



1 产品概述 Product Summarize

本产品主要作为电力传动系统中控制和保护之用。继电器(电压时间)线圈按其额定工作电压有 24、48、110V、220V、440V。

继电器(欠电流)线圈按其额定工作电流有: 1.6,2.5,4, 6,10,16,25,40,63,100,160,250,400,630。

继电器触头约定发热电流为 10A。

继电器的延时等级有: 1,3,5s。

This series are mainly applying for controlling and protection in power transmission system. Relay (voltage time) coil can be divided by rated working voltage: 24V, 48V, 110V, 220V, and 440V.

Relay (low voltage) coil can be divided by rated working current: 1.6, 2.5, 4, 6, 10, 16, 25, 40, 63, 100,160, 250, 400, and 630.

Delaying rank of relay: 1, 3, and 5s.

2 主要技术参数 Main Technological Parameter

型号 Type	JT18-□/1,JT18-□/3,JT18-□/5
一个触头元件的延时范围(S) Delaying range of one contact element (S)	0.3~0.9,0.8~3,2.5~5
两个触头元件的延时范围(S) Delaying range of two contact elements (S)	0.3~0.63,0.8~2.1,2.5~3.5

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

