



1 产品概述 Product Summarize

本继电器可用于延时 0.01 ~ 99s,延时精度较高的各种继电保护及控制回路中。

数字式原理，基本壳体采用 JCK-10 系列壳体组件中的 JCK-11/5 壳体。有凸出式前接线、后接线及嵌入式后接线三种安装接线方式，订货时须指明。

This relay can be used in all kinds of relay protections and controlling loops with delaying time of 0.01~99s and with high delaying precision.

This relay adopts digital type principle, and the basic shell adopts JCK-11/5 shell of JCK-10 series shell components. There are three types of mounting wiring types: protruded front wiring, protruded back wiring and embedded back wiring.

2 主要技术参数 Main Technological Parameter

型号 Type		SS-21		
直流额定电压(V) DC rated voltage (V)		220	110	48
延时范围(s) Delaying range (s)		0.01 ~ 0.99 级差 0.01, 0.1 ~ 9.9 级差 0.1, 1 ~ 99 级差 1 rank difference		
延时准确度 Delaying accuracy	整定误差 Set error	$\leq \pm (1\% \text{ 最大整定值 } + 0.05\text{s})$ max. setting value		
	延时一致性 Delaying consistency	$\leq 0.2\% \text{ 最大整定值 } + 0.05\text{s}$ max. setting value		
功率消耗(W) Power consumption (W)		5.5	4.0	1.5
触点形式 Contact type		一副瞬动转换一副延时转换 One pair of instantaneous switching, one pair of delaying switching		
触点断开容量 Contact breaking capacity		DC 30W, AC 100VA		

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

