P SERIES

P-8K

电源控制继电器

Power Control Relay

产品特性 Features

▶全新数字化设计，采用密封防鼠式设计，可置于机柜内任意位置。

▶8路大电流继电器，每路输出电流达30A。

▶继电器常开、常闭触点均可引出到插座，方便用户选用、设计

▶面板具有继电器8个工作指示灯。

▶面板具有8路输出独立继电器控制按键，可单独开启、关闭任意一路输出。

▶面板具有1个全开、全关按键。

▶电源控制继电器可在需要时转成时序器模式，功能转换通过面板拨码开关完成。

▶调节为时序器模式时，自由设定时序延时时间，时序器模式可无限级联。

▶电源继电器可7台级联，只需占用一个RS232接口，亦可与时序器混合级联。

▶可与P-8I混合级联，只需占用一个RS232接口。

▶主要应用于投影升降架/电动幕布、灯光、窗帘等设备控制管理。

▶New digital design, adopt sealed rat-proof design, can be placed in any position of the cabinet.

▶8-way large current relay , each output current reaches 30A.

▶The relay's normally open and normally closed contact can lead to the socket. It is convenient for the user to choose and design.

▶The panel has 8 indicators for relays.

▶The panel has 8 output independent relay control keys, which can be opened and closed individually.

▶The panel has 1 fully open, fully closed button.

▶The power control relay can be converted into a sequencer mode when. needed, and the function conversion is completed by the pullout switch.

▶When adjusting to the sequencer mode , the delay time is set freely , and the squencer mode can be infinitely cascaded.

▶The power relay can be cascaded in 7 units, requiring only one RS232. interface and also can mix cascade with sequencer.

▶Can cascade with P-8I, by one RS232 interface.

▶It is mainly used in the control and management of projection hoist / electric curtain, lighting etc.

参数规格 Specifications

总容量	8路输出，每路输出电流达30A	**Total capacity**	8 outputs , each output current reaches 30A
控制路数	8路常开端、常闭端及公共端	**Control channels**	8 channels,normally open,normally closed,public terminal
输入电源	AC220V 50Hz	**Input power**	AC220V 50Hz
通讯接口	RS-232	**Communication interface**	RS-232
时序延时时间	0.5S-3.5S(可设定)	**Delay time**	0.5S-3.5S(configurable)
级联数量	时序器模式时可无限级联	**Cascade number**	Infinite cascade in sequencer mode ,
	电源控制继电器模式时可7台级联		7 cascades in power control relay mode
级联地址	可设定	**Cascade address**	configuable
时序、电源继电器	可设定	**Sequence,Power relay**	configuable
尺寸(H×W×D)	57×430×200mm	**Dimension(H×W×D)**	57×430×200mm

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