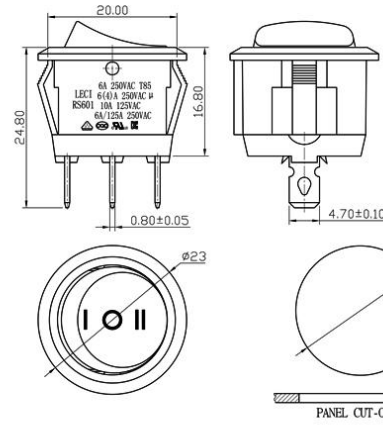




Rating:
COC 6A 250V AC T85
6A/125A 250VAC
UL cUL 10A 125V AC/6A 250V AC
VDE 6A/6A 250V AC T85/55
IEC 6A/6A 250V AC

Circuit Diagram: 3P ON-OFF-ON

Terminal Strength: >80N

Electrical life: >10000 cycles

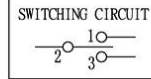
Withstand Voltage: Withstand Voltage:1800VAC 1min

Terminals to Button:3000VAC 1min

Leakage Current: 1mA

Current resistance: <50mΩ(initial)

Insulation resistance: >100MΩ



PANEL CUT-OUT		
Z	Y	X
0.70~1.25	20.00~20.10	2.10~2.20
1.25~2.00	20.10~20.20	2.10~2.20
2.00~3.00	20.20~20.30	2.10~2.20



RS601 SERIES

額定電流、電壓 RATING	6A 250VAC 10A 250VAC 6(8)A 250VAC 6A/125A 250VAC 8A/128A 250VAC 6(4)A 250VAC 10A 125VAC
接觸電阻 CONTACT RESISTANCE	≤ 20mΩ
絕緣電阻 INSULATION RESISTANCE	≥ 100MΩ
介電強度 DIELECTRIC INTENSITY	≥ 1800VAC/3S
電器壽命 ELECTRICAL LIFE	≥ 10,000 Cycles

RS601 Series

Base Type: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z

Poles: 1 Single Pole, 2 Double Pole

Circuit diagram: 01 ON-OFF, 02 ON-ON, 03 ON-OFF-ON, 04 ON-OFF, 11 ON-OFF, 12 ON-OFF

Indicator: 0 不带灯 NO illuminated, 220V 氖灯(绿色) 220V Neon Lamp, 220V 氖灯(蓝色) 220V Neon Lamp, 6V 钨丝灯(绿色) 6V Tungsten Bulb, 12V 钨丝灯(绿色) 12V Tungsten Bulb, 110V 氖灯(蓝色) 110V Neon Lamp, 24V 钨丝灯(红色) 24V Tungsten Bulb, 12V 钨丝灯(红色) 12V Tungsten Bulb, 12V LED灯(绿色) 12V LED Lamp, 220V LED灯(红色) 220V LED Lamp, 24V LED灯(红色) 24V LED Lamp, 220V 氖灯(红色) 220V Neon Lamp, 110V 氖灯(红色) 110V Neon Lamp

Button Mark: 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17

Terminal Type: 1 4.8mm TAB 0.8mm THICK, 2 PCB (RIGHTANGLE), 3 PCB (RIGHTANGLE), 4 PCB (RIGHTANGLE), 5 4.8mm TAB 0.8mm THICK, 6 PCB (RIGHTANGLE), 7 PCB (RIGHTANGLE), 8 PCB (RIGHTANGLE), 9 PCB (RIGHTANGLE)

Actuator Colour: B 黑色 Black, G 绿色 Green, A 灰色 Gray, Y 黄色 Yellow, R 红色 Red, W 白色 White, L 蓝色 Blue, O 橘黄色 Orange, P 紫色 Purple

Base Colour: B 黑色 Black, G 绿色 Green, A 灰色 Gray, Y 黄色 Yellow, R 红色 Red, W 白色 White, L 蓝色 Blue, O 橘黄色 Orange, P 紫色 Purple