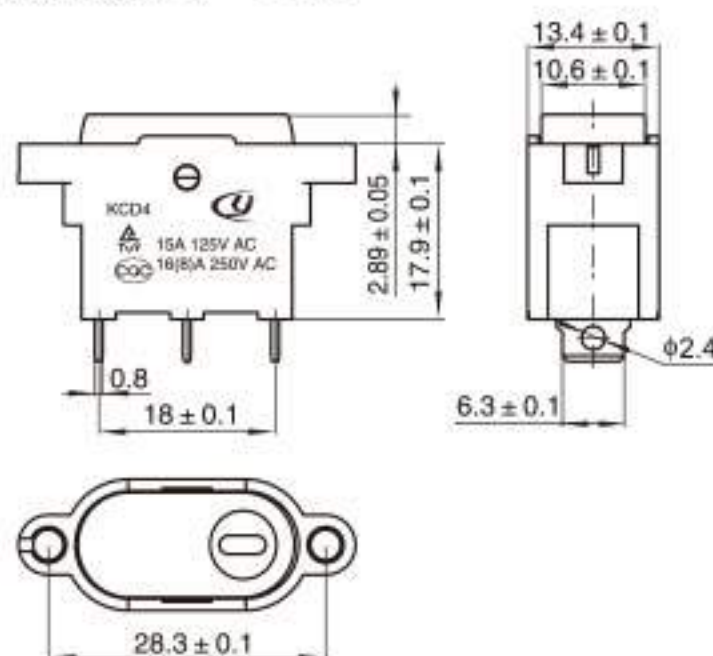
电路图

KCD4



KCD4

额定电流、电压
15A 250VAC
16(8)A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次
使用温度: T125

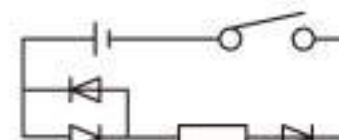


Rating:
15A 250VAC
16(8)A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles
Ambient temperature: T125

序列号

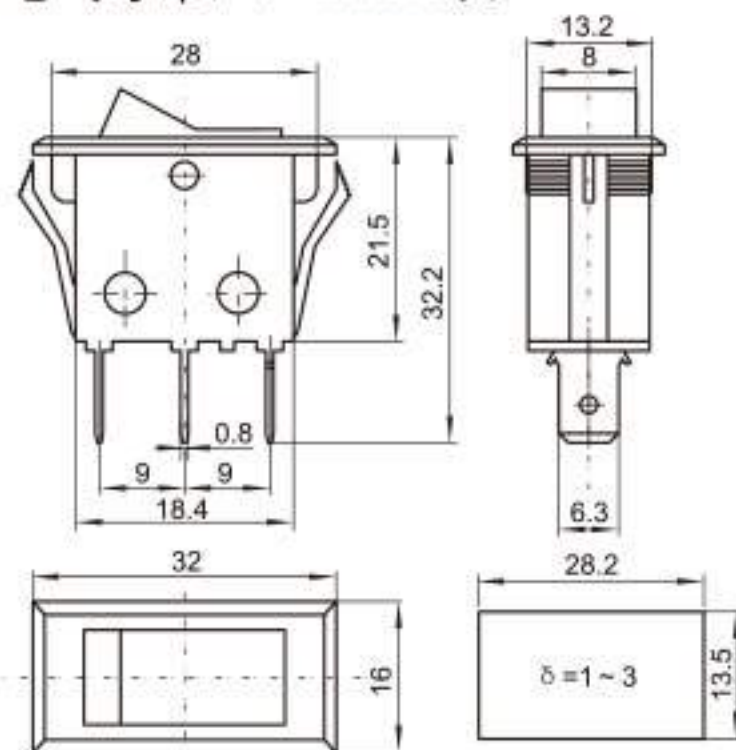
电路图

KCD4



KCD4-10

额定电流、电压
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次



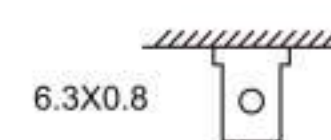
Rating:
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

序列号

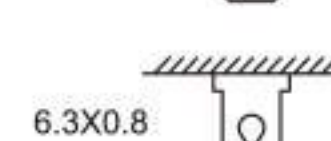
电路图

端子规格

KCD4-10-101



KCD4-10-102



KCD4-10-101/N

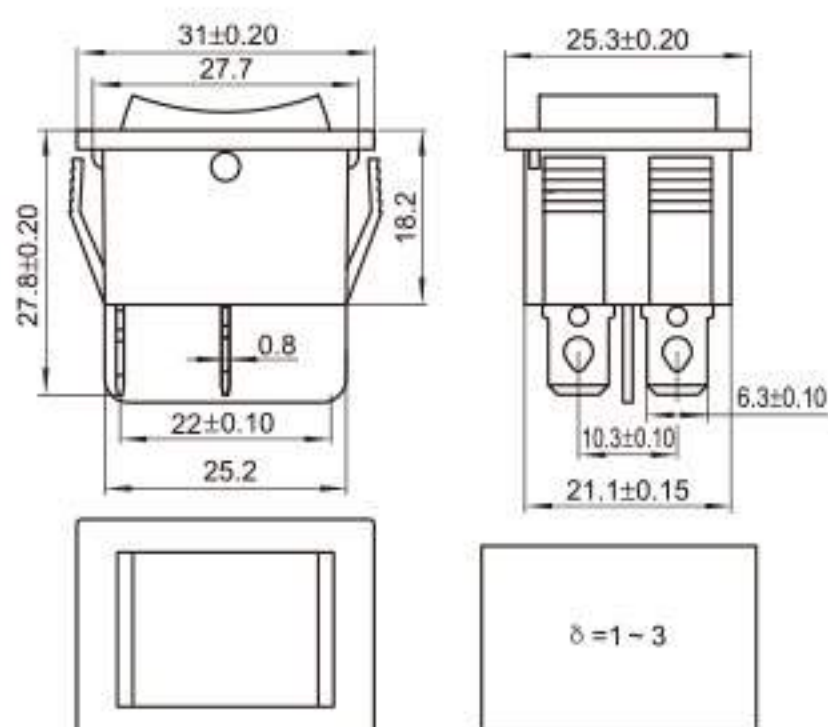


KCD 跷板开关 ROCKER SWITCHES



KCD4-B0

额定电流、电压
16(8)A 250VAC
15A 250VAC T85
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 50000 次



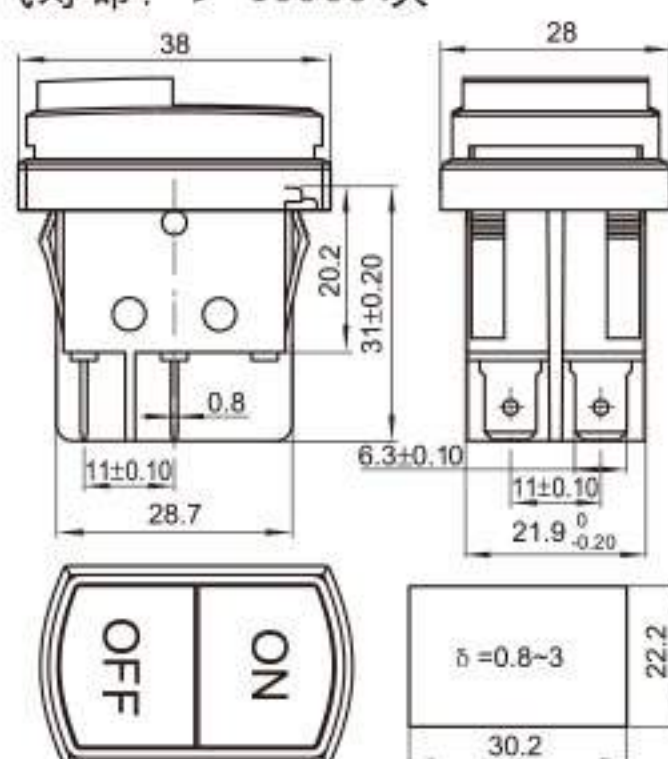
Rating:
16(8)A 250VAC
15A 250VAC T85
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 50000 Cycles

序列号	电路图	端子规格
KCD4-B0-201		6.3X0.8
KCD4-B0-201/N		6.3X0.8
KCD4-B0-201(FW)		6.3X0.8
KCD4-B0-202		
KCD4-B0-203		
KCD4-B0-202/N		



KCD4-B2 (防水)

额定电流、电压
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次



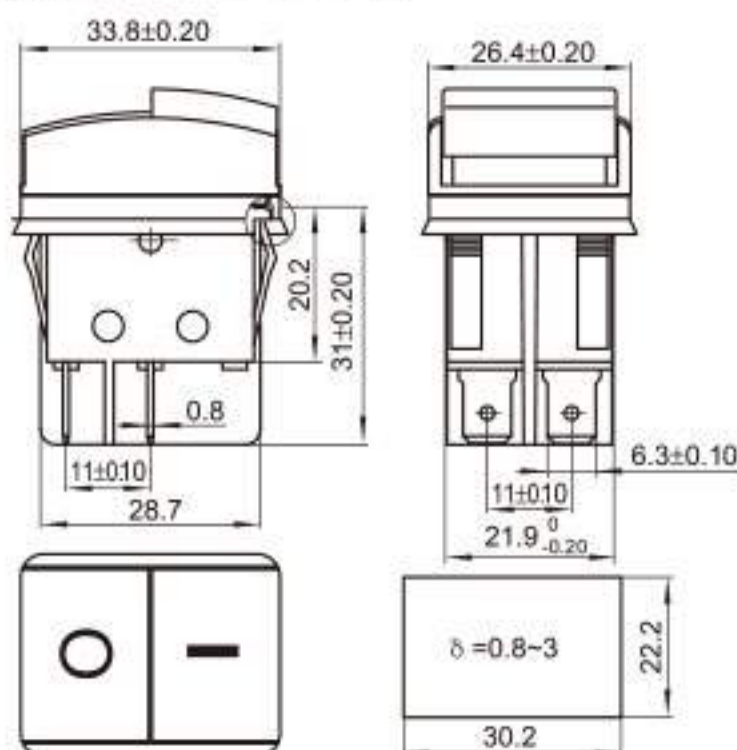
Rating:
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

序列号	电路图	端子规格
KCD4-B2-201		6.3X0.8
KCD4-B2-202		6.3X0.8



KCD4-B3 (防水)

额定电流、电压
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次



Rating:
15A 125VAC 20A 125VAC
16(8)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

序列号	电路图	端子规格
KCD4-B3-201		6.3X0.8
KCD4-B3-202		6.3X0.8

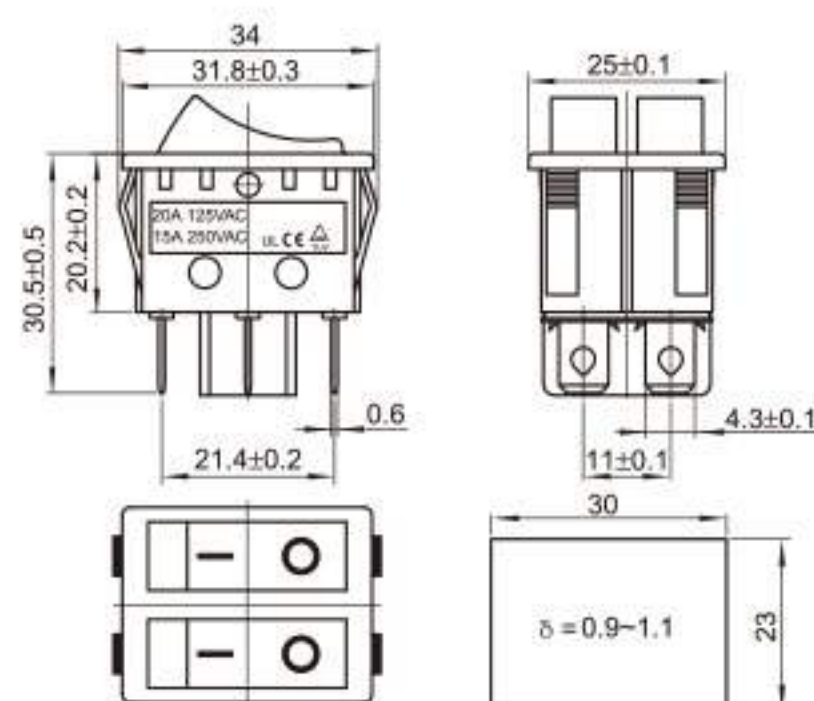
KCD 跷板开关 ROCKER SWITCHES



KCD4-B7

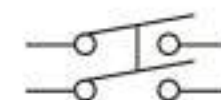
额定电流、电压
20A 125VAC / 15A 250VAC T85
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
20A 125VAC / 15A 250VAC T85
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

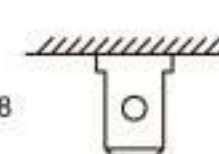


序列号 电路图 端子规格

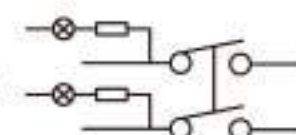
KCD4-B7-201



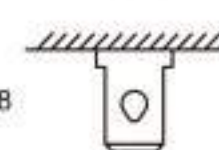
6.3X0.8



KCD4-B7-201/N



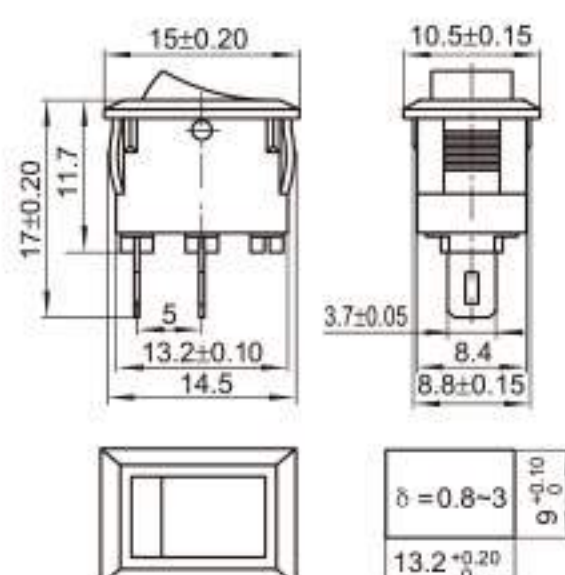
6.3X0.8



KCD5

额定电流、电压
3A 250VAC / 6A 125VAC T85
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
3A 250VAC / 6A 125VAC T85
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

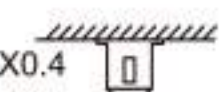


序列号 电路图 端子规格

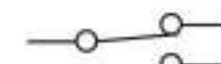
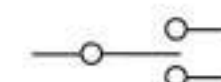
KCD5-101



3.7X0.4



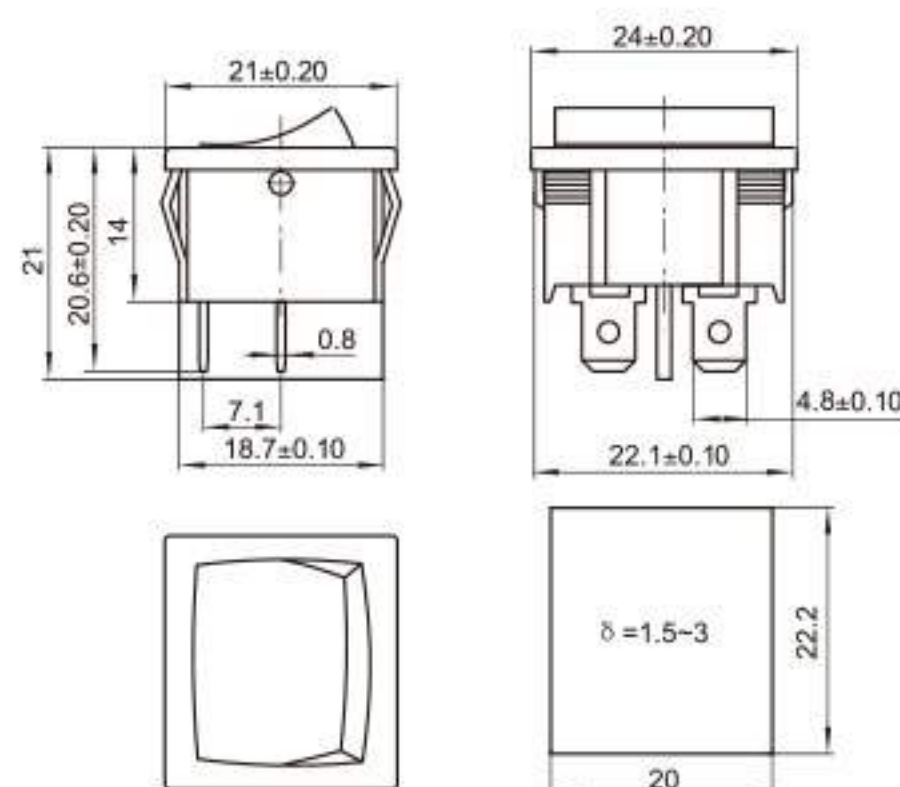
KCD5-102



KCD6

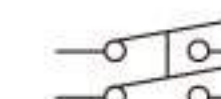
额定电流、电压
6A 250VAC / 10A 125VAC T85
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC / 10A 125VAC T85
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

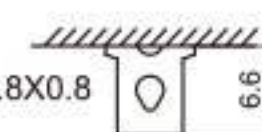


序列号 电路图 端子规格

KCD6-201



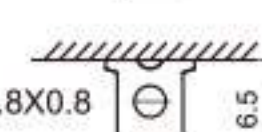
4.8X0.8



KCD6-201/N



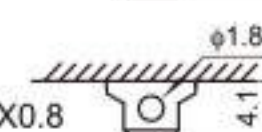
4.8X0.8



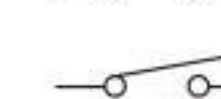
KCD6-202



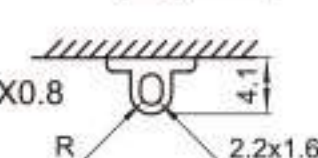
4X0.8



KCD6-201-2



3X0.8

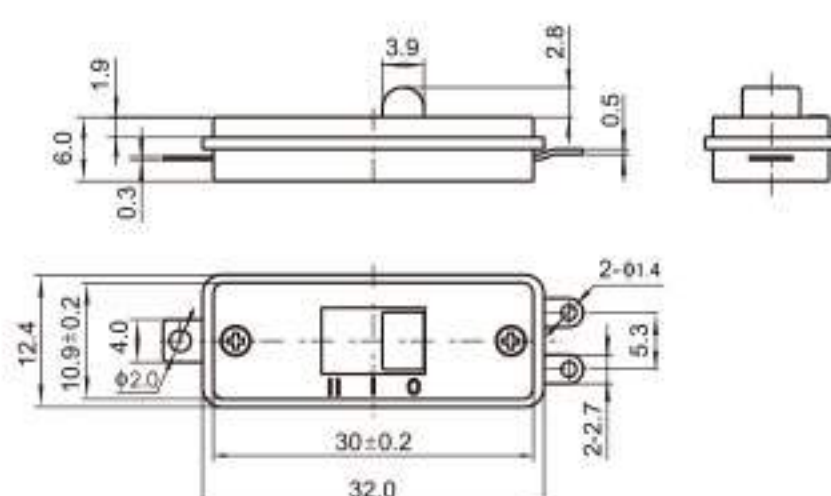




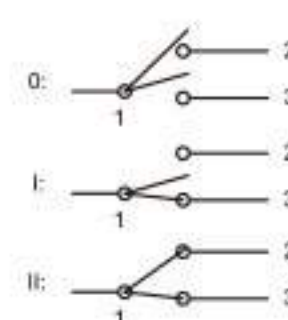
KCD1-BD

额定电流、电压
6A 250VAC/10A 125VAC T85
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 250VAC/10A 125VAC T85
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



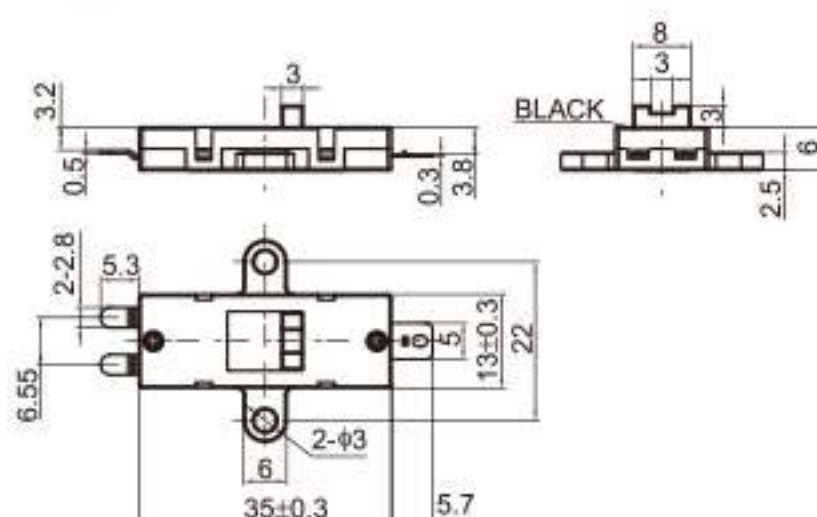
电路图



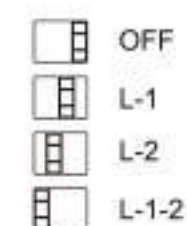
NFL-BD

额定电流、电压
10(3)A 125/250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$ 500V DC
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次
操作力: $7 \pm 3\text{N}$
环境温度: $-25 \sim +125^\circ\text{C}$
耐压
所有端子: 500VAC(50-60Hz) 5s
端子到按钮: 3000VAC(50-60Hz) 5s
泄漏电流: 5mA

Rating:
10(3)A 125/250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$ 500V DC
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles
Operating force: $7 \pm 3\text{N}$
Environment temperature: $-25 \sim +125^\circ\text{C}$
Withstand voltage
Betwee all terminals: 500VAC(50-60Hz) 5s
Terminals to button: 3000VAC(50-60Hz) 5s
Leakage current: 5mA



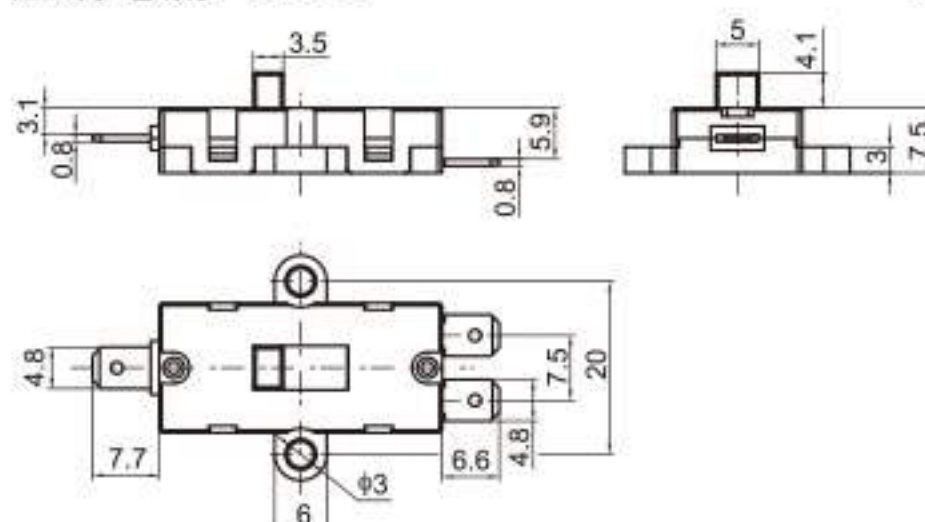
电路图



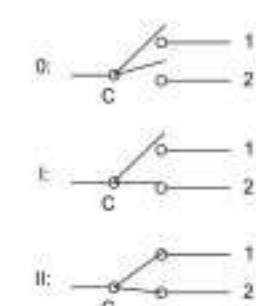
NFL-BD-1

额定电流、电压
15(6)A 125/250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$ 500V DC
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次
操作力: $7 \pm 3\text{N}$
环境温度: $-25 \sim +125^\circ\text{C}$
耐压
所有端子: 500VAC(50-60Hz) 5s
端子到按钮: 3000VAC(50-60Hz) 5s
泄漏电流: 5mA

Rating:
10(3)A 125/250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$ 500V DC
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles
Operating force: $7 \pm 3\text{N}$
Environment temperature: $-25 \sim +125^\circ\text{C}$
Withstand voltage
Betwee all terminals: 500VAC(50-60Hz) 5s
Terminals to button: 3000VAC(50-60Hz) 5s
Leakage current: 5mA



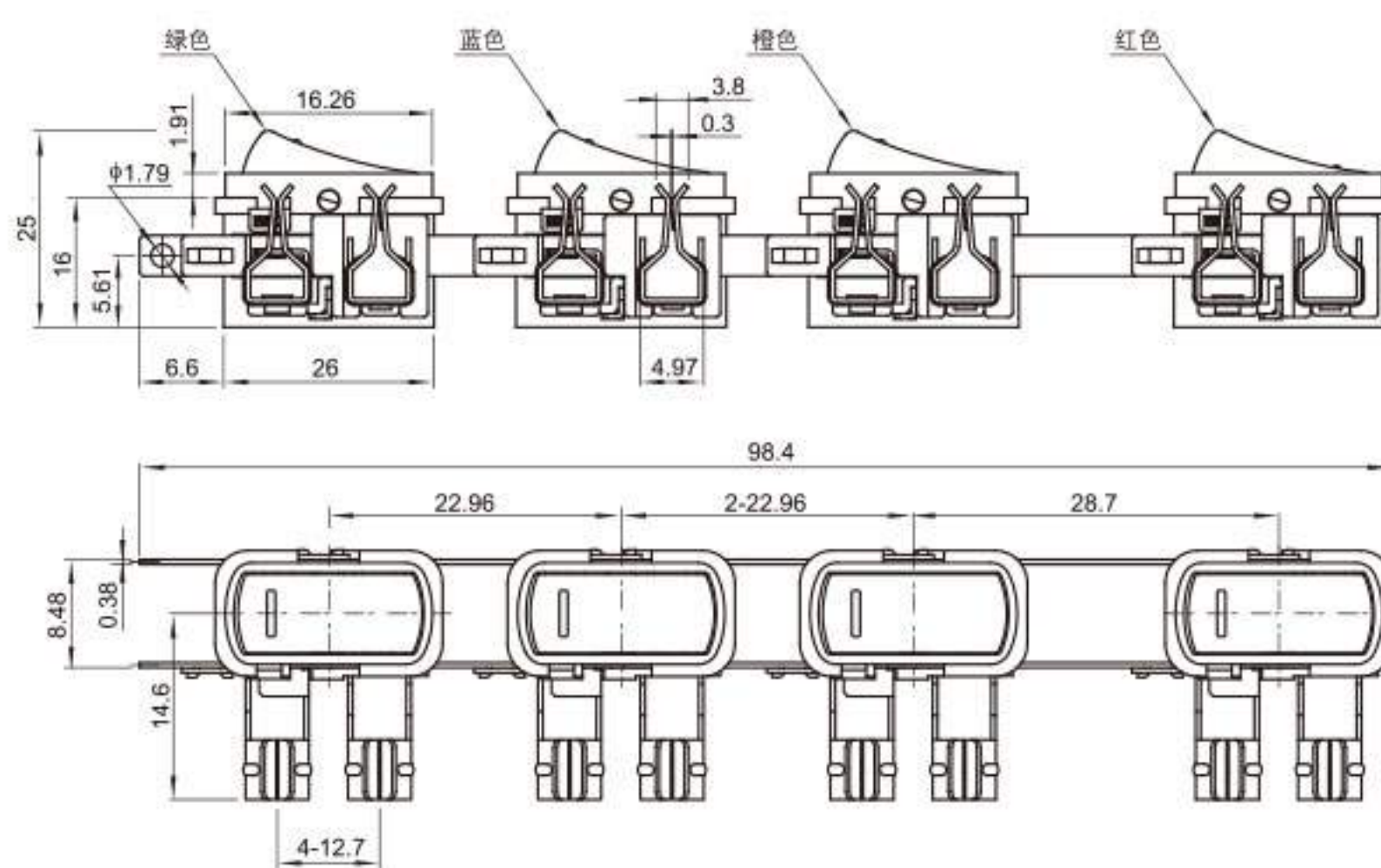
电路图





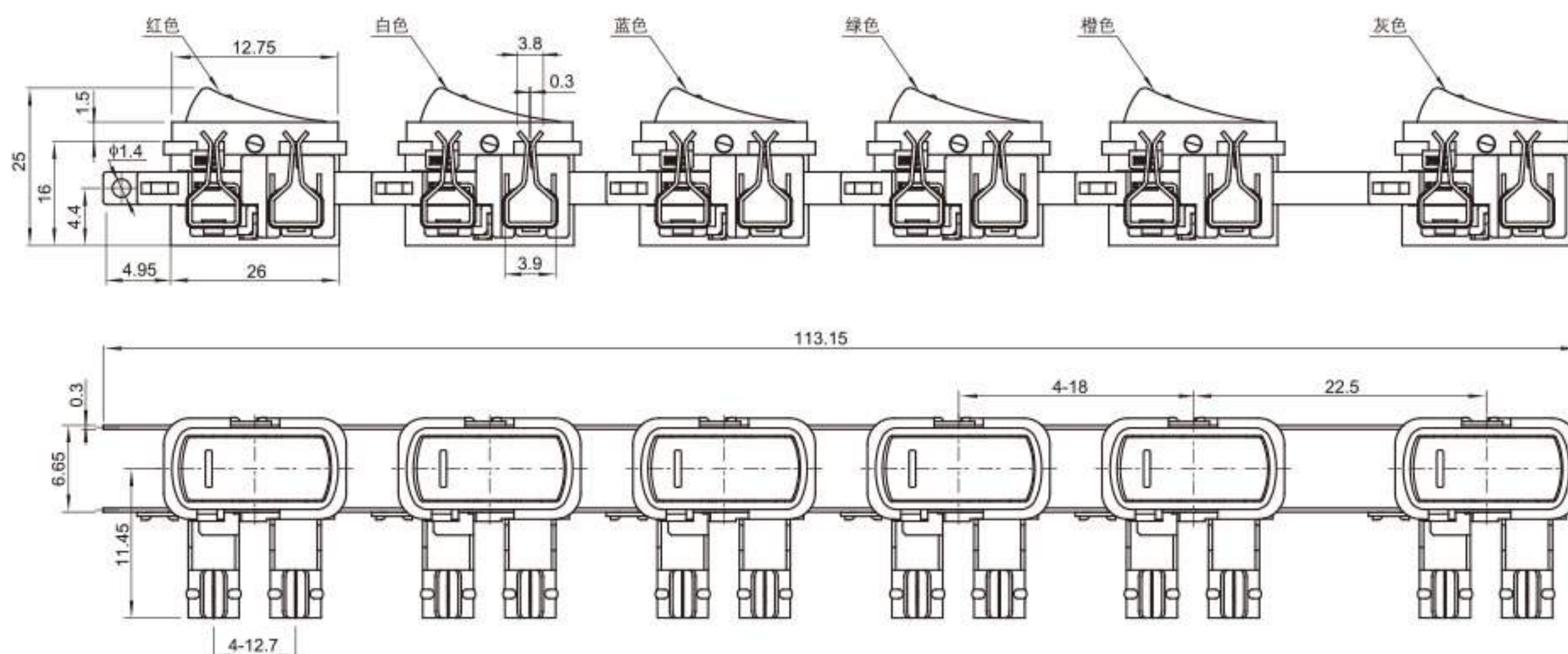
KCD10-4 连

额定电压 Rated Voltage(V): 15A 250VAC



KCD10-6 连

额定电压 Rated Voltage(V): 15A 250VAC

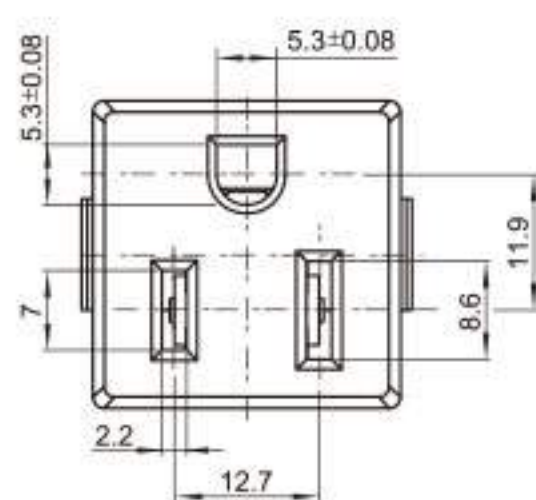
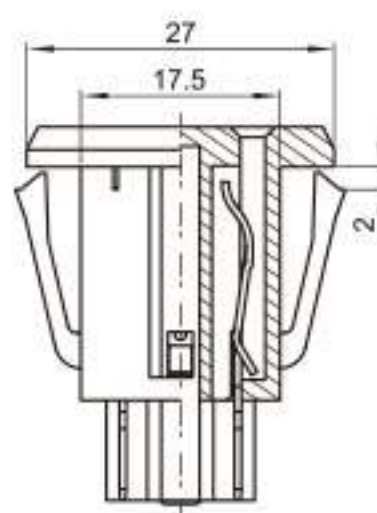
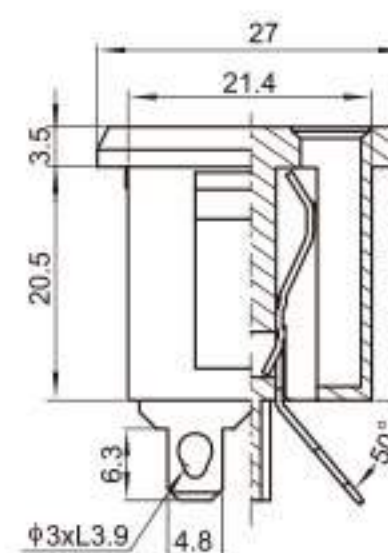




AC-01

额定电流、电压
18A 125VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC}/1\text{min}$
电气寿命: ≥ 2000 次
产品认证: TUV, CQC, UL

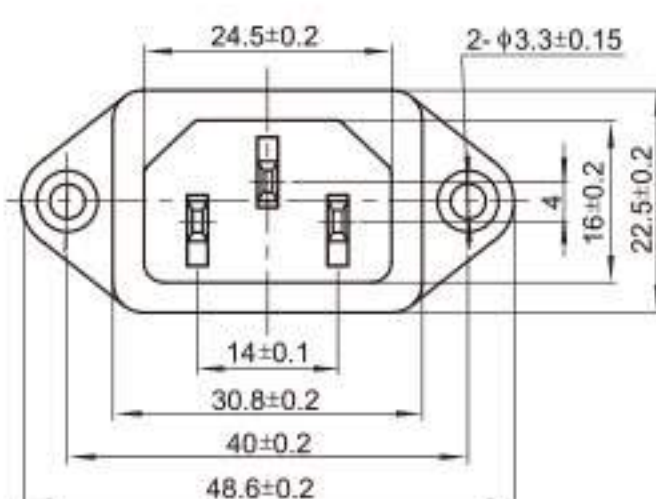
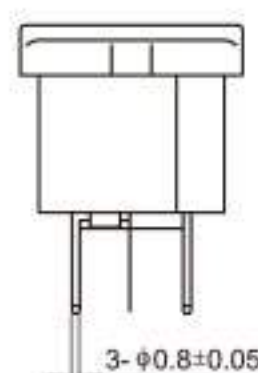
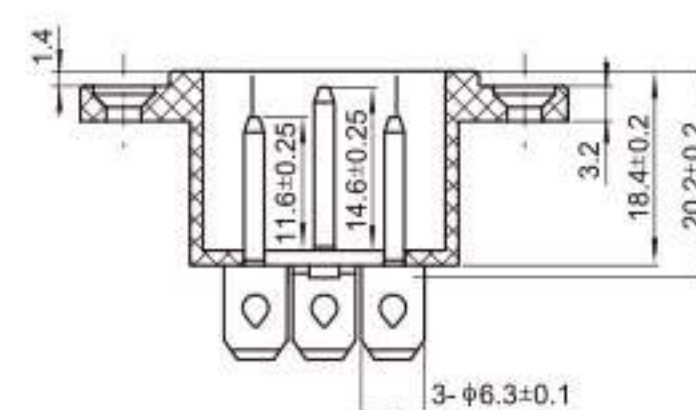
Rating:
18A 125VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{VAC}/1\text{min}$
Life: ≥ 2000 Cycles
Product certification: TUV, CQC, UL



AC-02

额定电流、电压
10A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 2000\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

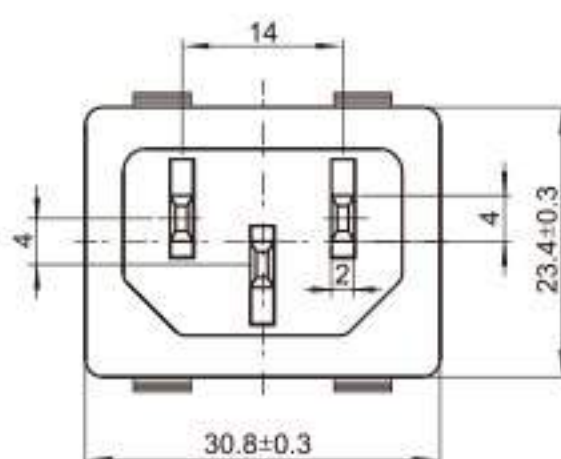
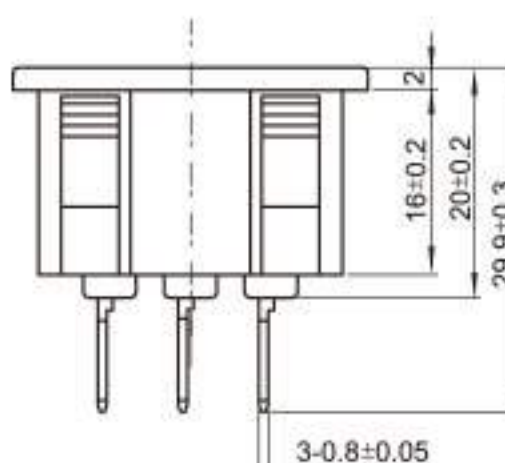
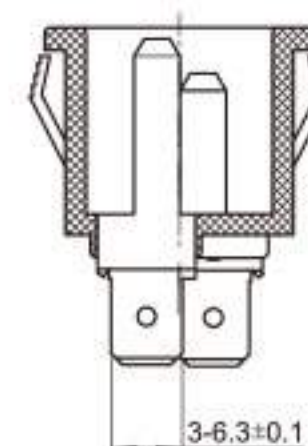
Rating:
10A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 2000\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



AC-03

额定电流、电压
10A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 2000\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
10A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 2000\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



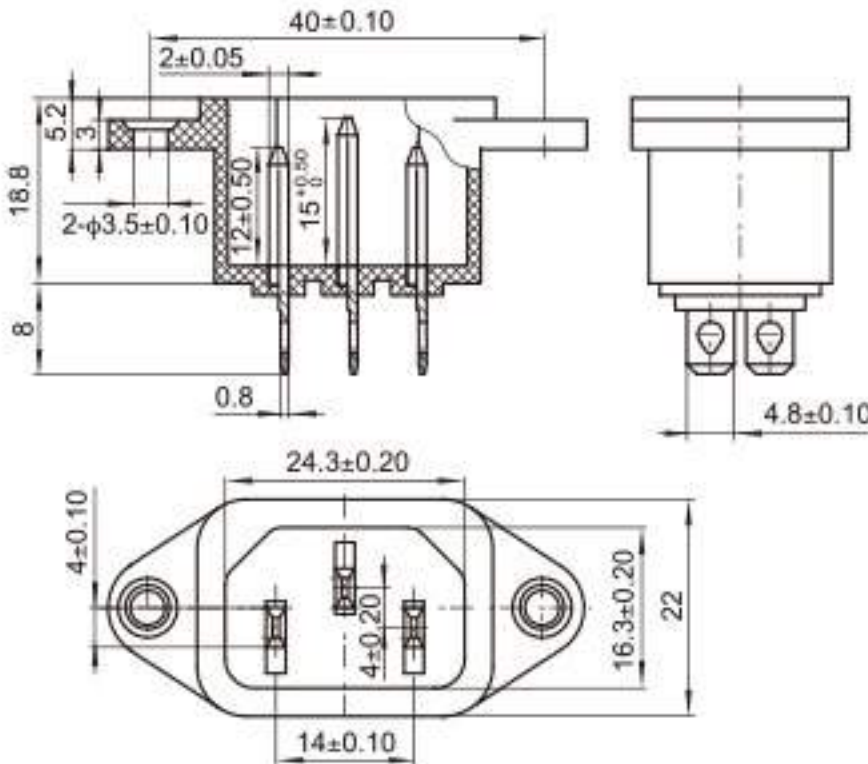
电源插座 POWER SOCKETS



AS-01

额定电流、电压
10A 250VAC
15A 250VAC
绝缘电阻: $\geq 100M\Omega$
介电强度: $\geq 2000VAC/1min$
插拔力: $\geq 5\sim 40N$

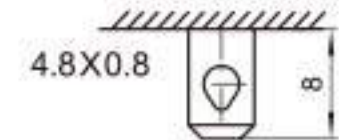
Rating:
10A 250VAC
15A 250VAC
Insulation resistance: $\geq 100M\Omega$
Dielectric intensity: $\geq 2000VAC/1min$
Insert and extract force: 5~40N



序列号

端子规格

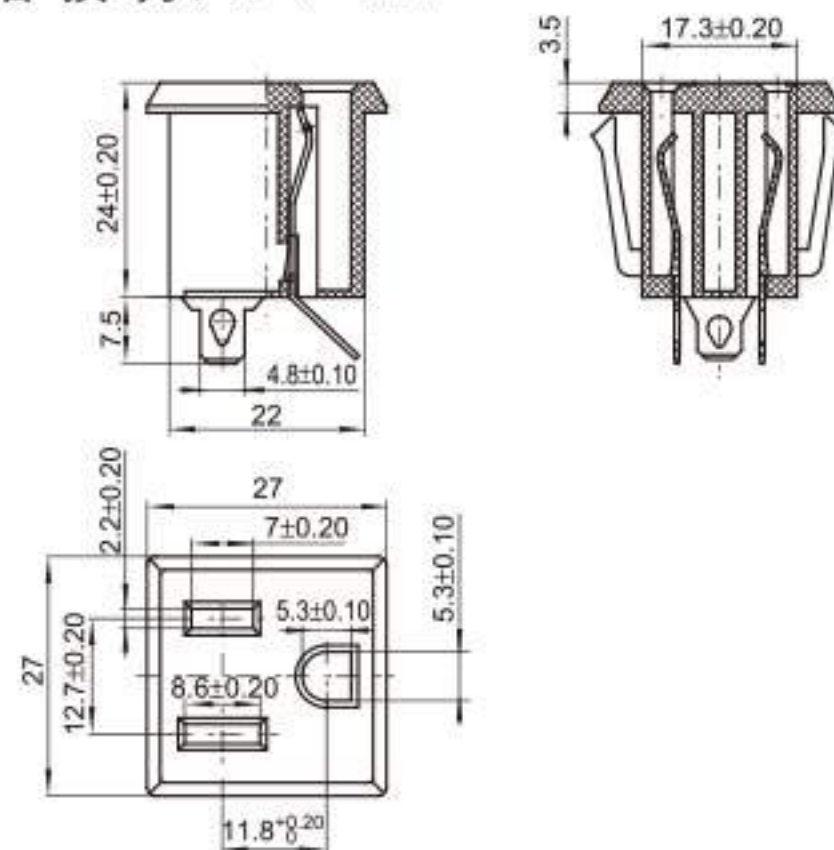
AS-01



AS-07

额定电流、电压
10A 250VAC
15A 250VAC
绝缘电阻: $\geq 100M\Omega$
介电强度: $\geq 2000VAC/1min$
插拔力: $\geq 5\sim 40N$

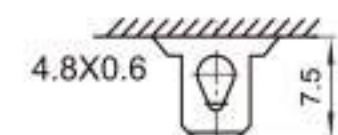
Rating:
10A 250VAC
15A 250VAC
Insulation resistance: $\geq 100M\Omega$
Dielectric intensity: $\geq 2000VAC/1min$
Insert and extract force: 5~40N



