



1 产品概述 Product Summarize

适用于各种保护及自动控制电路中，使被控制元件得到所需的高精度延时。

数字式，CMOS 电路，晶振、分频、计数原理。

This series are applying for all kinds of protection and a automatic controlling circuit to make the controlled elements reach the required high precision delaying.

This series adopt digital type, CMOS circuit, crystal oscillator, frequency division, and counting principle.

2 主要技术参数 Main Technological Parameter

额定电压(V) Rated voltage (V)		DC 220,110,48
时间整定范围(s) Time setting 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
动作值返回值 Operating value		$\leq 70\%U_n, \geq 5\%U_n$
延时准确度 Delaying accuracy	整定误差 Set error	$\pm 1\%$ 最大整定值 +0.05s max. setting value
	延时一致性 Delaying consistency	0.2% 最大整定值 +0.05s max. setting value
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

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

