



1 产品概述 Product Summarize

用于继电保护和自动控制线路中以增加触点数量和触点容量，可作出口跳闸用。

属电磁型快速继电器。DZK-100是凸出式结构。有板前和板后两种接线形式。DZK-100Q为嵌入插拔式结构。DZK-100T是凸出插拔式结构。

This series are applying for relay protection and automatic controlling circuit to increase contact number and contact capacity. This series can also be used as output tripping.

This series are electromagnetic type fast mill relays. DZK-100 type is protruded structure, and has two connection types — front and back. DZK-100Q type is embedded structure. DZK-100T type is protruded plug-in structure.

2 主要技术参数 Main Technological Parameter

型号 Type	DZK-111, 111Q, 111T	DZK-112Q, 112T	DZK-113Q, 113T	DZK-114, 114Q, 114T	DZK-115Q, 115T	DZK-121, 121Q, 121T	DZK-122Q, 122T	DZK-123Q, 123T	DZK-124, 124Q, 124T	DZK-125Q, 125T	DZK-133Q, 133T	DZK-134, 134Q, 134T	DZK-135Q, 135T	DZK-141, 141Q, 141T	DZK-144, 144Q, 144T
额定值 Rated value	电压(V) Voltage	24,48,110,220													
	电流(A) Current														0.5,1,2,4
DC 自保持 DC self holding	电压(V) Voltage														220,110,48
	电流(A) Current														0.5,1,2,4
触点容量 Contact capacity	电压(V) Voltage	≤ 220													
	电流(A) Current	≤ 1												≤ 5	
	电压(V) Voltage	50													
	电流(A) Current	500													
动作时间(ms) Operating time (ms)															≤ 15

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

