



1 产品概述 Product Summarize

用于输电线路，是三相一次重合闸接线中的主要组成部分。

装置由一台时间继电器(DS-32C型，作为时间元件)、一台中间继电器(作为中间元件)及一些电阻、电容元件组成。

It's main part of three-phase primarily reclosing connection that used in power transmission lines.
Product is composed of 1 pc of time relay (DS-32C type, as time component), 1 pc of auxiliary relay (as auxiliary component), some resistances and capacitors.

2 主要技术参数 Main Technological Parameter

额定直流电压(V) Rated DC voltage (V)	110,220			
断路器合闸接触器线圈的额定电流(A) Rated current contactor coil as reclosing of breaker (A)	3~7.5	1.2~3	0.6~1.2	0.3~0.6
额定电流(A) Rated current (A)	2.5	1	0.5	0.25
保持电流(A) Remain current (A)	0.25	0.5	1	2.5
准备下一次动作时间(s) Duration for preparing next action (s)	15~25			
时间元件延时范围(s) Delay range of time component (s)	0.25~5			
中间元件电流绕组功率消耗(W) Power wastage of current winding of auxiliary component (W)	≤ 1			
中间元件触点接通电流(A) Intermediate components connected to current contacts	8(历时5s)			
重量(kg) Weight(kg)	≤ 3			

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

