



## 1 产品概述 Product Summarize

用于直流操作电路中,以增加触点数量和触点容量。其中DZS-11B、13B型为动作延时; DZS-12B、14B型为返回延时; DZS-15B、16B型为带延时电压动作和电流保持。

This series are applying for DC operating circuit to increase contact number and contact capacity. DZS-11B, 13B types are of operation delaying; DZS-12B, 14B types are of return delaying; DZS-15B, 16B types are of voltage operating and current holding with delaying.

## 2 主要技术参数 Main Technological Parameter

型号 Type	DZS-11B	DZS-12B	DZS-13B	DZS-14B	DZS-15B	DZS-16B
延时方式 Operation delaying mode	动作延时 Operation delaying	返回延时 Return delaying	动作延时 Operation delaying	返回延时 Return delaying	动作延时 Operation delaying	动作延时 Operation delaying
触点形式 Contact type	2副动合,2副转换 2 pairs of move to match, 2 pairs of switching		3副动合 3 pairs of move to match		4副动合 4 pairs of move to match	3副动合 4 pairs of move to match
额定电压Un(V) Rated voltage Un (V)	220,110,48,24,12					
动作值,返回值 Operating value, return value	动作值 $\leq 70\%Un$ 返回值 $\geq 2\%Un$ Operating value $\leq 70\% Un$ , return value $\geq 2\%Un$					
功耗(W) Power consumption (W)	Un下 $\leq 5$ Under Un $\leq 5$					
延时(s) Time delaying (s)	动作延时额定电压下 $\geq 0.06$ , 返回延时通电0.5s后断电 $\geq 0.4$ Operation delaying rated voltage $\geq 0.06$ , return delaying power on 0.5s then power off $\geq 0.04$					
触点断开容量 Contact breaking capacity	直流有感负荷50W, 交流电路250VA DC inductive load 50W, AC circuit 250VA					

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

