



### 1 产品概述 Product Summarize

该继电器主要用于电力系统二次回路的继电保护及工业自动化控制的直流回路中，作为中间转换及扩大控制回路之用。

This relay is mainly applying for relay protection of secondary loop in power system and DC loop of industrial automatic control as to intermediate transformation and enlarge controlling loop.

### 2 主要技术参数 Main Technological Parameter

型号	Type	DZS-651	DZS-652	DZS-655
延时返回	Delaying return	$\leq 0.8s$	$\leq 1.5s$	
延时动作	Delaying operation			$\leq 0.06s$
动作电压	Operating voltage	为 30% ~ 70% 额定电压 rated voltage		
返回电压	Return voltage	$\leq 3s$ 额定电压 rated voltage		
功耗	Power consumption	$\geq 3.2W$		
触点断开容量	Contact breaking capacity	A.C250V 5A COS $\phi > 0.4$ 250VA,D.CL/R=40ms 250V,2A,50W		

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

