



1 产品概述 Product Summarize

本继电器是一种小定值的过压继电器，用于超高压保护中，作为方向横差的闭锁元件。

晶体管式。

This relay is a kind of over-voltage relay with small setting value, which is used as protection against super-high voltage, working as latching component for orientation cross difference.

2 主要技术参数 Main Technological Parameter

交流额定电压(V) Rated AC voltage (V)	100(50Hz)
直流额定电压(V) Rated DC voltage (V)	220,110,48
整定范围(V) Setting range (V)	2 ~ 15
返回系数 Return coefficient	≥ 0.85
动作时间(s) Action time (s)	1.2 倍整定值时 ≤ 0.04 1,2 times of setting ≤ 0,04
触点形式 Contact form	1 副动合,1 副动断 1 pair of movable connection, 1 pair of movable disconnection
触点容量 Contact capacity	220V,0.2A;DC 25W;AC 30VA
功耗 Power wastage	AC 6VA;DC 220V,6W,110V,4W,48V,2W
电寿命(次) Electrical duration time (Times)	5 × 10 ³

3 安装开孔尺寸、接线图 Mounging plate opening size,Wiring drawing