序列号

端子规格

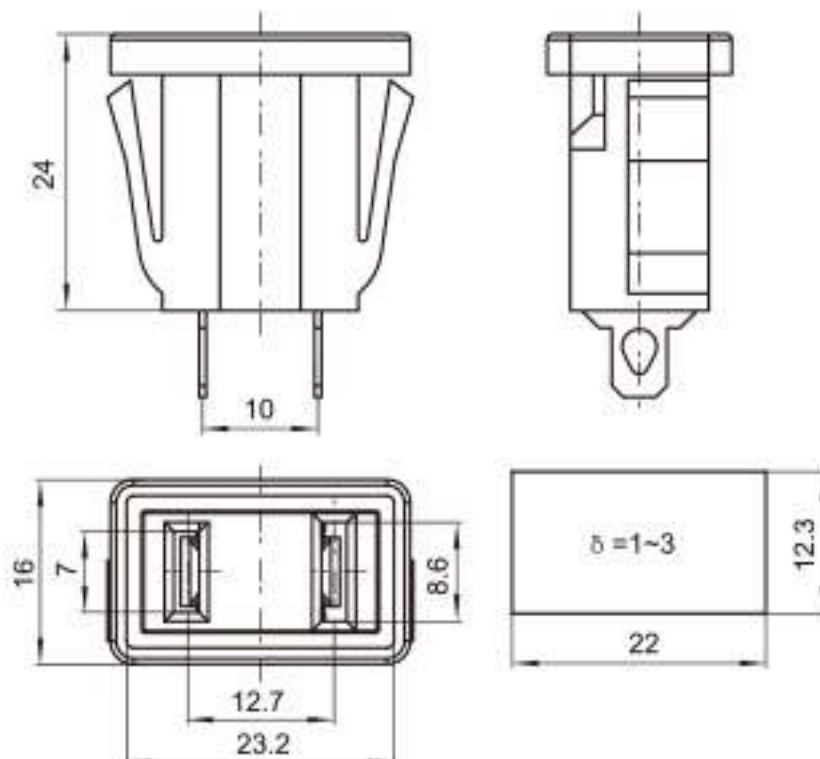
AS-07



AS-10

额定电流、电压
10A 250VAC
15A 250VAC
绝缘电阻: $\geq 100M\Omega$
介电强度: $\geq 2000VAC/1min$
插拔力: $\geq 5\sim 40N$

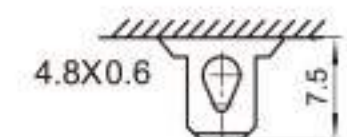
Rating:
10A 250VAC
15A 250VAC
Insulation resistance: $\geq 100M\Omega$
Dielectric intensity: $\geq 2000VAC/1min$
Insert and extract force: 5~40N



序列号

端子规格

AS-10



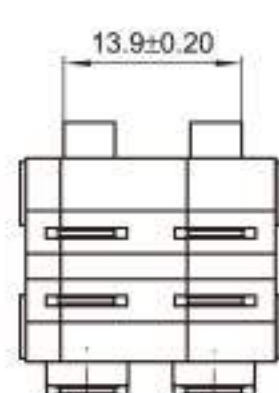
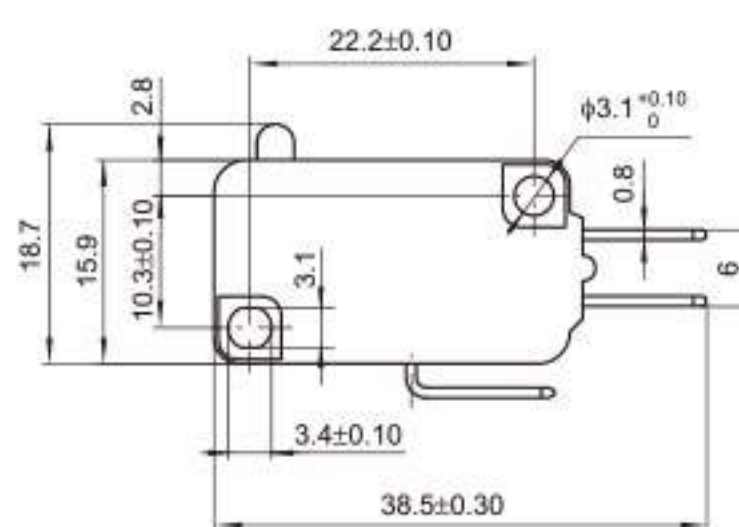
KW1-103 微动开关 LEVER SWITCHES



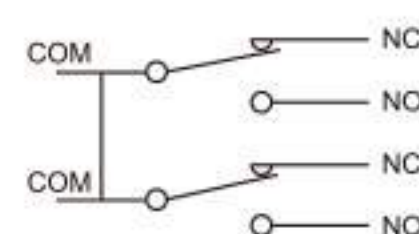
KW1-103-03-A1-03-150-22

额定电流、电压
15A 125VAC/16(4)A 250VAC/
16(8)A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

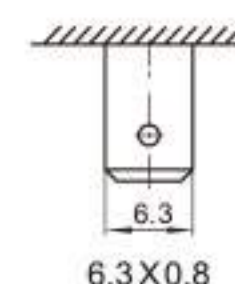
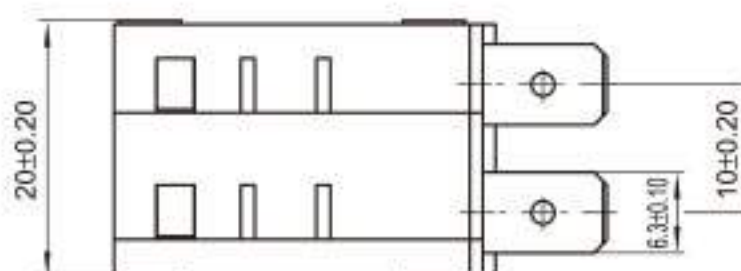
Rating:
15A 125VAC/16(4)A 250VAC/
16(8)A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



电路图



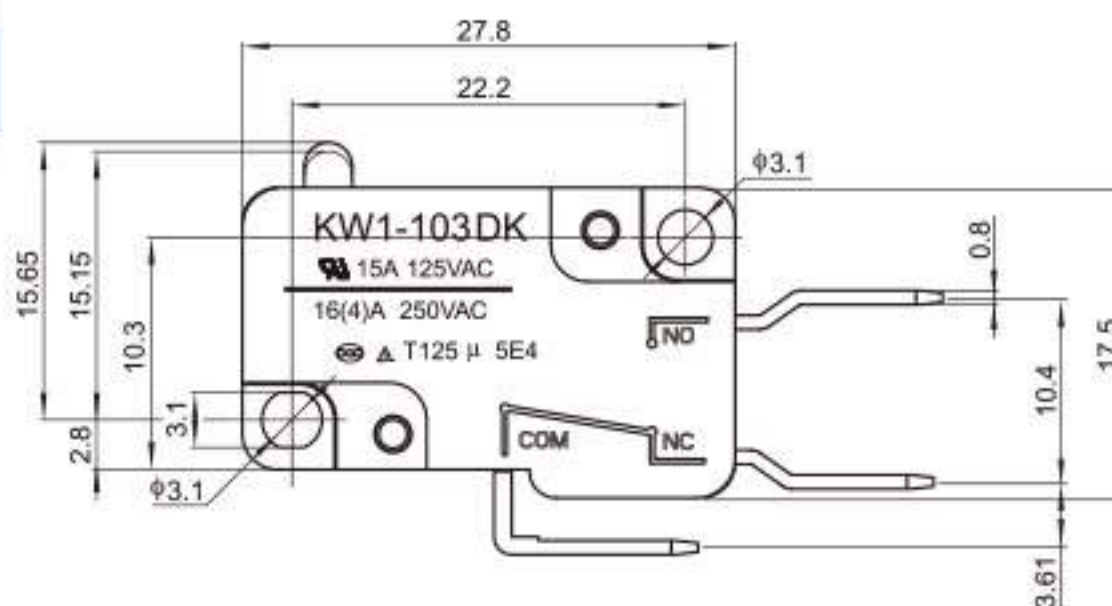
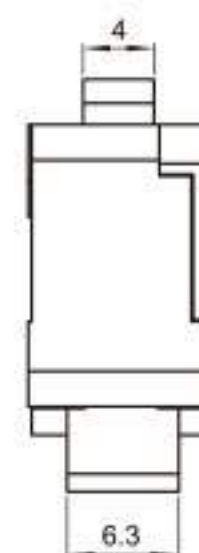
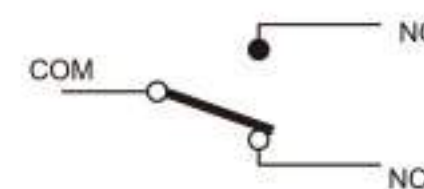
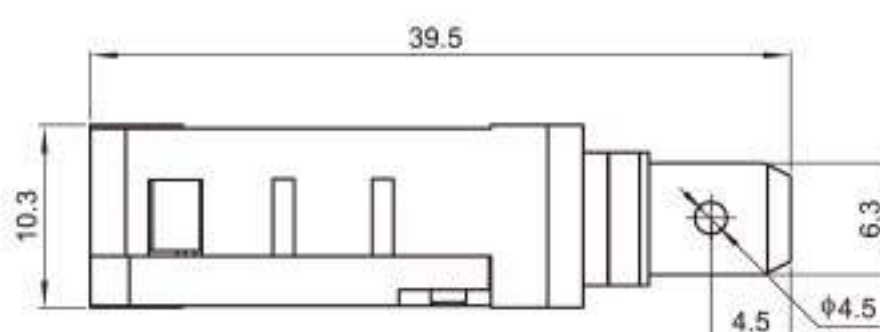
端子规格



KW1-103DK

额定电流、电压
15A 125VAC/16(4)A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

Rating:
15A 125VAC/16(4)A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



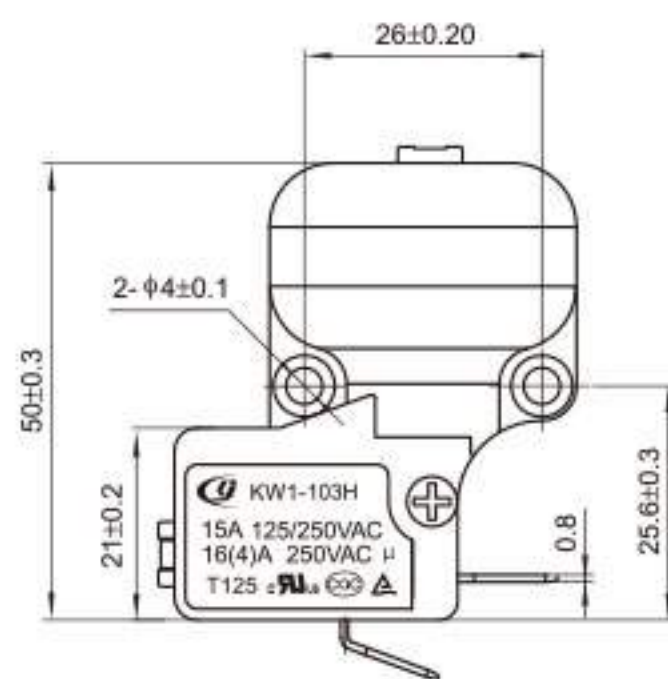
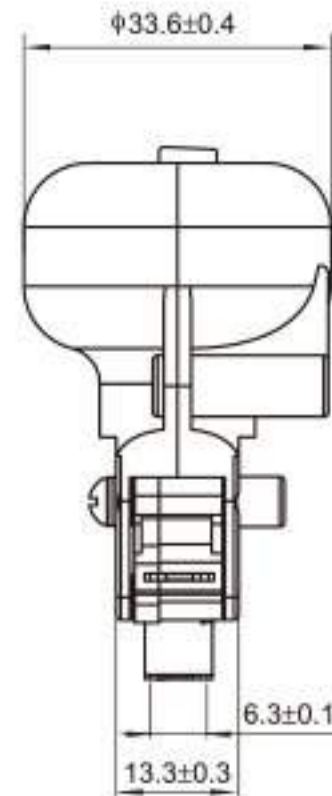
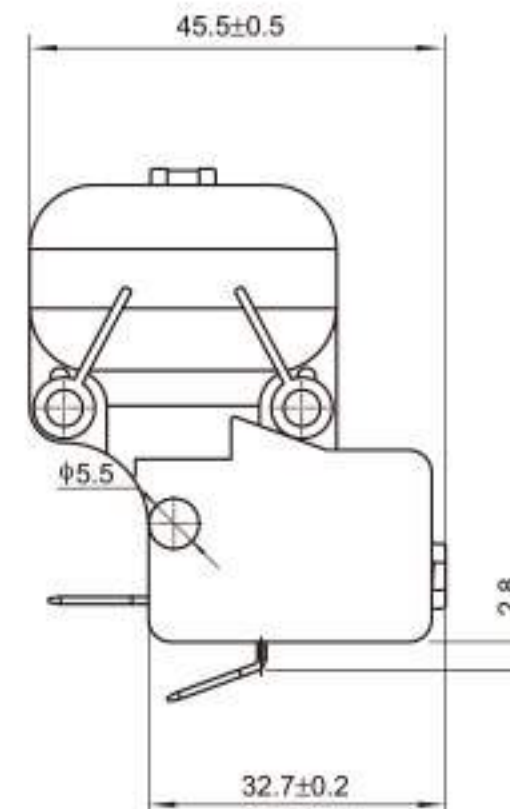
KW1-103 微动开关 LEVER SWITCHES



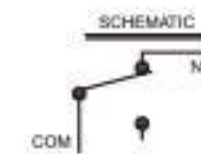
KW1-103H 防跌倒开关

额定电流、电压
15A 125VAC/16(4)A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

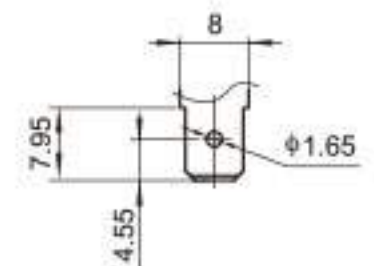
Rating:
15A 125VAC/16(4)A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



电路图



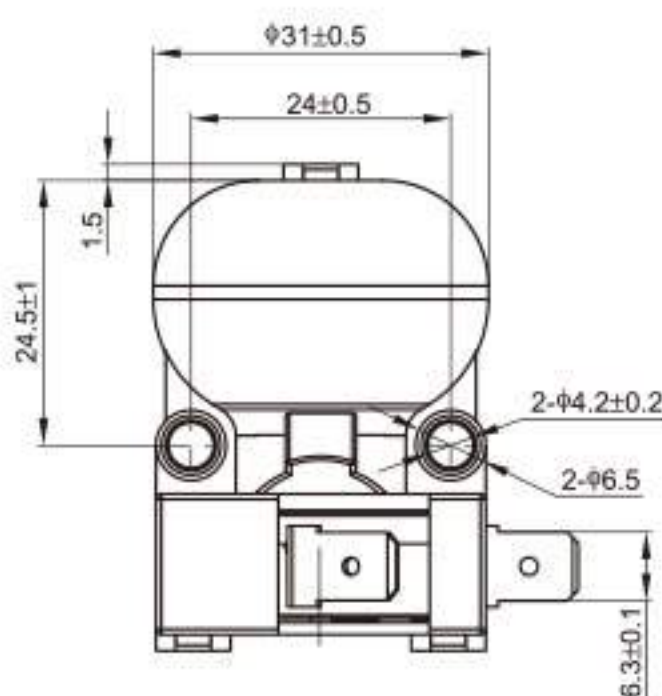
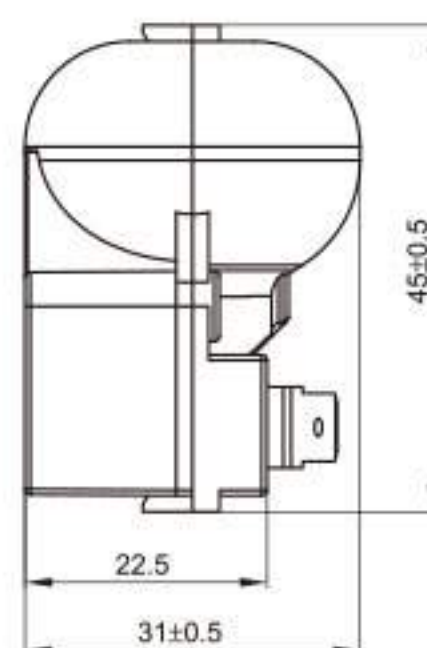
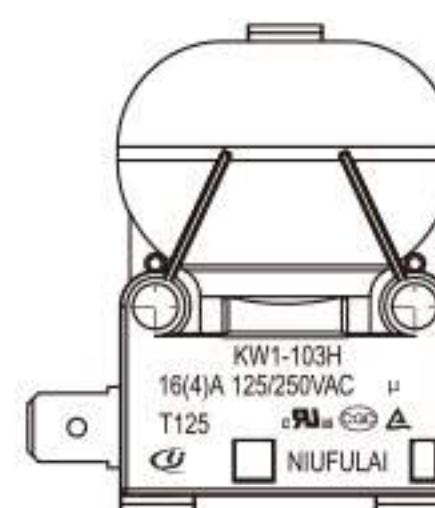
端子规格



KW1-103H-01

额定电流、电压
16A(4)A 125/250VAC
接触电阻: $\leq 100\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

Rating:
16A(4)A 125/250VAC
Contact resistance: $\leq 100\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



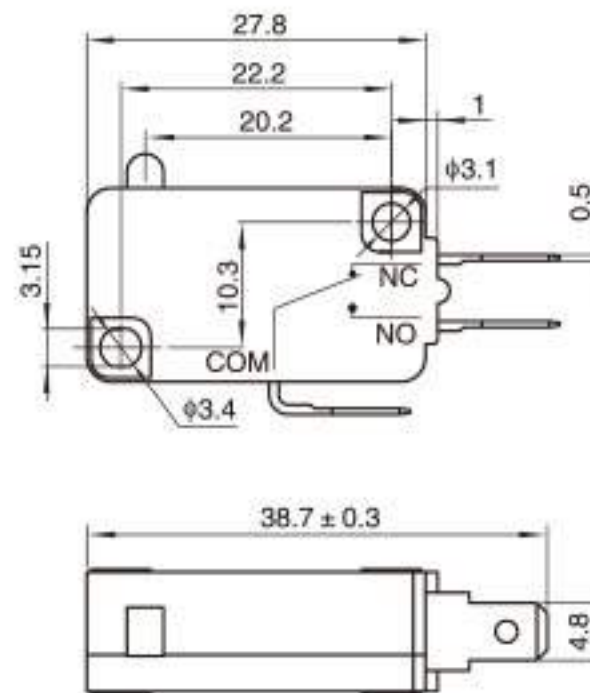
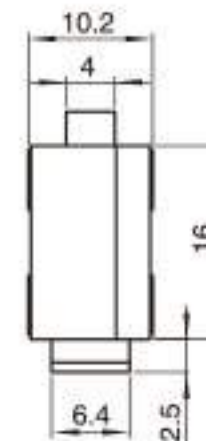
KW1-103 微动开关 LEVER SWITCHES



KW1-103

额定电流、电压
15A 125VAC/16(4)A 250VAC/
16(8)A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

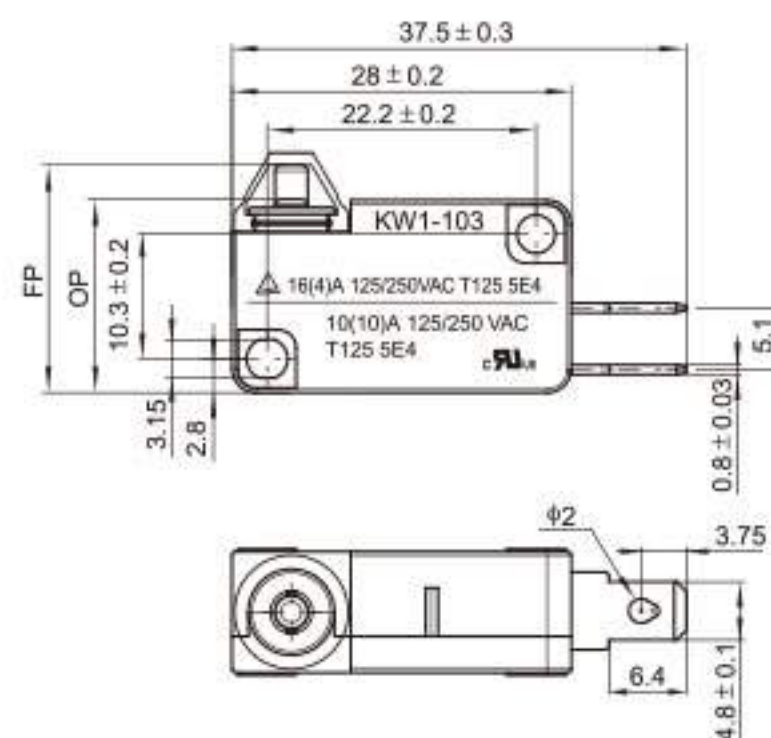
Rating:
15A 125VAC/16(4)A 250VAC/
16(8)A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 次



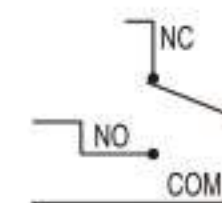
KW1-103-01

额定电流、电压
16(4)A 125/250VAC T125
10(10)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/\text{min}$
电气寿命: $\geq 5\text{E}4$

Rating:
16(4)A 125/250VAC T125
10(10)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/\text{min}$
Life: $\geq 5\text{E}4$



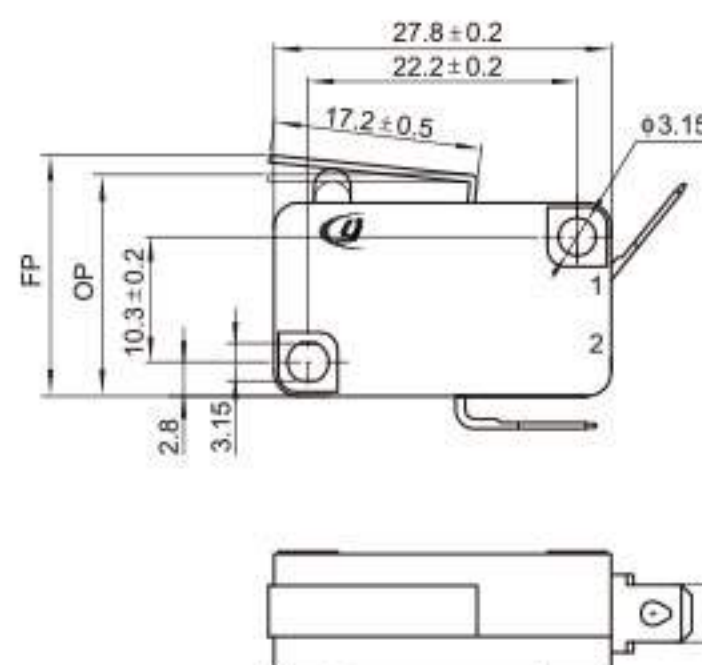
电路图



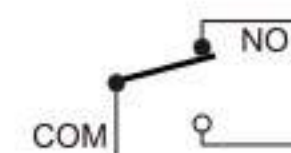
KW1-103-02

额定电流、电压
16A 125/250VAC
16(4)A 250VAC
16(8)A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/\text{min}$
电气寿命: 50000 次

Rating:
16A 125/250VAC
16(4)A 250VAC
16(8)A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/\text{min}$
Life: 50000 Cycles



电路图



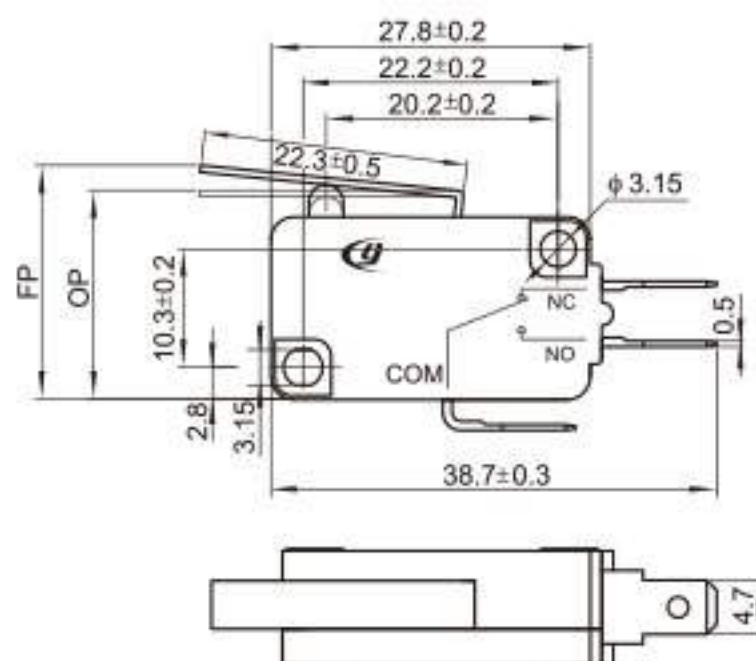
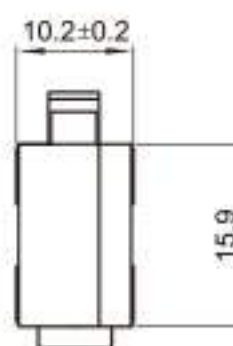
KW1-103 微动开关 LEVER SWITCHES



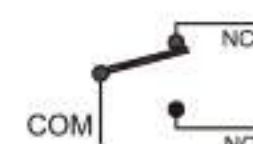
KW1-103-03

额定电流、电压
15A 125/250VAC
16(4)A 250VAC
16(8)A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 50000 次

Rating:
15A 125/250VAC
16(4)A 250VAC
16(8)A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 50000 Cycles



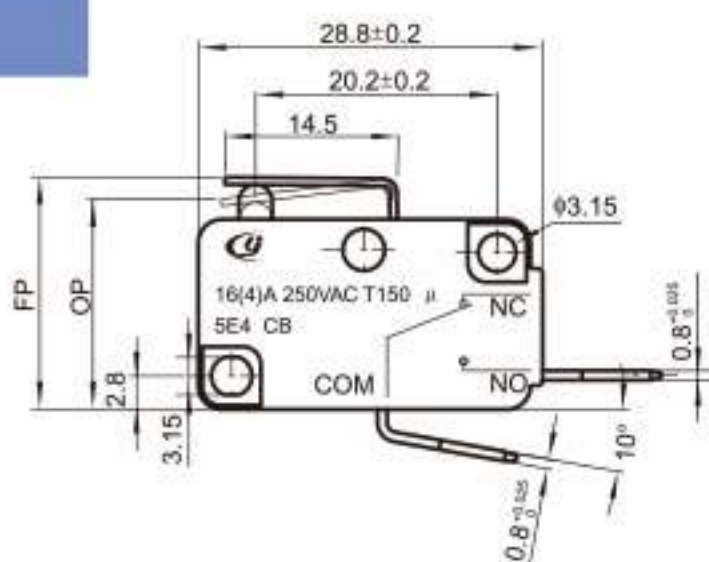
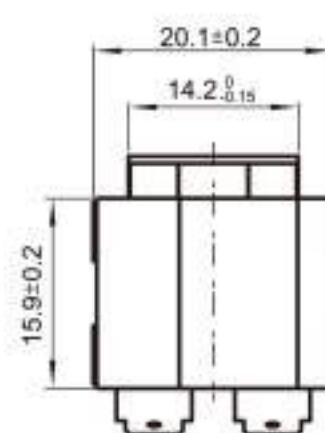
电路图



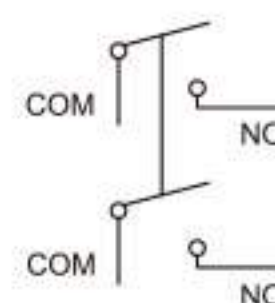
KW1-103-04

额定电流、电压
15A 125VAC/16(4)A 250VAC
16(13)A 125/250VAC
20A 36VDC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: $\geq 5\text{E}4$

Rating:
15A 125VAC/16(4)A 250VAC
16(13)A 125/250VAC
20A 36VDC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: $\geq 5\text{E}4$



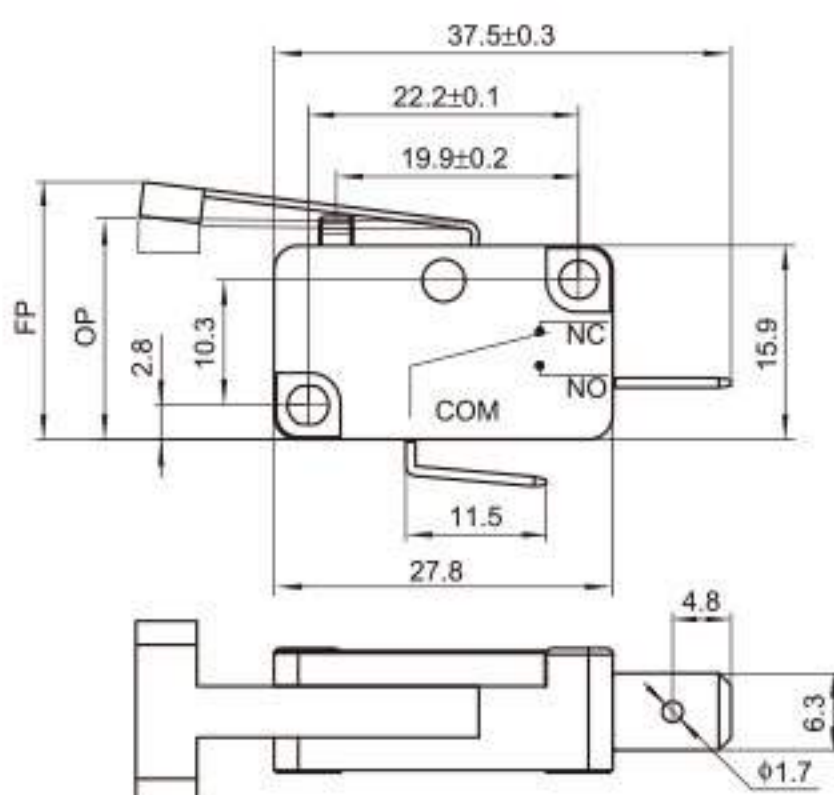
电路图



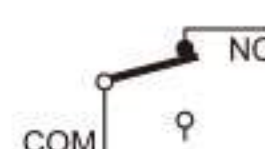
KW1-103H

额定电流、电压
15A 125VAC/16(4)A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/\text{min}$
电气寿命: ≥ 10000 次

Rating:
15A 125VAC/16(4)A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/\text{min}$
Life: ≥ 10000 次



电路图



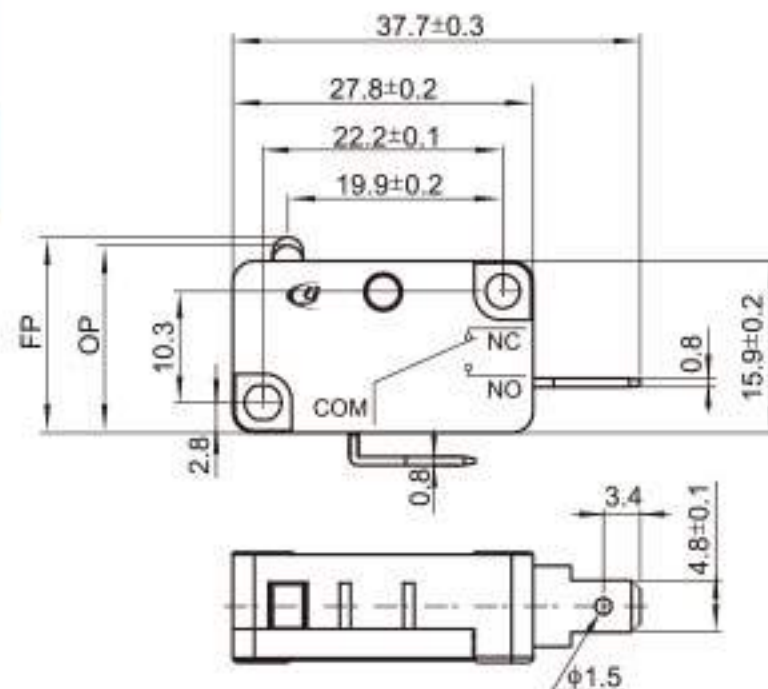
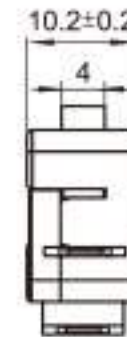
KW1-103 微动开关 LEVER SWITCHES



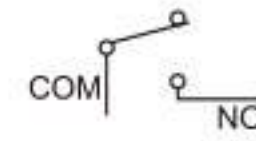
KW1-103H-01

额定电流、电压
15A 125VAC
16(4)A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: $\geq 5\text{E}4$

Rating:
15A 125VAC
16(4)A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: $\geq 5\text{E}4$



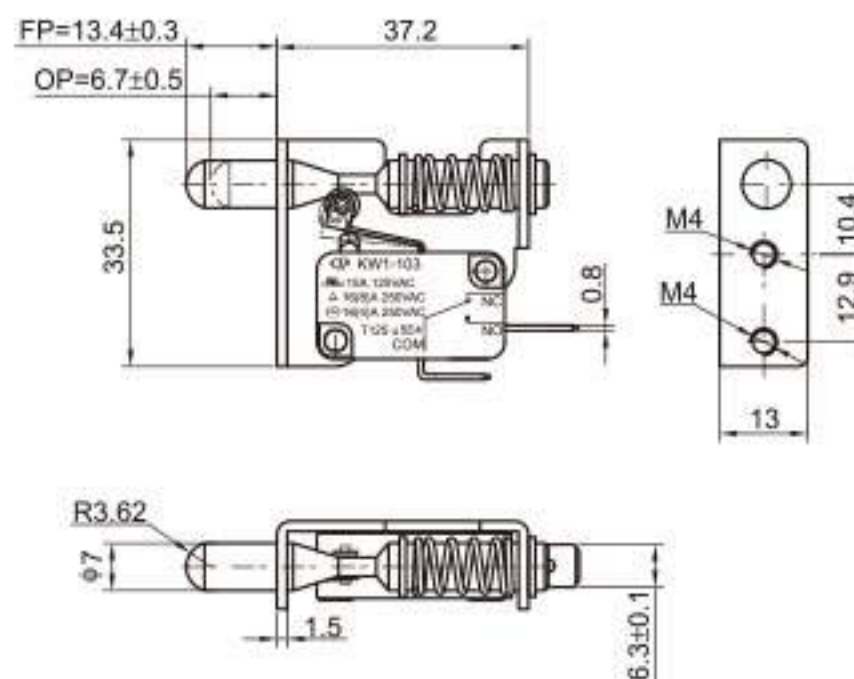
电路图



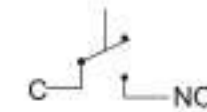
KW1-103-C1245

额定电流、电压
15A 125VAC
16(4)A 250VAC
16(8)A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
使用温度: T125
电气寿命: $\geq 5\text{E}4$

Rating:
15A 125VAC
16(4)A 250VAC
16(8)A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Ambient temperature: T125
Life: $\geq 5\text{E}4$



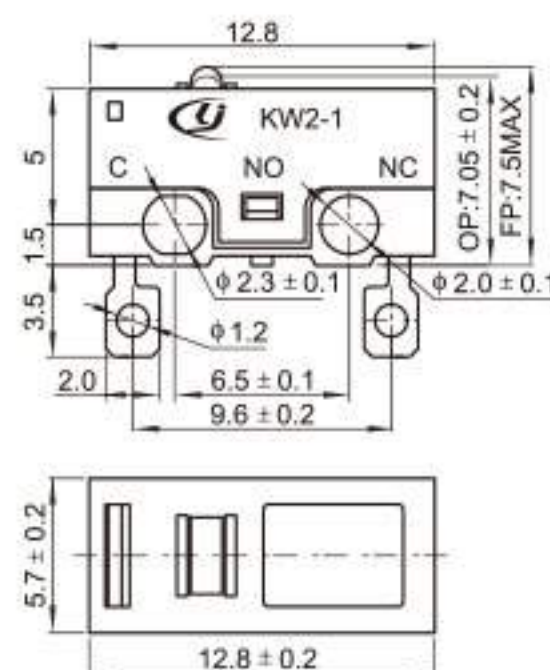
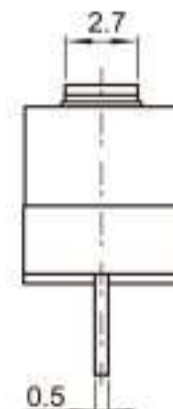
电路图



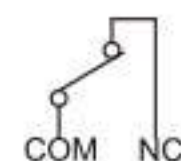
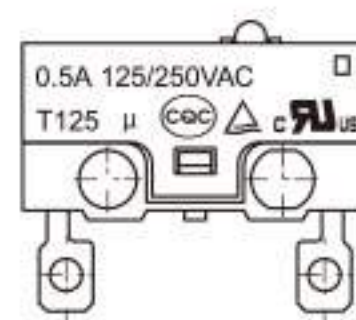
KW2-1

额定电流、电压
0.5A 125VAC 250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

Rating:
0.5A 125VAC 250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



电路图



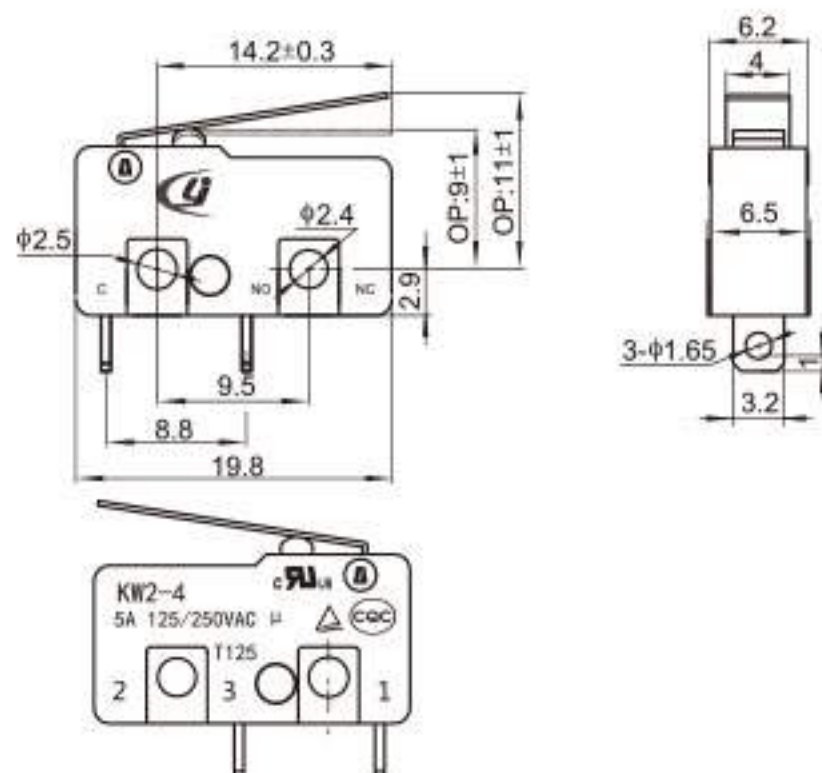
KW1-103 微动开关 LEVER SWITCHES



KW2-4

额定电流、电压
5A 125VAC/250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 50000 次

Rating:
5A 125VAC/250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 50000 Cycles



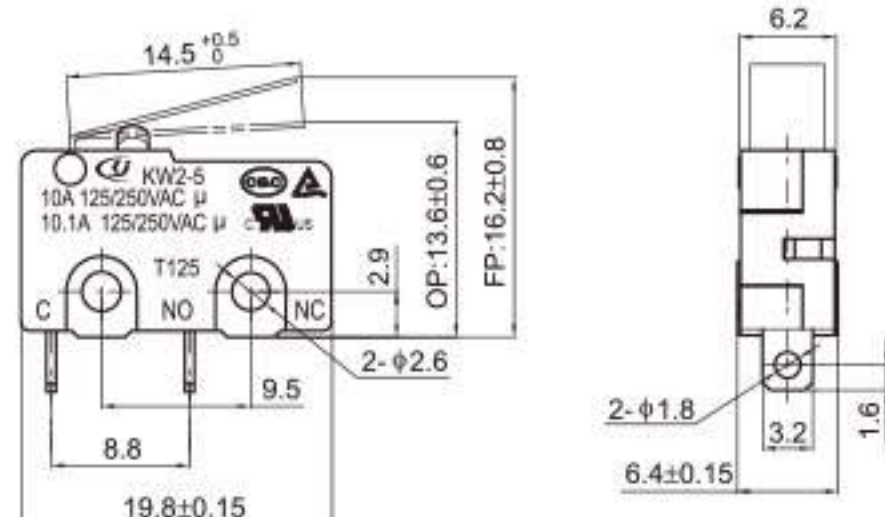
电路图



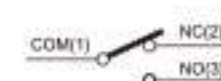
KW2-5-C1013

额定电流、电压
10A 125/250VAC 10.1A 125/250VAC T125
接触电阻: $\leq 100\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$ DC500V
介电强度: $\geq 1000\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次
操作力: $200 \pm 60\text{g.f}$
自由位置: $16.2 \pm 0.8\text{mm}$
动作位置: $13.6 \pm 0.6\text{mm}$
回复力: 50g.f Min

Rating:
10A 125/250VAC 10.1A 125/250VAC T125
Contact resistance: $\leq 100\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$ DC500V
Dielectric intensity: $\geq 1000\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles
Operating force: $200 \pm 60\text{g.f}$
FP: $16.2 \pm 0.8\text{mm}$
OP: $13.6 \pm 0.6\text{mm}$
RF: 50g.f Min



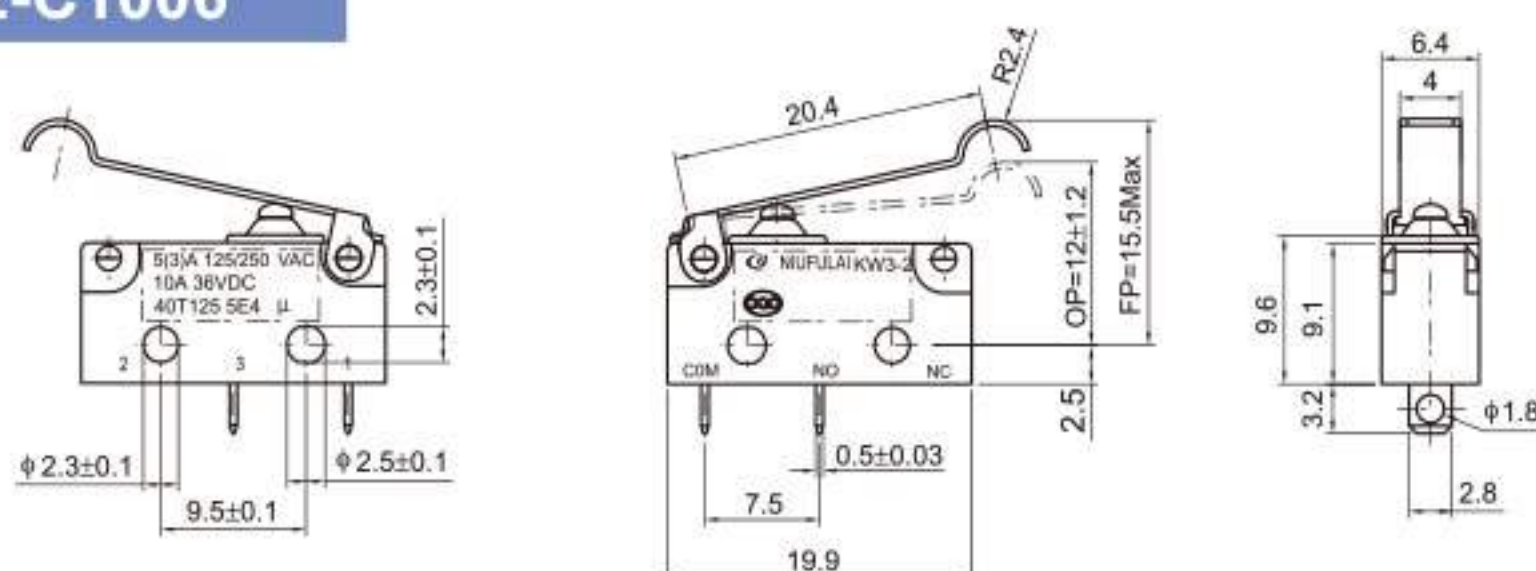
电路图



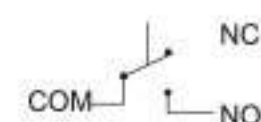
KW3-2-12-C1006

额定电流、电压
5(3)A 125/250VAC 10A 36VDC 40T125
电气寿命: ≥ 50000 次
机械寿命: ≥ 300000 次
操作力: $75 \pm 25\text{g.f}$
耐电压
端与端: $500\text{VAC}/10\text{mA}/1\text{min}$
端与壳: $3000\text{VAC}/10\text{mA}/1\text{min}$
防护等级: IP67

