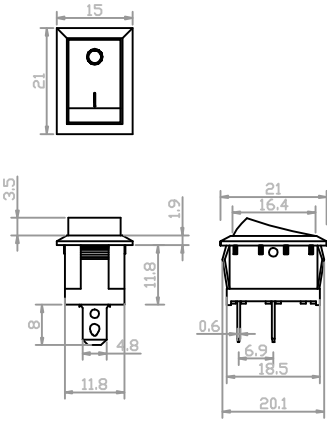
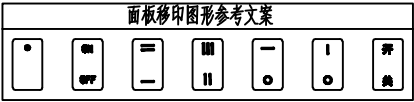


成品确认书



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: 3A 250V AC  
3.绝缘电阻:  $\geq 100M\Omega$   
4.接触电阻:  $\leq 0.03\Omega$   
5.耐压: AC150V(50Hz)/min  
6.抗电强度:  $\geq 1500V$  AC/min  
7.寿命: 10000次

|                                                                                                                                   |    |    |     |                            |       |    |    |     |           |    |       |             |    |     |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------|----|----|-----|----------------------------|-------|----|----|-----|-----------|----|-------|-------------|----|-----|--|--|
| 2. 额定工作电压、电流： 3A 250V AC<br>3. 绝缘电阻：≥100M Ω<br>4. 接触电阻：≤0.03 Ω<br>5. 耐压：AC150V(50Hz)/min<br>6. 漏电强度：≥1500V AC/min<br>7. 寿命：10000次 |    |    |     | 品质部／日期                     |       |    |    | 5   | 灯泡        | 1  | 普通LED |             |    |     |  |  |
|                                                                                                                                   |    |    |     |                            |       |    |    | 4   | 盖子        | 2  | PC    |             |    |     |  |  |
|                                                                                                                                   |    |    |     | 生产部／日期                     |       |    |    | 3   | 中间轴销      | 2  | 黄铜    | 电镀锡         |    |     |  |  |
|                                                                                                                                   |    |    |     |                            |       |    |    | 2   | 面板        | 2  | 黄铜    | 电镀锡         |    |     |  |  |
|                                                                                                                                   |    |    |     | 审核／日期                      |       |    |    | 1   | 底座        | 2  | PA66  |             |    |     |  |  |
| 序号                                                                                                                                | 名称 | 数量 | 材 料 |                            |       |    |    | 处 理 | 零件<br>质 量 | 总计 | 备 注   |             |    |     |  |  |
| A4                                                                                                                                |    |    |     | 普通公差：<br>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 |       | KCD1-102 斜面 |    |     |  |  |
|                                                                                                                                   |    |    |     | X                          | ±0.25 | 日期 |    | 核准  |           | 图号 |       |             |    |     |  |  |

## ROCKER SWITCH

-02-

### Model Information

KCD 1 - 1 02 (E) (N) (L) - 2 C3 - R / B

Base color  
Cap color  
Cap marking  
Product Number  
Bent terminals  
Neon lamp  
Dot  
Circuit function  
Poles  
Sub-Miniature type  
Rocker Switch

### Specification

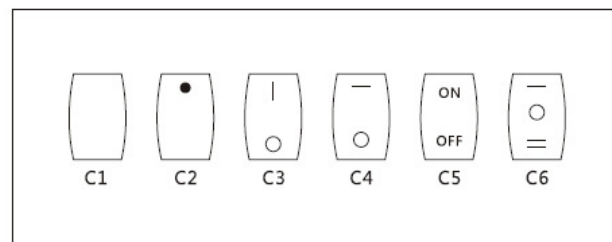
1. Rating: ( ) 6A 125VAC; 3A 250VAC
2. Contact Resistance: 35mΩ max
3. Insulation Resistance: 500VDC 100mΩ min
4. Dielectric Strength: 1500VAC, 1minute
5. Operating Temperature: -25°C ~ +85°C
6. Electrical Life: 10'000 Cycles

