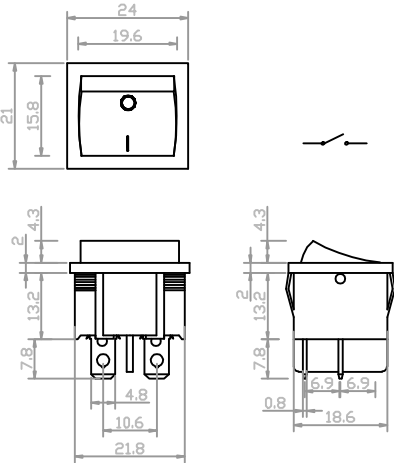
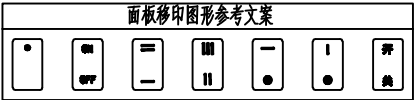


成品确认书



主要技术特性要求:

- 1.使用温度范围: -25~+85℃ (25T85)
2.额定工作电压、电流: 6A 250V AC
10A 125v AC
3.绝缘电阻: ≥100MΩ
4.接触电阻: ≤0.03Ω
5.耐压: AC150V(50Hz)/min
6.抗电强度: ≥1500V AC/min
7.寿命: 10000次

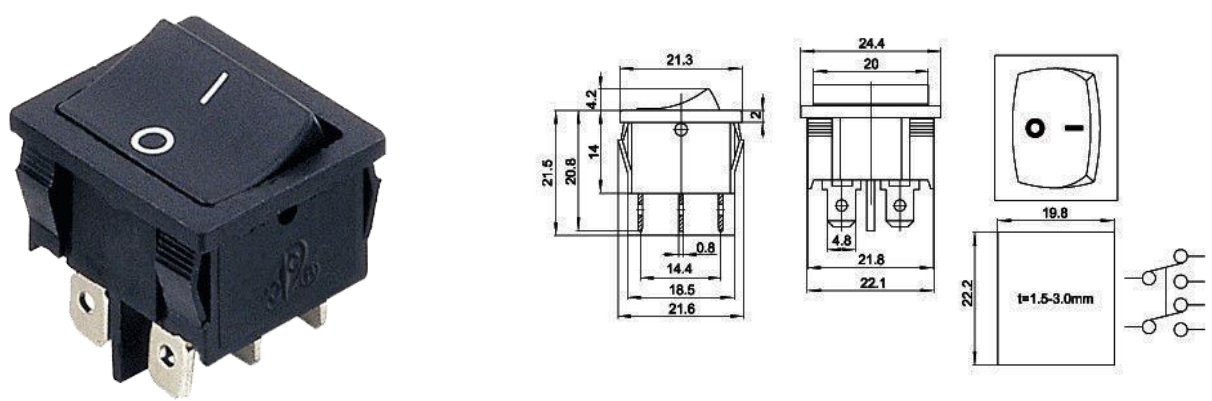
2.额定工作电压、电流: 6A 250V AC 10A 125v AC 3.绝缘电阻: ≥100MΩ 4.接触电阻: ≤0.03Ω 5.耐压: AC150V(50Hz)/min 6.抗电强度: ≥1500V AC/min 7.寿命: 10000次				品质部/日期		5		灯泡	0	普通LED					
						4		盖子	1	PA66					
				生产部/日期		3		中间轴销	4	黄铜	电镀铜锡				
						2		面板	2	黄铜	电镀铜锡				
				审核/日期		1		底座	1	PA66					
						序号	名称	数量	材 料	处 理	零件 质 量	备 注			
A4				普通公差: COMMON TOLERANCE:											
A3															
A2				X.XX	±0.10	单位	mm	投影		品名	船型开关	比例	1:1		
A1				X.X	±0.15	绘图		核对		型号	KCD5-201				
				X	±0.25	日期		核准		图号					

Industrial & Electrical Components

ROCKER SWITCH

Part No.
KCD5

KCD5



Parameter

Types:	ON-OFF;ON-ON;ON-OFF-ON
Actuator:	Polycarbonate
Base:	Nylon (PA) 66
Contacts:	Silver plated Copper/Silver Alloy
Life:	≥10000times
Terminals:	Tin-Plated Copper
Movable Arm:	Tin-Plated Copper
Dielectric Strength:	1500V for 1 Min
Insulation Resistance:	≥100MΩ

Characteristic

Rated Voltage:	6A 250VAC
Rated Current:	10A 125VAC
Insulated Resistance:	≥100MΩ
Contact Resistance:	≤50MΩ
Dielectric Strength:	1500VAC/5S
Endurance:	≥10000 Cyckes
Ambient Temp:	T85
Contact Resistance:	≤30mΩ
Temperature Range:	-30~85℃

Model Description

e.g
KCD 5 - 2 02 (E) (N) -2 C7- R / R
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

- | | |
|--------------------|------------------|
| ① Rocker Switch | ⑥ Neon Lamp |
| ② Big Type | ⑦ Product Number |
| ③ Poles | ⑧ Cap Marking |
| ④ Circuit Function | ⑨ Cap Color |
| ⑤ Dot | ⑩ Base Color |

Circuitry Trait

01 ON - OFF	Black 〈B〉
02 ON - OFF	White 〈W〉
11 〈ON〉 OFF	Red 〈R〉
12 ON - 〈ON〉	Yellow 〈Y〉
03 ON OFF ON	Green 〈G〉
13 ON OFF 〈ON〉	Orange 〈O〉
23 〈ON〉 OFF 〈ON〉	Gray 〈GR〉

〈 〉 : Indicates Momentary

Cap Color

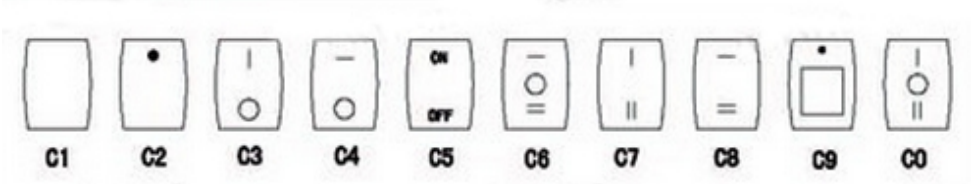
Base Color

Black 〈B〉
White 〈W〉
Gray 〈GR〉

Ratings for different series:

KCD1	10A 125VAC; 6A 250VAC
KCD2	20A 125VAC; 15A 250VAC; 35A 12VDC
KCD3	20A 125VAC; 15A 250VAC; 35A 13VDC
KCD4	15A 250VAC; 30A 250VAC
KCD5	6A 125VAC ; 3A 250VAC

Cap Marking



DIMENSIONS (Unit: mm)

