

JINGHAN SWITCH ELECTRONIC CO.,LTD

JINGHAN ROCKER SWITCH KCD2-202 Series Datasheet

Attn: Mr John

Add: #102 65 Building Dongying Xincun Ningbo City Zhejiang Province China

Tel: +86-574-83067530

Fax: +86-574-87972399

Mobile: +86-15867263600

E-mail: sales@jhswitch.com

Website: <http://www.jhswitch.com>



跷板开关系列

Rocker Switches Series



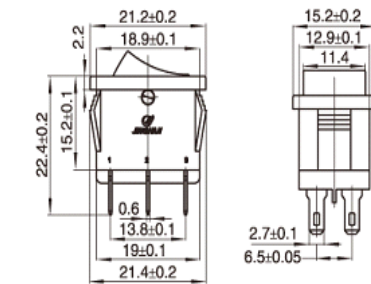
KCD2-202/4P



KCD2-202/6P



KCD2-202/D

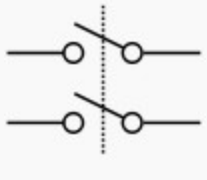
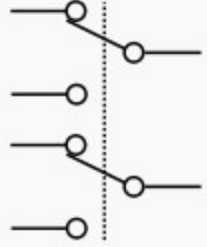


面板开孔 Panel Opening	面板厚度 Panel thickness	X ^{+0.10}	Y ^{+0.10}
	0.6-1.2	19	13
	1.2-2	19.2	
	2-3	19.4	

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	≥ 100M Ω
接触电阻 Contact resistance	≤ 50m Ω
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	电路图 Circuit diagram	端子规格 Terminal	开关标记 Making	颜色代码 Color code
KCD2-202/4P	ON-OFF 	A 2.8 x 0.6 7.2±0.1	1 空白 No Making	K
KCD2-202/6P	ON-ON 	B 2.8 x 0.6 5.5±0.1	2 O — 3 ●	W
KCD2-202/D	ON-OFF-ON 		4 米 井	Y
KCD2-202/DV	(ON)-OFF-ON 		5 O 6 ON ON	R
KCD2-202/DW	(ON)-OFF-(ON) 		7 O 8 客人要求	G
				O
				B

Electronics specification	Expansion	British Called	American Called	Description	Symbol
SPST	Single pole, single throw	One-way	Two-way	A simple on-off switch: The two terminals are either connected together or disconnected from each other. An example is a light switch.	
SPDT	Single pole, double throw	Two-way	Three-way	A simple changeover switch: C (COM, Common) is connected to L1 or to L2.	

DPST	Double pole, single throw	Double pole	Double pole	Equivalent to two SPST switches controlled by a single mechanism	
DPDT	Double pole, double throw			Equivalent to two SPDT switches controlled by a single mechanism.	

Description of JINGHAN SWITCH KCD2-202 Series Rocker Switch

Types: ON-OFF ON-ON ON-OFF-ON (ON)-OFF-ON (ON)-OFF-(ON)

Actuator : Polycarbonate

Base : Nylon(PA) 66

Contacts : Silver plated Copper / Silver Alloyed

Movable Arm : Tin-Plated Copper

Terminals : Tin-Plated Copper

Ratings : 6A125V 10A250V

Dielectric Strength : 1500V for 1 Min

Insulation Resistance : $\geq 100M\Omega$

Contact Resistance : $\leq 30m\Omega$

Temperature Range : -30~85°C

Life : ≥ 10000 times

ROHS: YES

CE: YES

TUV: YES