### Circuit function

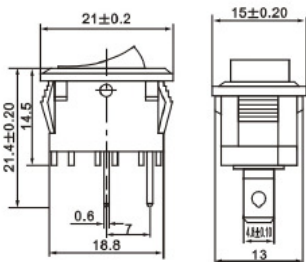
|    |      |     |      |
|----|------|-----|------|
| 01 | ON   | -   | OFF  |
| 02 | ON   | -   | ON   |
| 11 | (ON) |     | OFF  |
| 12 | ON   | -   | (ON) |
| 03 | ON   | OFF | ON   |
| 13 | ON   | OFF | (ON) |
| 22 | OFF  | ON  | ON   |
| 23 | (ON) | OFF | (ON) |

( ) Indicates Momentary

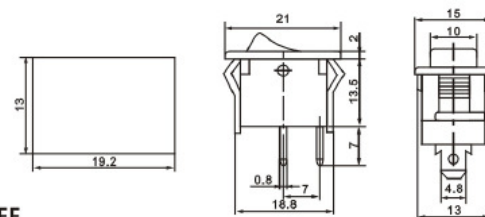
### Cap marking



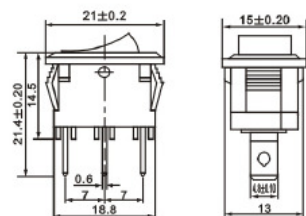
KCD1-101 ON-OFF



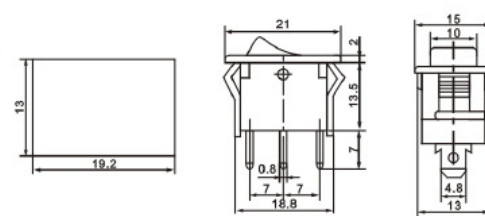
KCD1-101-2 ON-OFF  
KCD1-111-2 (ON)-OFF (单复位)  
KCD1-102-2 ON-ON



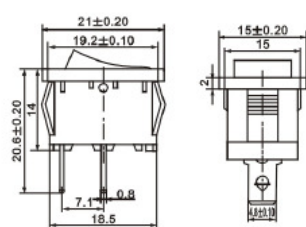
KCD1-102 ON-ON



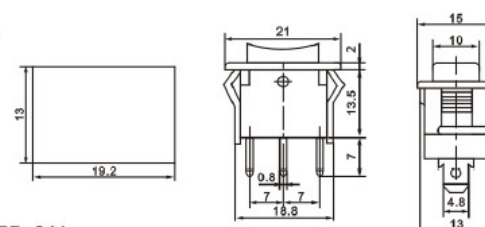
KCD1-101N-2



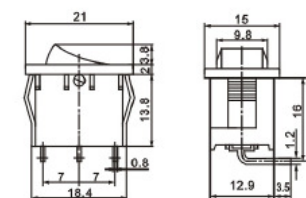
KCD1-101-1 ON-OFF  
KCD1-102-1 ON-ON



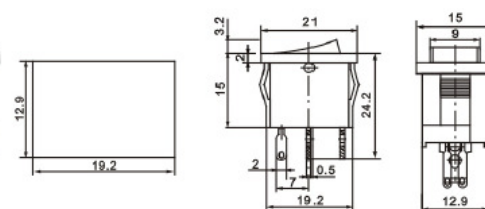
KCD1-103-2 ON-OFF-ON  
KCD1-123-2 (ON)-OFF-(ON) (双复位)

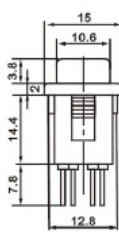
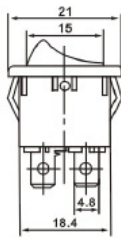
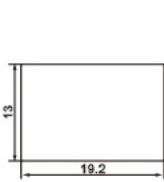


KCD1-101L-2 ON-OFF  
KCD1-102L-2 ON-ON  
KCD1-103L-2 ON-OFF-ON

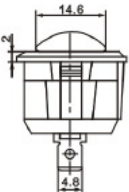
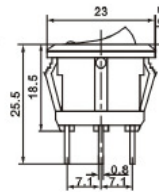
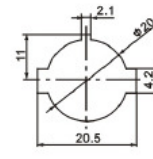


