

LMK2(BH)-0.66 型电流互感器

LMK2(BH)-0.66 current transformer

适用范围 Scope of application

LMK2(BH)-0.66 型电流互感器主要用于户内，供额定电压为 0.66kV 及以下，额定频率为 50Hz 的交流电路中作为电流、电能测量或继电保护用。产品为塑壳式电流互感器，广泛应用于成套柜体，其安装方法可采用母排固定和底板固定安装方法，适合任意方向安装，一次导线可为母排或电缆。

符合标准：GB/T 20840。

The LMK2(BH) 0.66 type current transformer is mainly used in indoor, for the rated voltage of 0.66kV and below, rated frequency of 50Hz AC circuit as current, electric energy measurement or relay protection. The product is a plastic case type current transformer, widely used in complete sets of cabinets, its installation method can be fixed by busbar and bottom plate installation method, suitable for any direction installation, a conductor can be busbar or cable.

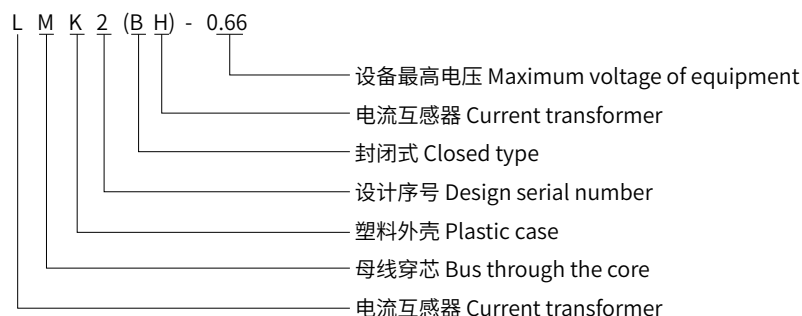
Standard: GB/T 20840.

正常工作条件及安装条件

Normal working conditions and installation conditions

- 安装场所：户内
- 环境温度：-5℃ ~ +40℃
- 环境湿度：相对湿度不大于 80%
- 海拔高度：不超过 1000m
- 大气条件：大气中无严重污秽
- Installation place: indoor
- Ambient temperature: -5°C ~ +40°C
- Ambient humidity: The relative humidity is less than 80%
- Altitude: No more than 1000m
- Atmospheric conditions: no serious pollution in the atmosphere