Rating:
5A 125VAC/250VAC
Life: ≥ 50000 Cycles
Mechanical: ≥ 300000 Cycles
Operating force: $75 \pm 25\text{g.f}$
Dielectric strength
Terminal to terminal: $500\text{VAC}/10\text{mA}/1\text{min}$
Terminal to housing: $3000\text{VAC}/10\text{mA}/1\text{min}$
Protection degree: IP67



电路图

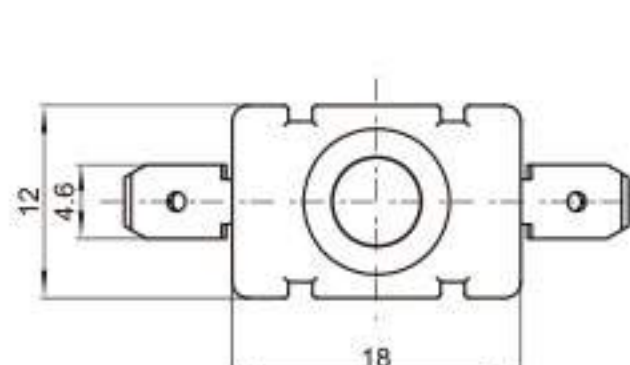
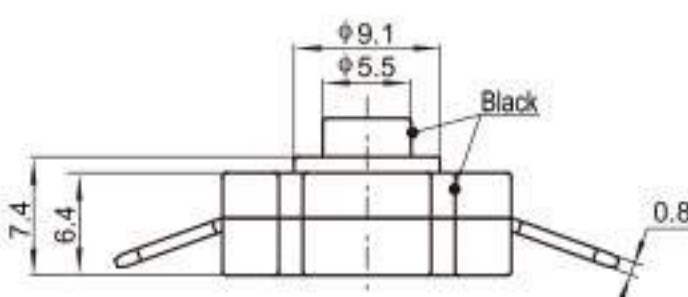
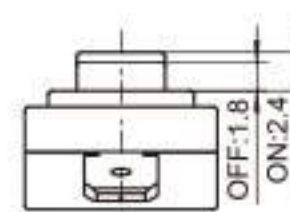




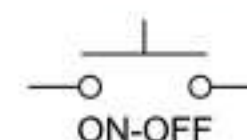
PBS-01

额定电流、电压
1A 125/250VAC T85
操作力: $6 \pm 3N$
接触电阻: $\leq 50m\Omega$
绝缘电阻: $\geq 100M\Omega$ 500V DC
介电强度: $\geq 1500VAC/5S$
电气寿命: ≥ 10000 次
环境温度: $25 \sim 85^\circ C$
耐电压
端子与端子: 1500VAC(50-60Hz)5S
端子与外壳: 3000VAC(50-60Hz)5S
漏电流: 5mA

Rating:
6A 125/250VAC T85
Operating force: $6 \pm 3N$
Contact resistance: $\leq 50m\Omega$
Insulation resistance: $\geq 100M\Omega$ 500V DC
Dielectric intensity: $\geq 1500VAC/5S$
Life: ≥ 10000 Cycles
Ambient Temperature: $25 \sim 85^\circ C$
Withstand voltage
Between all terminals: 1500VAC(50-60Hz)5S
Terminals to button: 3000VAC(50-60Hz)5S
Leakage current: 5mA



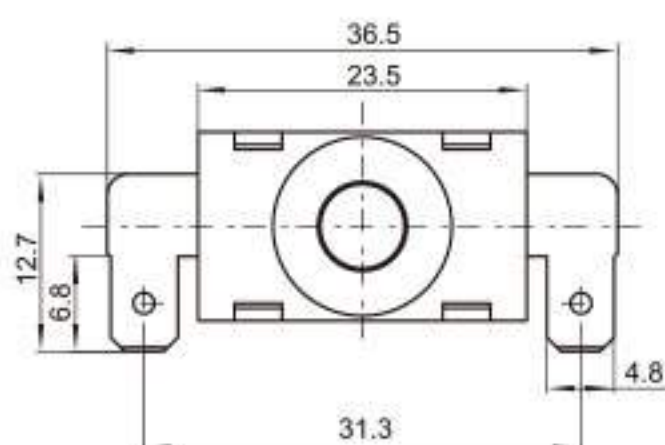
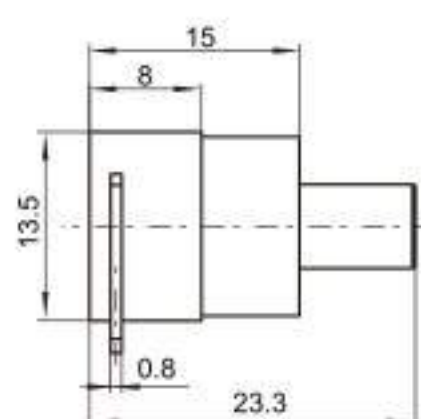
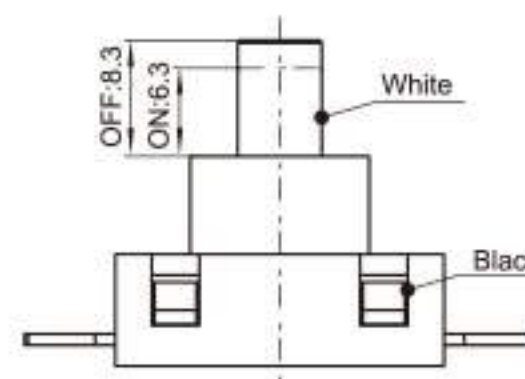
电路图



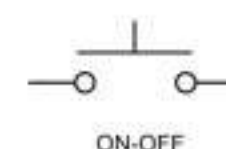
PBS-03

额定电流、电压
6A 125/250VAC T85
接触电阻: $\leq 50m\Omega$
绝缘电阻: $\geq 100M\Omega$
介电强度: $\geq 1500VAC/5S$
电气寿命: ≥ 10000 次

Rating:
6A 125/250VAC T85
Contact resistance: $\leq 50m\Omega$
Insulation resistance: $\geq 100M\Omega$
Dielectric intensity: $\geq 1500VAC/5S$
Life: ≥ 10000 Cycles



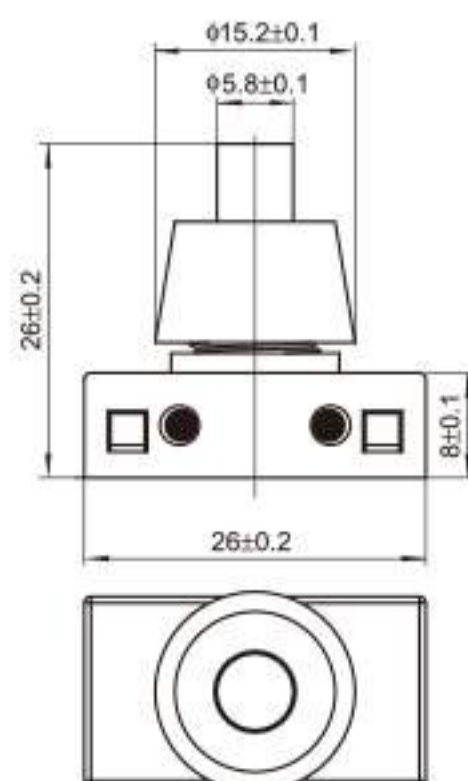
电路图



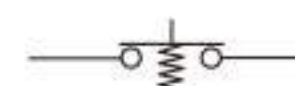
PBS-03C

额定电流、电压
15A 125 7.5A 250VAC T125
接触电阻: $\leq 50m\Omega$
绝缘电阻: $\geq 100M\Omega$
介电强度: $\geq 1500VAC/5S$
电气寿命: ≥ 10000 次

Rating:
15A 125 7.5A 250VAC T125
Contact resistance: $\leq 50m\Omega$
Insulation resistance: $\geq 100M\Omega$
Dielectric intensity: $\geq 1500VAC/5S$
Life: ≥ 10000 Cycles



电路图

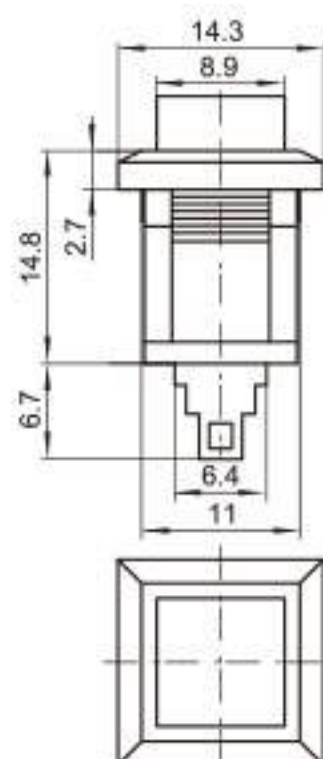
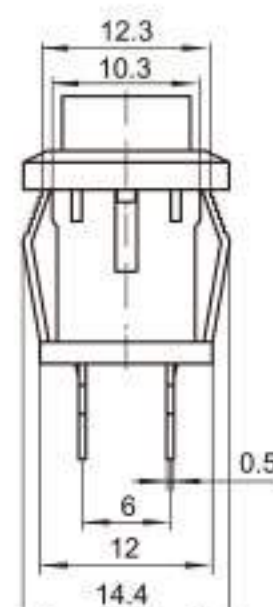




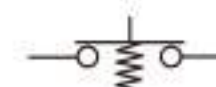
PBS-04

额定电流、电压
15A 125 7.5A 250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC/5S}$
电气寿命: ≥ 10000 次

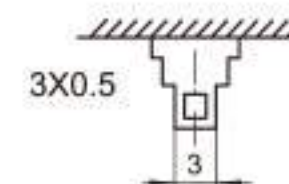
Rating:
15A 125 7.5A 250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC/5S}$
Life: ≥ 10000 Cycles



电路图



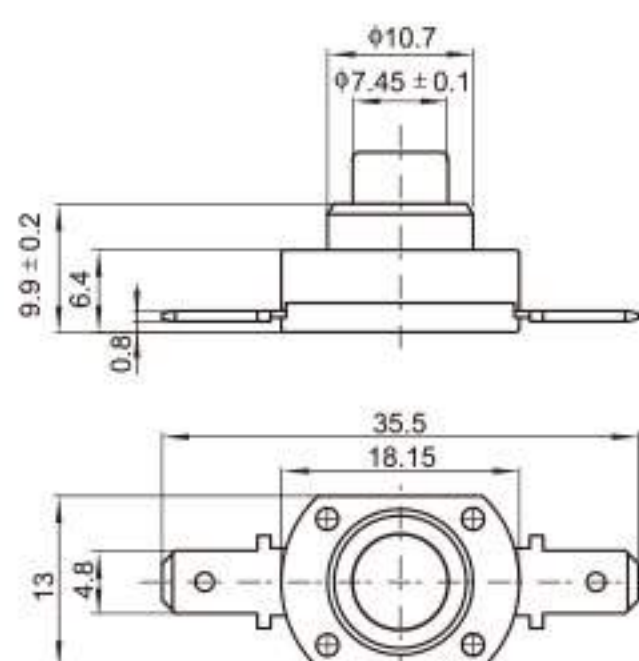
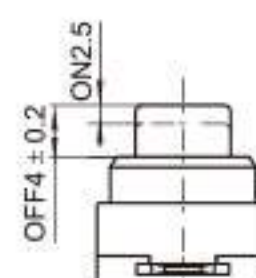
端子规格



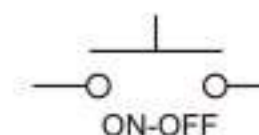
PBS-04-01

额定电流、电压
6A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC/5S}$
电气寿命: ≥ 10000 次

Rating:
6A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC/5S}$
Life: ≥ 10000 Cycles



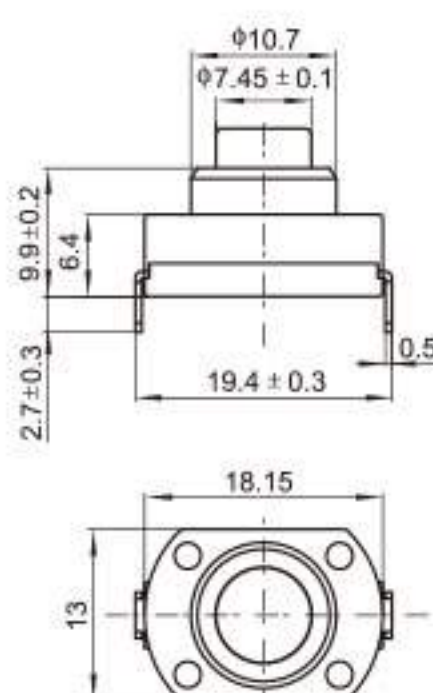
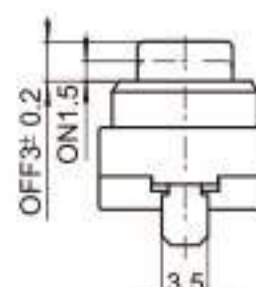
电路图



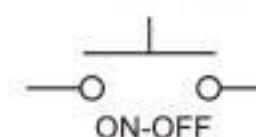
PBS-04-02

额定电流、电压
6A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC/5S}$
电气寿命: ≥ 10000 次

Rating:
6A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC/5S}$
Life: ≥ 10000 Cycles



电路图

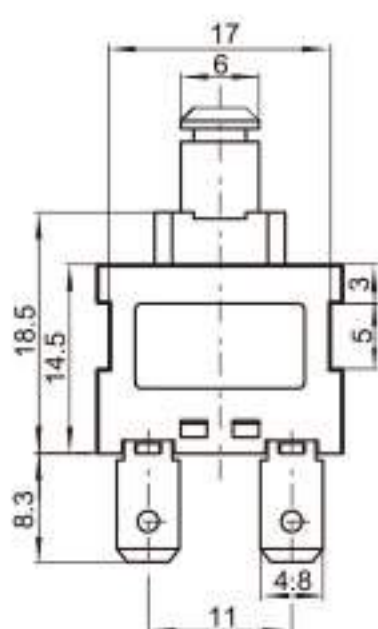
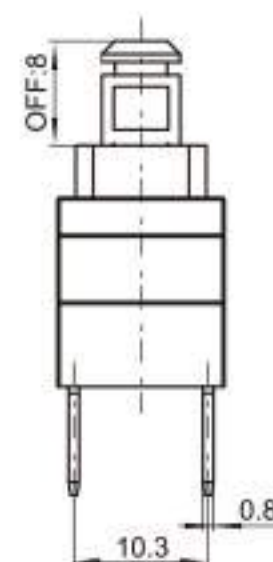
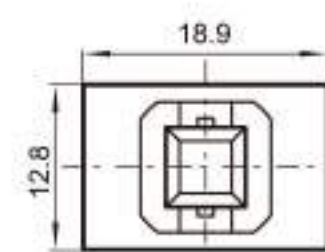




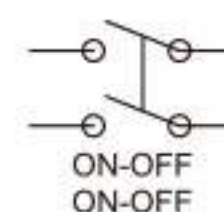
PBS-06

额定电流、电压：
16A(3)A 125/250VAC T125
接触电阻： $\leq 50\text{m}\Omega$
绝缘电阻： $\geq 100\text{M}\Omega$ 500VDC
耐高压
端子对本体： $\geq 3000\text{VAC}/5\text{S}$
端子对端子： $\geq 1500\text{VAC}/5\text{S}$
机械寿命： ≥ 10000 次
电气寿命： ≥ 10000 次

Rating:
16A(3)A 125/250VAC T125
Contact resistance： $\leq 50\text{m}\Omega$
Insulation resistance： $\geq 100\text{M}\Omega$ 500VDC
Dielectric withstand voltage:
Terminal to case： $\geq 3000\text{VAC}/5\text{S}$
Terminal to terminal： $\geq 1500\text{VAC}/5\text{S}$
Mechanical life： ≥ 10000 Cycles
Life： ≥ 10000 Cycles



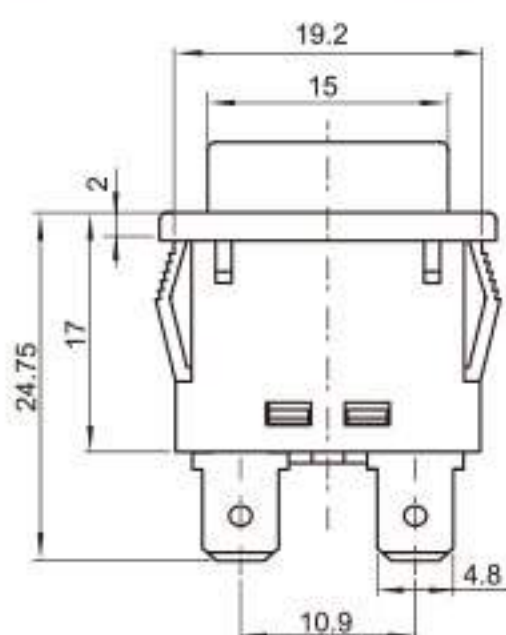
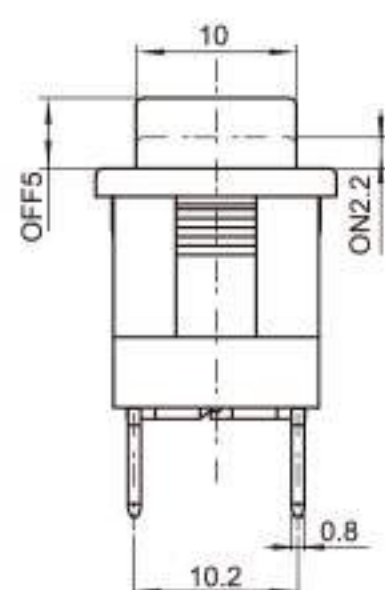
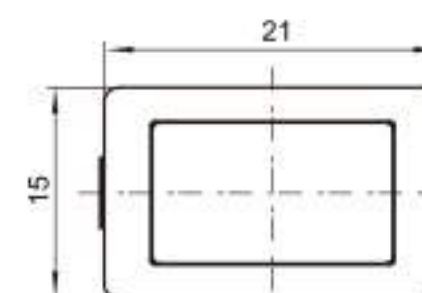
电路图



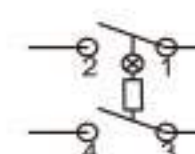
PBS-X-01Q1B1-BR01

额定电流、电压：
16A(3)A 125/250VAC T125
接触电阻： $\leq 50\text{m}\Omega$
绝缘电阻： $\geq 100\text{M}\Omega$ 500VDC
耐高压
端子对本体： $\geq 3000\text{VAC}/5\text{S}$
端子对端子： $\geq 1500\text{VAC}/5\text{S}$
机械寿命： ≥ 10000 次
电气寿命： ≥ 10000 次

Rating:
16A(3)A 125/250VAC T125
Contact resistance： $\leq 50\text{m}\Omega$
Insulation resistance： $\geq 100\text{M}\Omega$ 500VDC
Dielectric withstand voltage:
Terminal to case： $\geq 3000\text{VAC}/5\text{S}$
Terminal to terminal： $\geq 1500\text{VAC}/5\text{S}$
Mechanical life： ≥ 10000 Cycles
Life： ≥ 10000 Cycles



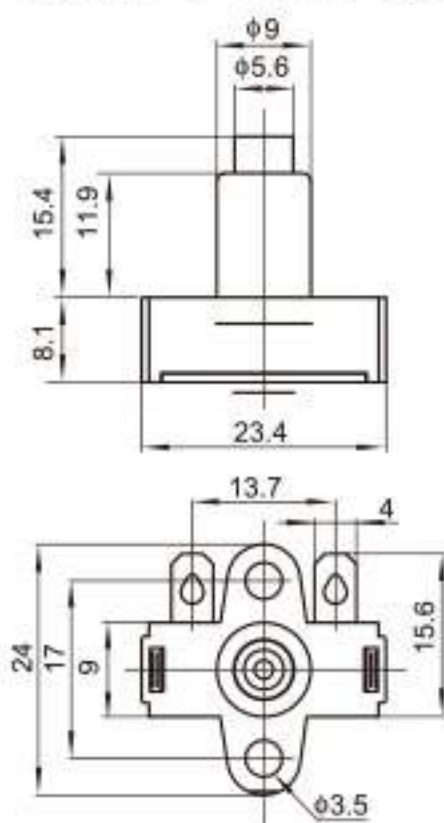
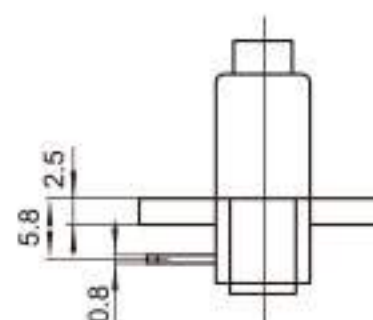
电路图



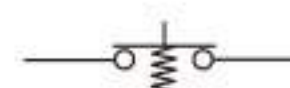
PBS-08

额定电流、电压
8A 250VAC
接触电阻： $\leq 50\text{m}\Omega$
绝缘电阻： $\geq 100\text{M}\Omega$
介电强度： $\geq 1500\text{VAC}/5\text{S}$
电气寿命： ≥ 10000 次

Rating:
8A 250VAC
Contact resistance： $\leq 50\text{m}\Omega$
Insulation resistance： $\geq 100\text{M}\Omega$
Dielectric intensity： $\geq 1500\text{VAC}/5\text{S}$
Life： ≥ 10000 Cycles



电路图

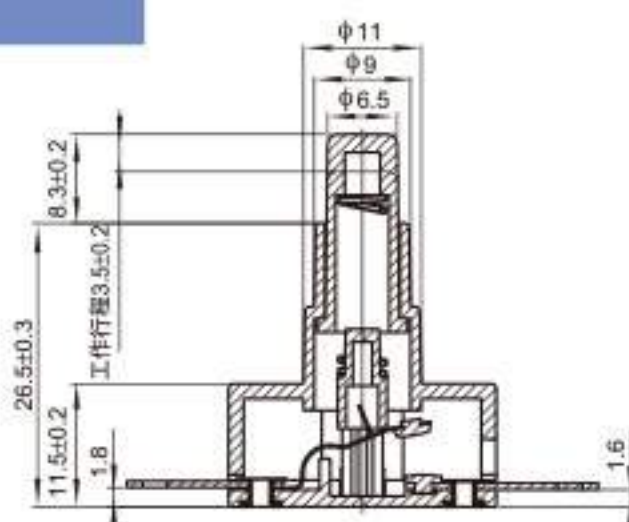
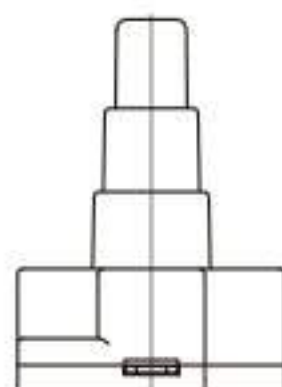
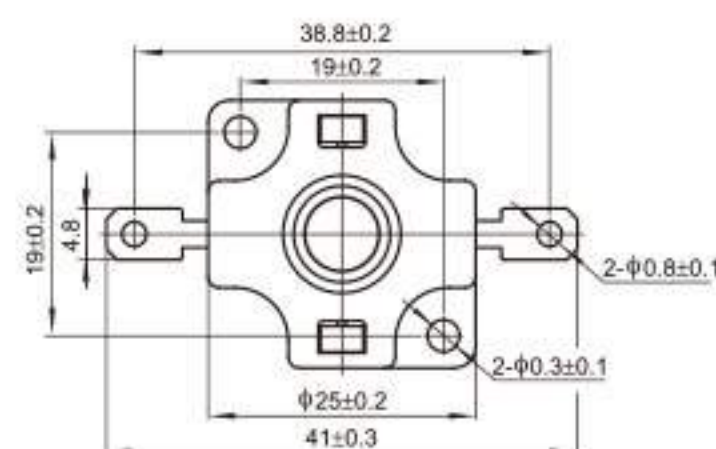




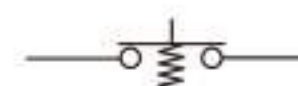
PBS-09

额定电流、电压
15A 125VAC/ 7.5A 250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC/5S}$
电气寿命: ≥ 10000 次

Rating:
15A 125VAC/ 7.5A 250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC/5S}$
Life: ≥ 10000 Cycles



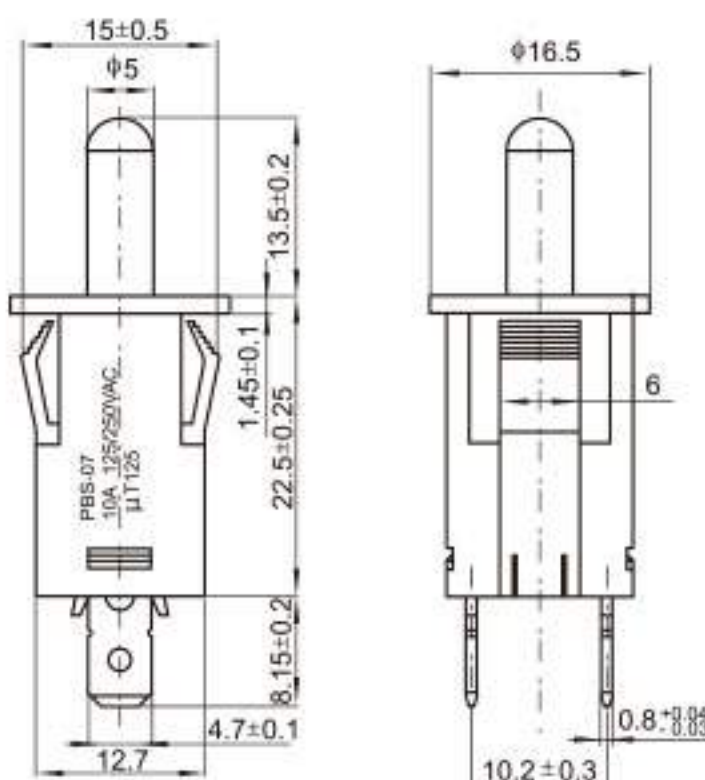
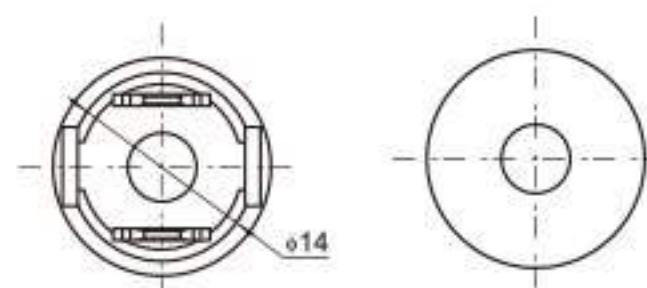
电路图



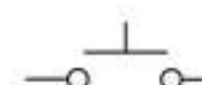
PBS-WG-C1010

额定电流、电压
10A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC/5S}$
电气寿命: $\geq 1\text{E}4$

Rating:
10A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{VAC/5S}$
Life: $\geq 1\text{E}4$



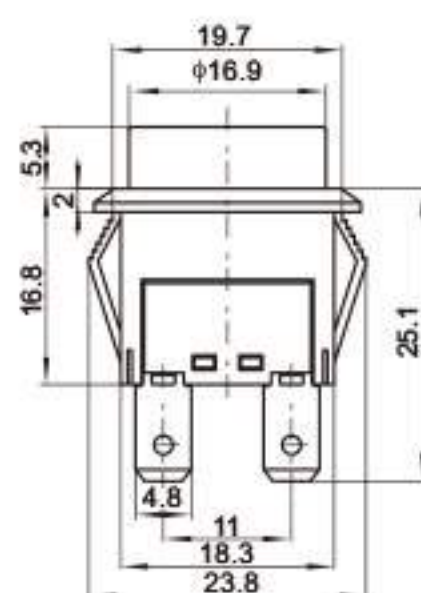
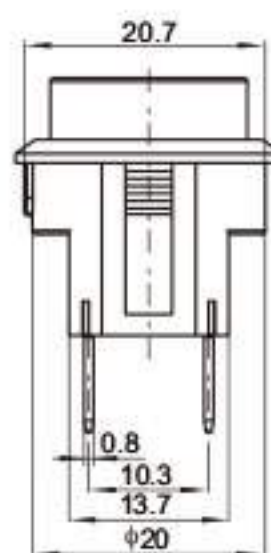
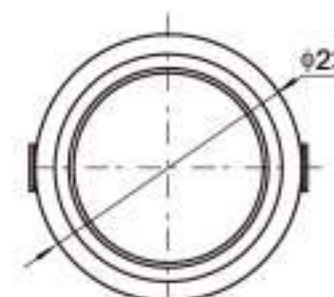
电路图



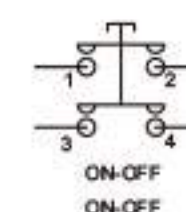
PBS-11-002

额定电流、电压
16(3)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$ 500VDC
耐高压
端子对本体: $\geq 1000\text{VAC/5S}$
端子对端子: $\geq 1500\text{VAC/5S}$
机械寿命: ≥ 10000 次
电气寿命: ≥ 10000 次

Rating:
16A(3)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$ 500VDC
Dielectric withstand voltage:
Terminal to case: $\geq 1000\text{VAC/5S}$
Terminal to terminal: $\geq 1500\text{VAC/5S}$
Mechanical life: ≥ 10000 Cycles
Life: ≥ 10000 Cycles



电路图

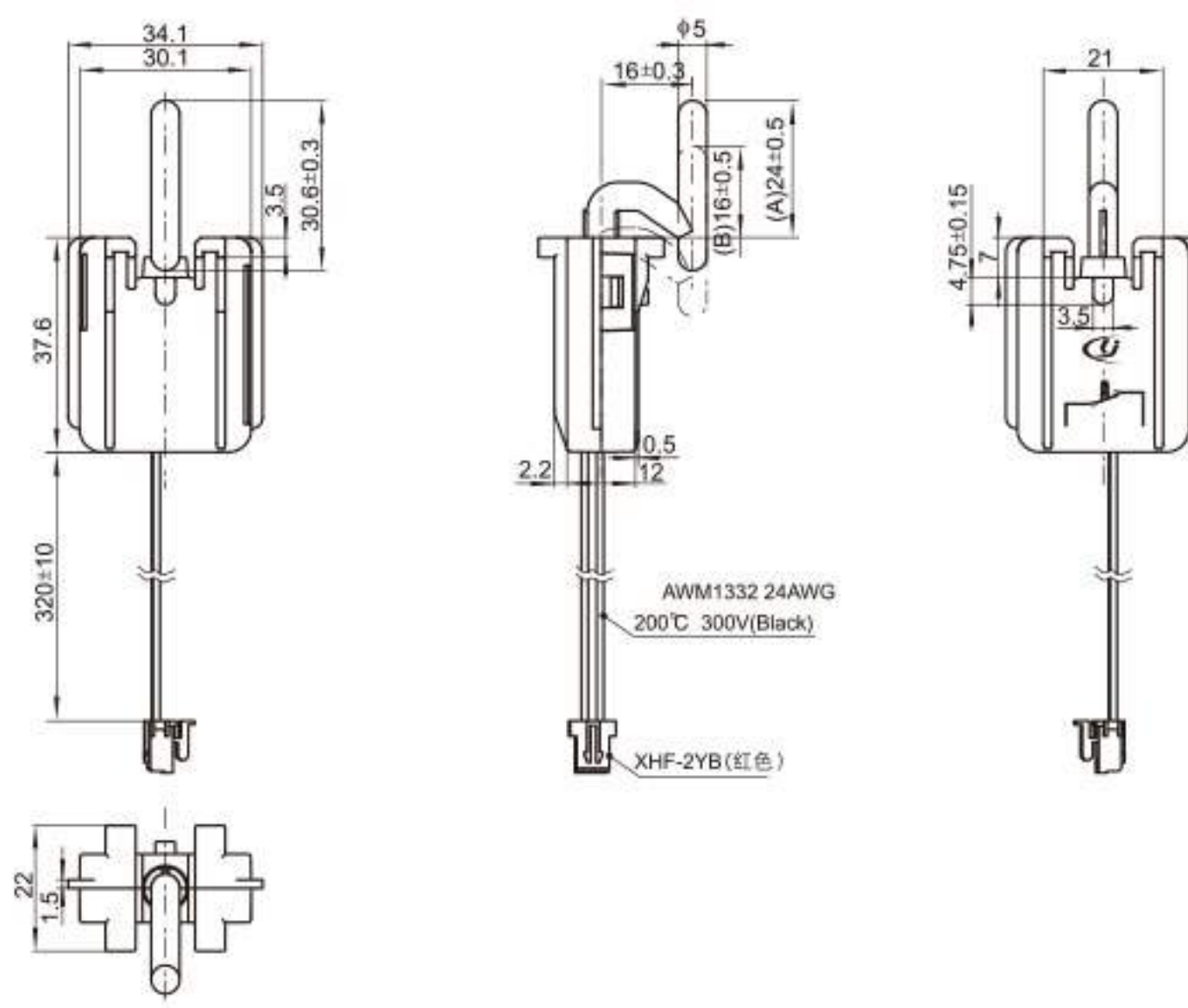




NFL-99 压杆开关

额定电流、电压
16(3)A 125/250V AC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC/5S}$
电气寿命: $\geq 5\text{E}4$
使用温度: T125

Rating:
16(3)A 125/250V AC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC/5S}$
Life: $\geq 5\text{E}4$
Ambient temperature: T125



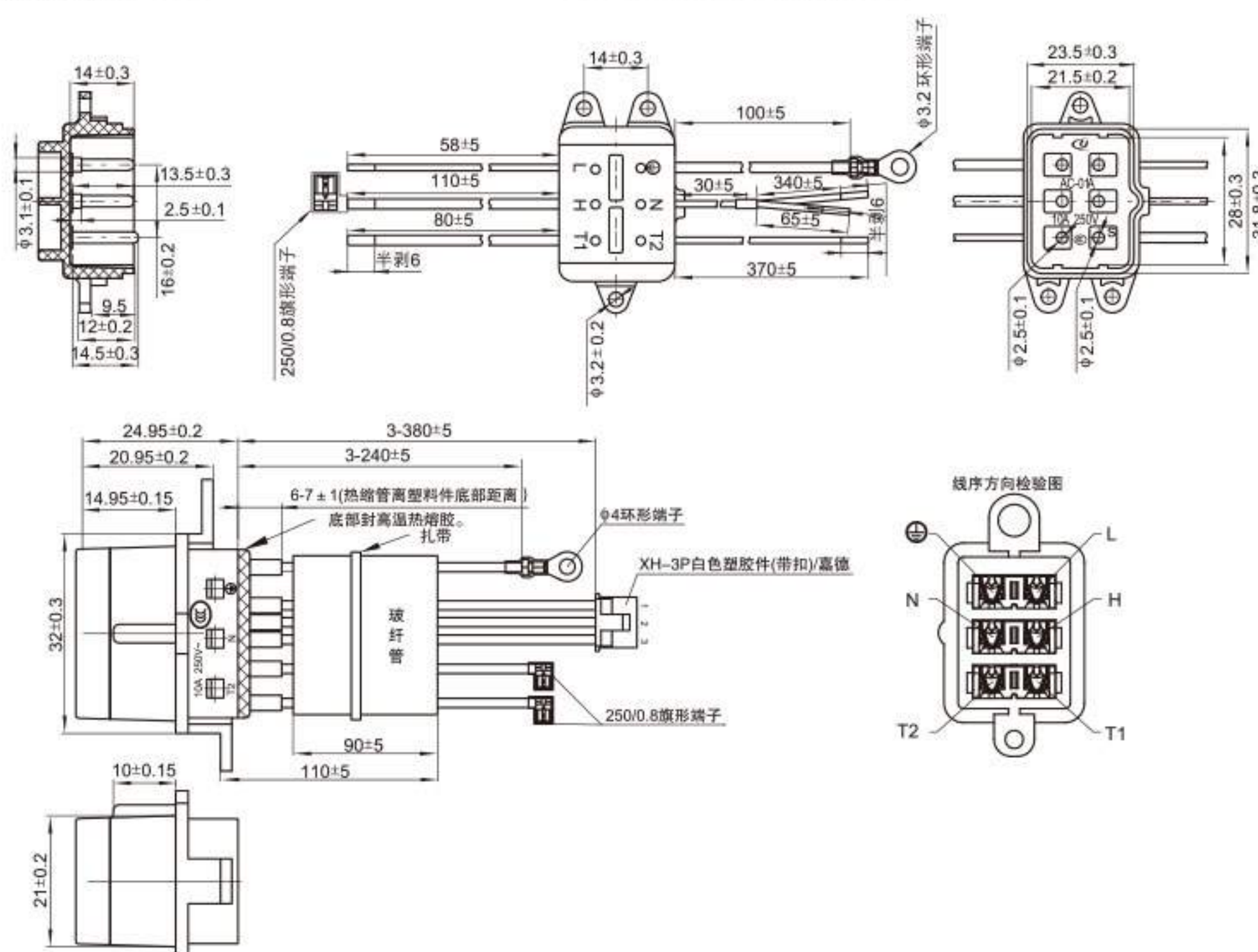
电路图



NFL-AC-01A

额定电流、电压
16(3)A 125/250V AC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC/5S}$
电气寿命: $\geq 5\text{E}4$
使用温度: T125

Rating:
16(3)A 125/250V AC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC/5S}$
Life: $\geq 5\text{E}4$
Ambient temperature: T125

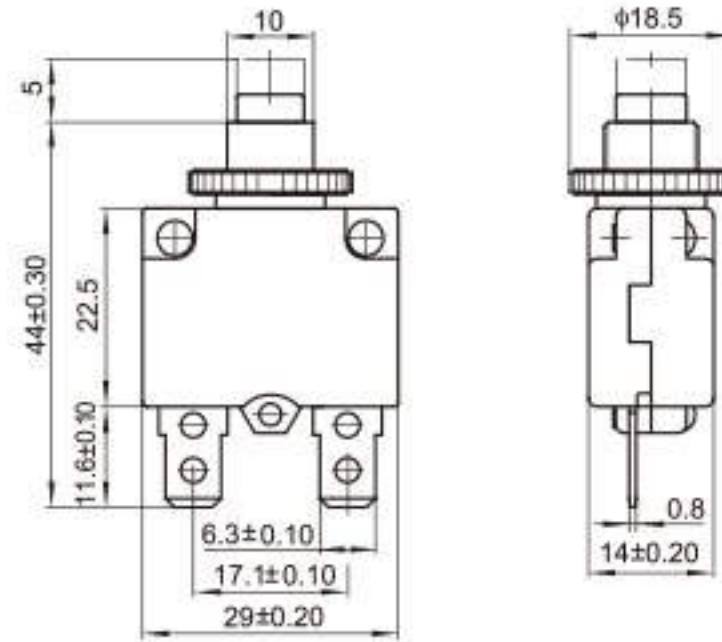




KOR1

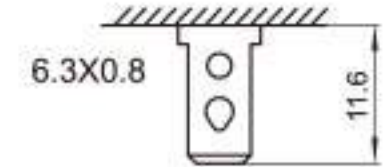
额定电流、电压
3A/5A/7A/10A/15A/20A 250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次
脱扣时间: ≤ 40 秒 (2Ie)

Rating:
3A/5A/7A/10A/15A/20A 250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles
Trip time: $\leq 40\text{S}(2\text{Ie})$

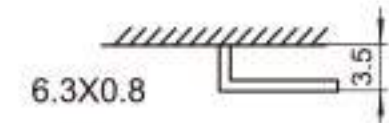


序列号 额定电流 端子规格

KOR1-3 3A



KOR1-5 5A



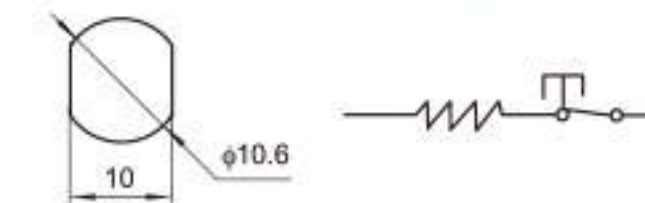
KOR1-7 7A

KOR1-10 10A

KOR1-15 15A

KOR1-20 20A

开孔尺寸 电路图



时间电流特性表

电流	脱扣时间
100%Ie	不脱扣
150%Ie (热态)	1 小时内
200%Ie	40 秒内
300%Ie	8 秒内
500%Ie	3 秒内
环境温度 25°C	

标 牌

	A φ18.5X3 塑 料
	B φ22.5X0.4 铝 板



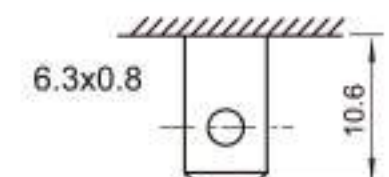
KOR2

额定电流、电压
10A/15A/20A/25A/30A/35A
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次
脱扣时间: ≤ 40 秒 (2Ie)

Rating:
10A/15A/20A/25A/30A/35A
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles
Trip time: $\leq 40\text{S}(2\text{Ie})$

序列号 额定电流 端子规格

KOR2-10 10A



KOR2-15 15A

KOR2-20 20A

KOR2-25 25A

KOR2-30 30A

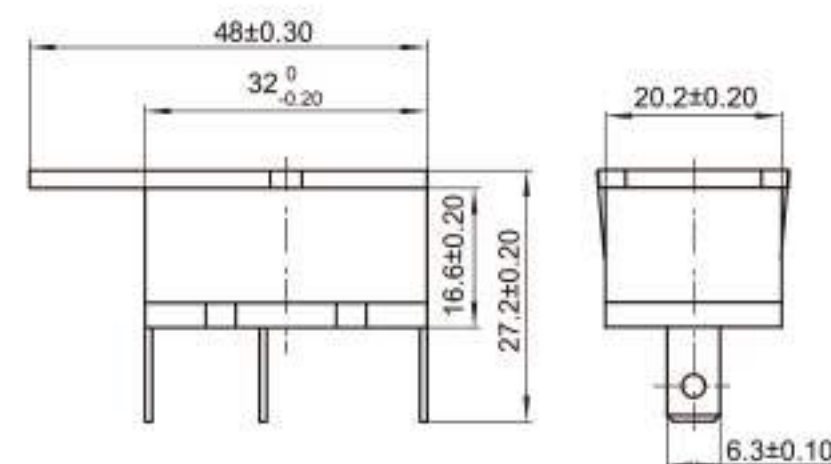
KOR2-35 35A

电路图



时间电流特性表

电流	脱扣时间
100%Ie	不脱扣
150%Ie (热态)	1 小时内
200%Ie	40 秒内
300%Ie	8 秒内
500%Ie	3 秒内
环境温度 25°C	