KCD1-101N-3 ON-OFF

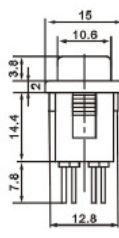
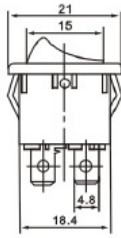
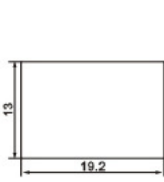




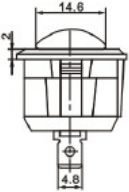
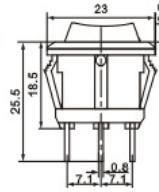
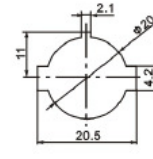
KCD1-201-4 ON-OFF



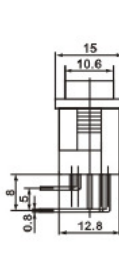
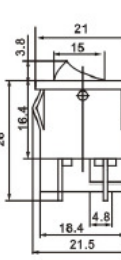
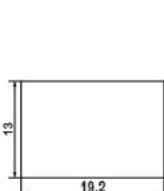
KCD1-101EN-5 ON-OFF



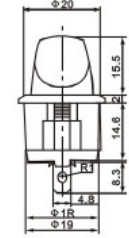
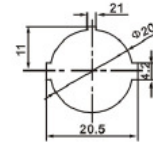
KCD1-201N-4 ON-OFF



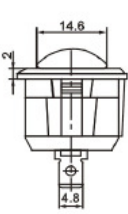
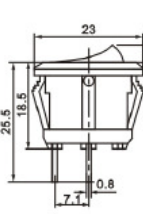
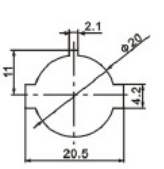
KCD1-103-5 ON-OFF-ON



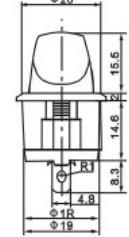
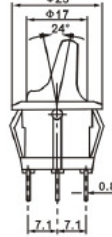
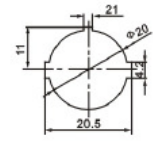
KCD1-201L-4 ON-OFF



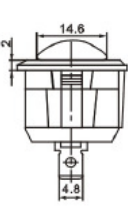
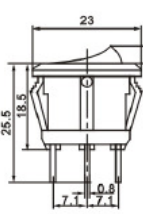
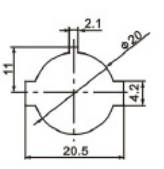
KCD1-101-5H ON-OFF



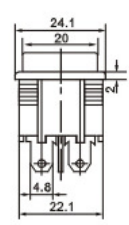
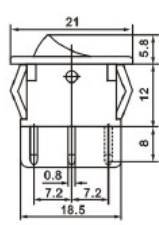
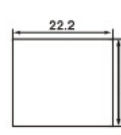
KCD1-101-5 ON-OFF



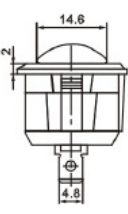
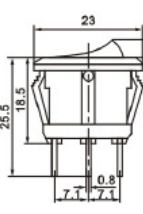
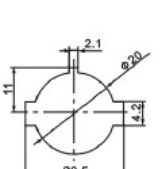
KCD1-102-5H ON-ON  
 KCD1-101N-5H ON-OFF  
 KCD1-103-5H ON-OFF-ON



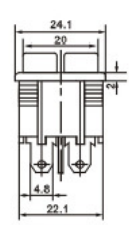
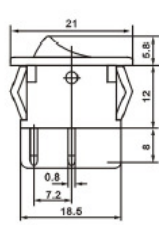
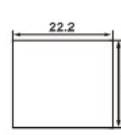
KCD1-102-5 ON-ON



KCD1-201-6 ON-OFF  
 KCD1-201N-6 ON-OFF  
 KCD1-202-6 ON-OFF  
 KCD1-202N-6 ON-ON  
 KCD1-203-6 ON-OFF-ON



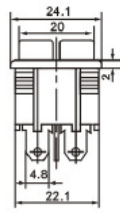
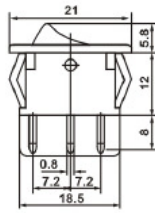
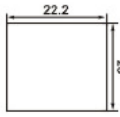
KCD1-101N-5 ON-OFF