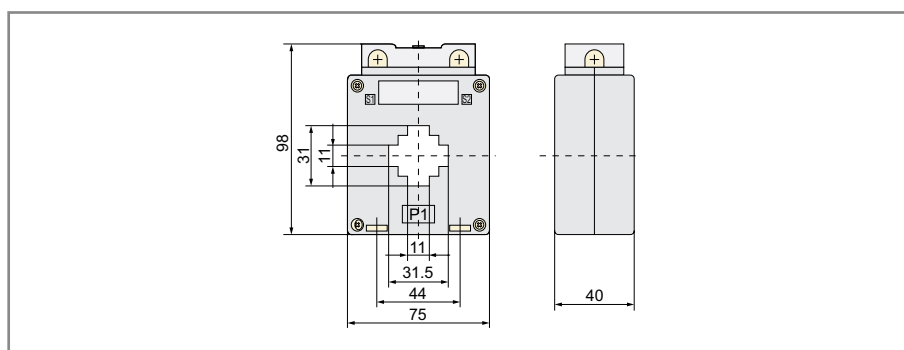
型号及其含义 Model and its meaning





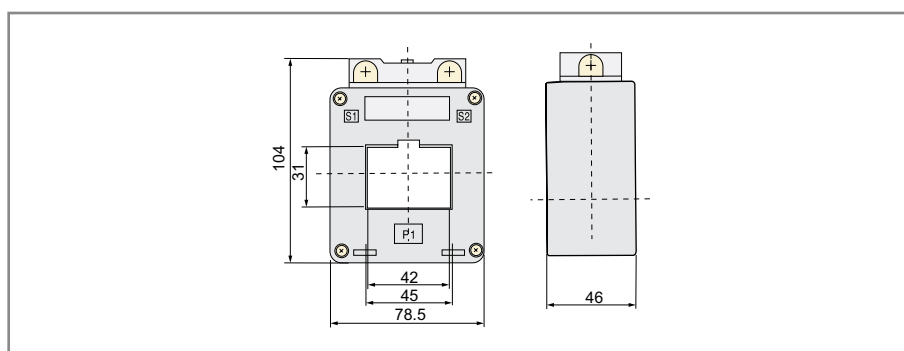
LMK2(BH)-0.66 30

型号 Model	电流比 A Current ratio	额定容量 (VA) Rated capacity					穿心匝数 Number of turns through the heart
		1	0.5	0.5S	0.2	0.2S	
LMK2(BH)-0.66 30	30	5	2.5	2.5	2.5	2.5	5
	50	5	2.5	2.5	2.5	2.5	3
	75	5	2.5	2.5	2.5	2.5	2
	75	5	2.5	2.5	2.5	2.5	1
	100	5	2.5	2.5	2.5	2.5	1
	100	5	2.5	2.5	2.5	2.5	2
	150	5	2.5	2.5	2.5	2.5	1
	200	5	2.5	2.5	2.5	2.5	1
	250	5	2.5	2.5	2.5	2.5	1
	300	5	5	5	5	5	1
	400	5	5	5	5	5	1



LMK2(BH)-0.66 40

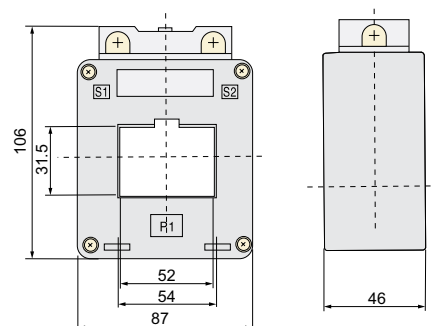
型号 Model	电流比 A Current ratio	额定容量 (VA) Rated capacity					穿心匝数 Number of turns through the heart
		1	0.5	0.5S	0.2	0.2S	
LMK2(BH)-0.66 40	200	5	2.5	2.5	2.5	2.5	1
	250	5	2.5	2.5	2.5	2.5	1
	300	5	5	5	5	5	1
	400	5	5	5	5	5	1
	500	5	5	5	5	5	1
	600	5	5	5	5	5	1
	750	10	10	10	10	10	1
	800	10	10	10	10	10	1





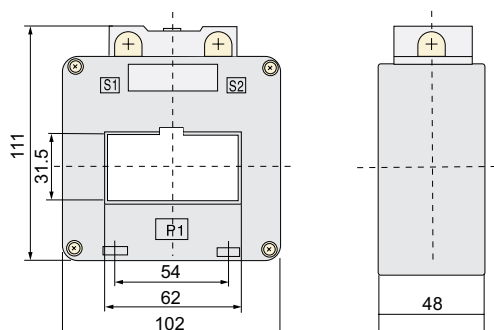
LMK2(BH)-0.66 50

型号 Model	电流比 A Current ratio	额定容量 (VA) Rated capacity					穿心匝数 Number of turns through the heart
		1	0.5	0.5S	0.2	0.2S	
LMK2(BH)-0.66 50	300/5	5	5	5	5	5	1
	400/5	5	5	5	5	5	1
	500/5	5	5	5	5	5	1
	600/5	5	5	5	5	5	1
	750/5	10	10	10	10	10	1
	800/5	10	10	10	10	10	1
	1000/5	10	10	10	10	10	1



LMK2(BH)-0.66 60

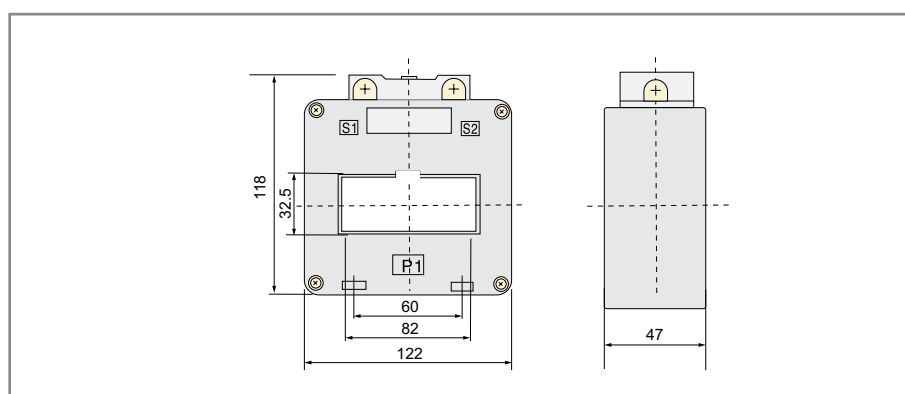
型号 Model	电流比 A Current ratio	额定容量 (VA) Rated capacity					穿心匝数 Number of turns through the heart
		1	0.5	0.5S	0.2	0.2S	
LMK2(BH)-0.66 60	400/5	5	5	5	5	5	1
	500/5	5	5	5	5	5	1
	600/5	5	5	5	5	5	1
	750/5	10	10	10	10	10	1
	800/5	10	10	10	10	10	1
	1000/5	10	10	10	10	10	1
	1200/5	10	10	10	10	10	1
	1500/5	10	10	10	10	10	1
	2000/5	10	10	10	10	10	1





