



1 产品概述 Product Summarize

用于电机、变压器、输电线路等过负荷和短路保护中作为启动元件和测量元件。

继电器采用嵌入式插拔结构。

This series are applying for overload and short circuit of motors, transformers and transmission lines as starting elements and measuring elements.

This series adopt embedded plug in structure

2 主要技术参数 Main Technological Parameter

型号 Type		LL-7A/1.2				
额定电流 5A 或 1A Rated current 5A or 1A	规格 Specification	0.5A	1A	2A	5A	10A
	整定范围 Setting range	0.5A ~ 3A	1A ~ 6A	2A ~ 12A	5A ~ 30A	10A ~ 60A
额定电流 1A Rated current 1A	规格 Specification	0.1A	0.2A	0.2A		
	整定 Setting range	0.1A ~ 0.6A	0.2A ~ 1.2A	0.4A ~ 2.4A		
通额定电流时功耗(A) Power consumption (A) when connects rated current		< 1.2	< 0.8	< 0.5	< 0.3	< 0.3

型号 Type	额定电流(A) Rated current	各抽头电流整定值(A) Terminal current setting value (A)				额定电流的功耗 (①~⑤抽头) Power consumption of rated current (①~⑤ terminal)
		①~③	①~⑤	①~⑦	①~⑰	
LL-7A/3	5	0.2	0.1	0.075	0.05	2VA
	1	0.04	0.02	0.015	0.01	

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