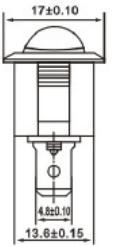
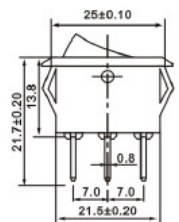
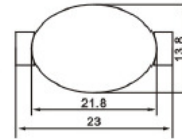
KCD1-2101-6 ON-OFF

# ROCKER SWITCH

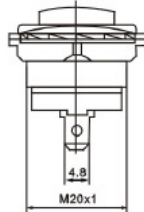
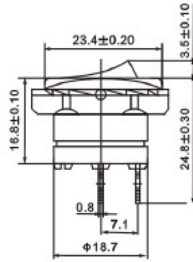
-04-



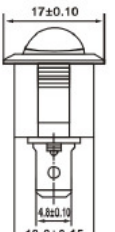
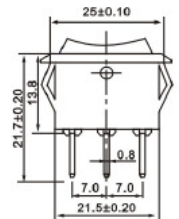
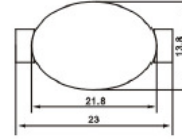
KCD1-2102-6 ON-ON



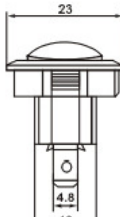
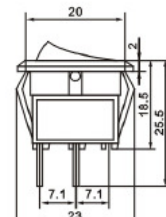
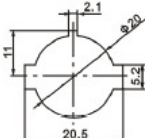
KCD1-102-9 ON-ON  
KCD1-101N-9 ON-OFF



KCD1-101N-7 ON-OFF

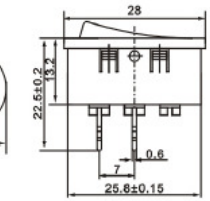
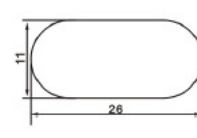


KCD1-103-9 ON-OFF-ON

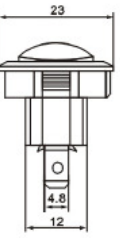
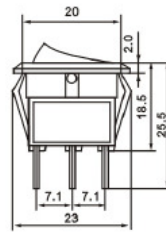
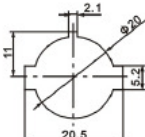


KCD1-101-8 ON-OFF  
KCD1-102-8 ON-ON

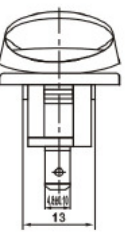
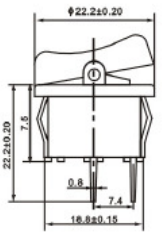
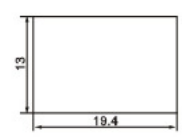
KCD1-103-8 ON-OFF-ON



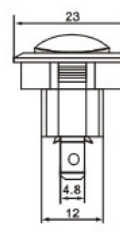
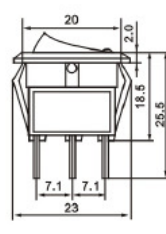
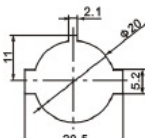
KCD1-101-10 ON-OFF  
KCD1-102-10 ON-ON



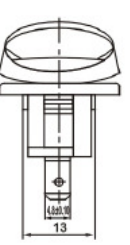
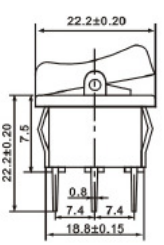
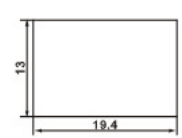
KCD1-101N-8



KCD1-101-11

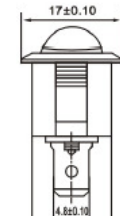
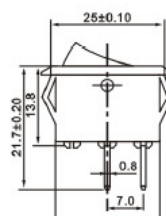
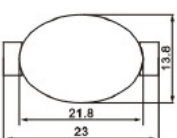


KCD1-101EN-8 ON-OFF

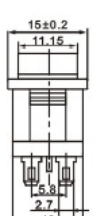
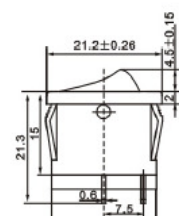
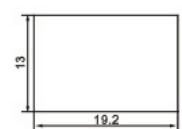