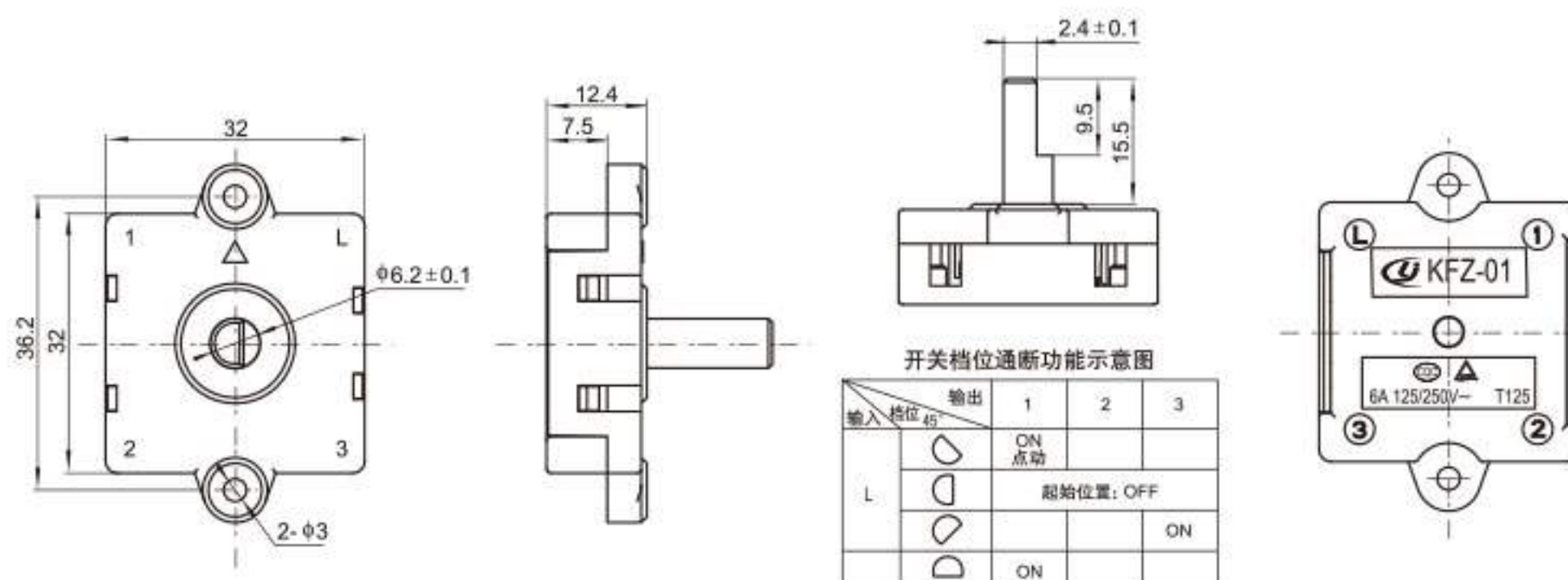




KFZ-01

额定电流、电压
6A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC/5S}$
电气寿命: $\geq 1\text{E}4$

Rating:
6A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{VAC/5S}$
Life: $\geq 1\text{E}4$



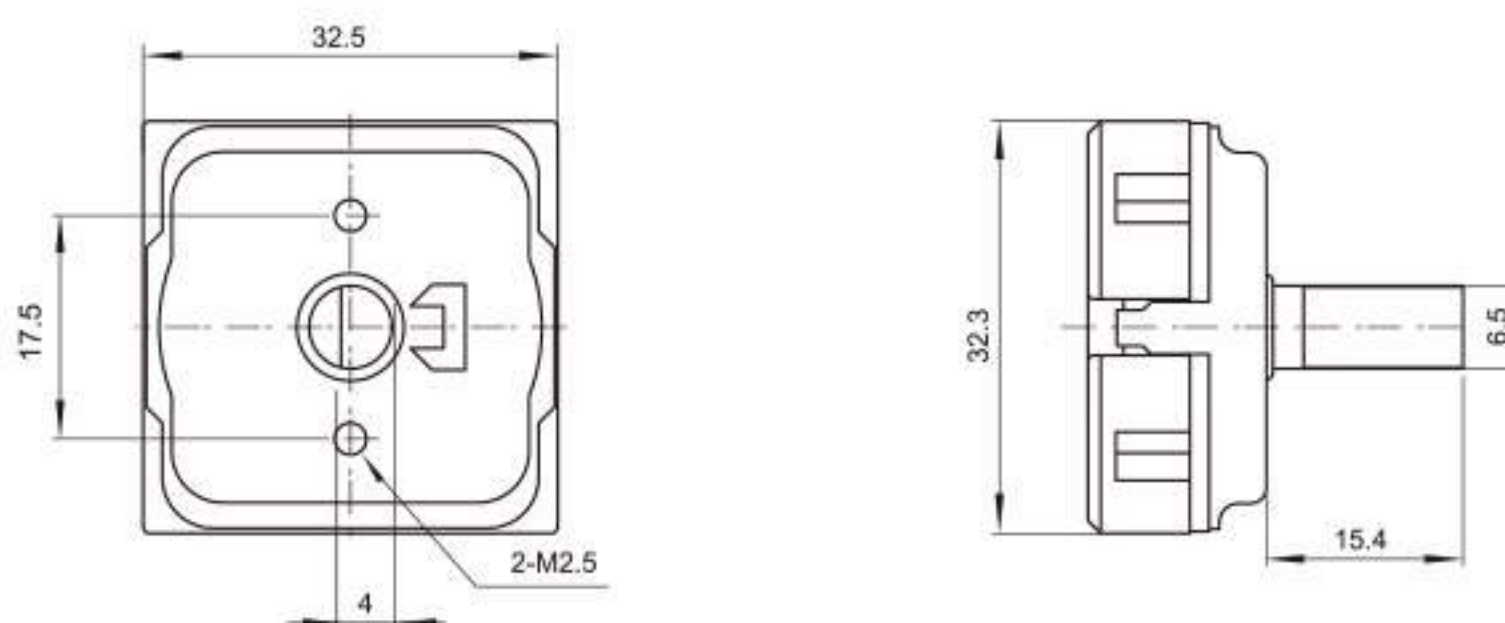
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-03-01

额定电流、电压
6A 125/250VAC T150 μ
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC/5S}$
电气寿命: ≥ 10000 次

Rating:
6A 125/250VAC T150 μ UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{VAC/5S}$
Life: ≥ 10000 Cycles



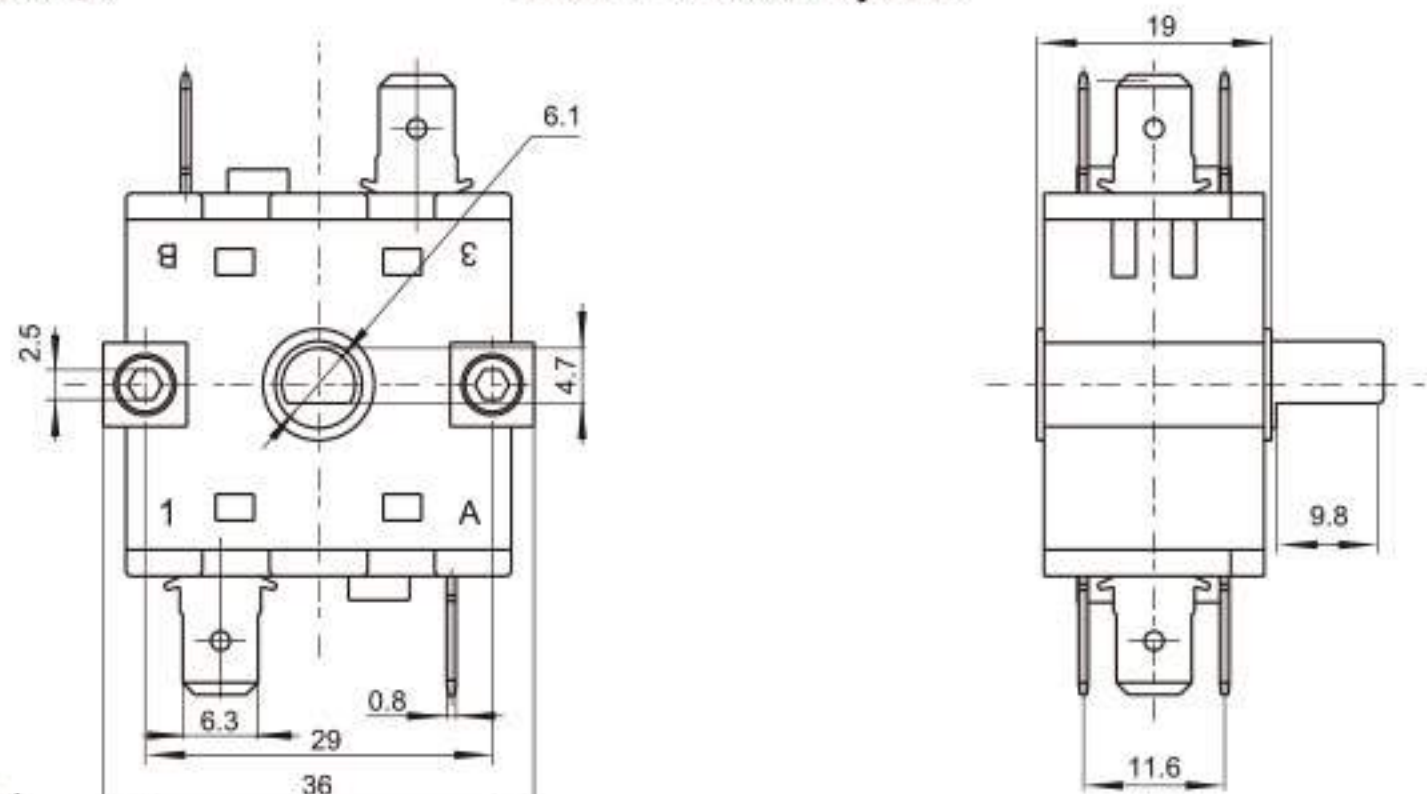
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-02

额定电流、电压
16(4)A 250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC/5S}$
电气寿命: ≥ 50000 次

Rating:
16(4)A 250VAC T125 UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC/5S}$
Life: ≥ 50000 Cycles



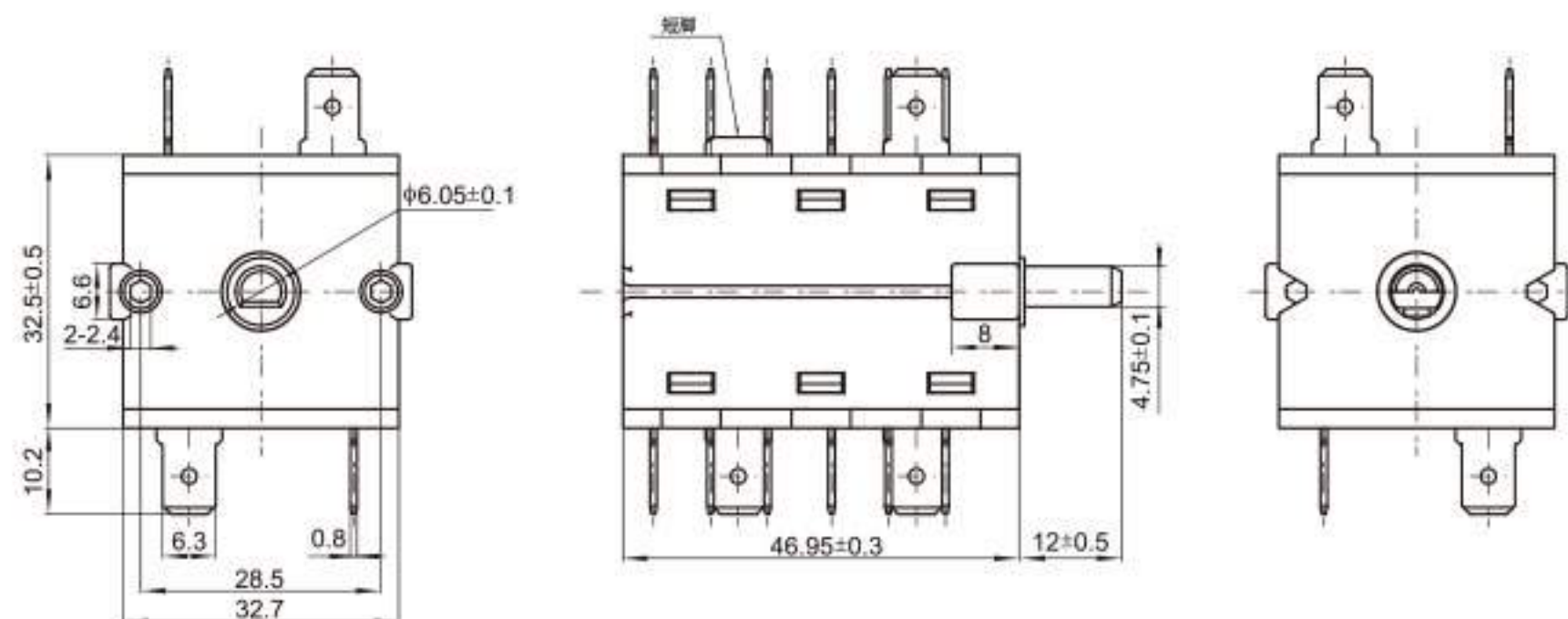
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-12-01

额定电流、电压
16(4)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
16(4)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



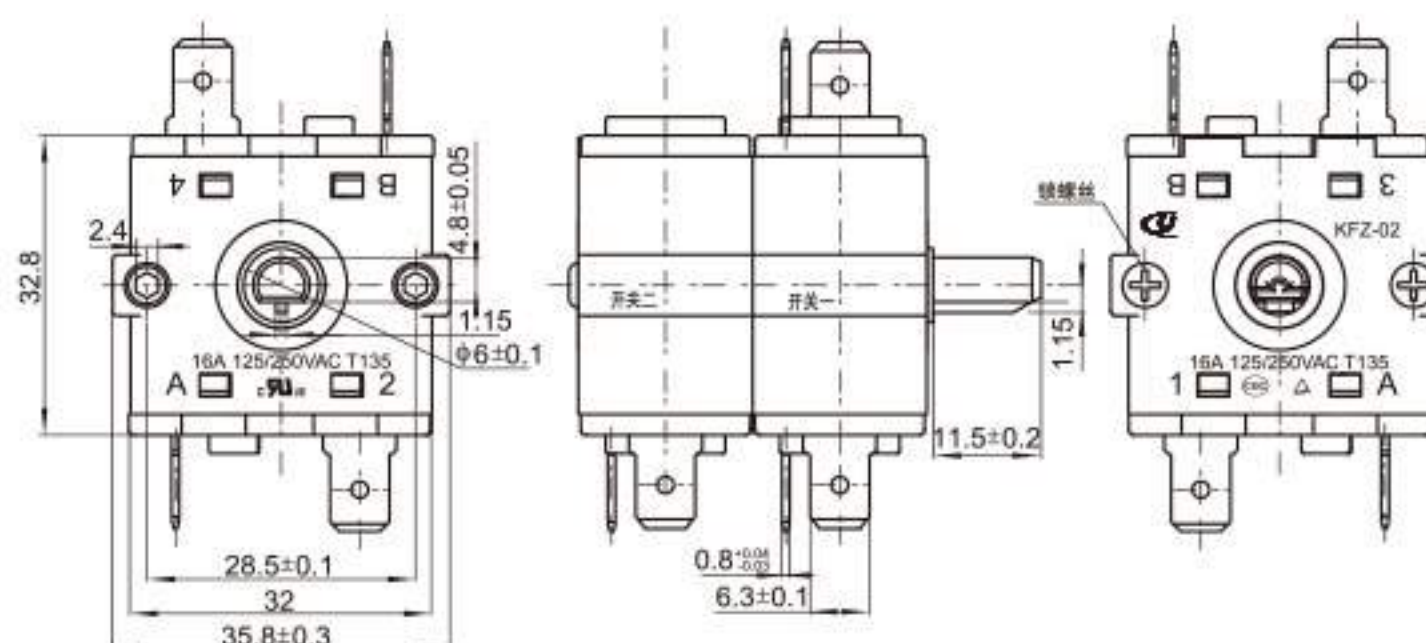
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-12-02

额定电流、电压
16(4)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
16(4)A 125/250VAC T125 UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



开关档位通断功能示意图

开关	电路	档位	45°	ON
开关一	A	1		ON
		2		
	B	3		ON
		4		
开关二	A	1		ON

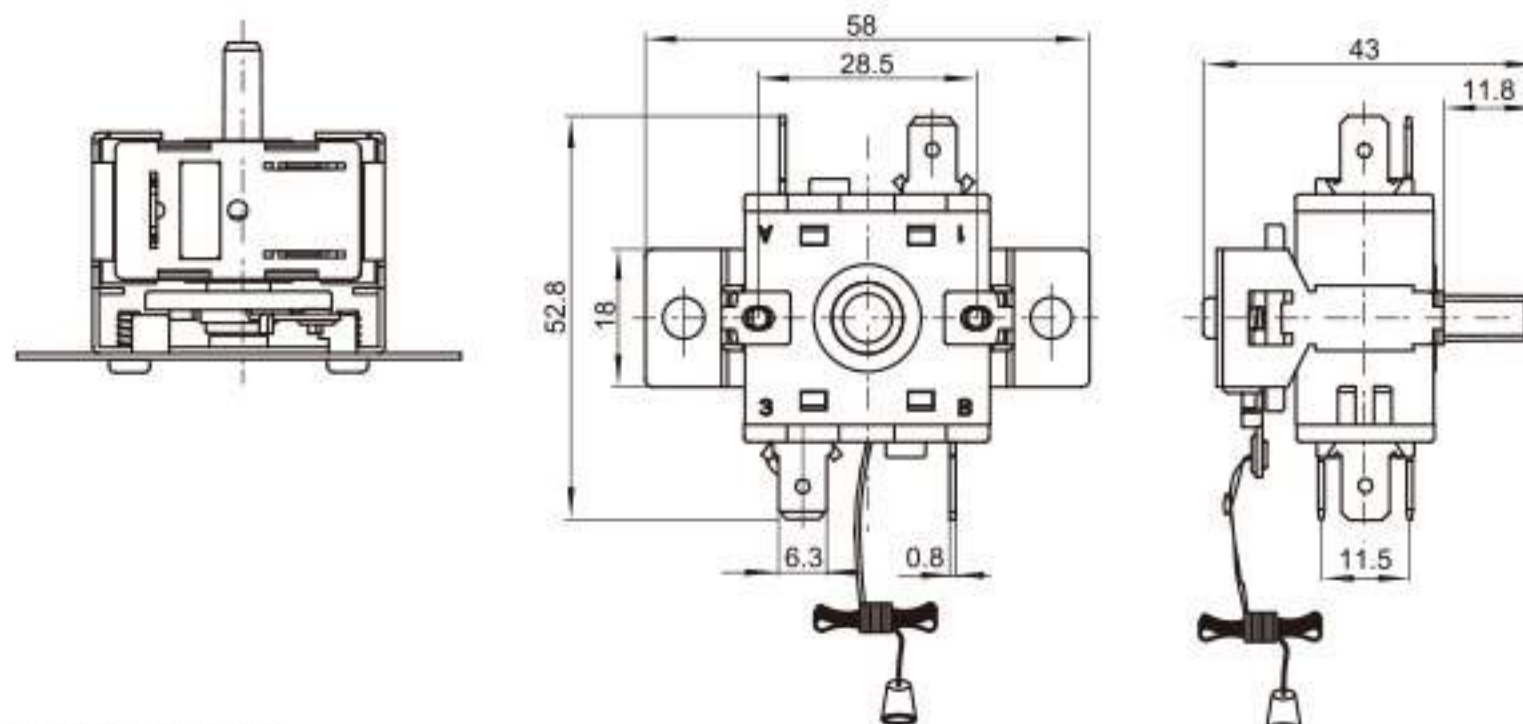
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-02 (拉线)

额定电流、电压
16(4)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
16(4)A 125/250VAC T125 UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



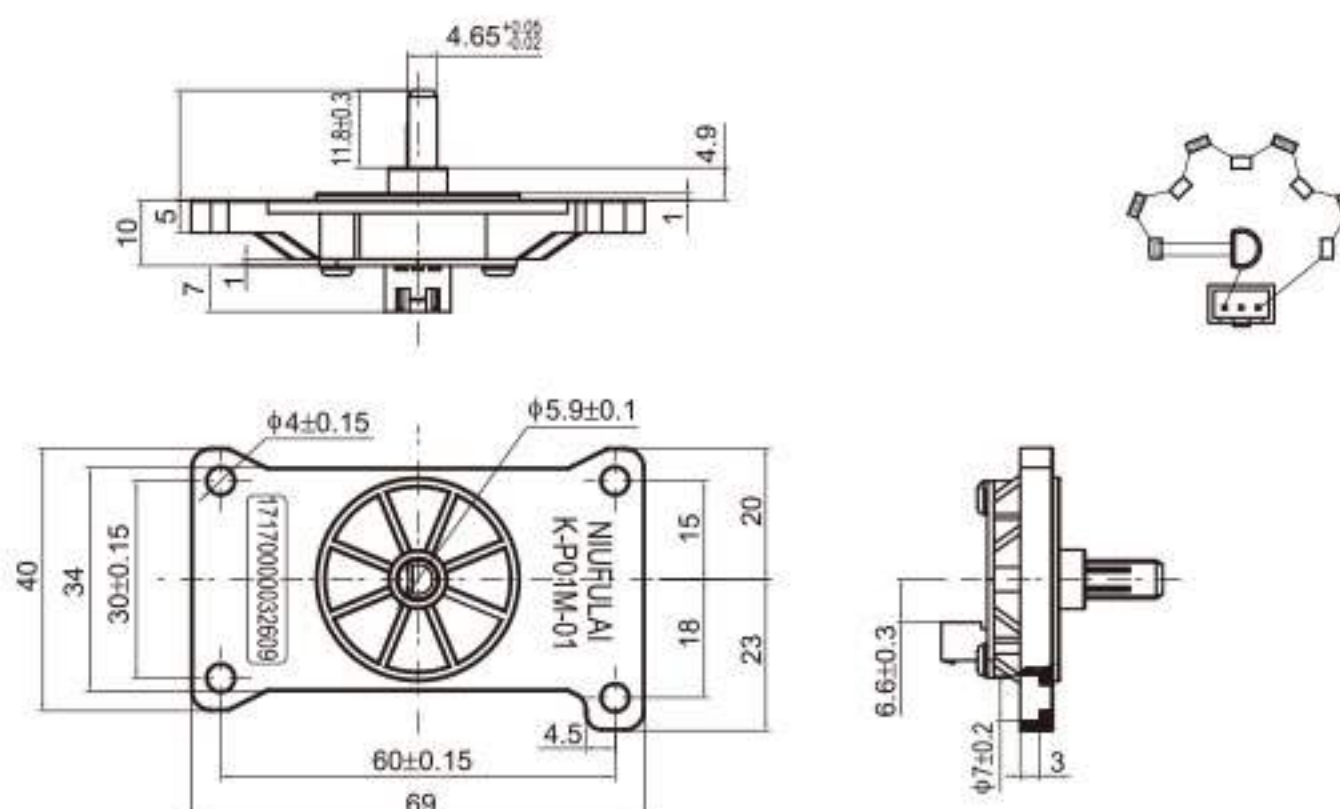
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-15

额定电流、电压
10mA DC5V
接触电阻: $\leq 50\text{m}\Omega$
电气寿命: ≥ 30000 次
操作力: $7 \pm 3\text{N}$
环境温度: 93%RH 40°C

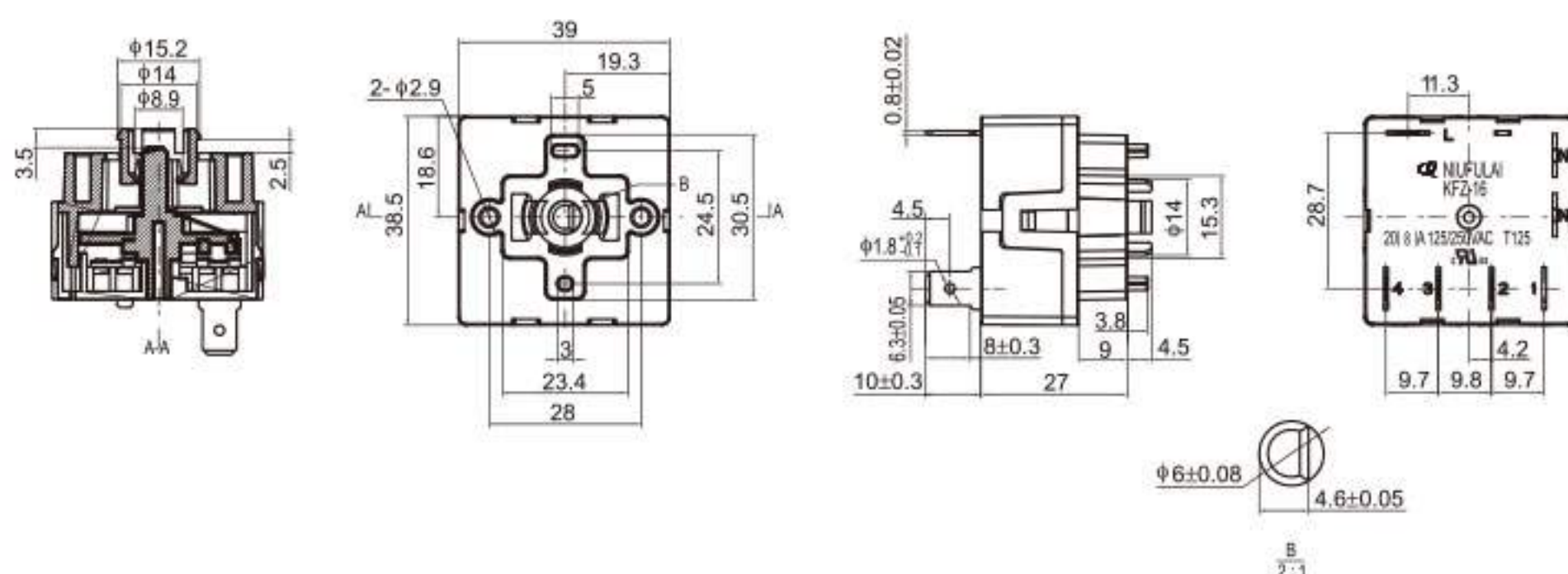
Rating:
10mA DC5V
Contact resistance: $\leq 50\text{m}\Omega$
Life: ≥ 30000 Cycles
Operating force: $7 \pm 3\text{N}$
Environment temperature: 93%RH 40°C



KFZ-16

额定电流、电压
20(8)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

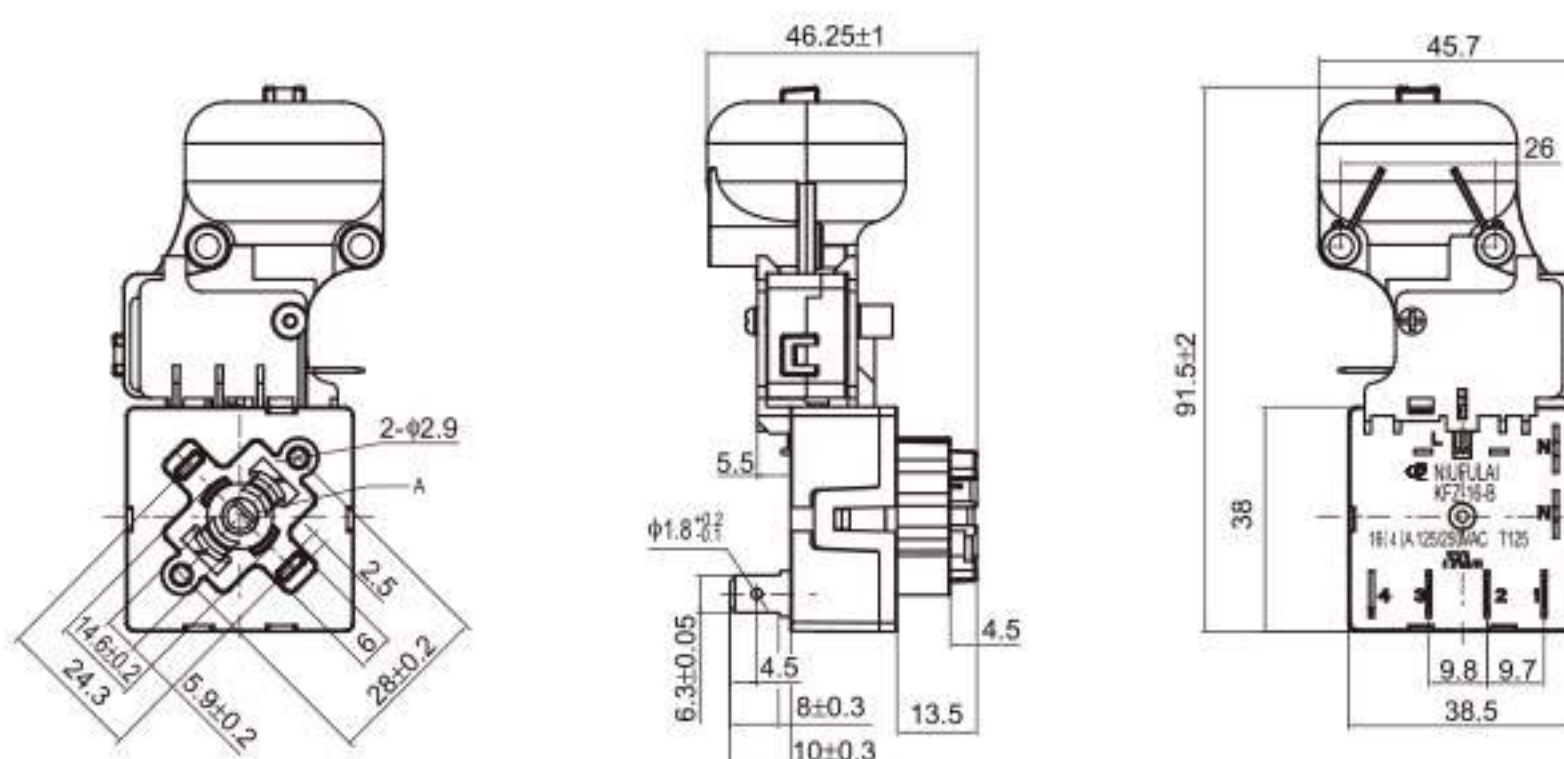
Rating:
20(8)A 125/250VAC T125 UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



KFZ-16-B

额定电流、电压
16(4)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

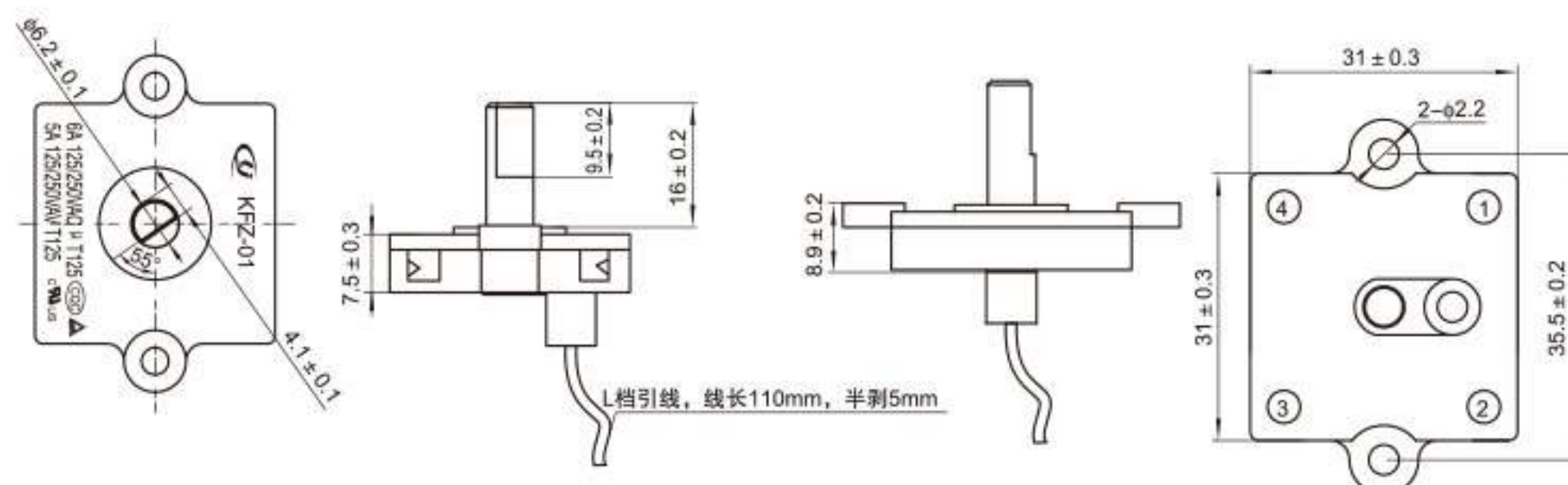
Rating:
16(4)A 125/250VAC T125 UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles





额定电流、电压
6A/5A 125/250VAC T125 μ
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A/5A 125/250VAC T125 μ CQC/TUV/UL
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

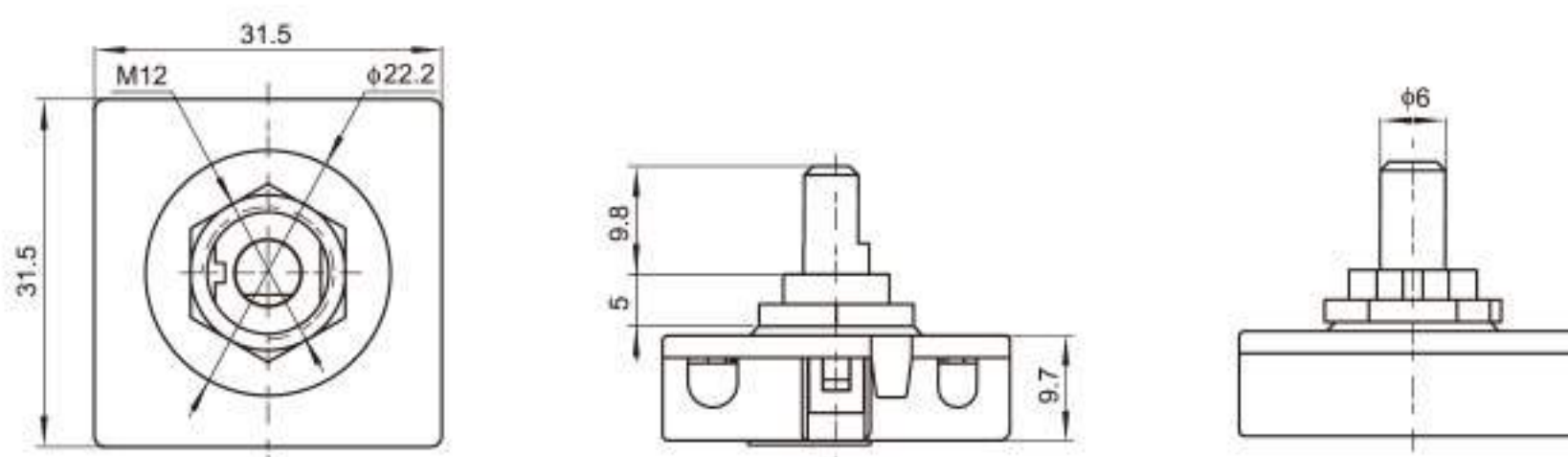


※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



额定电流、电压
6A 125/250VAC T125 μ
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 125/250VAC T125 μ UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

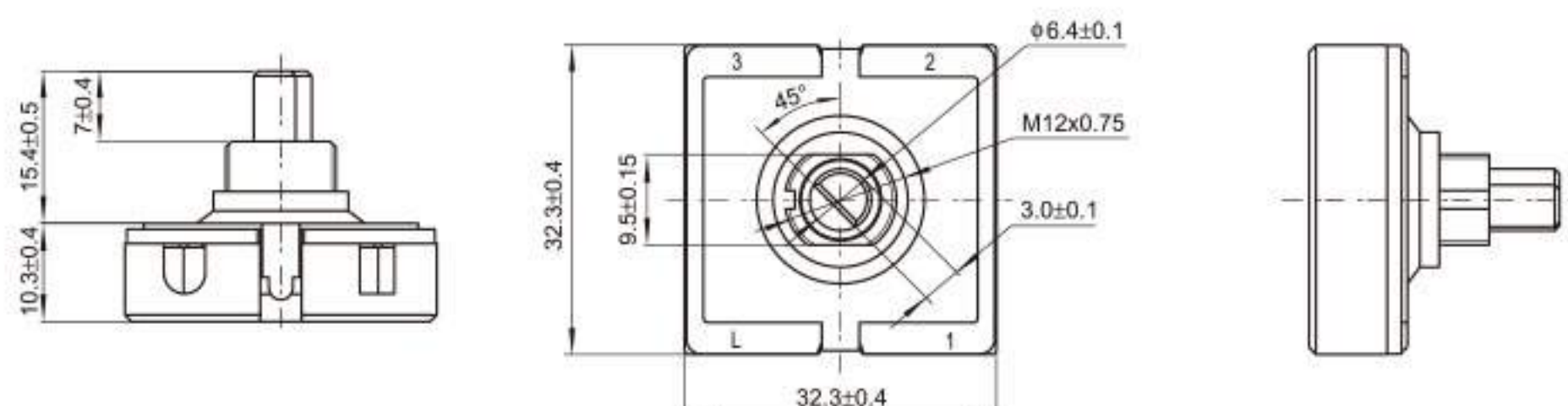


※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



额定电流、电压
6A 125/250VAC T150 μ
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 125/250VAC T150 μ UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



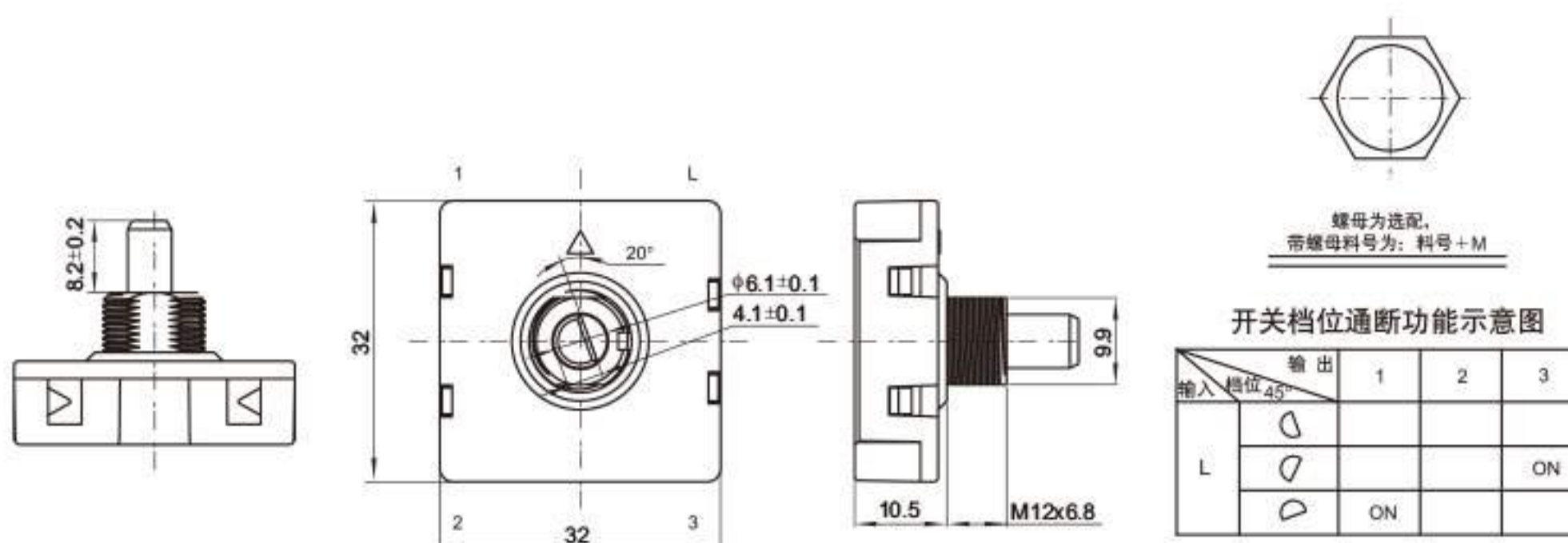
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-03-03

额定电流、电压
8(3)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{V/5S}$
电气寿命: ≥ 10000 次

Rating:
8(3)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{V/5S}$
Life: ≥ 10000 Cycles



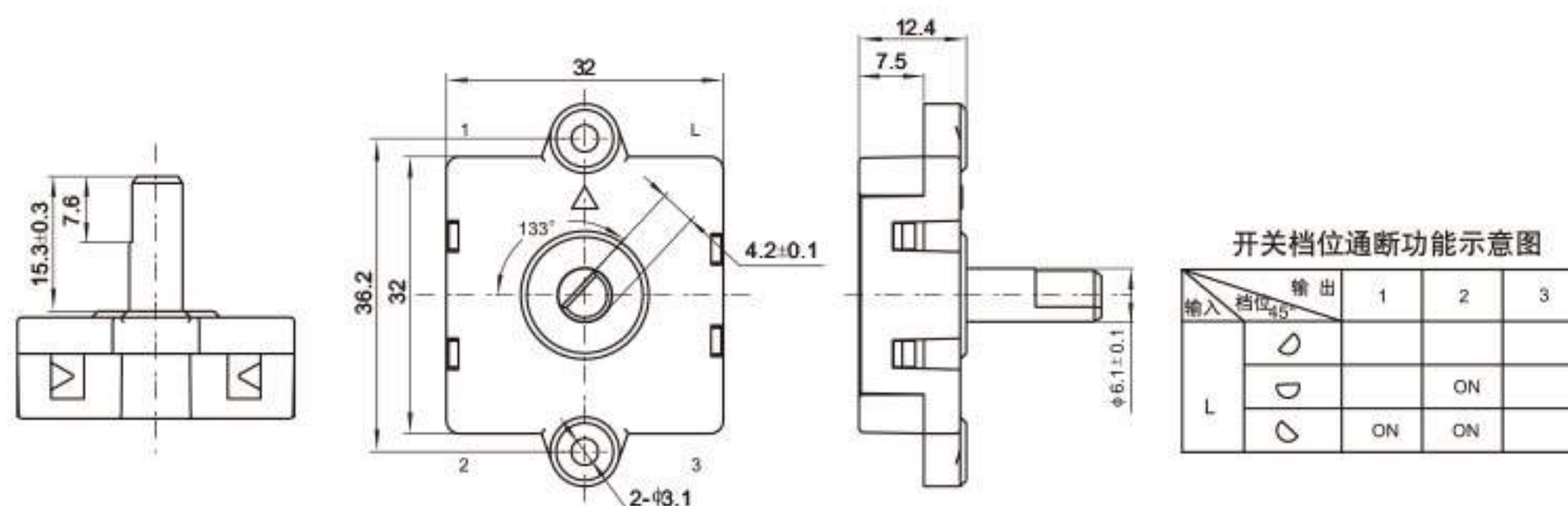
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-04

额定电流、电压
10(4)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{V/5S}$
电气寿命: ≥ 10000 次

Rating:
10(4)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{V/5S}$
Life: ≥ 10000 Cycles



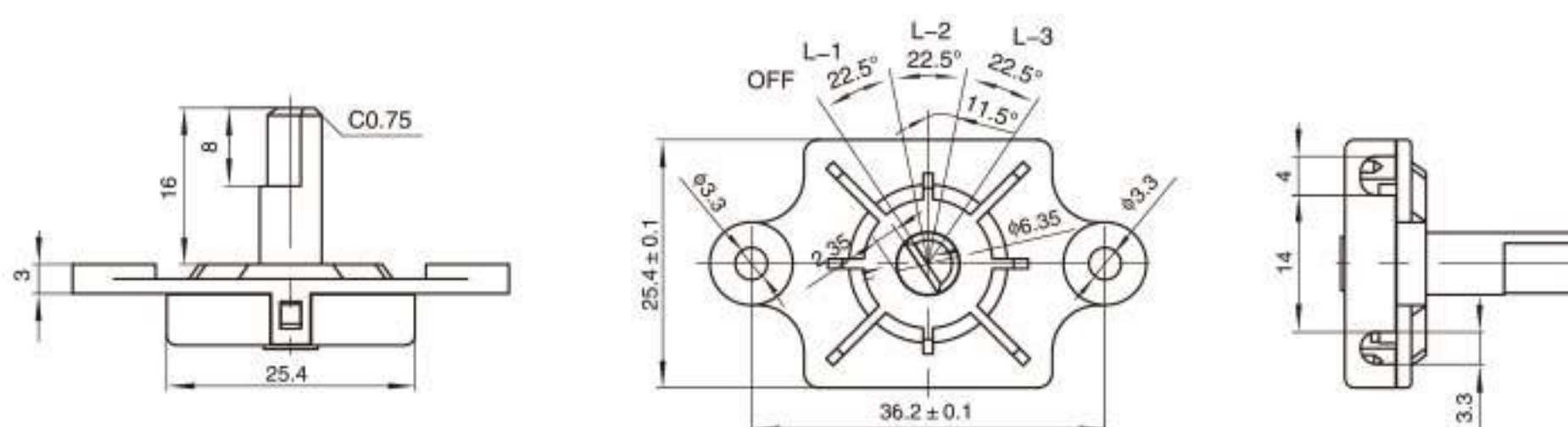
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-05