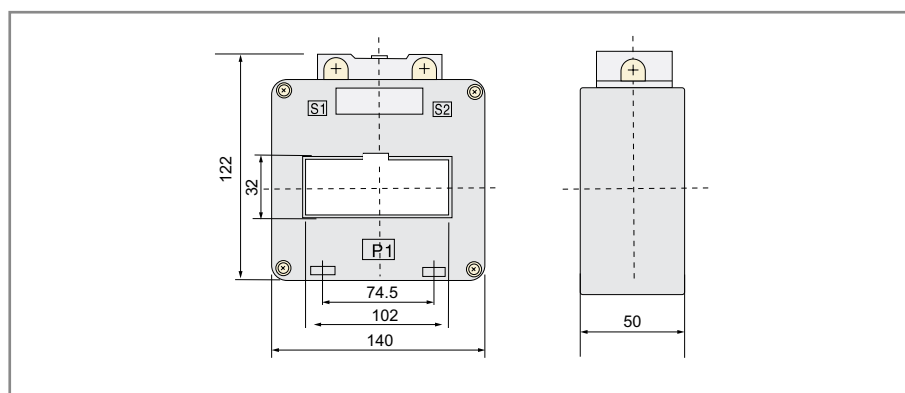
LMK2(BH)-0.66 80

型号 Model	电流比 A Current ratio	额定容量 (VA) Rated capacity					穿心匝数 Number of turns through the heart
		1	0.5	0.5S	0.2	0.2S	
LMK2(BH)-0.66 80	600/5	5	5	5	5	5	1
	750/5	10	10	10	10	10	1
	800/5	10	10	10	10	10	1
	1000/5	10	10	10	10	10	1
	1200/5	10	10	10	10	10	1
	1500/5	10	10	10	10	10	1
	2000/5	10	10	10	10	10	1
	2500/5	15	15	15	15	15	1



LMK2(BH)-0.66 100

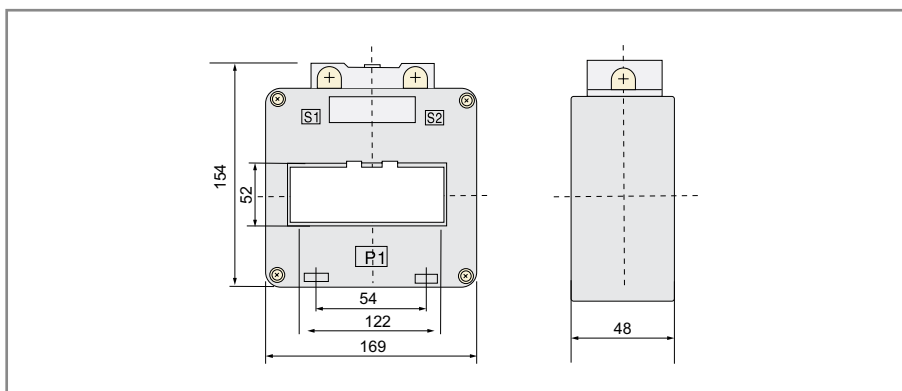
型号 Model	电流比 A Current ratio	额定容量 (VA) Rated capacity					穿心匝数 Number of turns through the heart
		1	0.5	0.5S	0.2	0.2S	
LMK2(BH)-0.66 100	1000/5	10	10	10	10	10	1
	1200/5	10	10	10	10	10	1
	1500/5	10	10	10	10	10	1
	2000/5	10	10	10	10	10	1
	2500/5	15	15	15	15	15	1
	3000/5	20	20	20	20	20	1