KCD1-102-11

KCD1-103-11



KCD1-101-9 ON-OFF

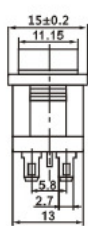
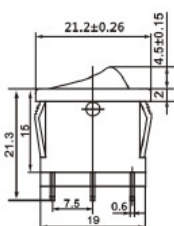
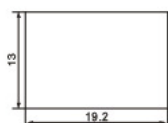


KCD1-201-1 ON-OFF

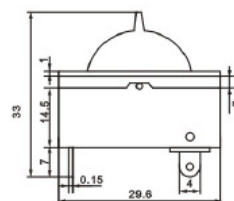


# ROCKER SWITCH

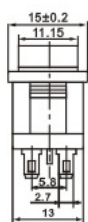
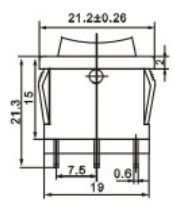
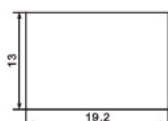
-05-



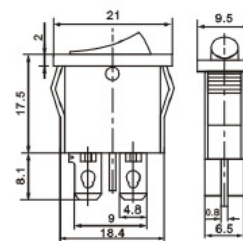
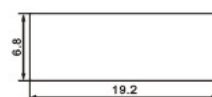
KCD1-202-1 ON-ON



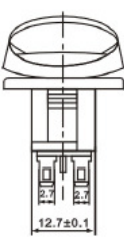
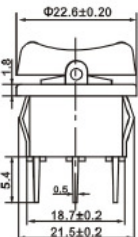
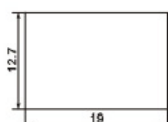
KCD1-122-2 OFF-ON-ON



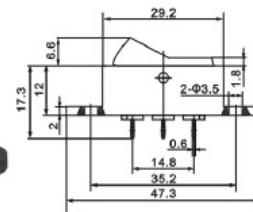
KCD1-203-1 ON-OFF-ON



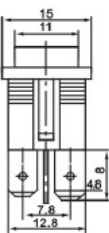
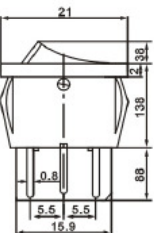
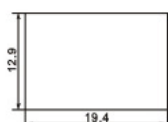
KCD1-101-12 ON-OFF



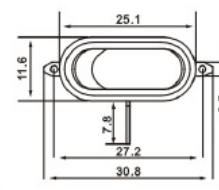
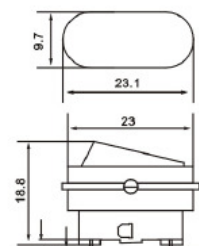
KCD1-202-1R ON-ON  
KCD1-203-1R ON-OFF-ON



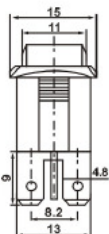
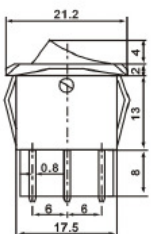
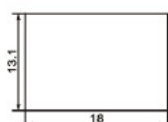
KCD1-102-13 ON-ON



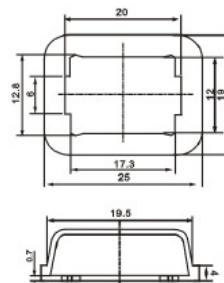
KCD1-201-2 ON-OFF  
KCD1-202-2 ON-OFF  
KCD1-203-2 ON-OFF-ON



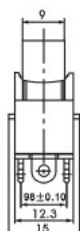
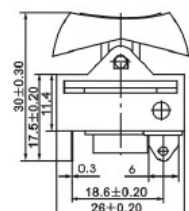
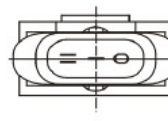
KCD3-101-14 ON-OFF



KCD1-201-3 ON-OFF  
KCD1-202-3 ON-ON  
KCD1-203-3 ON-OFF-ON



WPC-01  
Waterproof Cover



KCD1-122-1 OFF-ON-ON



WPC-02  
Waterproof Cover