额定电流、电压
8A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{V/5S}$
电气寿命: $\geq 1\text{E}4$

Rating:
8A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{V/5S}$
Life: $\geq 1\text{E}4$



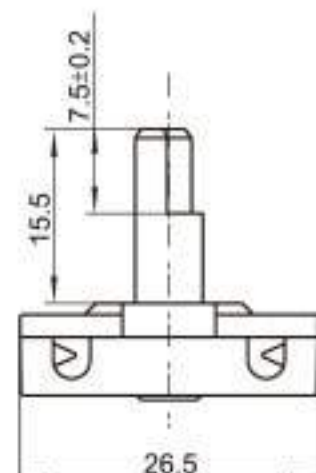
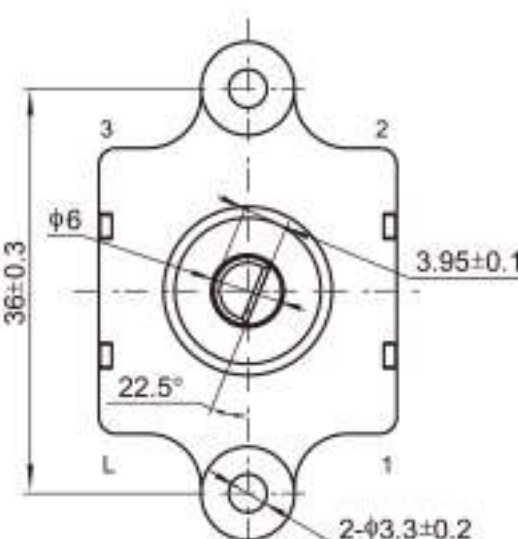
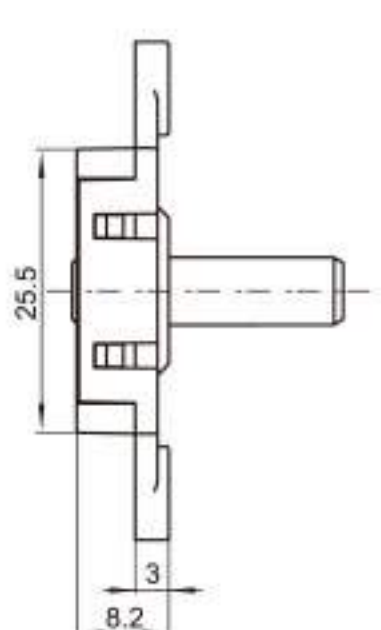
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-05-01

额定电流、电压
8(4)A 125/250VAC
8(3)A 125/250VAC
8A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{V}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
8(4)A 125/250VAC
8(3)A 125/250VAC
8A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{V}/5\text{S}$
Life: ≥ 10000 Cycles



开关档位通断功能示意图

输入/输出	1	2	3
L	ON		
		ON	
			ON

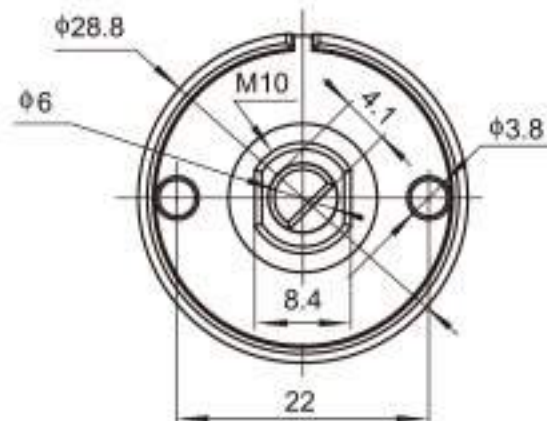
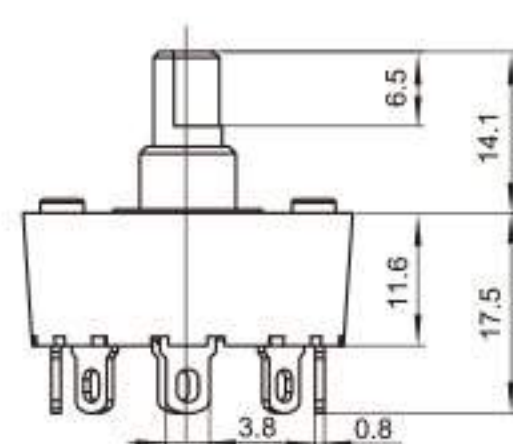
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



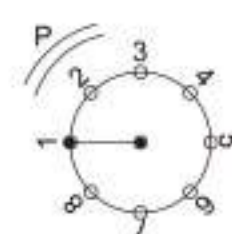
KFZ-05A

额定电流、电压
8(4)A 125/250VAC T125 μ
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
8(4)A 125/250VAC T125 μ UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



电路图



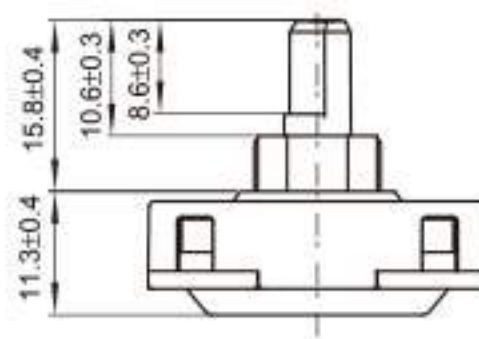
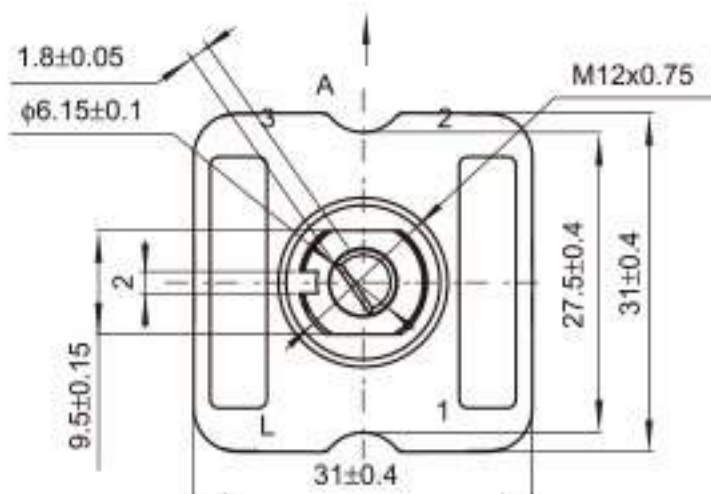
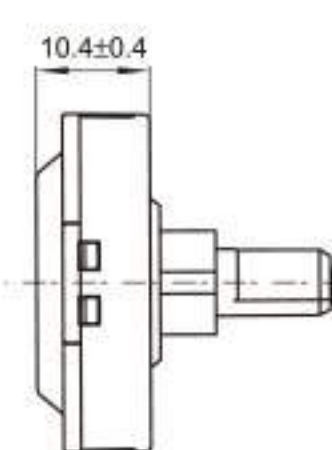
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-06

额定电流、电压
6A 125/250VAC T150 μ
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
6A 125/250VAC T150 μ UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles



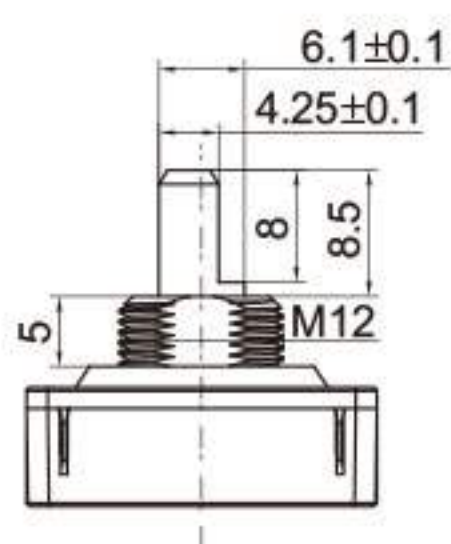
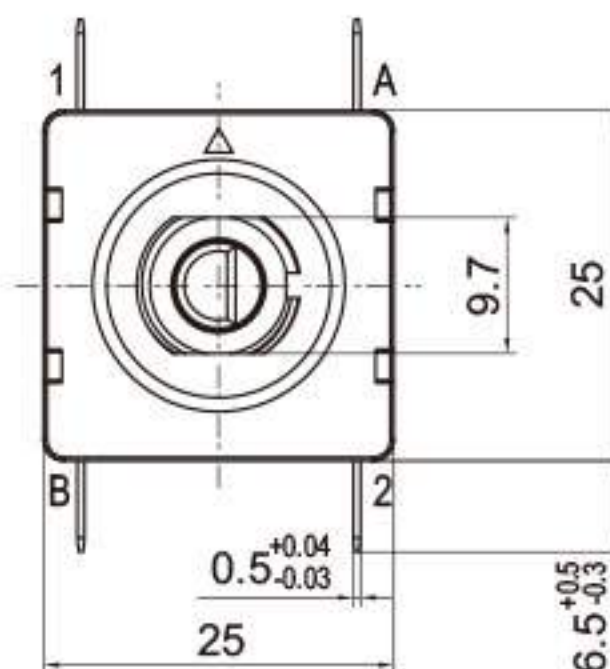
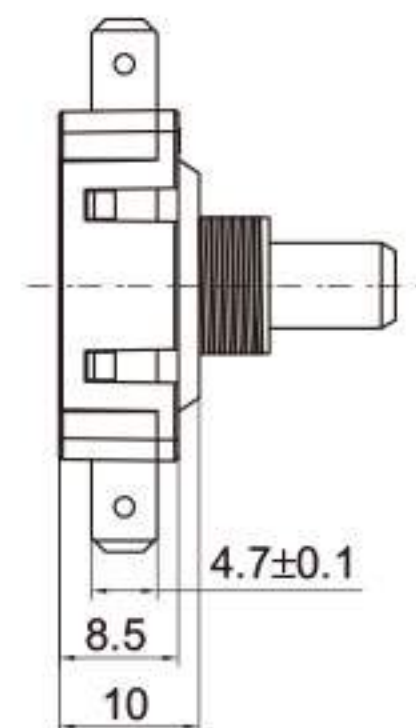
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-04

额定电流、电压
10(4)A 125/250VAC 10A 125/250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$ 500V DC
电气寿命: ≥ 10000 次
操作力: $\leq 0.5\text{N.m}$
环境温度: $-25\sim+125^\circ\text{C}$
耐压
所有端子: 1500VAC(50-60Hz) 5s
端子到按钮: 3000VAC(50-60Hz) 5s
泄漏电流: 5mA

Rating:
10(4)A 125/250VAC 10A 125/250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$ 500V DC
Life: ≥ 10000 Cycles
Operating force: $\leq 0.5\text{N.m}$
Environment temperature: $-25\sim+125^\circ\text{C}$
Withstand voltage
Betwee all terminals: 1500VAC(50-60Hz) 5s
Terminals to button: 3000VAC(50-60Hz) 5s
Leakage current: 5mA



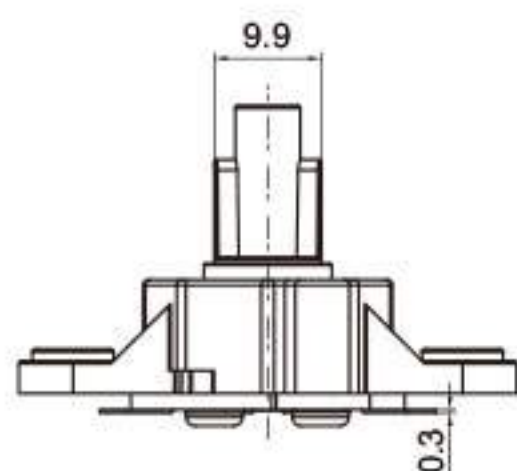
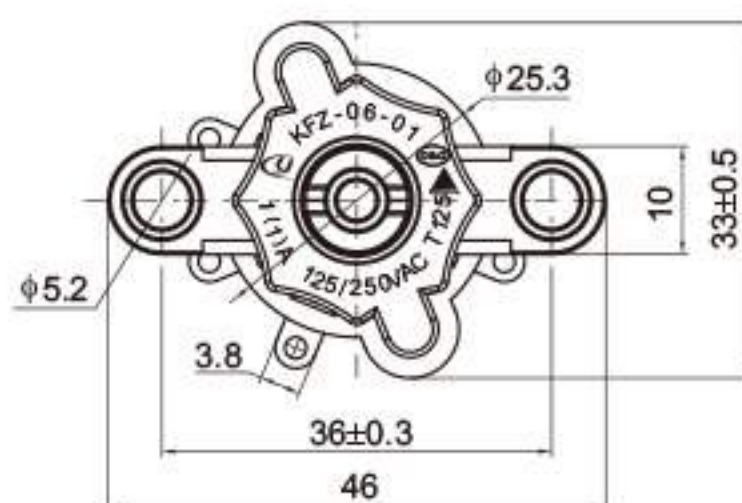
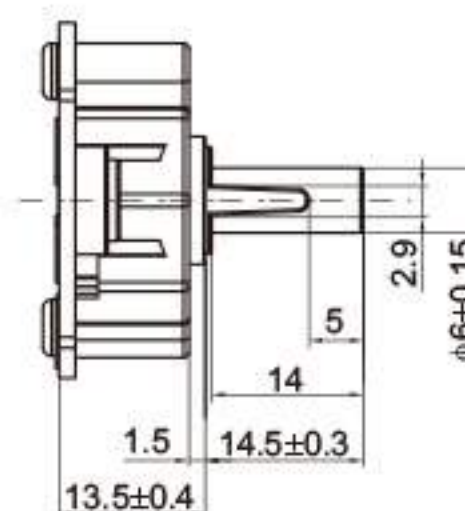
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-06-01

额定电流、电压
1(1)A 125/250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$ 500V DC
电气寿命: ≥ 10000 次
操作力: $\leq 0.3\text{N.m}$
环境温度: $-25\sim+125^\circ\text{C}$
耐压
所有端子: 500VAC(50-60Hz) 5s
端子到按钮: 3000VAC(50-60Hz) 5s
泄漏电流: 5mA

Rating:
1(1)A 125/250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$ 500V DC
Life: ≥ 10000 Cycles
Operating force: $\leq 0.3\text{N.m}$
Environment temperature: $-25\sim+125^\circ\text{C}$
Withstand voltage
Betwee all terminals: 500VAC(50-60Hz) 5s
Terminals to button: 3000VAC(50-60Hz) 5s
Leakage current: 5mA



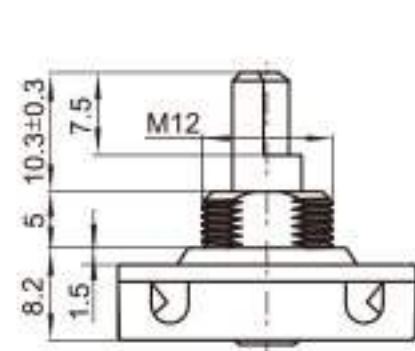
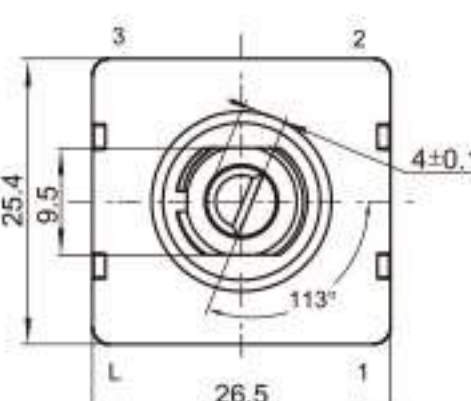
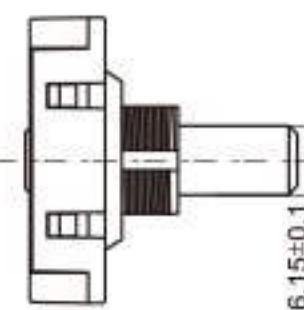
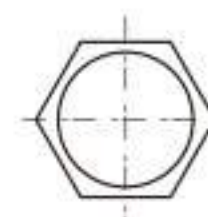
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-06-01

额定电流、电压
3(3)A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
3(3)A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



螺母为选配,
带螺母料号为: 料号+M

开关档位通断功能示意图

输入档位	输出	1	2	3
L	ON			
	ON			
	ON			
	ON			

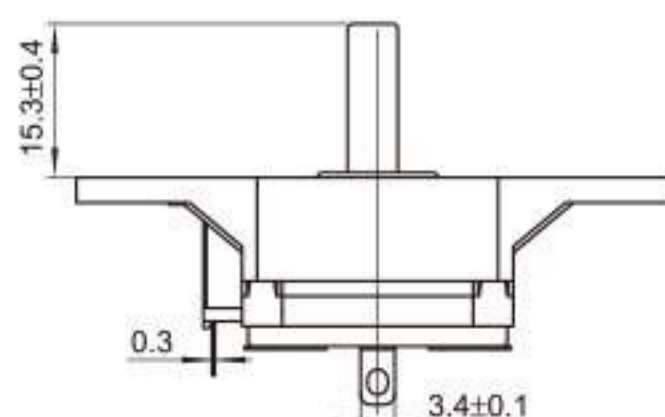
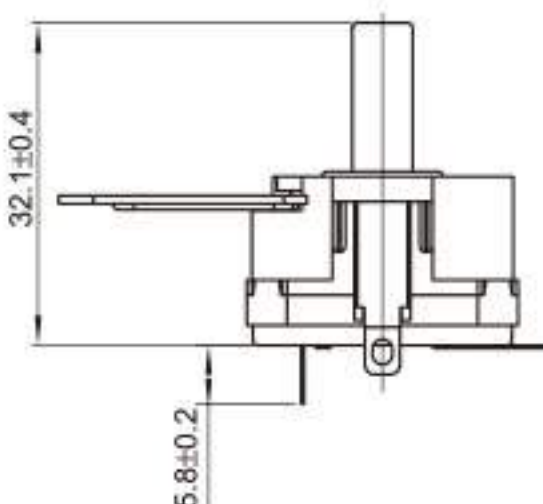
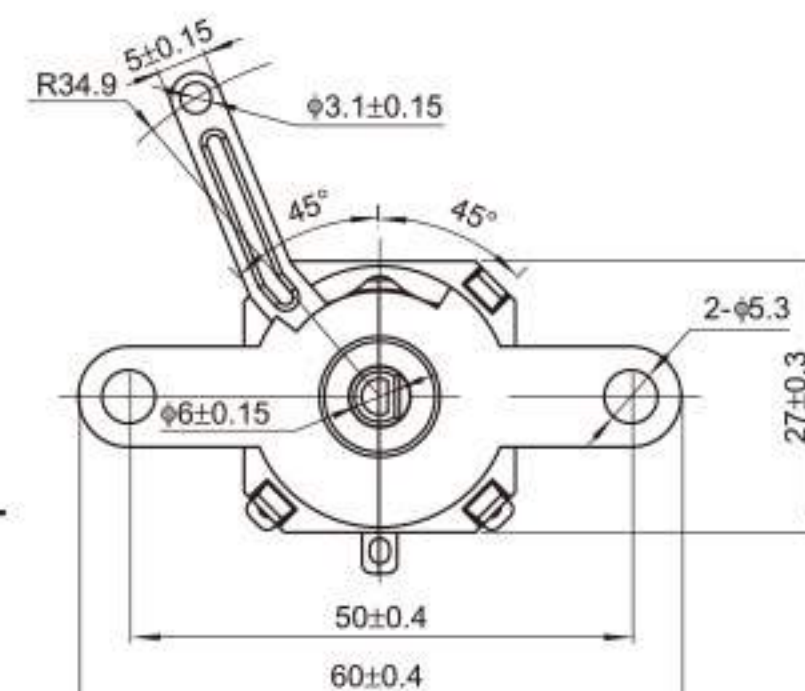
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-06-02(拉线)

额定电流、电压
1A 125/250VAC T150
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 50000 次

Rating:
1A 125/250VAC T150 UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 50000 Cycles



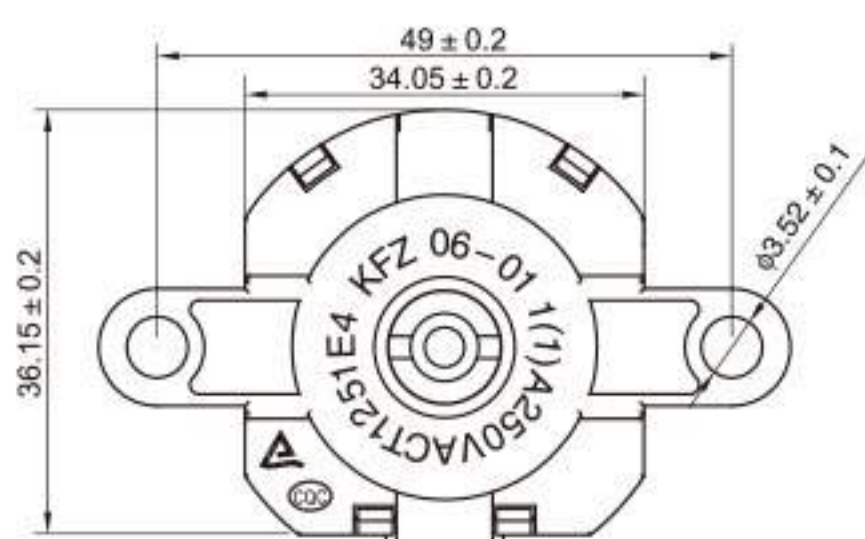
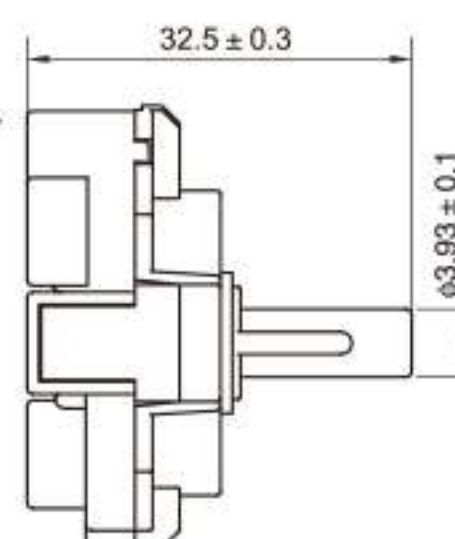
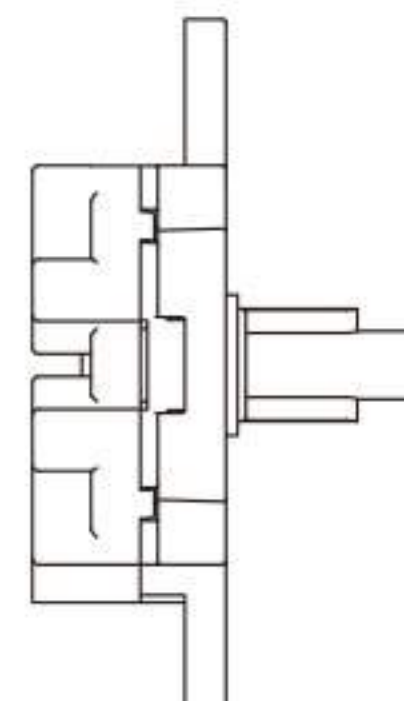
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



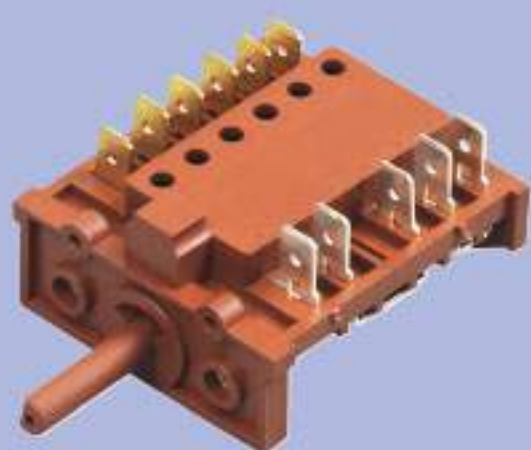
KFZ-06-03(快插结构)

额定电流、电压
1(1)A 125/250VAC T125 μ
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
1(1)A 125/250VAC T125 μ
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



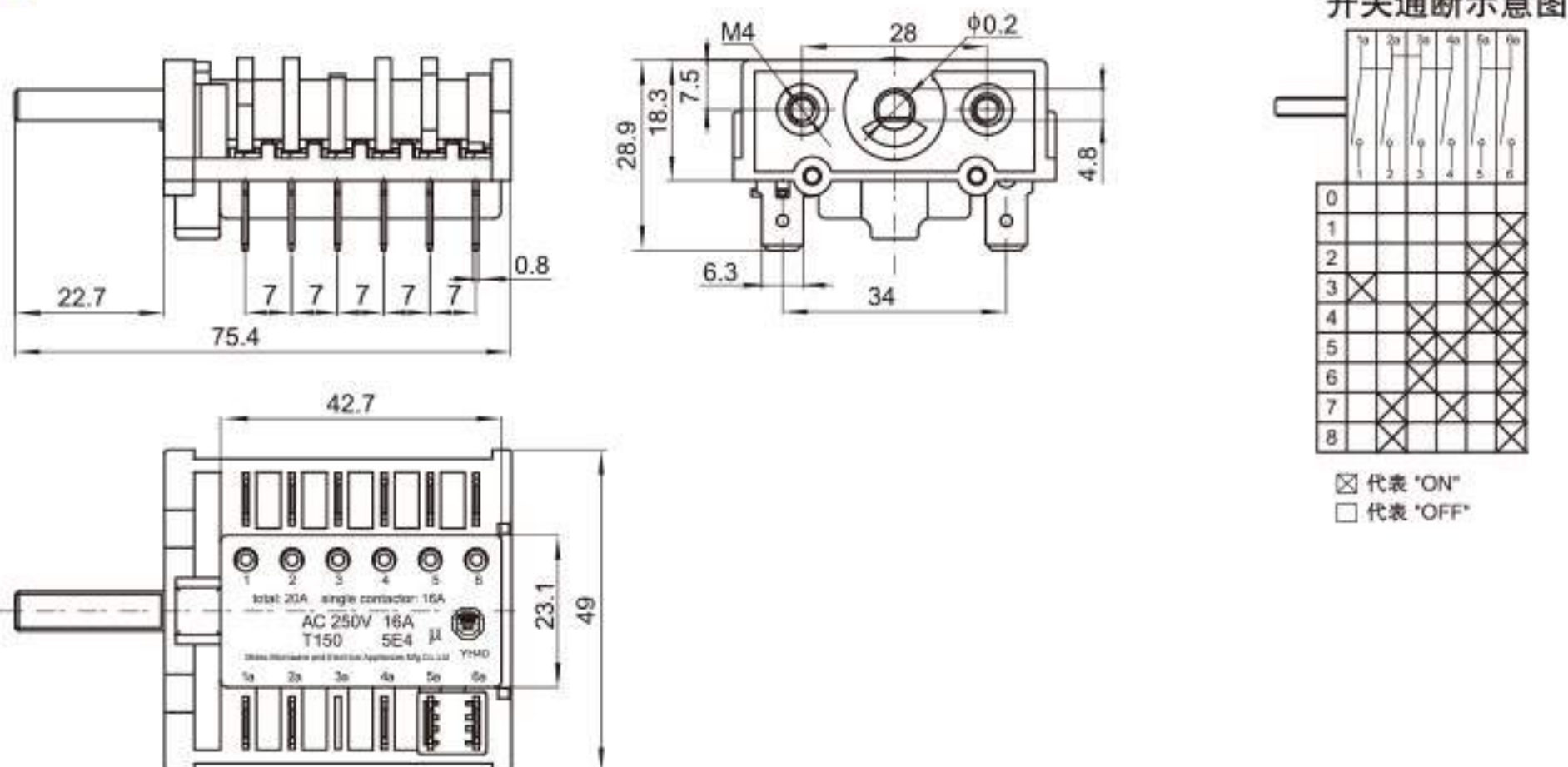
※起始角度、旋转角度、功能及转轴尺寸可按客户订制。



KFZ-08

额定电流、电压
16(4)A 125/250VAC T150
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 50000 次

Rating:
16(4)A 125/250VAC T150 UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 50000 Cycles



※起始角度、旋转角度、功能及转轴尺寸可按客户订制。

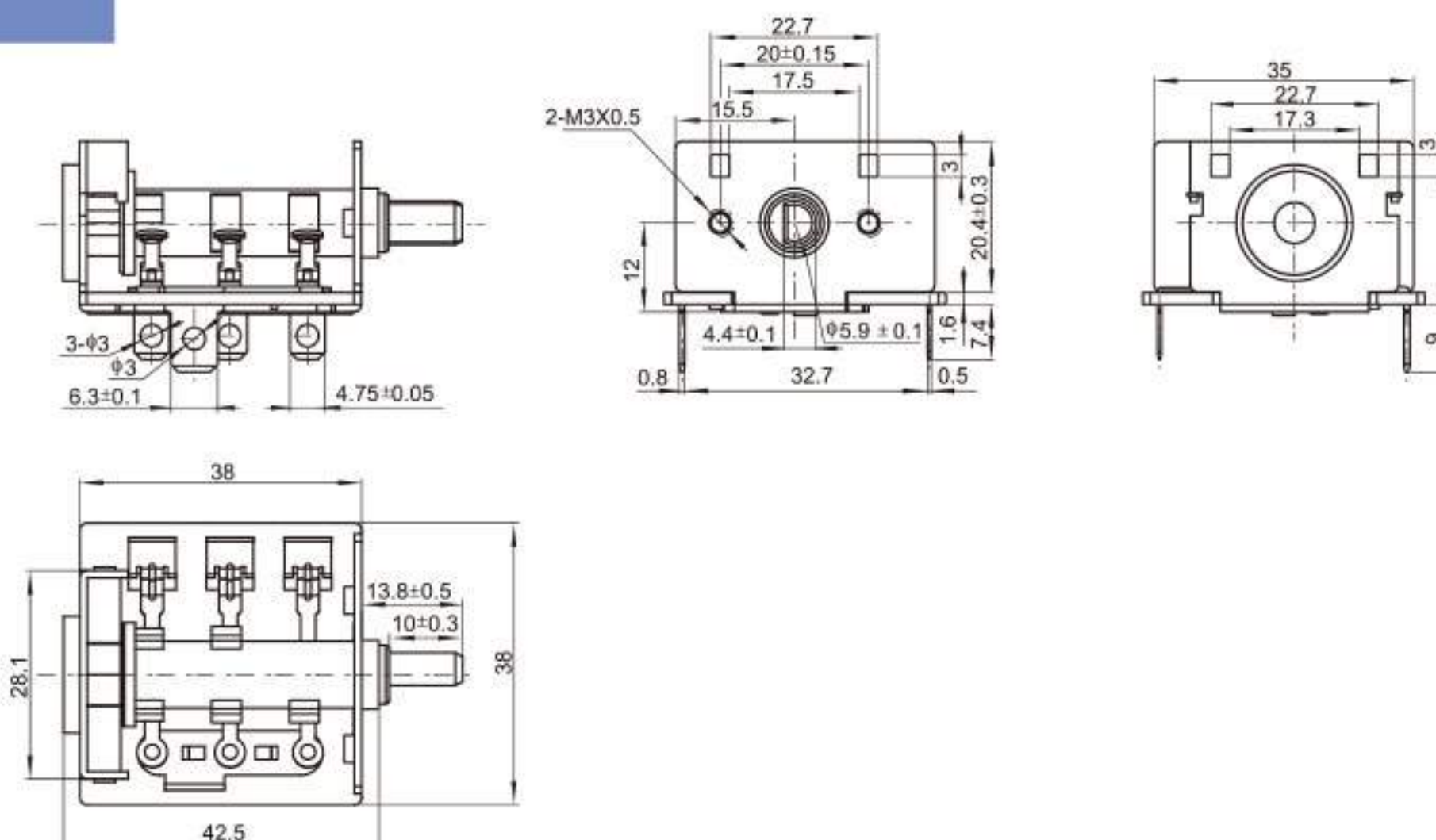
* 功能可定制



KFZ-08-01

额定电流、电压
16(4)A 125/250VAC T150
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 50000 次

Rating:
16(4)A 125/250VAC T150 UL/TUV/CQC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 50000 Cycles



※起始角度、旋转角度、功能及转轴尺寸可按客户订制。

* 功能可定制



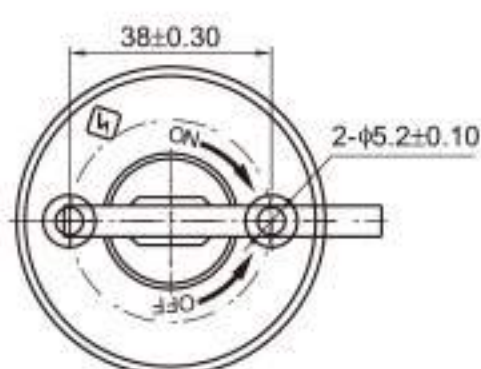
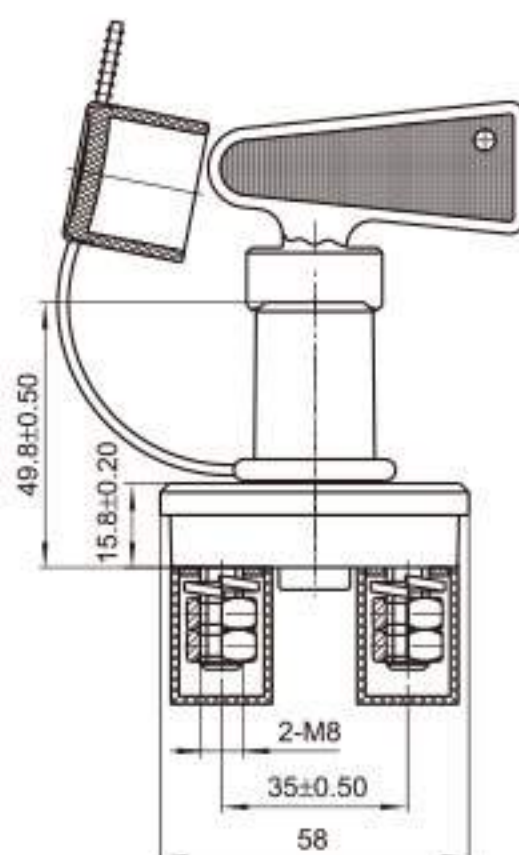
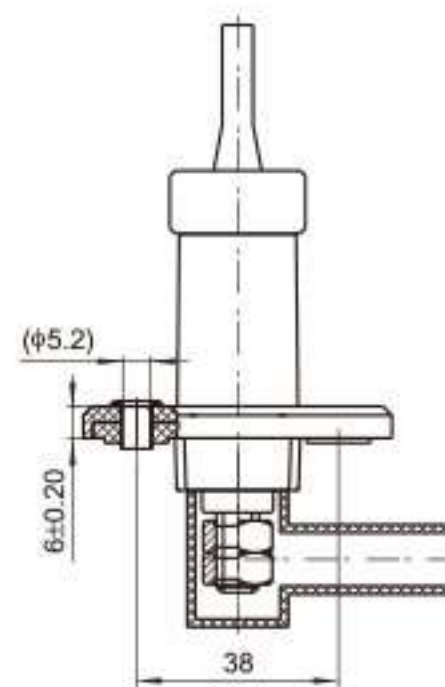
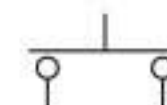
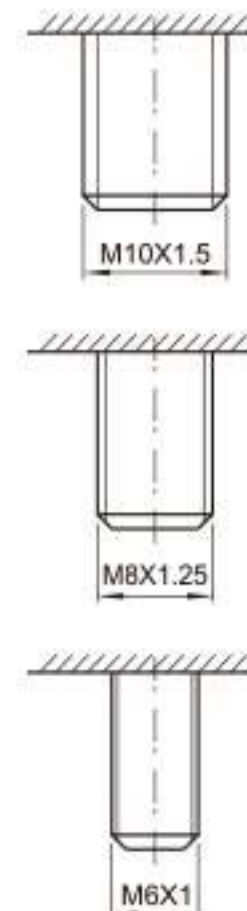
YH-A01B

额定电流、电压
400A 60V DC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

Rating:
400A 60V DC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles

电路图

螺钉规格



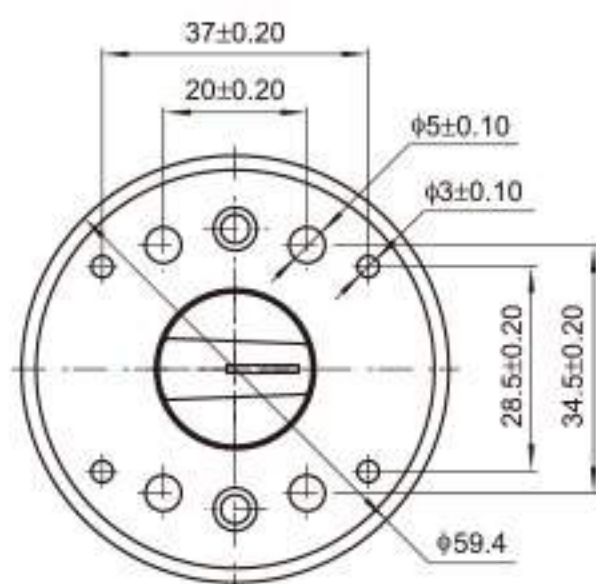
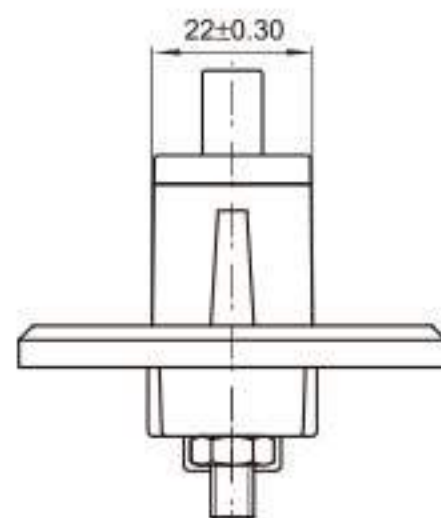
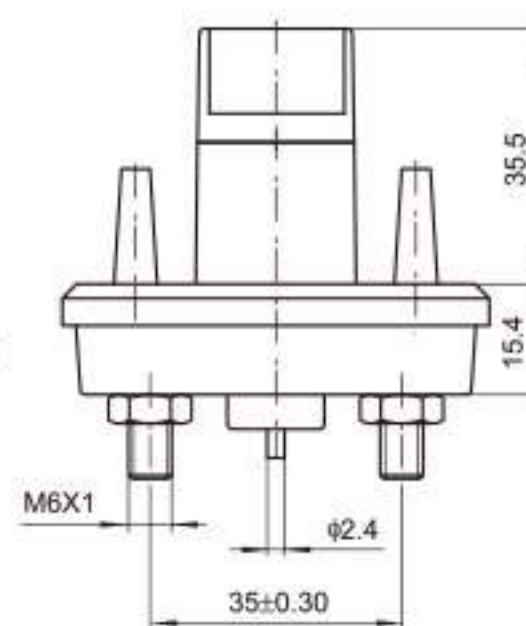
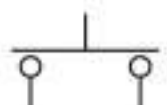
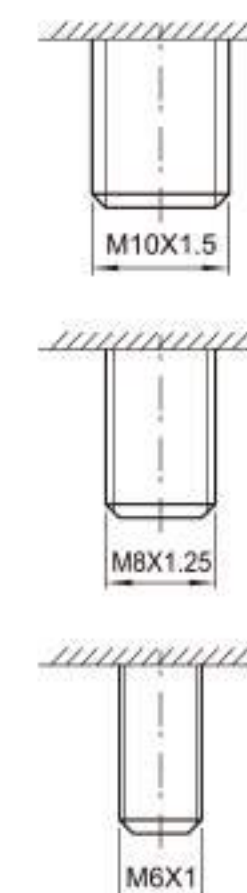
YH-A03

额定电流、电压
400A 60V DC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

Rating:
400A 60V DC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles

电路图

螺钉规格



旋转开关 ROTARY SWITCHES



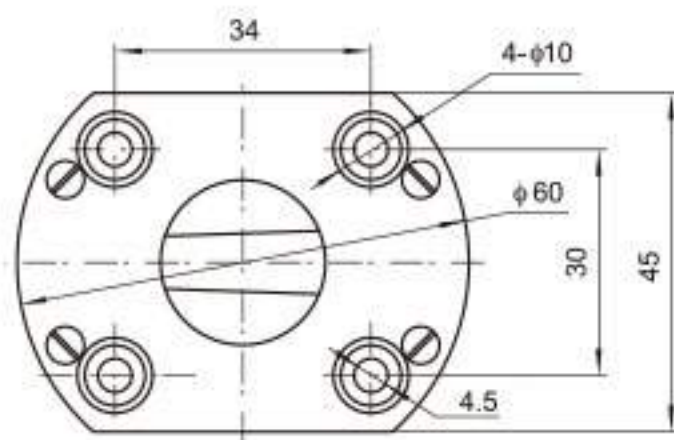
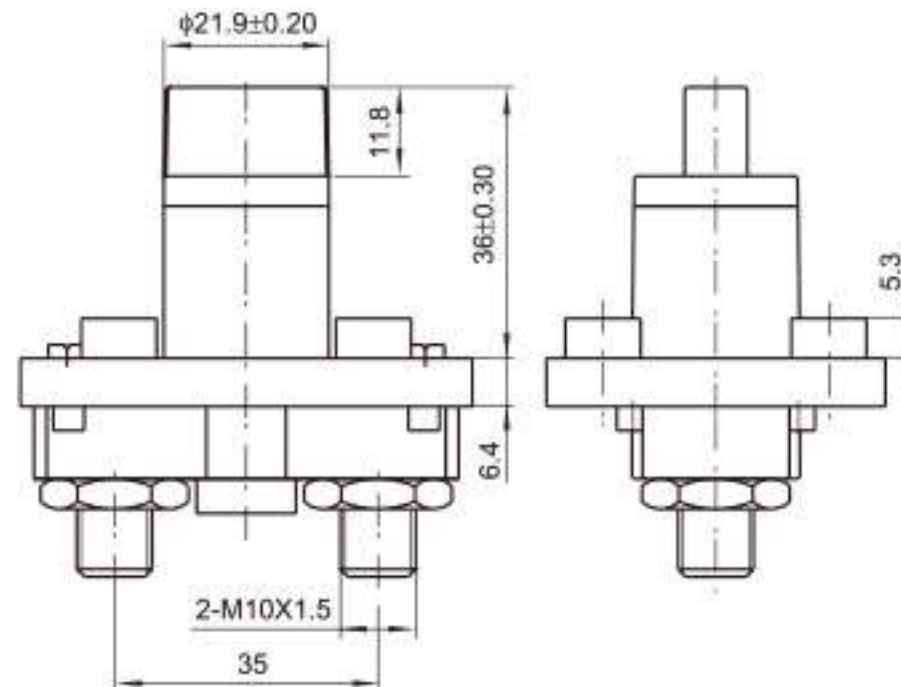
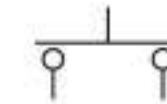
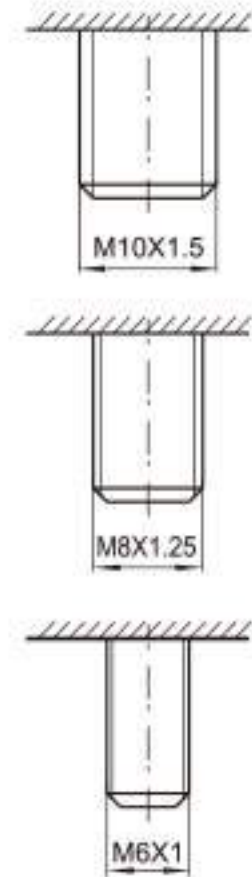
YH-A06