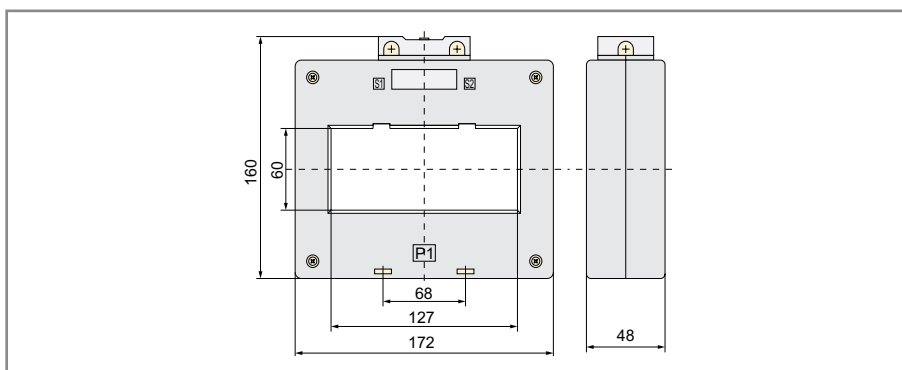
LMK2(BH)-0.66 120

型号 Model	电流比 A Current ratio	额定容量 (VA) Rated capacity					穿心匝数 Number of turns through the heart
		1	0.5	0.5S	0.2	0.2S	
LMK2(BH)-0.66 120	1000/5	10	10	10	10	10	1
	1200/5	10	10	10	10	10	1
	1500/5	10	10	10	10	10	1
	2000/5	10	10	10	10	10	1
	2500/5	15	15	15	15	15	1
	3000/5	20	20	20	20	20	1
	4000/5	30	30	30	30	30	1
	5000/5	40	40	40	40	40	1
	6000/5	40	40	40	40	40	1

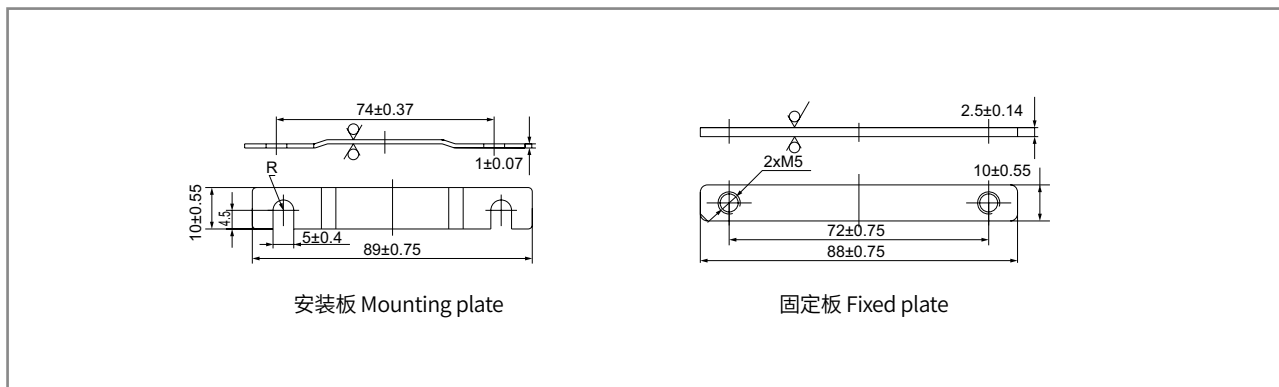


LMK2(BH)-0.66 125

型号 Model	电流比 A Current ratio	额定容量 (VA) Rated capacity					穿心匝数 Number of turns through the heart
		1	0.5	0.5S	0.2	0.2S	
LMK2(BH)-0.66 125	1000/5	10	10	10	10	10	1
	1200/5	10	10	10	10	10	1
	1500/5	10	10	10	10	10	1
	2000/5	10	10	10	10	10	1
	2500/5	15	15	15	15	15	1
	3000/5	20	20	20	20	20	1
	4000/5	30	30	30	30	30	1
	5000/5	40	40	40	40	40	1
	6000/5	40	40	40	40	40	1



安装附件 Mounting accessories



订货须知 Order instructions

用户在订货时，需提供以下信息：

- 1、产品型号 Model 及窗口宽度；
- 2、额定电流比；
- 3、额定输出及相应准确级

例如：订货 LMK2(BH)-0.66 型，窗口宽度为 40mm，额定电流比 200/5A、额定输出 5VA、准确级 0.5 的互感器。

订货代号为 LMK2(BH)-0.66 中 40 200/5A 5VA 0.5。

- 4、如有特殊要求时，可与厂家协商定制。

When placing an order, the user needs to provide the following information:

1. Product Model and window width;
2. Rated current ratio;
3. Rated output and corresponding accuracy class

For example: Order the LMK2(BH)-0.66 type transformer with a window width of 40mm, a rated current ratio of 200/5A, a rated output of 5VA, and an accuracy class of 0.5.

The order code is LMK2(BH)-0.66, 40 200/5A 5VA 0.5.

- 4, If there are special requirements, can be customized with the manufacturer.