

技术参数 Technical parameters

额定频率 Rated frequency		50Hz
额定二次电流 Rated secondary current		5A / 1A
额定负荷 Rated load		≤5VA
适用电缆外径 Applicable cable external diameter		φ20mm～φ40mm
额定一次电流范围 Range of rated primary current		50～600A
绝缘强度 Insulating strength		AC3000V，1min
额定连续过电流 Rated continuous over current		额定一次电流的120% 120% of rated primary current
极性及同名端 Polarity and same polarity		P2表示一次极性端 S1、S2表示二次极性端 P2和S2在同一瞬间具有同一极性（-极性）]P2 denotes primary polar end S1,S2 denotes secondary polar end; P2 and S2 have same polarity at the same moment.（negative polarity）
工作环境 Working environment	温度 Temperature	-25℃～40℃
	湿度 Humidity	≤90%
	海拔高度 Altitude	≤1000m

型号规格 Model and specification

型号 Model	LMZK4				
用途 Application	测量电流互感器 Measuring current transformer			保护电流互感器 Protective current transformer	
电流比 Current ratio	准确级及额定负荷(VA) Accuracy and rated load(VA)			准确级及额定负荷(VA) Accuracy class and rated load(VA)	
11/12	0.5	1	3	10P10	10P5
50/1			2.5		
75/1			2.5		
100/1		2.5			
150/1		2.5			
200/1	2.5	3.75		1.5	2.5
300/1	3.75	5		3.75	5
400/1	5			5	
500/1	5			5	
600/1	5			5	
50/5			2.5		
75/5			2.5		
100/5		2.5			
150/5		2.5			
200/5	1.5	2.5		1.5	2.5
300/5	3.75	5		3.75	5
400/5	5			5	
500/5	5			5	
600/5	5			5	

■可根据客户要求定制不同规格和参数的电流互感器

■Customize CT with different specifications and parameters according to the client's requirement.