额定电流、电压
400A 60V DC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

Rating:
400A 60V DC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles

电路图

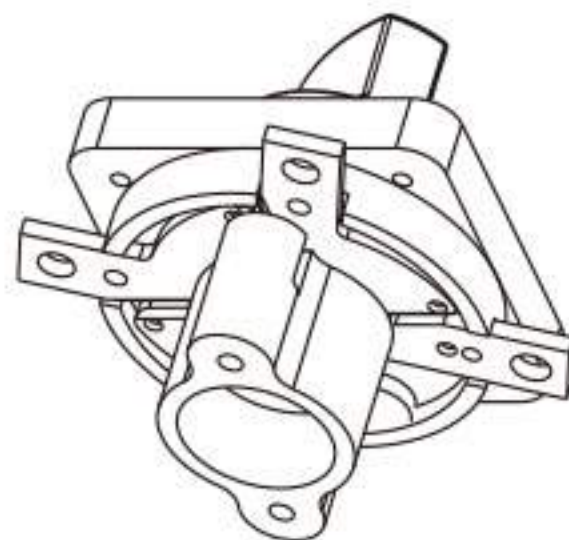
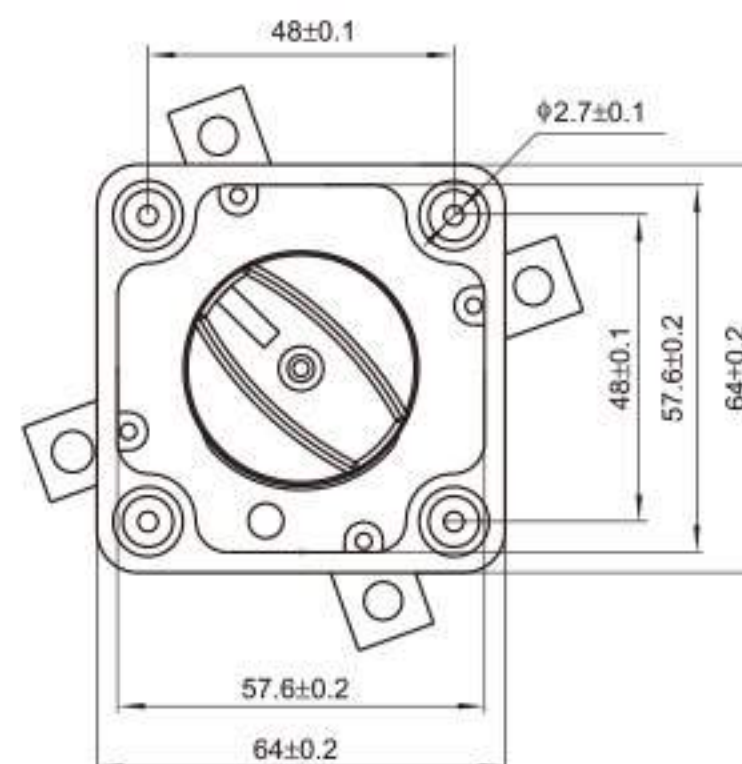
螺杆规格



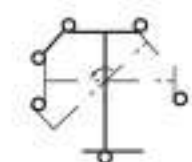
YH-A12

额定电流、电压
300A 12/24V DC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

Rating:
300A 12/24V DC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



电路图

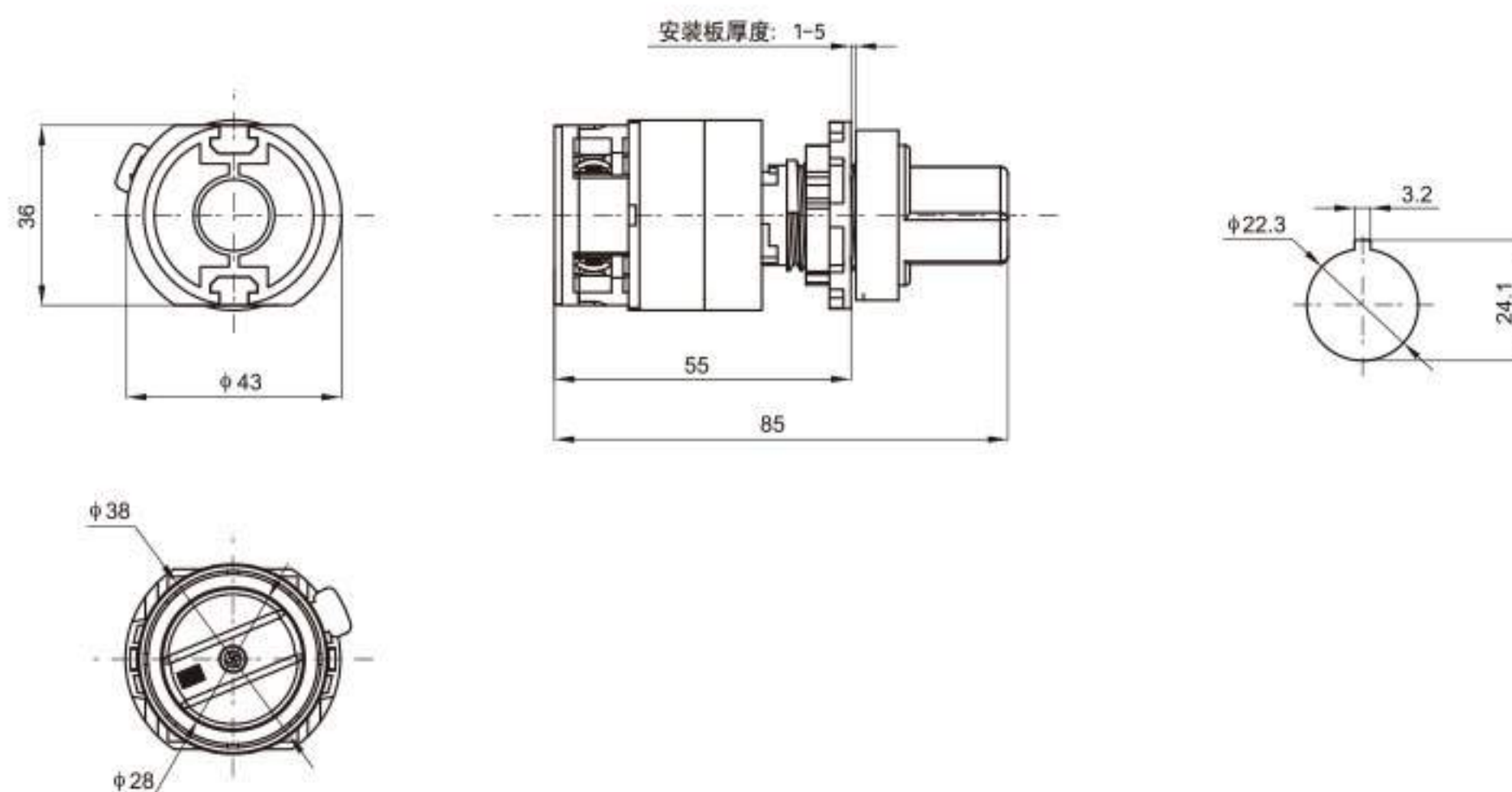




KFZ-16-20A1S

额定电流、电压
20A 250VAC T125
接触电阻: $\leq 100\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$ DC500V
介电强度: $\geq 1500\text{V}/1\text{min}$
电气寿命: $\geq 1\text{E}4$

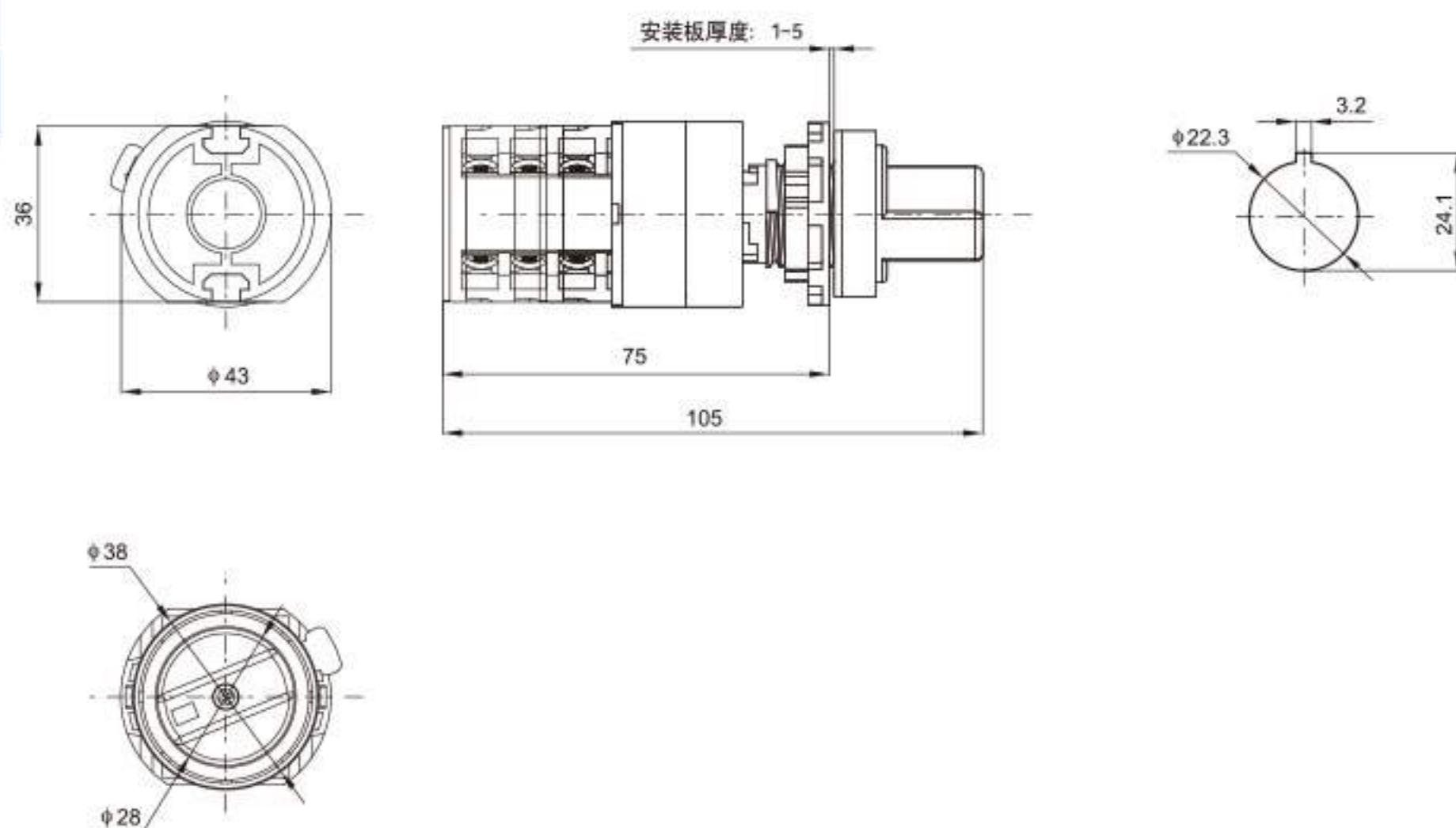
Rating:
20A 250VAC T125
Contact resistance: $\leq 100\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$ DC500V
Dielectric intensity: $\geq 1500\text{V}/1\text{min}$
Life: $\geq 1\text{E}4$



KFZ-16-20A3S

额定电流、电压
20A 250VAC T125
接触电阻: $\leq 100\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$ DC500V
介电强度: $\geq 1500\text{V}/1\text{min}$
电气寿命: $\geq 1\text{E}4$

Rating:
20A 250VAC T125
Contact resistance: $\leq 100\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$ DC500V
Dielectric intensity: $\geq 1500\text{V}/1\text{min}$
Life: $\geq 1\text{E}4$

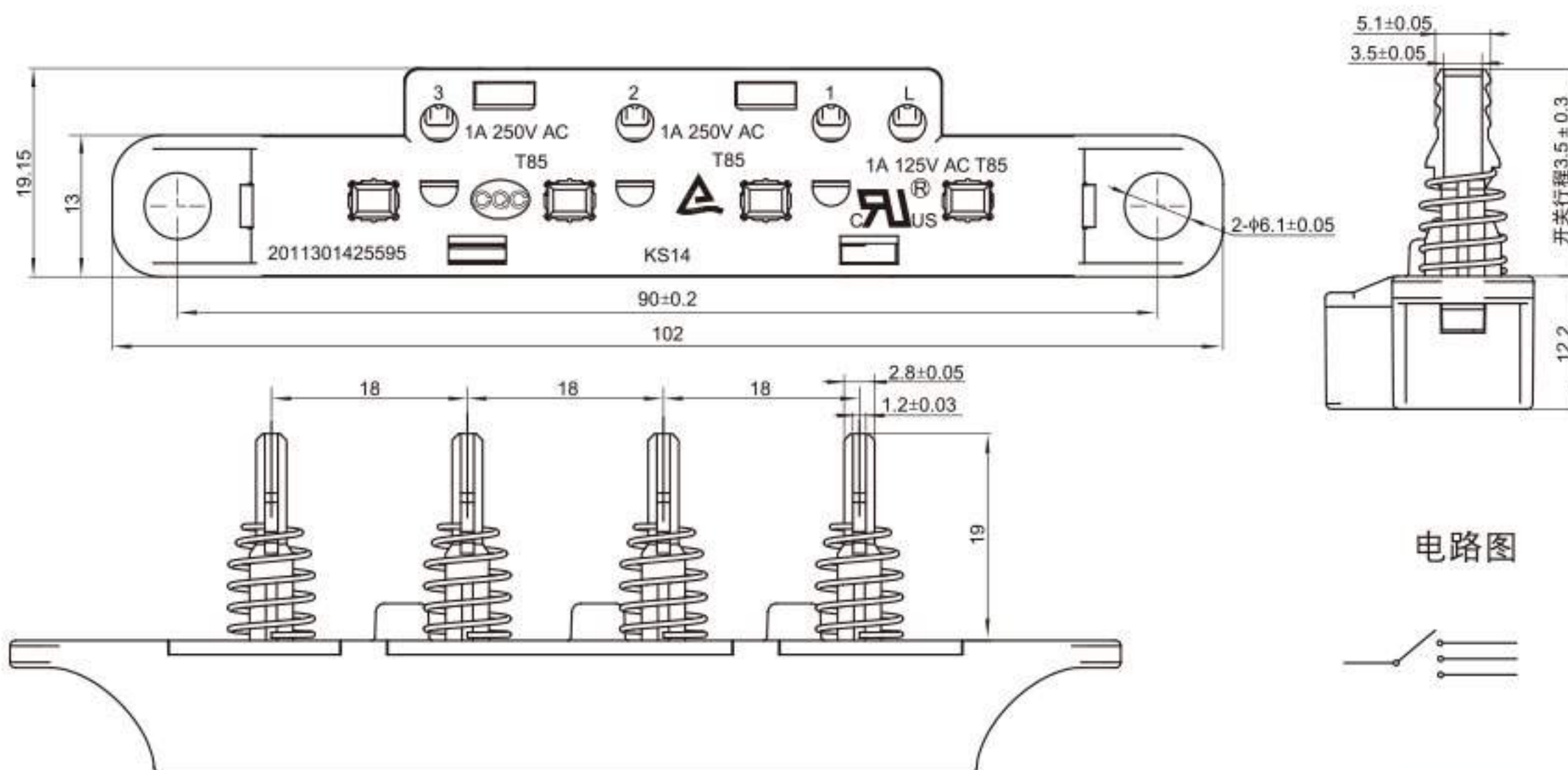




KS14(四档十八距)

额定电流、电压
1-3A 125/250VAC T85
接触电阻: $\leq 60\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次
开关行程 (MM): 3

Rating:
1-3A 125/250VAC T85
Contact resistance: $\leq 60\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles
Route of Travel(MM):3



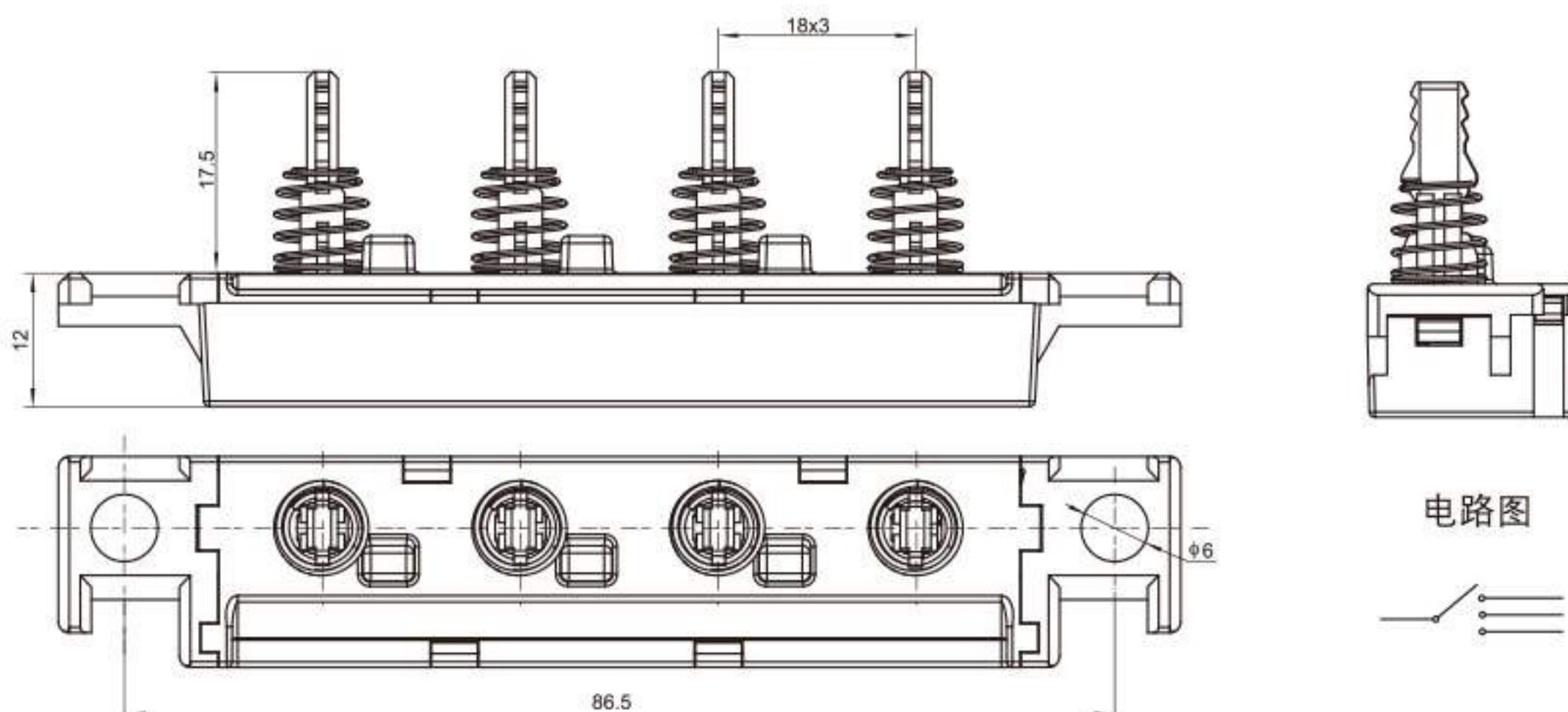
*可提供按帽



KS14KZ(快装琴键)

额定电流、电压
1A-3A 125/250VAC T85
接触电阻: $\leq 60\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次
开关行程 (MM): 3

Rating:
1A-3A 125/250VAC T85
Contact resistance: $\leq 60\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles
Route of Travel(MM):3



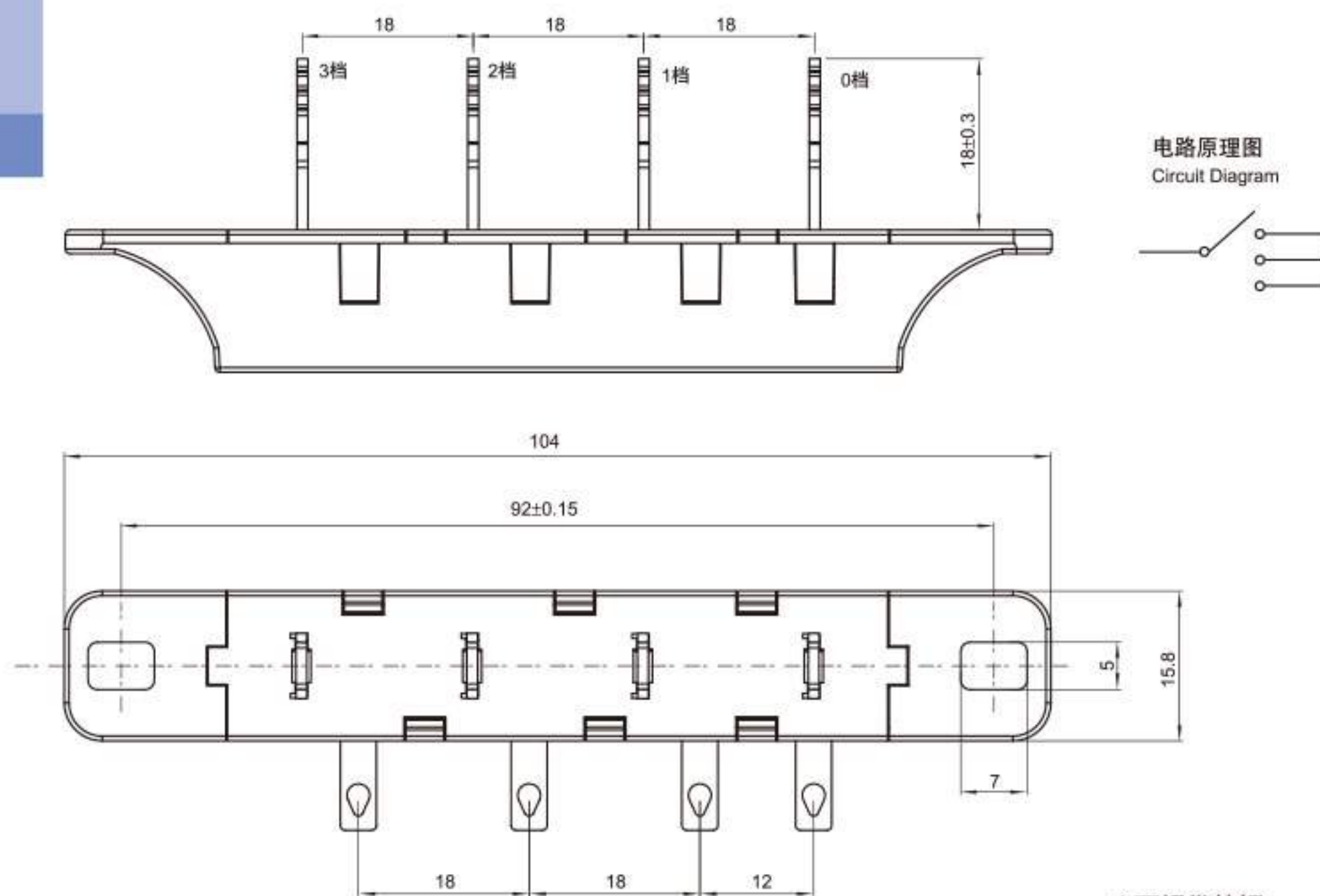
*可提供按帽



KS24

额定电压 (V): 125/250
额定电流 (A): 1-10/1-10
介质强度 (V/min): ≥ 1500
使用寿命 (time): ≥ 10000
接触电阻 (m Ω): ≤ 60
开关行程 (MM): 4

Rated Voltage(V): 125/250
Rated Current(A): 1-10/1-10
Electrical Strength(V/min): ≥ 1500
Electrical Life(time): ≥ 10000
Contact Resistance(m Ω): ≤ 60
Route of Travel(MM): 4



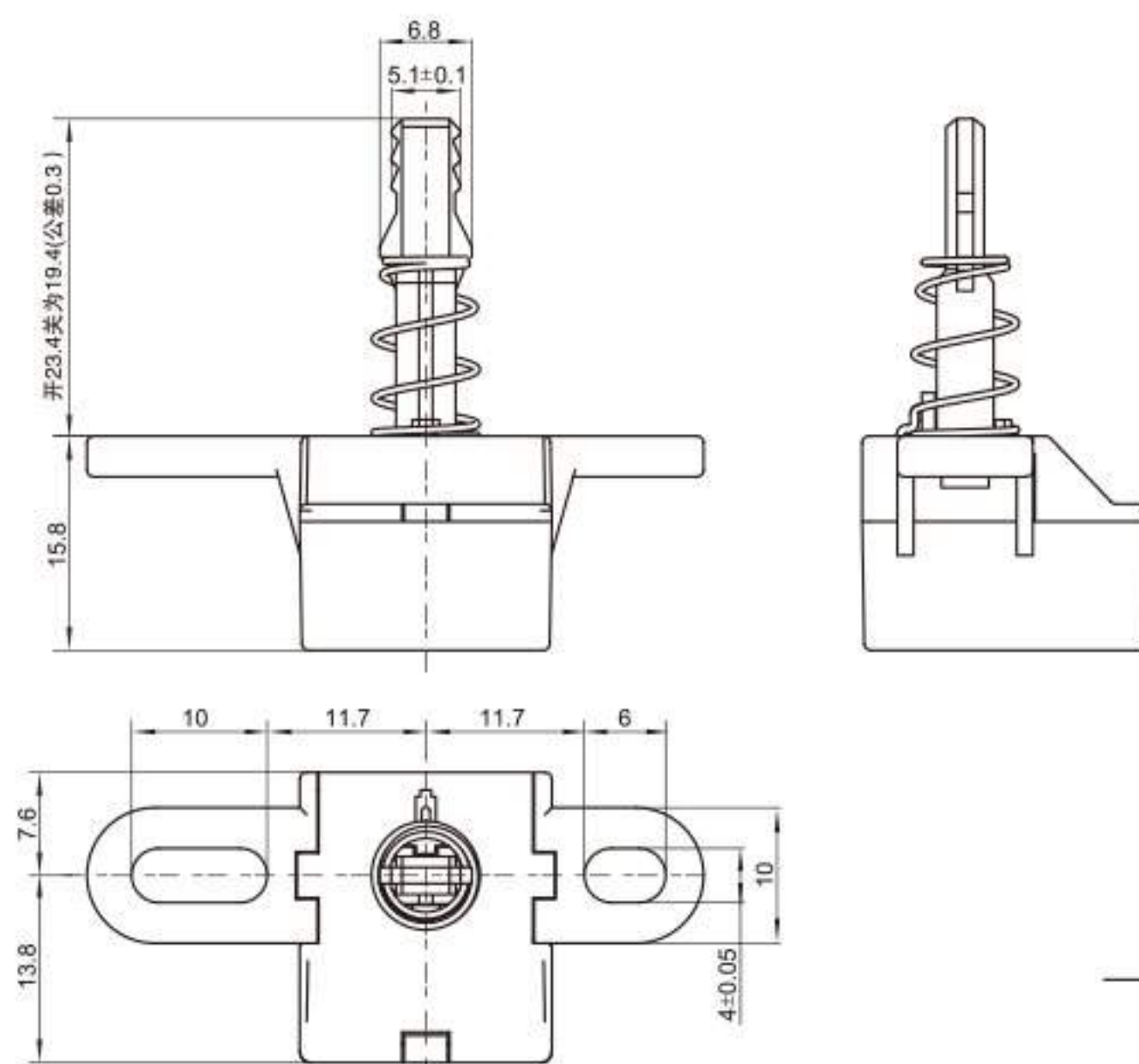
*可提供按帽



KS13

额定电流、电压
1A 125/250VAC T85
接触电阻: $\leq 60\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

Rating:
1A 125/250VAC T85
Contact resistance: $\leq 60\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



电路图

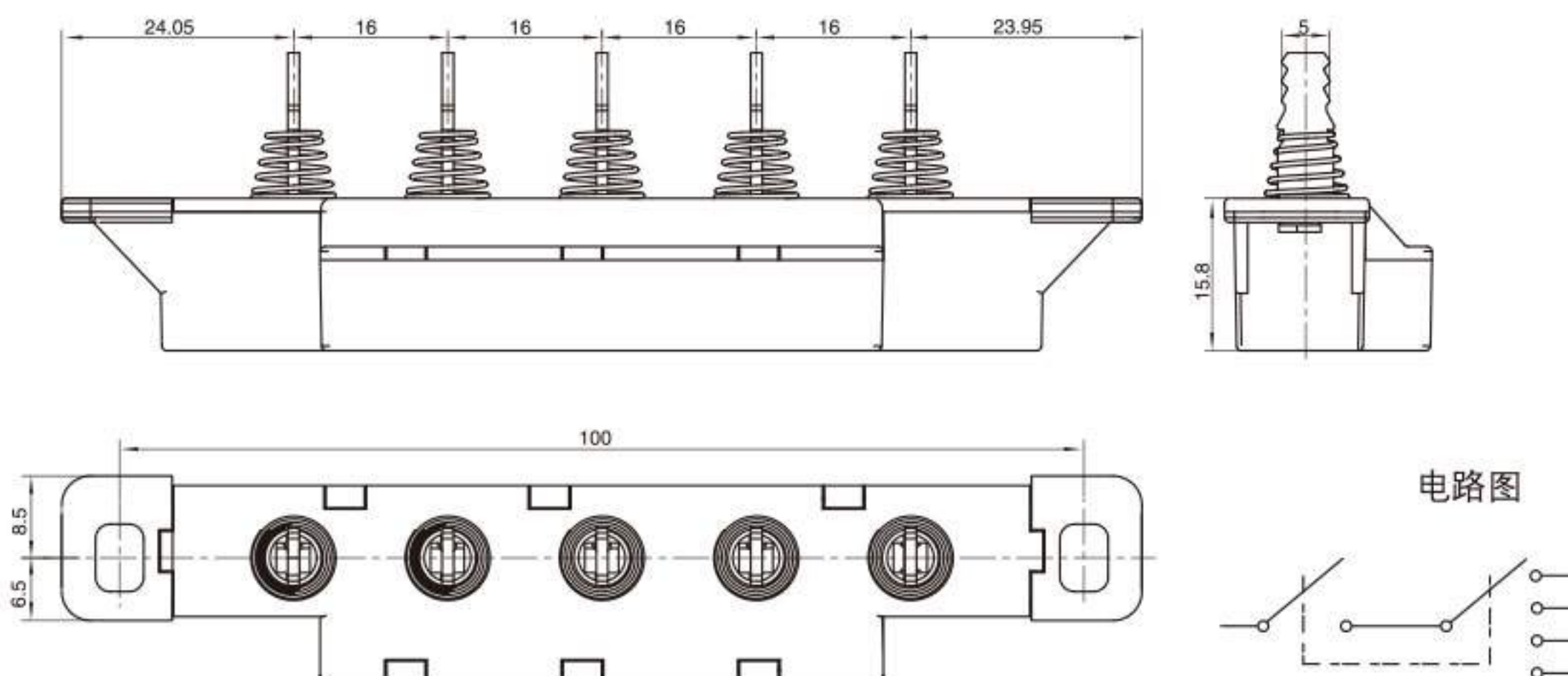
*可提供按帽



KS15

额定电流、电压
(1,2,3,4档) 1A 250/125VAC T85
接触电阻: $\leq 60\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
开关行程 (MM): 4
电气寿命: ≥ 10000 次

Rating:
(1,2,3,4dang) 1A 250/125VAC T85
Contact resistance: $\leq 60\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Route of Travel(MM):4
Life: ≥ 10000 Cycles



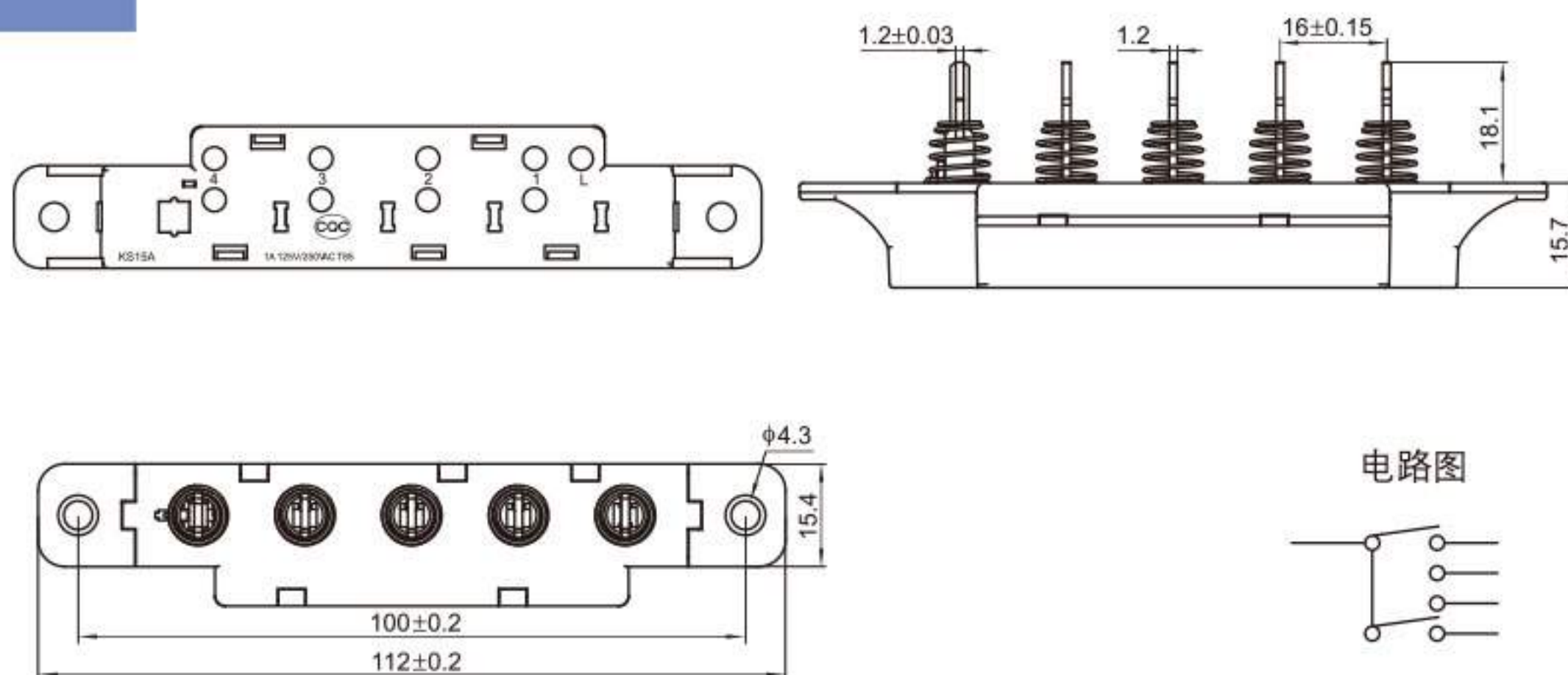
* 可提供按帽



KS15A

额定电流、电压
1A 250/125VAC T85
接触电阻: $\leq 60\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
开关行程 (MM): 4

Rating:
1A 250/125VAC T85
Contact resistance: $\leq 60\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Route of Travel(MM):4



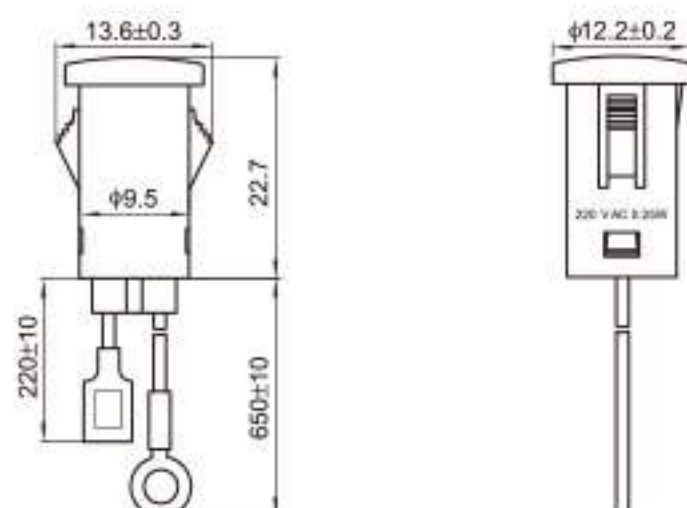
* 可提供按帽



DS-04

额定电流、电压
220~250VAC T100
绝缘电阻: $\geq 50M\Omega$ DC500V
介电强度: $\geq 1250VAC/1min$
插拔力: 5~30N

Rating:
220~250VAC T100
Insulation resistance: $\geq 50m\Omega$ DC500V
Dielectric intensity: $\geq 1250VAC/1min$
Insert and extract force: 5~30N



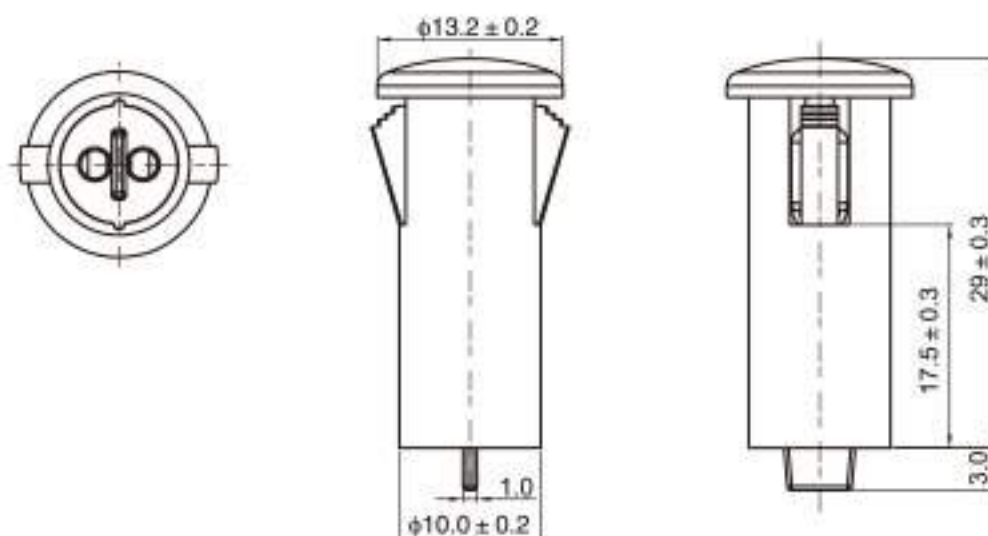
* 颜色可定制



DS-06

额定电流、电压
125~250VAC T125
接触电阻: $\leq 50m\Omega$
绝缘电阻: $\geq 100M\Omega$
介电强度: $\geq 1500VAC/1min$
电气寿命: ≥ 3000 次

Rating:
125~250VAC T125
Contact resistance: $\leq 50m\Omega$
Insulation resistance: $\geq 100M\Omega$
Dielectric intensity: $\geq 1500VAC/1min$
Life: ≥ 3000 Cycles



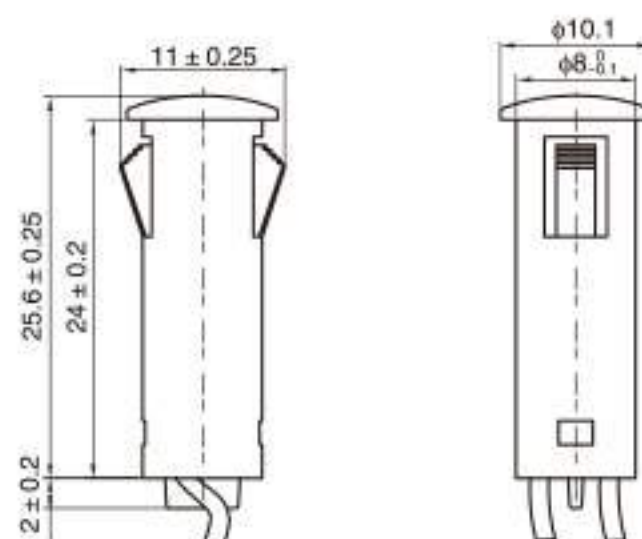
* 颜色可定制



DS-07

额定电流、电压
125~250VAC T125
介电强度: $\geq 1500VAC/1min$
电气寿命: $\geq 3000H$
引线拉力: 20N 历时一分钟不脱落

Rating:
125~250VAC T125
Dielectric intensity: $\geq 1500VAC/1min$
Life: $\geq 3000H$
Wire tension : 20 n took off in a minute



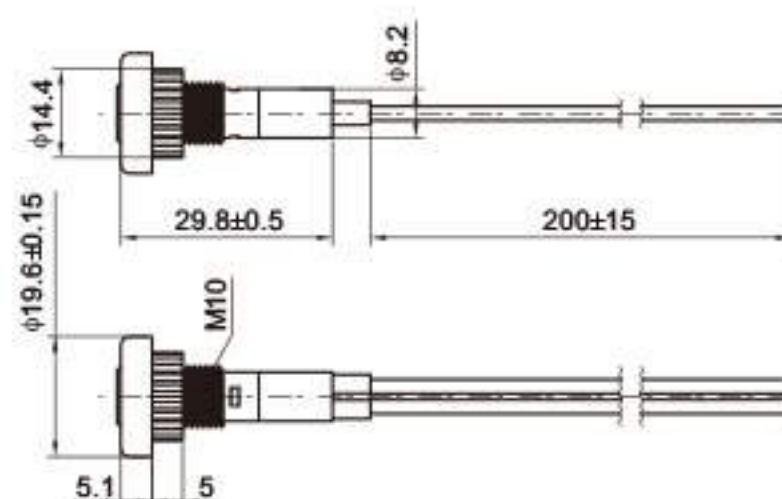
* 颜色可定制



DS-09

额定电流、电压
110~127/60Hz
220~240/50~60Hz T125
介电强度: $\geq 1500VAC/1min$
绝缘电阻: $\geq 100M\Omega$
电气寿命: $\geq 3000H$

Rating:
110~127/60Hz
220~240/50~60Hz T125
Dielectric intensity: $\geq 1500VAC/1min$
Insulation resistance: $\geq 100M\Omega$
Life: $\geq 3000H$



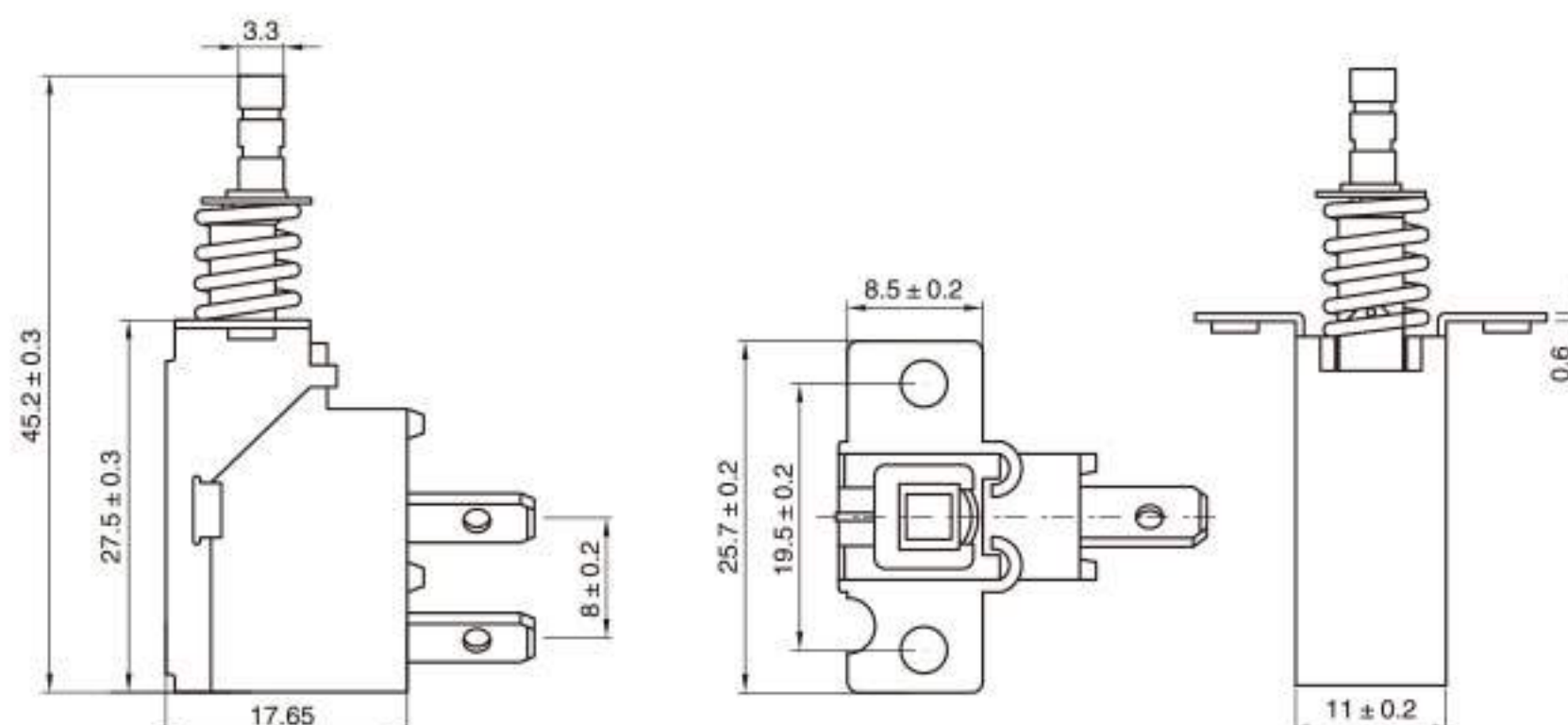
* 颜色可定制



KDC-A04-A

额定电流、电压
8 /128A 125/250VAC T125
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

