



### 1 产品概述 Product Summarize

LL-5A、LL-5B型电流继电器在电力系统继电保护线路中用于短路或过负荷保护。

LL-5A, LL-5B type current relay are applying for relay protective circuit in power system for short circuit or over load protection.

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

辅助直流电压(V) Auxiliary DC voltage	交流额定值 AC rated value	整定值(只插一个孔时)(A) Setting value (when only plug one hole)	整定范围(A) Setting range(A)	最小级差(A) Min. rank difference(A)
220	1A	0.05,0.06,0.07,0.09,0.13,0.21,0.37	0.05~0.68	0.01
		0.1,0.15,0.2,0.3,0.6,0.9,1.7	0.1 ~ 3.25	0.05
110	5A	0.5,0.55,0.6,0.7,0.9,1.3,2.1	0.5 ~ 3.65	0.05
		1.5,1.6,1.7,1.9,2.3,3.1,4.7	1.5 ~ 7.8	0.1
		4,4.2,4.4,4.8,5.6,7.2,10.4	4 ~ 16.6	0.2
48	5A	5,5.5,6,7,9,13,21	5 ~ 36.5	0.5
		10,11,12,14,18,26,42	10 ~ 73	1

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

