



1 产品概述 Product Summarize

使被控元件得到所需的延时。

集成电路式晶振、分频原理。

This series are used to make the controlled elements get required delaying.

This series adopt integrated circuit type crystal oscillator and frequency division principle.

2 主要技术参数 Main Technological Parameter

型号 Type	SS-51	SS-52	SS-53	SS-54
触点形式 Contact type	1 转换延时 1 switching delaying	1 转换延时 1 转换瞬动 1 switching delay ing 1 switching instantaneous	2 独立整定转换延时 2 independent setting switching delaying	2 独立整定转换延时 1 转换瞬动 2 independent setting switching delaying 1 sw itching instantaneous
额定电压(V) Rated voltage (V)	220,110,48			
功耗(W) Power consumption (W)	220V,10;110V,7;48V,3.5			
额定范围 Rated range	0.1 ~ 9.9 级差 0.1;1 ~ 99 级差 1;10 ~ 990 级差 10 rank difference			
额定误差 Set error	$\leq \pm 0.5\%$ 最大整定值 max. setting value			
延时一致性 Delaying consistency	$\leq 0.2\%$ 最大整定值 max. setting value			
动作电压 Operation voltage	$\leq 70\%$ 额定电压 rated voltage			
返回电压 Return voltage	$\geq 5\%$ 额定电压 rated voltage			
触点容量 Contact capacity	DC 250V 0.5A,t=5ms 30W;AC 250V 1A,cos ϕ =0.4 100V			

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