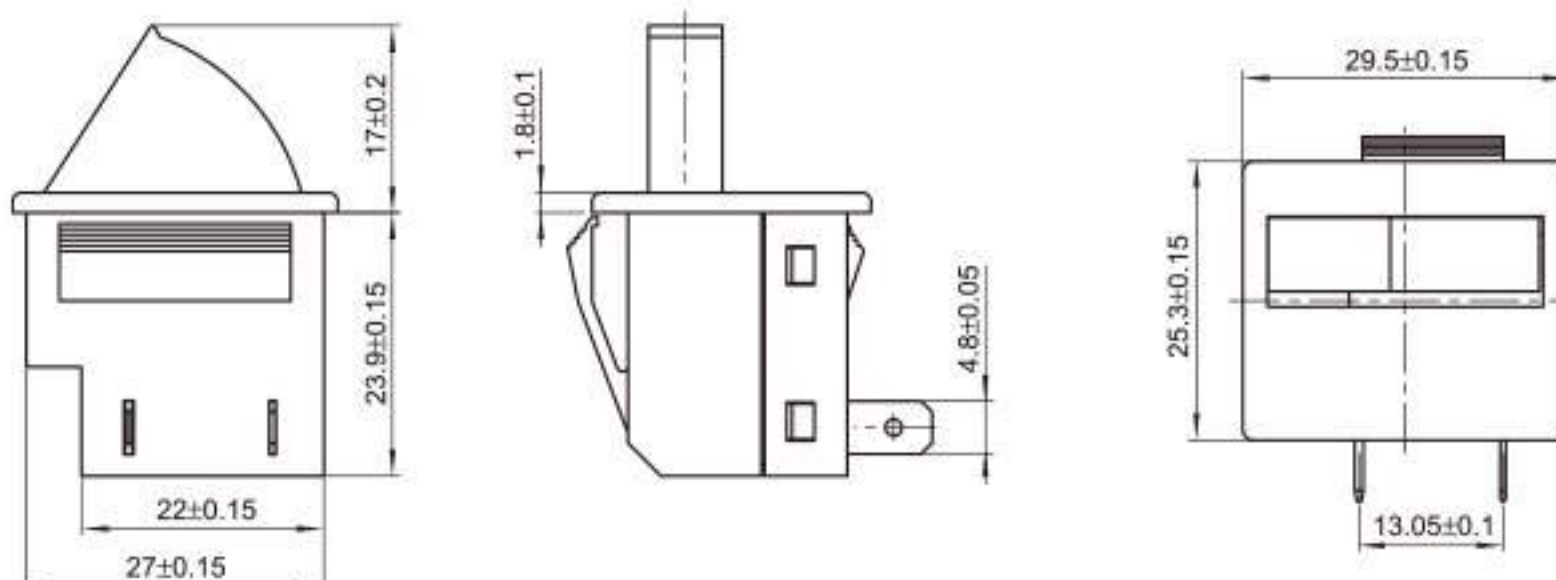
Rating:
8 /128A 125/250VAC T125
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



KA2-3 冰箱门开关

额定电流、电压
1-6A 125/250VAC
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/1\text{min}$
电气寿命: ≥ 10000 次

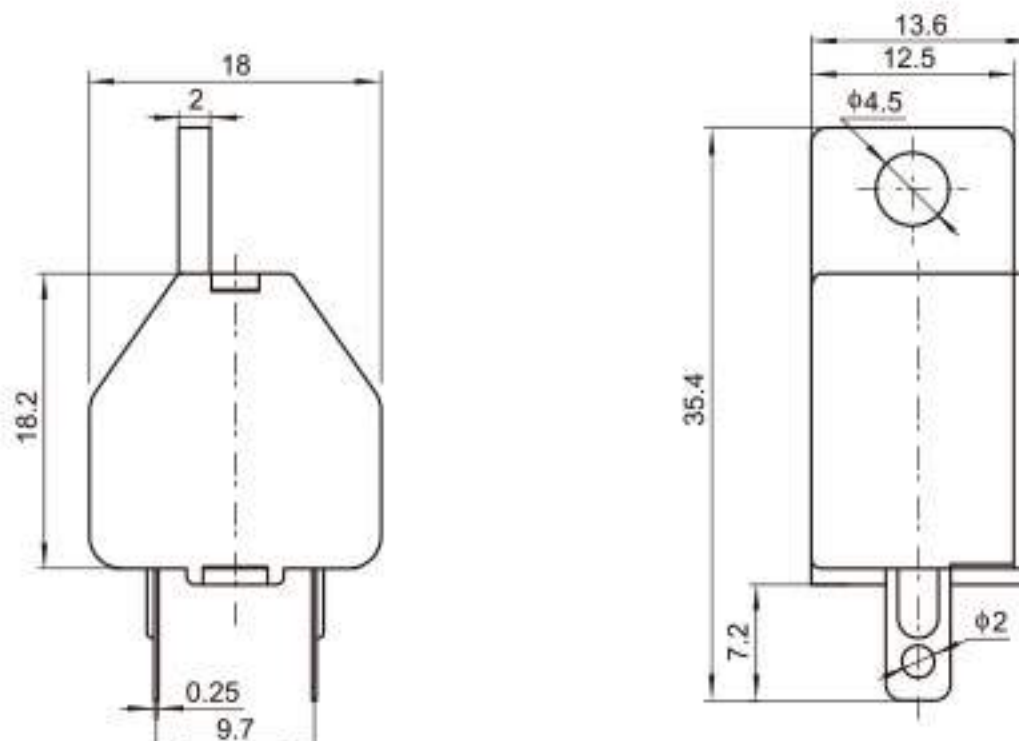
Rating:
1-6A 125/250VAC
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/1\text{min}$
Life: ≥ 10000 Cycles



FQD-01 防跌倒开关

额定电流、电压
1A 125/250VAC T85
接触电阻: $\leq 50\text{m}\Omega$
绝缘电阻: $\geq 100\text{M}\Omega$
介电强度: $\geq 1500\text{VAC}/5\text{S}$
电气寿命: ≥ 10000 次

Rating:
1A 125/250VAC T85
Contact resistance: $\leq 50\text{m}\Omega$
Insulation resistance: $\geq 100\text{M}\Omega$
Dielectric intensity: $\geq 1500\text{VAC}/5\text{S}$
Life: ≥ 10000 Cycles

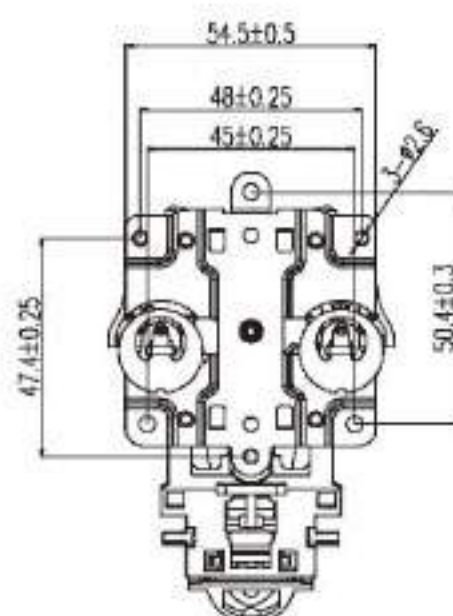
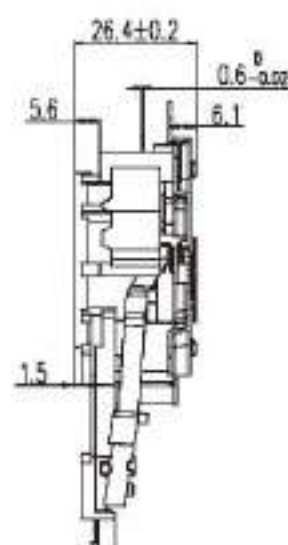
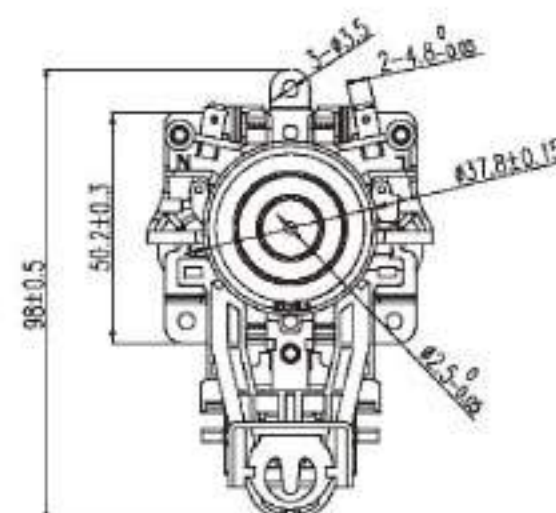




NFL-KSD-689-1A

产品名称:
温控器
适用于:
玻璃水壶, 不锈钢水壶

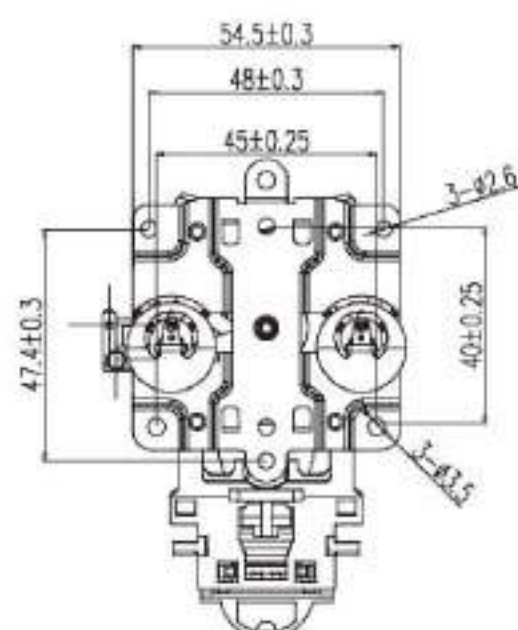
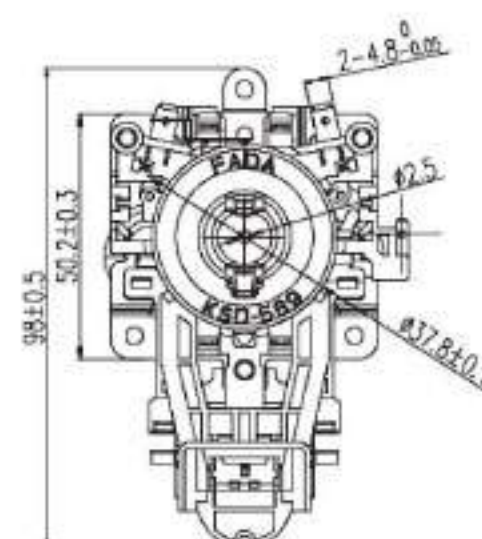
Name Of Product:
Thermostat
Apply to:
Glass kettle, Stainless steel kettle



NFL-KSD-589

产品名称:
温控器
适用于:
玻璃水壶, 不锈钢水壶

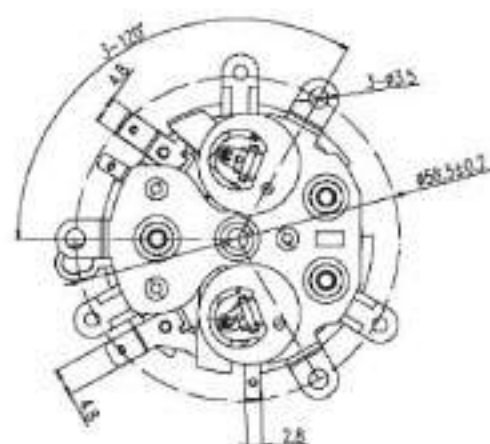
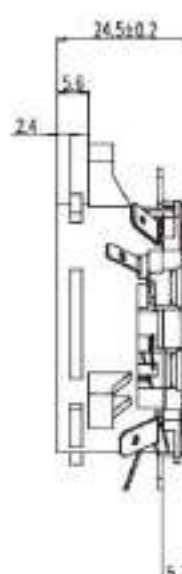
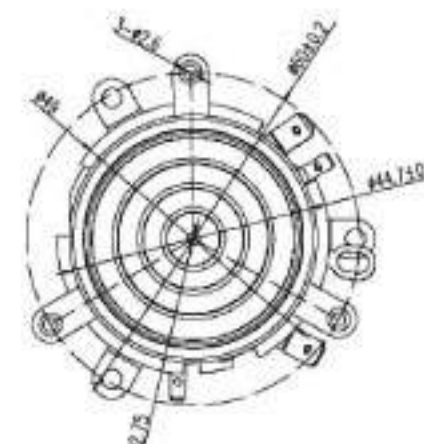
Name Of Product:
Thermostat
Apply to:
Glass kettle, Stainless steel kettle



NFL-KSD-168-5H

产品名称:
智能温控器
适用于:
茶盘、茶吧机、底部抽水水壶

Name Of Product:
Intelligent thermostat
Apply to:
Trays, Tea bar machine, Bottom water kettle

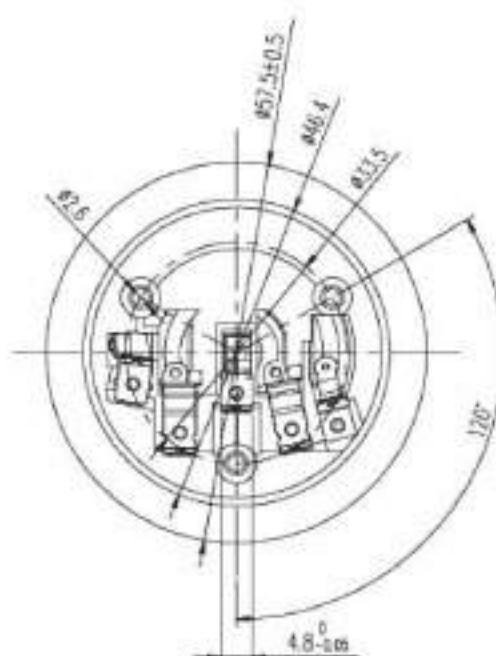
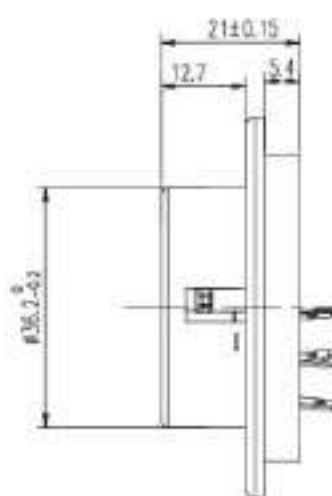




NFL-KSD-168-5Q

产品名称:
智能温控器
适用于:
茶盘、茶吧机、底部抽水水壶

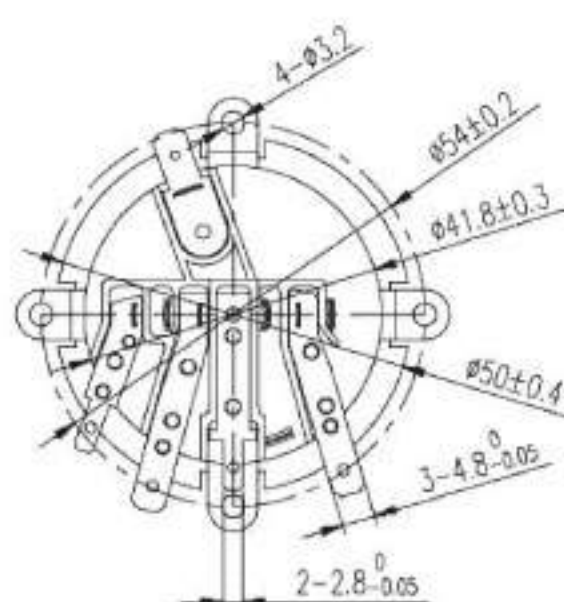
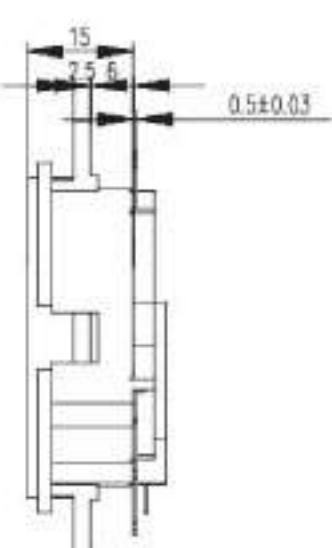
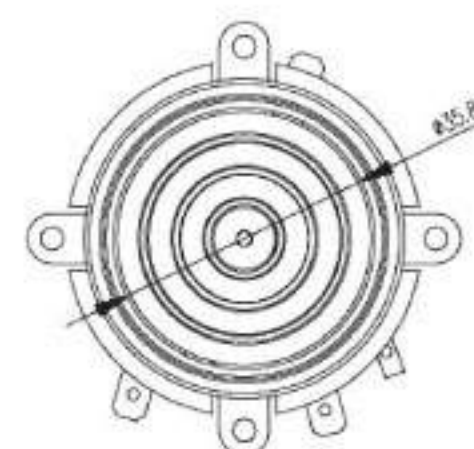
Name Of Product:
Intelligent thermostat
Apply to:
Trays, Tea bar machine, Bottom water kettle



NFL-KSD-168-5

产品名称:
智能温控器
适用于:
茶盘、茶吧机、底部抽水水壶

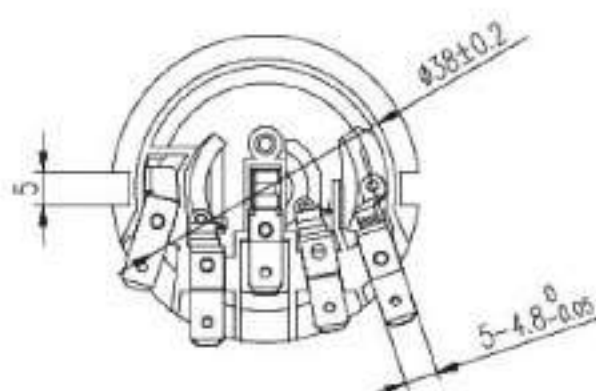
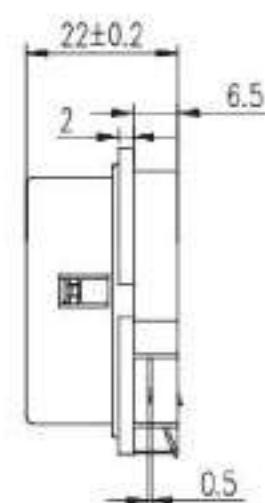
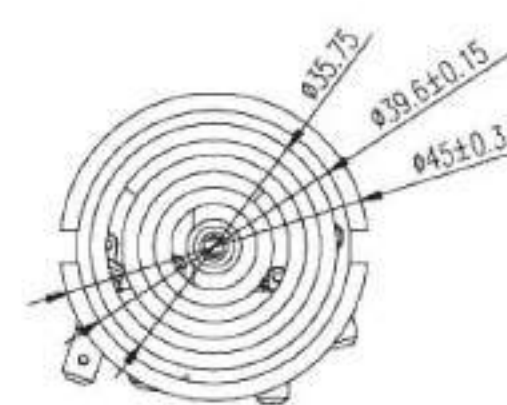
Name Of Product:
Intelligent thermostat
Apply to:
Trays, Tea bar machine, Bottom water kettle



NFL-KSD-168-5-2

产品名称:
智能温控器
适用于:
茶盘、茶吧机、底部抽水水壶

Name Of Product:
Intelligent thermostat
Apply to:
Trays, Tea bar machine, Bottom water kettle

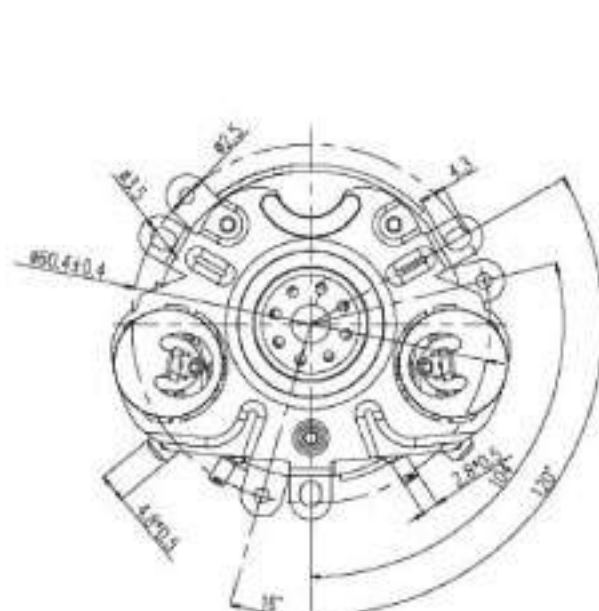
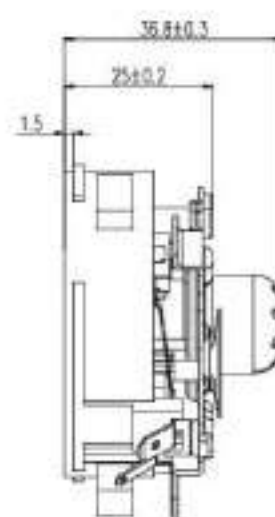




NFL-KSD-185E

产品名称:
智能温控器
适用于:
茶盘、茶吧机、底部抽水水壶

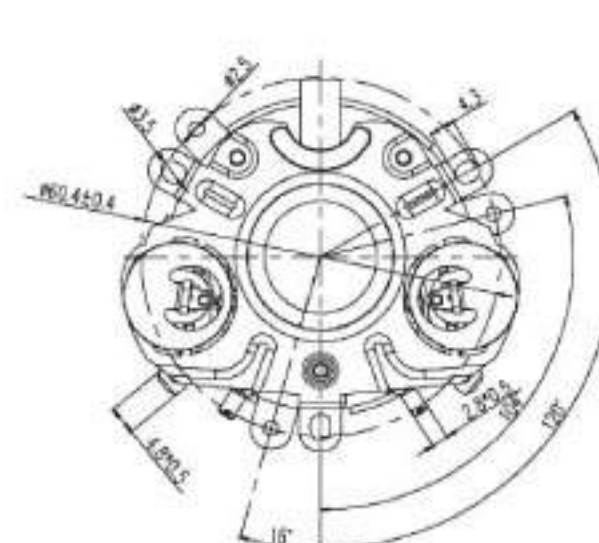
Name Of Product:
Intelligent thermostat
Apply to:
Trays, Tea bar machine, Bottom water kettle



NFL-KSD-185D

产品名称:
智能温控器
适用于:
茶盘、茶吧机、底部抽水水壶

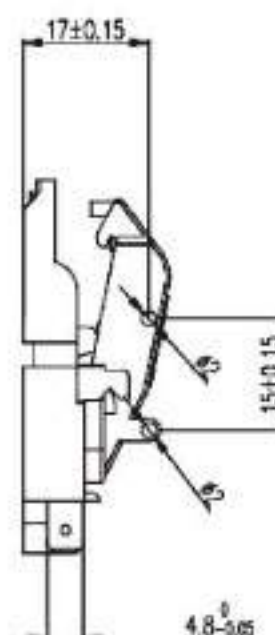
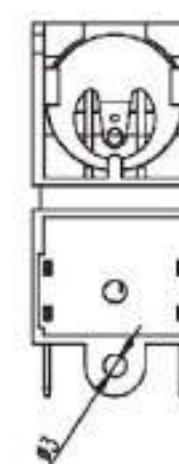
Name Of Product:
Intelligent thermostat
Apply to:
Trays, Tea bar machine, Bottom water kettle



NFL-SL-888A

产品名称:
连接器
适用于:
玻璃水壶, 不锈钢水壶

Name Of Product:
Connector
Apply to:
Glass kettle, Stainless steel kettle

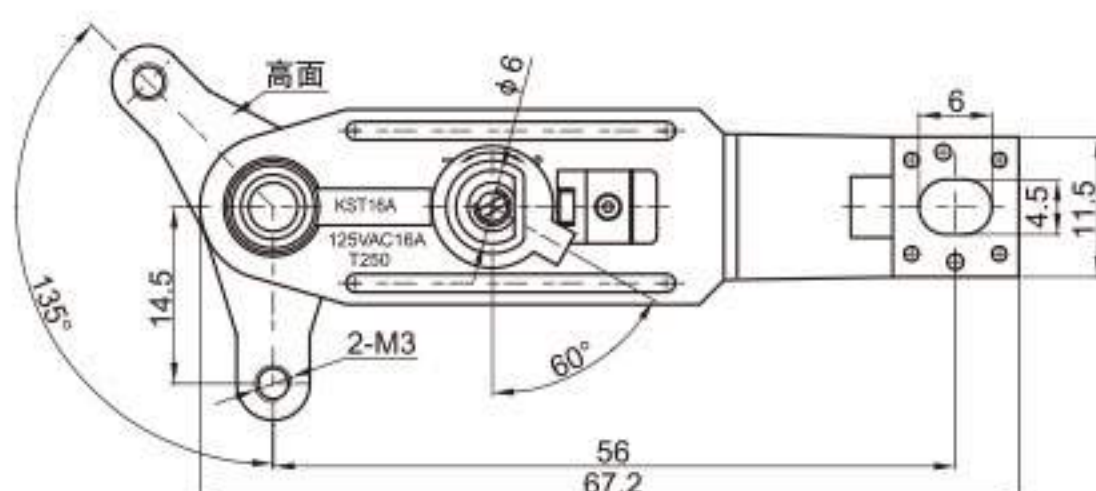
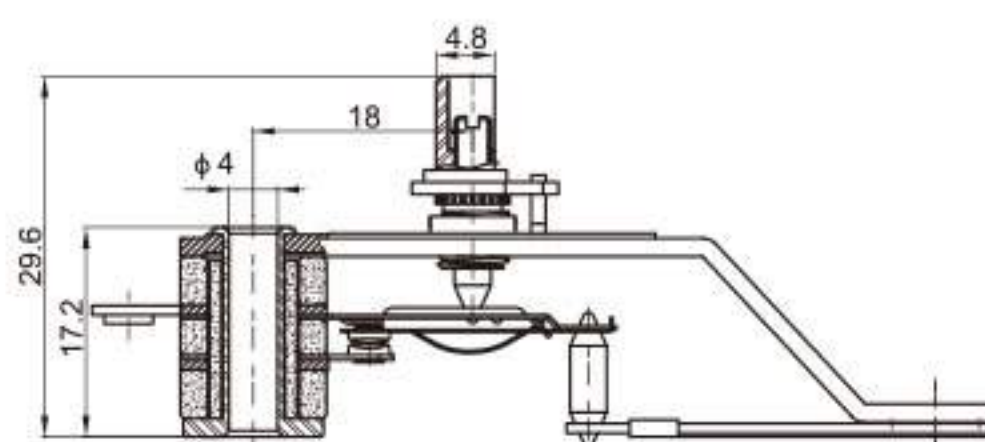




KSTA-11-01**

额定电流、电压：10A/12A/16A AC 250V
使用寿命：100000 cycle
最大环境温度：250 °C
控温范围：50~250 °C
控温精度：± 5~10 °C
安装要求：可按客户要求设计
耐压：1850V/AC/0.5mA/1 minute
绝缘电阻：≥ 500V/DC/100MΩ
产品认证：TUV,CQC,UL
动作类型：快速分断
负载类型：阻性负载

Rating:10A/12A/16A AC 250V
Operating Life: 100000 cycle
Max.Ambient Temperature: 250 °C
Temperature Control Range: 50~250 °C
Temperature Control Precision: ± 5~10 °C
Installation requirements: Candesign according to customer's request
Hi-pot: 1850V/AC/0.5mA/1 minute
Insulation resistance: ≥ 500V/DC/100MΩ
Product certification: TUV,CQC,UL
Action type: Fast breaking
Load type: Impedance load



特点：产品动作可靠、不拉弧，使用寿命长，无线电干扰小，控制温度精确。

用途：广泛用于电熨斗等电加热产品的调温和限温功能。

Characteristic:
Reliable Action, No Arc, long operating life, less interference with radio waves and control temperature exactly.

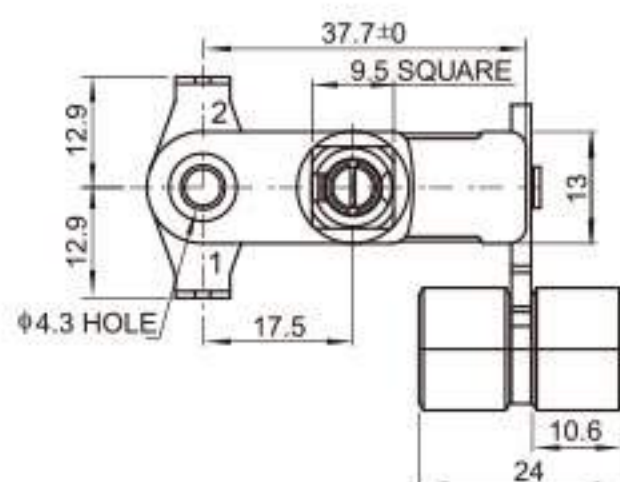
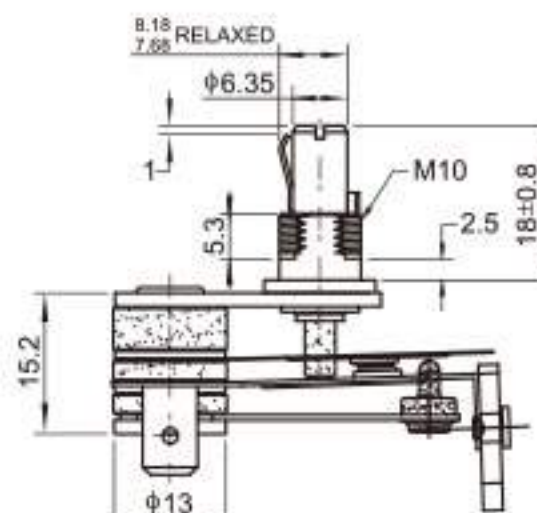
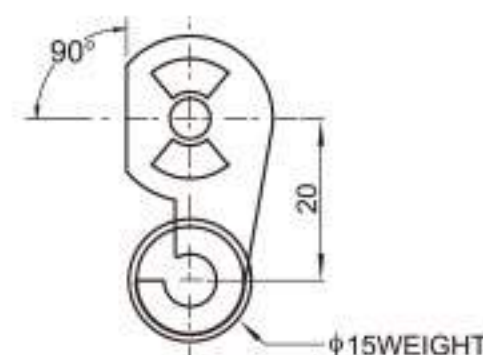
Application:
Widely used in electric iron and other electric heating products temperature and temperature limiting function.



KSTB-00B-01**

额定电流、电压：10A/12A/16A AC 250V
使用寿命：100000 cycle
最大环境温度：250 °C
控温范围：50~250 °C
控温精度：± 5~10 °C
安装要求：可按客户要求设计
耐压：1850V/AC/0.5mA/1 minute
绝缘电阻：≥ 500V/DC/100MΩ
产品认证：TUV,CQC,UL
动作类型：快速分断
负载类型：阻性负载

Rating:10A/12A/16A AC 250V
Operating Life: 100000 cycle
Max.Ambient Temperature: 250 °C
Temperature Control Range: 50~250 °C
Temperature Control Precision: ± 5~10 °C
Installation requirements: Candesign according to customer's request
Hi-pot: 1850V/AC/0.5mA/1 minute
Insulation resistance: ≥ 500V/DC/100MΩ
Product certification: TUV,CQC,UL
Action type: Fast breaking
Load type: Impedance load



特点：产品动作可靠、不拉弧，使用寿命长，无线电干扰小，控制温度精确。

用途：广泛用于电热油汀、电烤箱、油炸锅、暖奶器、热波炉、光波炉、电压力锅、电饭煲、电暖器、烤盘、烤炉、电煎锅等电加热产品的调温和限温功能。

Characteristic:
Reliable Action, No Arc, long operating life, less interference with radio waves and control temperature exactly.

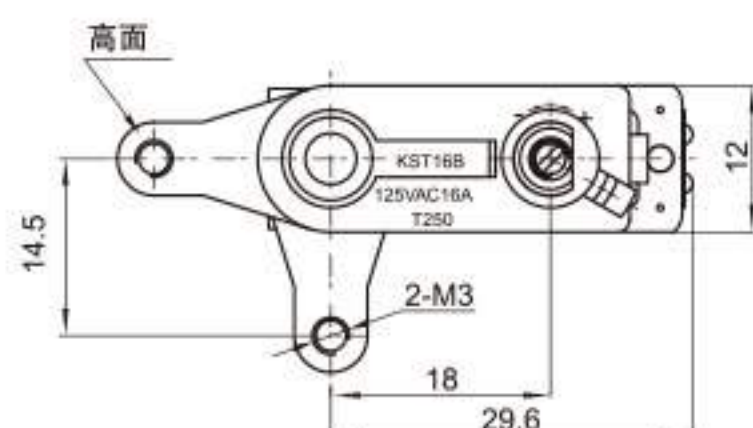
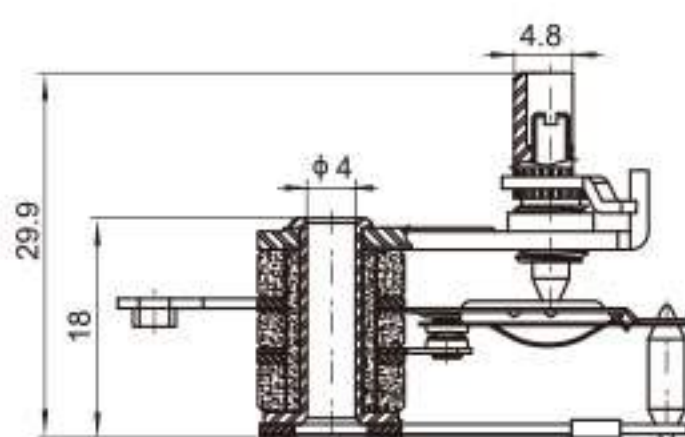
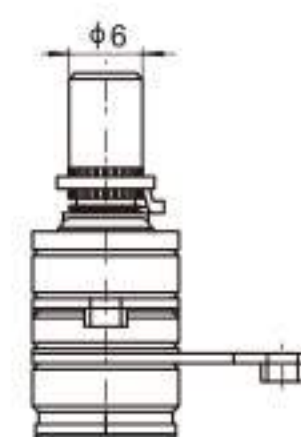
Application:
Widely used in oil filled radiator, electric oven, deep fryer, milk heater, thermal wave oven light wave stove, electric pressure cooker, rice cooker, electric room heater, baking pan, oven, electric frying pan and other electric heating products temperature and temperature limiting function.



KSTB-11-01**

额定电流、电压: 10A/12A/16AAC 250V
使用寿命: 100000 cycle
最大环境温度: 250 °C
控温范围: 50~250 °C
控温精度: $\pm 5\sim 10\text{ }^{\circ}\text{C}$
安装要求: 可按客户要求设计
耐压: 1850V/AC/0.5mA/1 minute
绝缘电阻: $\geq 500\text{V/DC/100M}\Omega$
产品认证: TUV,CQC,UL
动作类型: 快速分断
负载类型: 阻性负载

Rating: 10A/12A/16A AC 250V
Operating Life: 100000 cycle
Max.Ambient Temperature: 250 °C
Temperature Control Range: 50~250 °C
Temperature Control Precision: $\pm 5\sim 10\text{ }^{\circ}\text{C}$
Installation requirements: Candesign according to customer's request
Hi-pot: 1850V/AC/0.5mA/1 minute
Insulation resistance: $\geq 500\text{V/DC/100M}\Omega$
Product certification: TUV,CQC,UL
Action type: Fast breaking
Load type: Impedance load



特点: 产品动作可靠、不拉弧, 使用寿命长, 无线电干扰小, 控制温度精确。

用途: 广泛用于电熨斗、电烤箱、油炸锅、暖奶器、热波炉、光波炉、电压力锅、电饭煲、电暖器、烤盘、烤炉、电煎锅等电加热产品的调温和限温功能。

Characteristic:

Reliable Action, No Arc, long operating life, less interference with radio waves and control temperature exactly.

Application:

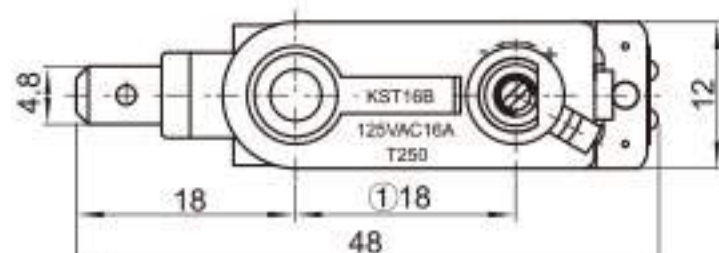
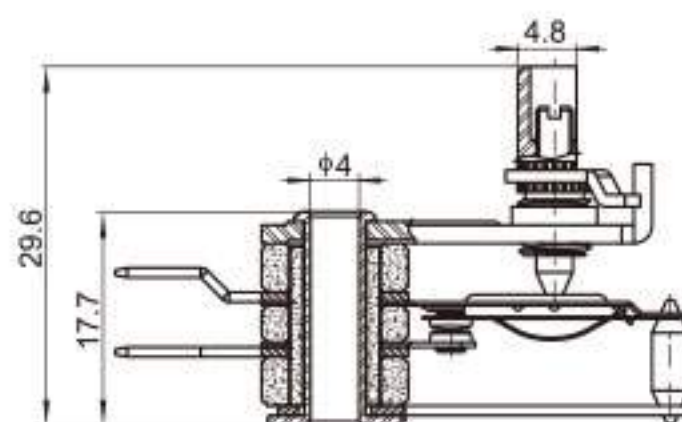
Widely used in electrin iron, electric oven, deep fryer, milk heater, thermal wave oven light wave stove, electric pressure cooker, rice cooker, electric room heater, baking pan, oven, electric frying pan and other electric heating products temperature and temperature limiting function.



KSTB-22-01**

额定电流、电压: 10A/12A/16A AC 250V
使用寿命: 100000 cycle
最大环境温度: 250 °C
控温范围: 50~250 °C
控温精度: $\pm 5\sim 10\text{ }^{\circ}\text{C}$
安装要求: 可按客户要求设计
耐压: 1850V/AC/0.5mA/1 minute
绝缘电阻: $\geq 500\text{V/DC/100M}\Omega$
产品认证: TUV,CQC,UL
动作类型: 快速分断
负载类型: 阻性负载

Rating: 10A/12A/16A AC 250V
Operating Life: 100000 cycle
Max.Ambient Temperature: 250 °C
Temperature Control Range: 50~250 °C
Temperature Control Precision: $\pm 5\sim 10\text{ }^{\circ}\text{C}$
Installation requirements: Candesign according to customer's request
Hi-pot: 1850V/AC/0.5mA/1 minute
Insulation resistance: $\geq 500\text{V/DC/100M}\Omega$
Product certification: TUV,CQC,UL
Action type: Fast breaking
Load type: Impedance load



特点: 产品动作可靠、不拉弧, 使用寿命长, 无线电干扰小, 控制温度精确。

用途: 广泛用于电熨斗、电烤箱、油炸锅、暖奶器、热波炉、光波炉、电压力锅、电饭煲、电暖器、烤盘、烤炉、电煎锅等电加热产品的调温和限温功能。

Characteristic:

Reliable Action, No Arc, long operating life, less interference with radio waves and control temperature exactly.

Application:

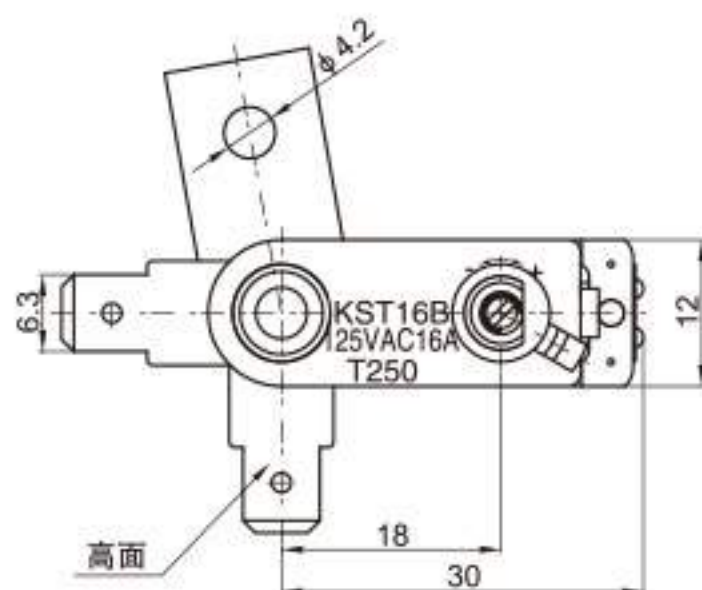
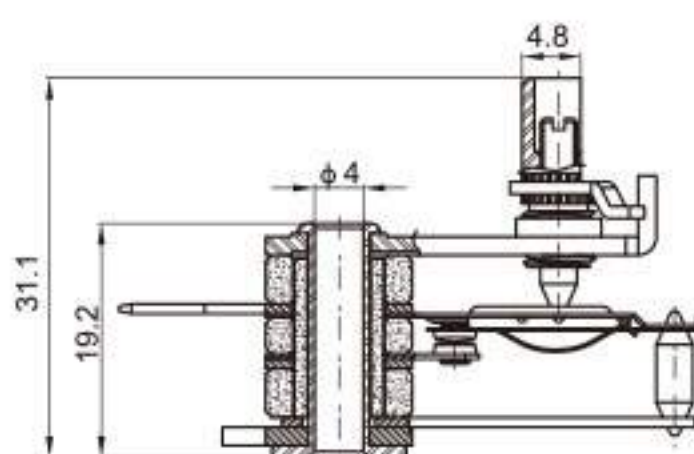
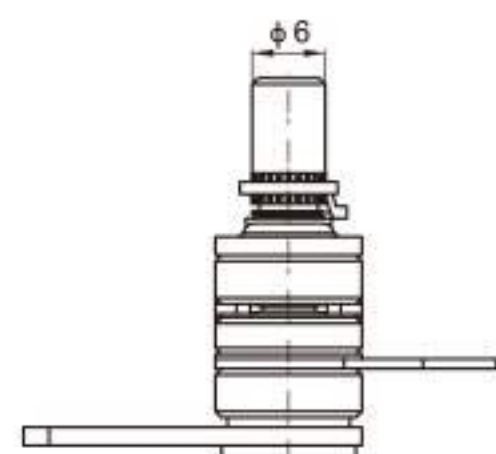
Widely used in electrin iron, electric oven, deep fryer, milk heater, thermal wave oven light wave stove, electric pressure cooker, rice cooker, electric room heater, baking pan, oven, electric frying pan and other electric heating products temperature and temperature limiting function.



