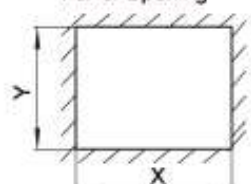


面板开孔
Panel Opening



面板厚度 Panel thickness	$X_{+0.10}^0$	$Y_{+0.10}^0$
0.75-1.25	19.3	22
1.25-2.5	19.5	
2.5-4.2	19.7	

项目 Item	参数 Parameter
额定电流、电压 Rated voltage Rated current	6A 250V AC 10A 125V AC
绝缘电阻 Insulated resistance	$\geq 100M \Omega$
接触电阻 Contact resistance	$\leq 50m \Omega$
介电强度(极间) Dielectric strength	1500VAC/5S
电器寿命 Endurance	≥ 10000 Cycles
使用温度 Ambient temperature	T 85

系列号
Series No

KCD2-501/4P

KCD2-501/4PN

KCD2-501/4PV

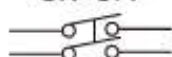
KCD2-501/6P

KCD2-501/6PN

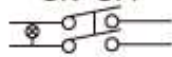
KCD2-501/D

电路图
Circuit diagram

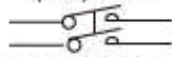
ON-OFF



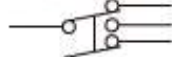
ON-OFF



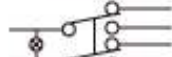
(ON)-OFF



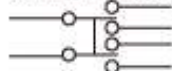
ON-ON



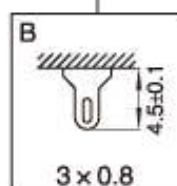
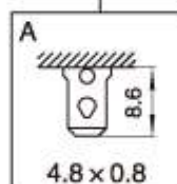
ON-ON



ON-OFF-ON



端子规格
Terminal

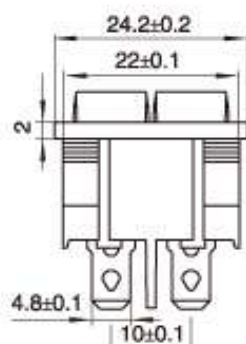
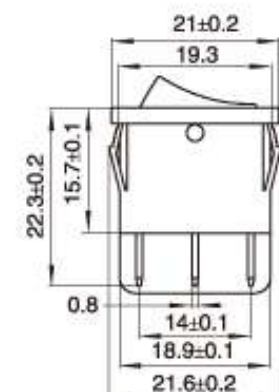


开关标记
Making

	空白 No Making
1	
2	○ —
3	○
4	●
5	
6	手动 自动 Hand Auto
7	上 O 下 O Up O Down O
8	◁ ○ ▷
9	客人要求 Customer Requirement

颜色代码
Color code

K	Black
W	White
Y	Yellow
R	Red
G	Green
O	Orange
B	Blue



面板厚度 Panel thickness	$X_{+0.10}^0$	$Y_{+0.10}^0$
0.6-1.2	19.3	22
1.2-2	19.5	
2-3	19.7	

项目 Item	参数 Parameter
额定电流、电压 Rated voltage Rated current	6A 250V AC 10A 125V AC
绝缘电阻 Insulated resistance	$\geq 100M \Omega$
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电器寿命 Endurance	≥ 10000 Cycles
使用温度 Ambient temperature	T 85

系列号 Series No

KCD2-502/4P

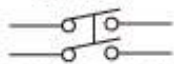
KCD2-502/6P

KCD2-502/N

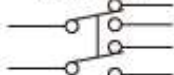
KCD2-502/D

电路图 Circuit diagram

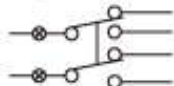
ON-OFF



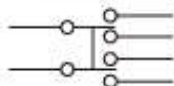
ON-ON



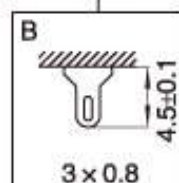
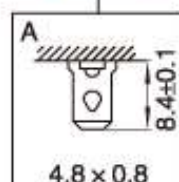
ON-OFF



ON-OFF-ON



端子规格 Terminal



开关标记 Making

1	空白 No Making
2	○ —
3	○
4	●
5	
6	手动 自动 Hand Auto
7	常开 常闭 NO NC
8	◁ ○ ▷
9	客人要求 Customer requirement

颜色代码 Color code

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