KSTB-33A-01**

额定电流、电压: 10A/12A/16A AC 250V
使用寿命: 100000 cycle
最大环境温度: 250 °C
控温范围: 50~250 °C
控温精度: $\pm 5\sim 10$ °C
安装要求: 可按客户要求设计
耐压: 1850V/AC/0.5mA/1 minute
绝缘电阻: $\geq 500\text{V/DC}/100\text{M}\Omega$
产品认证: TUV,CQC,UL
动作类型: 快速分断
负载类型: 阻性负载

Rating: 10A/12A/16A AC 250V
Operating Life: 100000 cycle
Max. Ambient Temperature: 250 °C
Temperature Control Range: 50~250 °C
Temperature Control Precision: $\pm 5\sim 10$ °C
Installation requirements: Can design according to customer's request
Hi-pot: 1850V/AC/0.5mA/1 minute
Insulation resistance: $\geq 500\text{V/DC}/100\text{M}\Omega$
Product certification: TUV,CQC,UL
Action type: Fast breaking
Load type: Impedance load



特点: 产品动作可靠、不拉弧, 使用寿命长, 无线电干扰小, 控制温度精确, 设计增加导热安装板, 安装方便。

用途: 广泛用于电烤箱、油炸锅、暖奶器、热波炉、光波炉、电压力锅、电饭煲、电暖器、烤盘、烤炉、电煎锅等电加热产品的调温和限温功能。

Characteristic:

Reliable Action, No Arc, long operating life, less interference with radio waves and control temperature exactly, add heat conduction board, easy to install.

Application:

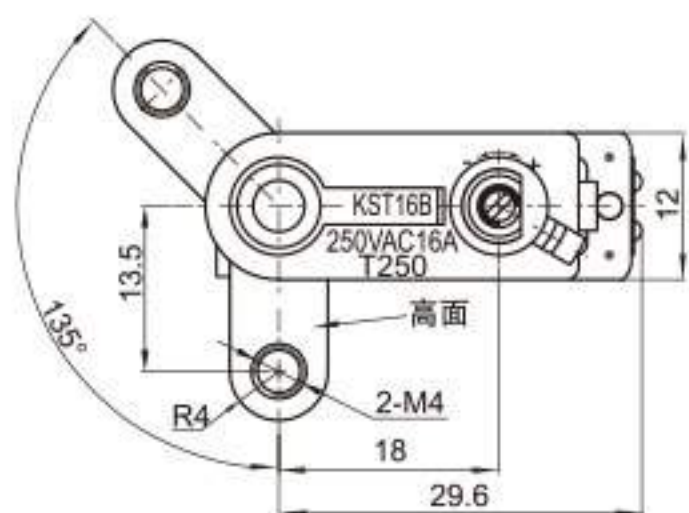
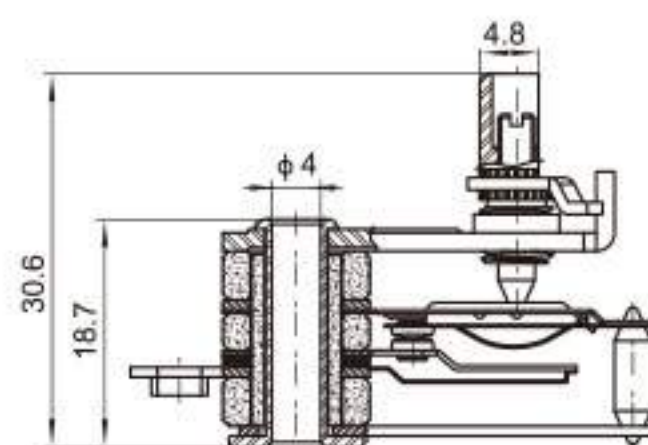
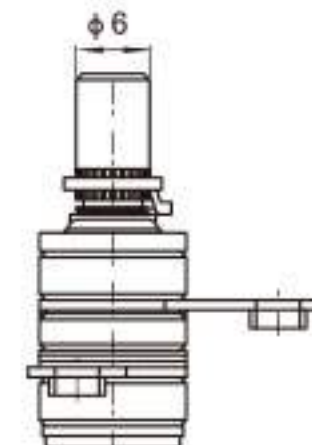
Widely used in electric oven, deep fryer, milk heater, thermal wave oven light wave stove, electric pressure cooker, rice cooker, electric room heater, baking pan, oven, electric frying pan and other electric heating products temperature and temperature limiting function.



KSTB-A-00-01**

额定电流、电压: 10A/12A/16A AC 250V
使用寿命: 100000 cycle
最大环境温度: 250 °C
控温范围: 50~250 °C
控温精度: $\pm 5\sim 10$ °C
安装要求: 可按客户要求设计
耐压: 1850V/AC/0.5mA/1 minute
绝缘电阻: $\geq 500\text{V/DC}/100\text{M}\Omega$
产品认证: TUV,CQC,UL
动作类型: 快速分断
负载类型: 阻性负载

Rating: 10A/12A/16A AC 250V
Operating Life: 100000 cycle
Max. Ambient Temperature: 250 °C
Temperature Control Range: 50~250 °C
Temperature Control Precision: $\pm 5\sim 10$ °C
Installation requirements: Can design according to customer's request
Hi-pot: 1850V/AC/0.5mA/1 minute
Insulation resistance: $\geq 500\text{V/DC}/100\text{M}\Omega$
Product certification: TUV,CQC,UL
Action type: Fast breaking
Load type: Impedance load



特点: 产品动作可靠、不拉弧, 使用寿命长, 无线电干扰小, 控制温度精确, 此产品设计具有自体发热来达到温度控制的功能, 通过自体热补偿可控制温幅大小, 远距离安装控制设备温度。

用途: 广泛用于电熨斗、电烤箱、油炸锅、暖奶器、热波炉、光波炉、电压力锅、电饭煲、电暖器、烤盘、烤炉、电煎锅等电加热产品的调温和限温功能。

Characteristic:

Reliable Action, No Arc, long operating life, less interference with radio waves and control temperature exactly, The most important is this product has the function which control temperature through self-heating, and control the temperature range by the heat energy of self-heat, so that we can control temperature from far distance.

Application:

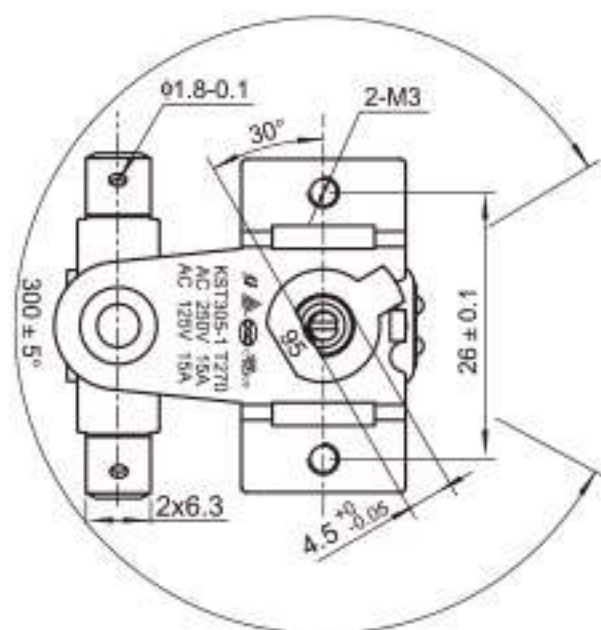
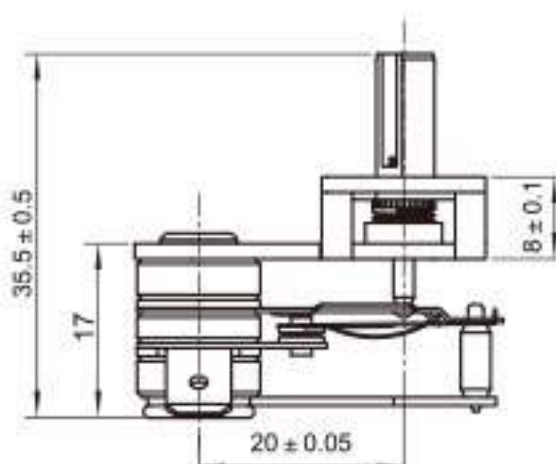
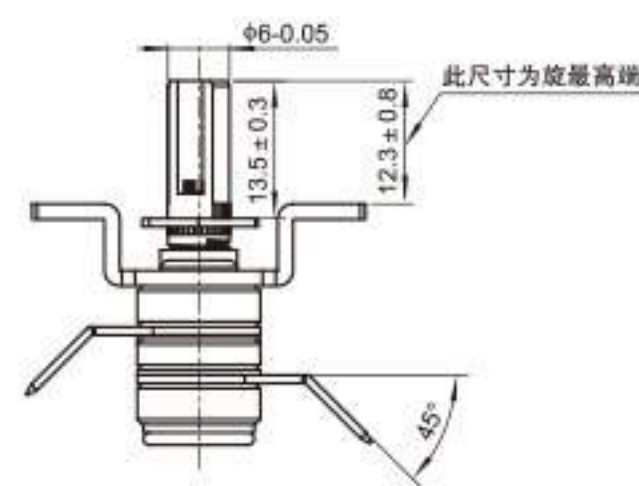
Widely used in electric iron, electric oven, deep fryer, milk heater, thermal wave oven light wave stove, electric pressure cooker, rice cooker, electric room heater, baking pan, oven, electric frying pan and other electric heating products temperature and temperature limiting function.



KST305-01

额定电流、电压: 10A/12A/16AAC 250V
使用寿命: 100000 cycle
最大环境温度: 250 °C
控温范围: 50~250 °C
控温精度: $\pm 5\sim 10$ °C
安装要求: 可按客户要求设计
耐压: 1850V/AC/0.5mA/1 minute
绝缘电阻: $\geq 500\text{V/DC}/100\text{M}\Omega$
产品认证: TUV,CQC,UL
动作类型: 快速分断
负载类型: 阻性负载

Rating: 10A/12A/16A AC 250V
Operating Life: 100000 cycle
Max.Ambient Temperature: 250 °C
Temperature Control Range: 50~250 °C
Temperature Control Precision: $\pm 5\sim 10$ °C
Installation requirements: Candesign according to customer's request
Hi-pot: 1850V/AC/0.5mA/1 minute
Insulation resistance: $\geq 500\text{V/DC}/100\text{M}\Omega$
Product certification: TUV,CQC,UL
Action type: Fast breaking
Load type: Impedance load



特点: 产品动作可靠、不拉弧, 使用寿命长, 无线电干扰小, 控制温度精确, 设计增加导热安装板, 安装方便。

用途: 广泛用于电烤箱、油炸锅、暖奶器、热波炉、光波炉、电压力锅、电饭煲、电暖器、烤盘、烤炉、电煎锅等电加热产品的调温和限温功能。

Characteristic:

Reliable Action, No Arc, long operating life, less interference with radio waves and control temperature exactly, add heat conduction board, easy to install.

Application:

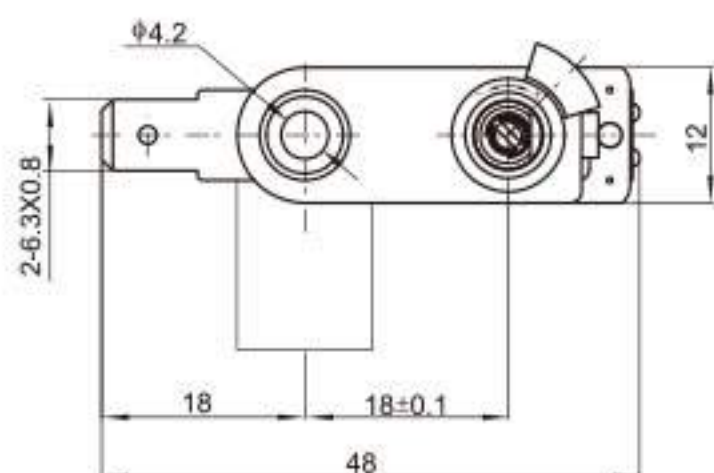
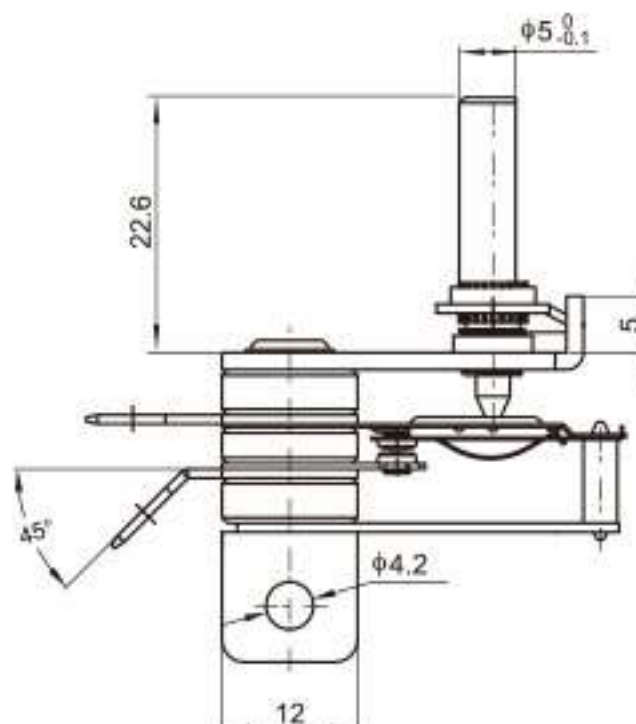
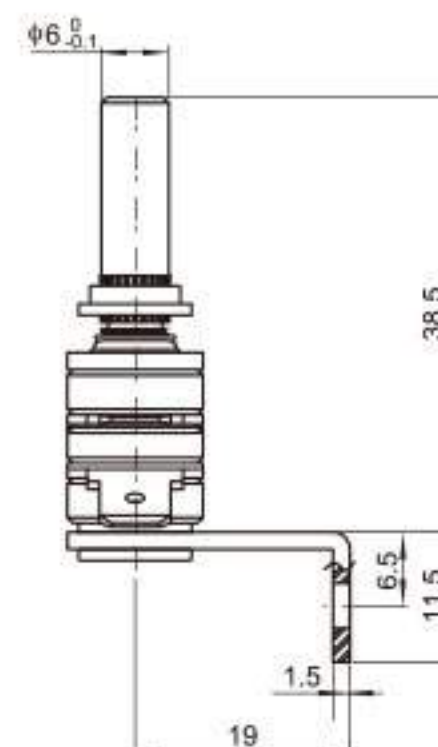
Widely used in electric oven, deep fryer, milk heater, thermal wave oven light wave stove, electric pressure cooker, rice cooker, electric room heater, baking pan, oven, electric frying pan and other electric heating products temperature and temperature limiting function.



KST305-02

额定电流、电压: 10A AC 250V
使用寿命: 100000 cycle
最大环境温度: 250 °C
控温范围: 50~250 °C
控温精度: $\pm 5\sim 10$ °C
安装要求: 可按客户要求设计
耐压: 1850V/AC/0.5mA/1 minute
绝缘电阻: $\geq 500\text{V/DC}/100\text{M}\Omega$
产品认证: TUV,CQC,UL
动作类型: 快速分断
负载类型: 阻性负载

Rating: 10A AC 250V
Operating Life: 100000 cycle
Max.Ambient Temperature: 250 °C
Temperature Control Range: 50~250 °C
Temperature Control Precision: $\pm 5\sim 10$ °C
Installation requirements: Candesign according to customer's request
Hi-pot: 1850V/AC/0.5mA/1 minute
Insulation resistance: $\geq 500\text{V/DC}/100\text{M}\Omega$
Product certification: TUV,CQC,UL
Action type: Fast breaking
Load type: Impedance load



特点: 产品动作可靠、不拉弧, 使用寿命长, 无线电干扰小, 控制温度精确, 设计增加导热安装板, 安装方便。

用途: 广泛用于电烤箱、油炸锅、暖奶器、热波炉、光波炉、电压力锅、电饭煲、电暖器、烤盘、烤炉、电煎锅等电加热产品的调温和限温功能。

Characteristic:

Reliable Action, No Arc, long operating life, less interference with radio waves and control temperature exactly, add heat conduction board, easy to install.

Application:

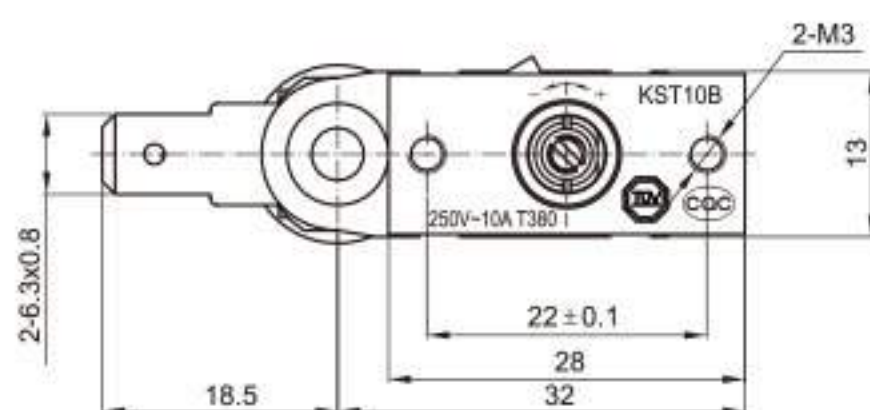
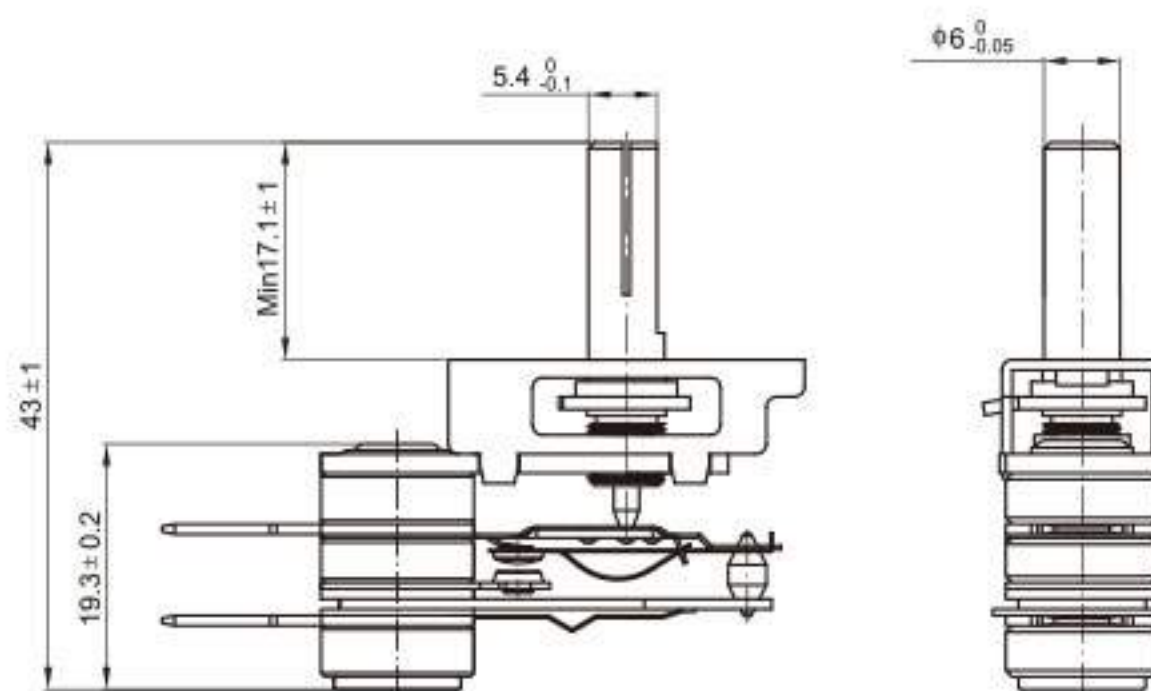
Widely used in electric oven, deep fryer, milk heater, thermal wave oven light wave stove, electric pressure cooker, rice cooker, electric room heater, baking pan, oven, electric frying pan and other electric heating products temperature and temperature limiting function.



KST10B-A-33C-01

额定电流、电压：10A 16A AC 250V
使用寿命：100000 cycle
安装要求：可按客户要求设计
耐压：1850V/AC/0.5mA/1 minute
绝缘电阻： $\geq 500\text{V/DC/100M}\Omega$
产品认证：TUV,CQC,UL

Rating:10A 16A AC 250V
Operating Life : 100000 cycle
Installation requirements: Candesign according to customer's request
Hi-pot: 1850V/AC/0.5mA/1 minute
Insulation resistance : $\geq 500\text{V/DC/100M}\Omega$
Product certification: TUV,CQC,UL



特点：产品动作可靠、不拉弧，使用寿命长，无线电干扰小，控制温度精确，设计增加导热安装板，安装方便。

用途：广泛用于电烤箱、油炸锅、暖奶器、热波炉、光波炉、电压力锅、电饭煲、电暖器、烤盘、烤炉、电煎锅等电加热产品的调温和限温功能。

Characteristic:

Reliable Action, No Arc, long operating life, less interference with radio waves and control temperature exactly, add heat conduction board, easy to install.

Application:

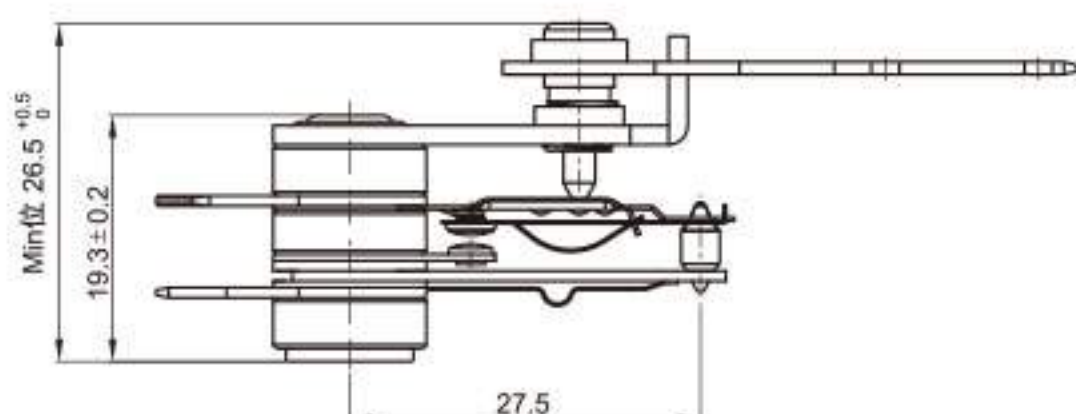
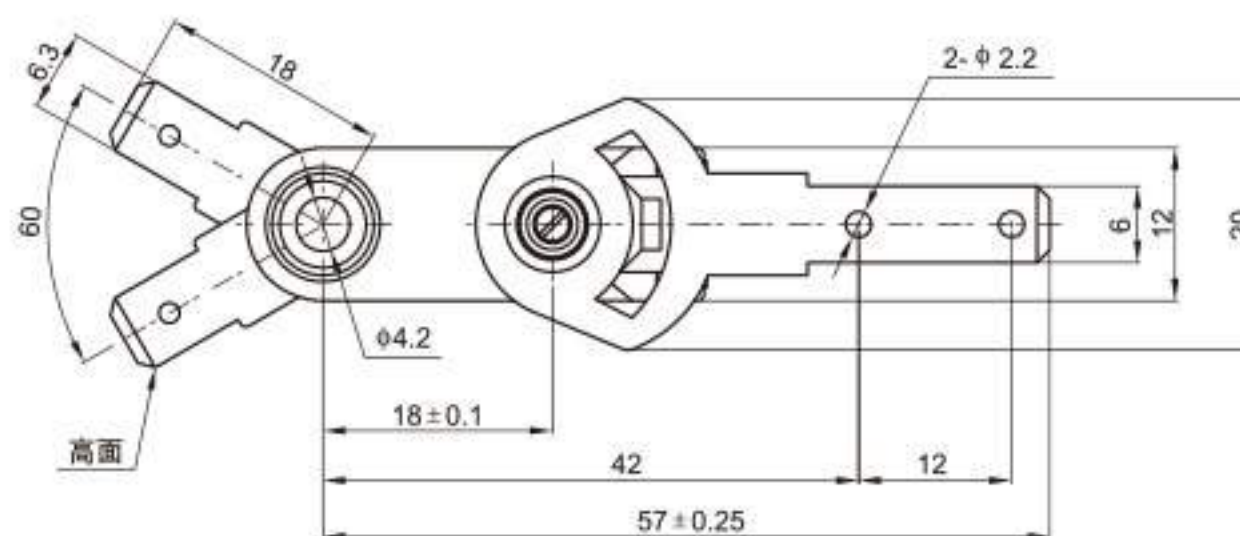
Widely used in electric oven, deep fryer, milk heater, thermal wave oven light wave stove, electric pressure cooker, rice cooker, electric room heater, baking pan, oven, electric frying pan and other electric heating products temperature and temperature limiting function.



KST305-KP-C1001

额定电流、电压：10A AC 250V
使用寿命：100000 cycle
安装要求：可按客户要求设计
耐压：1850V/AC/0.5mA/1 minute
绝缘电阻： $\geq 500\text{V/DC/100M}\Omega$
产品认证：TUV,CQC,UL
负载类型：阻性负载

Rating:10A AC 250V
Operating Life : 100000 cycle
Installation requirements: Candesign according to customer's request
Hi-pot: 1850V/AC/0.5mA/1 minute
Insulation resistance : $\geq 500\text{V/DC/100M}\Omega$
Product certification: TUV,CQC,UL
Load type: Impedance load



特点：产品动作可靠、不拉弧，使用寿命长，无线电干扰小，控制温度精确，设计增加导热安装板，安装方便。

用途：广泛用于电烤箱、油炸锅、暖奶器、热波炉、光波炉、电压力锅、电饭煲、电暖器、烤盘、烤炉、电煎锅等电加热产品的调温和限温功能。

Characteristic:

Reliable Action, No Arc, long operating life, less interference with radio waves and control temperature exactly, add heat conduction board, easy to install.

Application:

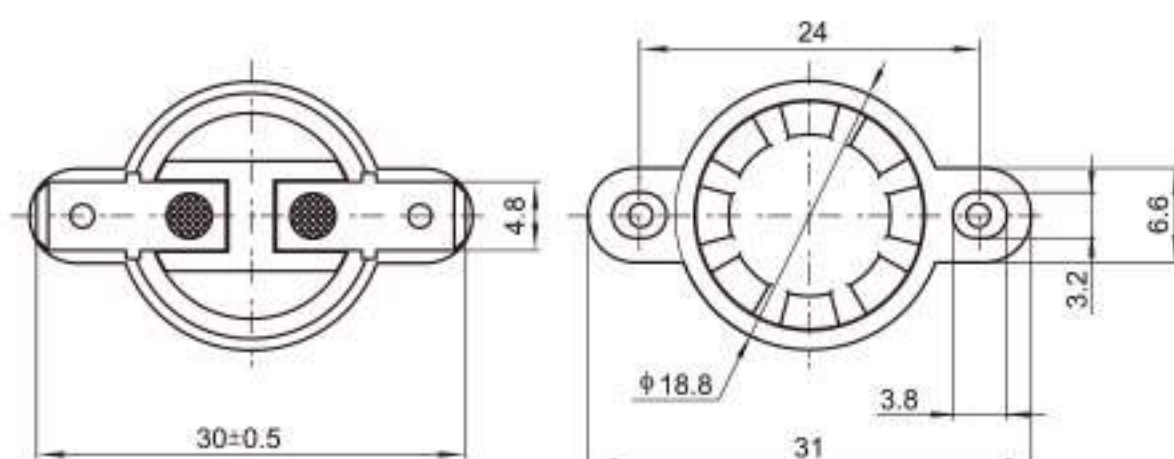
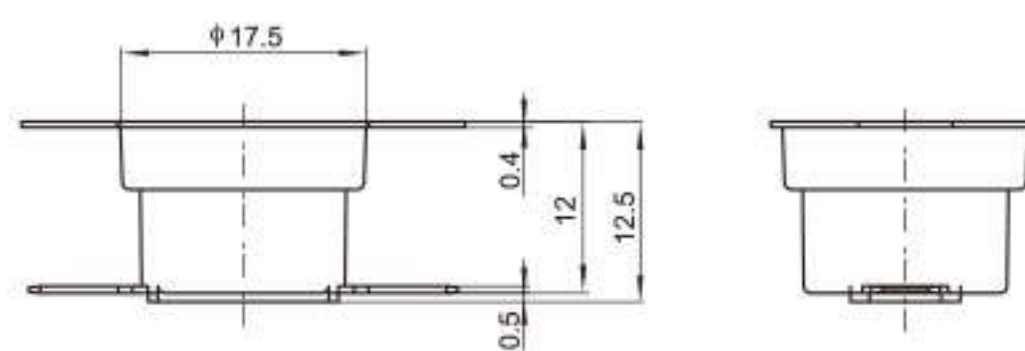
Widely used in electric oven, deep fryer, milk heater, thermal wave oven light wave stove, electric pressure cooker, rice cooker, electric room heater, baking pan, oven, electric frying pan and other electric heating products temperature and temperature limiting function.



KSD-301

额定电流、电压: 10A/16A AC 250VAC
使用寿命: >100000 cycle
环境温度: $160^{\circ}\text{C} \pm 4^{\circ}\text{C}$
复位温度: $150^{\circ}\text{C} \pm 6^{\circ}\text{C}$
壳体类型: 陶瓷壳体, 电木壳体
耐压: 1850V/AC/0.5mA 2S
接触电阻: $\leq 50\text{M}\Omega$
接线端子: 4.8x0.8, 6.3x0.8
产品认证: TUV, CQC, UL

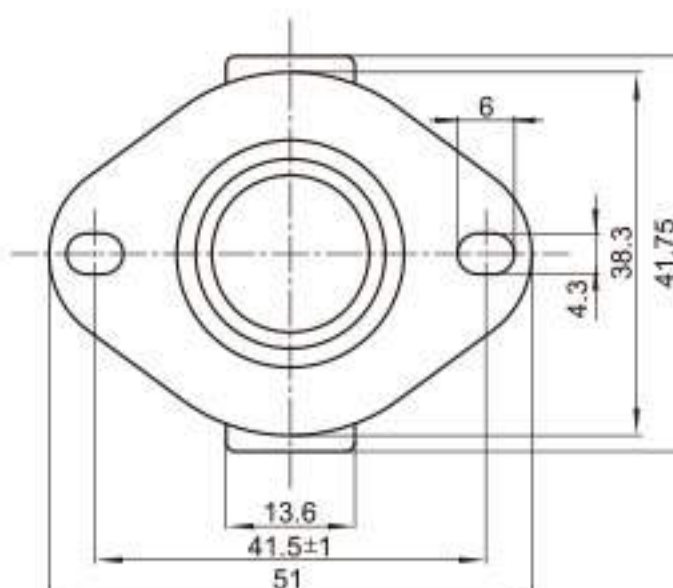
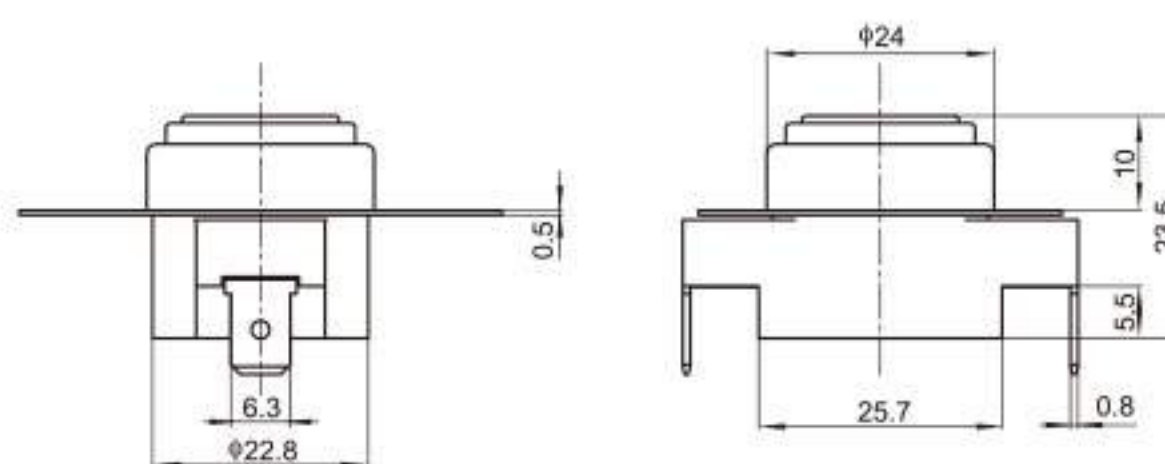
Rating: 10A/16A AC 250VAC
Operating life: >100000 cycle
Environment temperature: $160^{\circ}\text{C} \pm 4^{\circ}\text{C}$
Reset tht position: $150^{\circ}\text{C} \pm 6^{\circ}\text{C}$
Shell type: Ceramic shell/Bakelite shell
Withstand voltage: 1850V/AC/0.5mA 2S
Contact resistance: $\leq 50\text{M}\Omega$
Amphenol connector: 4.8x0.8, 6.3x0.8
Product certification: TUV, CQC, UL



KSD-302M

额定电流、电压: 20A AC 250VAC
使用寿命: >100000 cycle
环境温度: $260^{\circ}\text{C} \pm 4^{\circ}\text{C}$
复位温度: $250^{\circ}\text{C} \pm 6^{\circ}\text{C}$
壳体类型: 陶瓷壳体, 电木壳体
耐压: 1850V/AC/0.5mA 2S
接触电阻: $\leq 50\text{M}\Omega$
接线端子: 4.8x0.8, 6.3x0.8
产品认证: TUV, CQC, UL

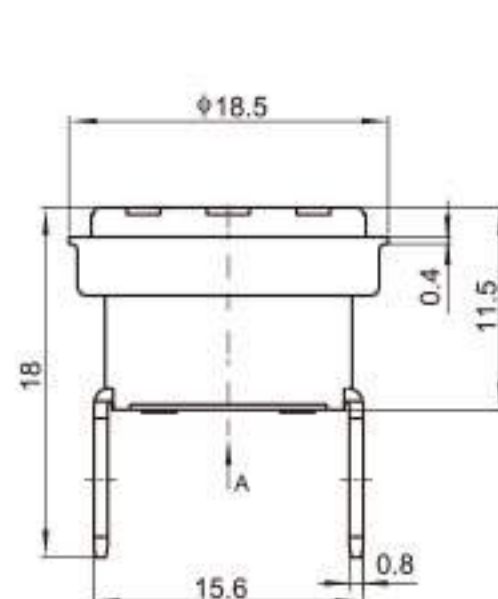
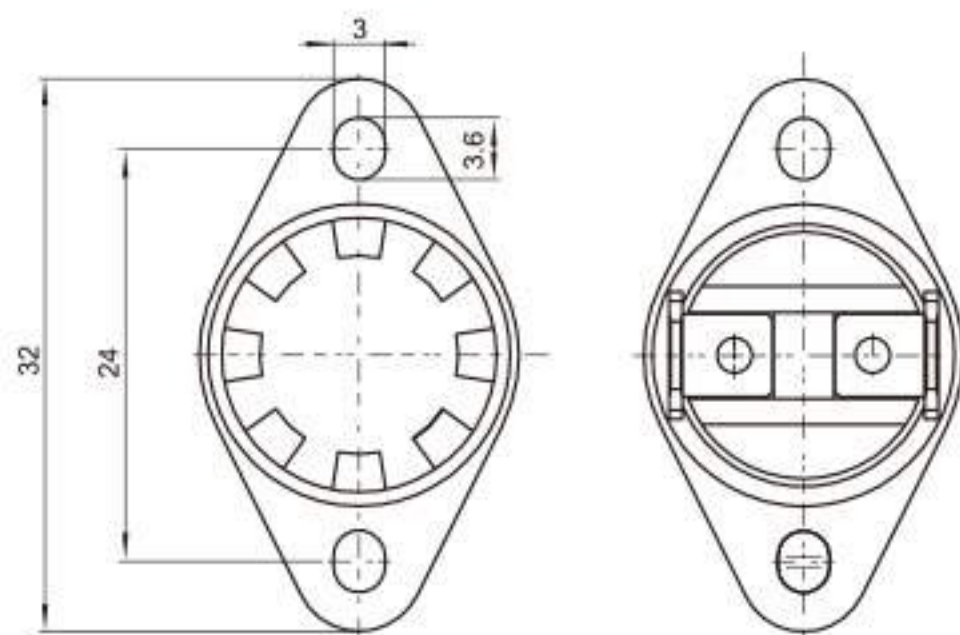
Rating: 20A AC 250VAC
Operating life: >100000 cycle
Environment temperature: $260^{\circ}\text{C} \pm 4^{\circ}\text{C}$
Reset tht position: $250^{\circ}\text{C} \pm 6^{\circ}\text{C}$
Shell type: Ceramic shell/Bakelite shell
Withstand voltage: 1850V/AC/0.5mA 2S
Contact resistance: $\leq 50\text{M}\Omega$
Amphenol connector: 4.8x0.8, 6.3x0.8
Product certification: TUV, CQC, UL



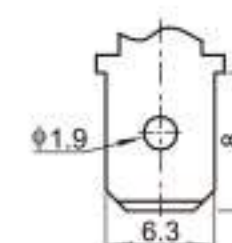
KSD-301M

额定电流、电压: 10A/16A AC 250VAC
使用寿命: >100000 cycle
环境温度: $160^{\circ}\text{C} \pm 4^{\circ}\text{C}$
复位温度: $150^{\circ}\text{C} \pm 6^{\circ}\text{C}$
壳体类型: 陶瓷壳体, 电木壳体
耐压: 1850V/AC/0.5mA 2S
接触电阻: $\leq 50\text{M}\Omega$
接线端子: 4.8x0.8, 6.3x0.8
产品认证: TUV, CQC, UL

Rating: 10A/16A AC 250VAC
Operating life: >100000 cycle
Environment temperature: $160^{\circ}\text{C} \pm 4^{\circ}\text{C}$
Reset tht position: $150^{\circ}\text{C} \pm 6^{\circ}\text{C}$
Shell type: Ceramic shell/Bakelite shell
Withstand voltage: 1850V/AC/0.5mA 2S
Contact resistance: $\leq 50\text{M}\Omega$
Amphenol connector: 4.8x0.8, 6.3x0.8
Product certification: TUV, CQC, UL



端子规格

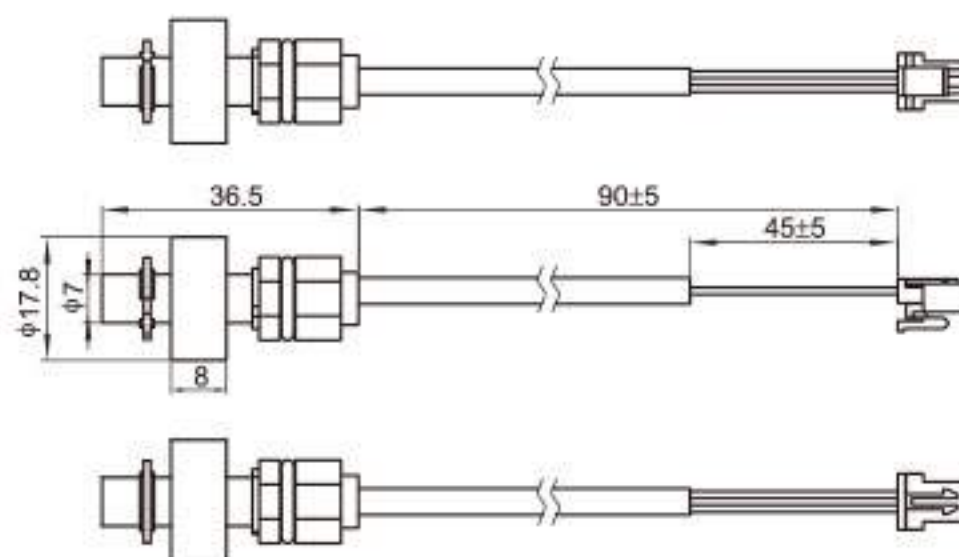




NFL-CKG-C1001

最大触点容量:
5W/10W
最大开关电流: 0.5-1.0A
最大开关电压:
150VAC-200VDC
120VAC-260VAC
工作温度范围: -20~+85℃

Maximum contact capacity:
5W/10W
Maximum switching current:0.5-1.0A
Maximum switching voltage:
150VAC-200VDC
120VAC-260VAC
Operating temperature range:-20~+85℃



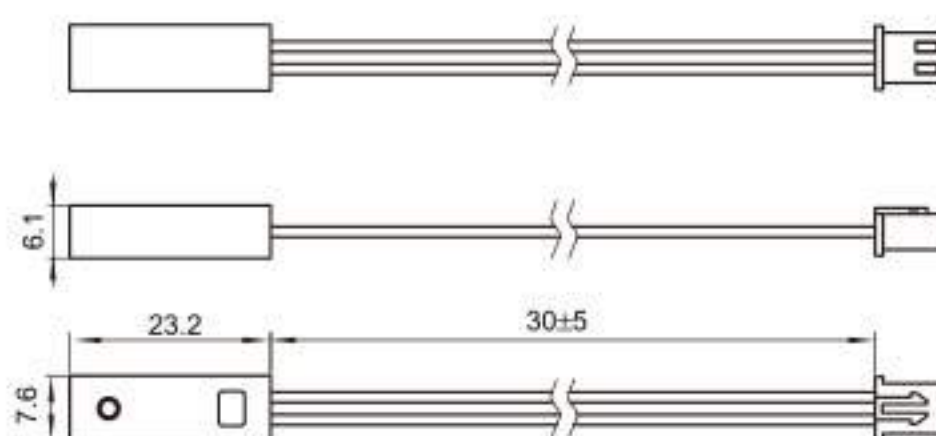
※线材、胶壳、及其它要求可按客户要求定制



NFL-CKG-C1002

最大触点容量:
5W/10W
最大开关电流: 0.5-1.0A
最大开关电压:
150VAC-200VDC
120VAC-260VAC
工作温度范围: -20~+85℃

Maximum contact capacity:
5W/10W
Maximum switching current:0.5-1.0A
Maximum switching voltage:
150VAC-200VDC
120VAC-260VAC
Operating temperature range:-20~+85℃



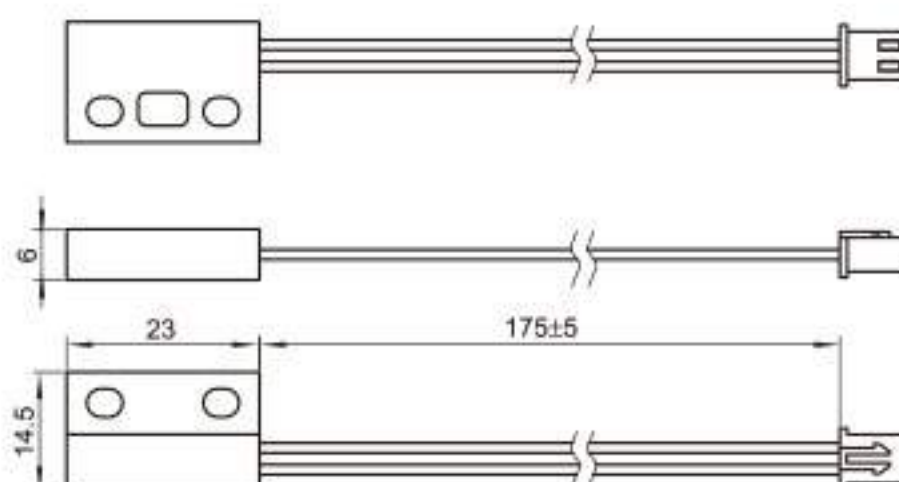
※线材、胶壳、及其它要求可按客户要求定制



NFL-CKG-C1003

最大触点容量:
5W/10W/50W
最大开关电流: 0.5-1.0A
最小击穿电压: 200V/250V/580V
最大开关电压:
140VAC-200VDC 200VDC-250VAC
125VAC-175VDC
工作温度范围: -20~+85℃
最大负载电流: DC 1A/3A/0.5A
最大接触抗阻: 0.2Ω
最小绝缘抗阻: 10⁶mΩ

Maximum contact capacity:
5W/10W/50W
Maximum switching current:0.5-1.0A
Minimum breakdown voltage:200V/250V/580V
Maximum switching voltage:
140VAC-200VDC 200VDC-250VAC
125VAC-175VDC
Operating temperature range:-20~+85℃
Maximum load current:DC 1A/3A/0.5A
Maximum contact resistance:0.2Ω
Minimum insulation:10⁶mΩ



※线材、胶壳、及其它要求可按客户要求定制



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