

三菱品牌



- 确立了新的分断技术“Expanded ISTAC”，提高了限流性能，实现了分断容量的整体提升；
- 断路器的小型化减小盘体的体积；
- 满足RoHS指令的要求，不使用有害的物质材料，通过有利于环保的产品设计，承诺提供安全高品质的产品；
- 电气寿命可达6000次，机械寿命达到10000次。

Technical drawing of the RCD 1250 (1P+N) showing front and side views with dimensions and labels.

Front View Dimensions:

- Top mounting hole spacing: 50
- Overall height: 130
- Internal height: 112
- Bottom mounting hole spacing: 22
- Bottom mounting hole diameter: 50
- Overall width: 75

Labels:

- 安装孔 (Mounting hole)
- 绝缘隔板 (可装即) (Insulating partition (if applicable))
- 灵敏度电流选择器 (Sensitivity current selector)
- 漏电指示按钮 (Leakage indication button)
- 测试按钮 (Test button)
- 脱扣按钮 (Trip button)

Side View Dimensions:

- Top flange thickness: 24
- Top flange hole diameter: M5螺钉 (M5 screw)
- Internal height: 84
- Internal height (lower section): 50
- Internal width: 45
- Internal width (lower section): 61
- Internal width (lower section): 68
- Internal width (lower section): 72
- Internal width (lower section): 90
- Internal width (lower section): 4

Other Dimensions:

- Ø8.5 (Hole diameter)
- Ø4.5 (Hole diameter)

Technical drawing of a rectangular plate with dimensions 111mm by 25mm. It shows two M4 screws (Ø5) and a circuit breaker (断路器) connection point.

导体最大厚度T5

10

Ø5.5
(Ø8.5用于60和63A)

12.5max
(最大16,用于60A和63A)

Technical drawing of the front and side views of a Type 1940A residual current circuit breaker (RCCB).

Front View Dimensions and Labels:

- Top mounting holes: 50mm spacing, 130mm total height.
- Central components: 112mm height.
- Test button: 22mm diameter.
- Leakage indicator button: 60mm diameter.
- Bottom mounting holes: 22mm diameter.
- Overall width: 90mm.
- Labels: 安装孔 (Mounting hole), 绝缘隔板 (可装卸) (Removable insulation plate), 动作时间选择器 (延时型) (Trip time selector (delay type)), 灵敏度电流选择器 (Sensitivity current selector), 漏电指示按钮 (Leakage indicator button), 测试按钮 (Test button), 脱扣按钮 (Trip button).

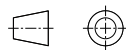
Side View Dimensions and Labels:

- Mounting flange: 24mm thickness, M8 screw.
- Overall depth: 84mm.
- Internal dimensions: 45mm, 61mm, 68mm, 72mm, 90mm.
- Internal hole diameters: $\varnothing 8.5$ and $\varnothing 4.5$.
- Bottom flange: 4mm thickness.

Technical drawing of a square plate. The plate has a width of 30 and a height of 111. Two M4 screws (M4螺钉 or Ø5) are shown, one at the top left and one at the bottom right. A label '断路器' (Circuit Breaker) points to the top right corner of the plate.

[illegible]

断路器



视角标准：第一视角

2极/3极 ▶
三菱品牌

NV-C系列漏电断路器

型号	额定电流(A)	极数	分断能力	壳架等级	剩余动作电流	
NV63-CV 3P 16A 100-440V 30mA CE	16	3P	5KA/AC400V	63A	30mA	
NV63-CV 3P 20A 100-440V 30mA CE	20					
NV63-CV 3P 25A 100-440V 30mA CE	25					
NV63-CV 3P 40A 100-440V 30mA CE	40					
NV63-CV 3P 50A 100-440V 30mA CE	50					
NV63-CV 3P 63A 100-440V 30mA CE	63					
NV125-CV 3P 60A 100-440V 30MA CE	60					
NV125-CV 3P 63A 100-440V 31MA CE	63					
NV125-CV 3P 75A 100-440V 32MA CE	75	3P	10KA/AC400V	125A		
NV125-CV 3P 80A 100-440V 33MA CE	80					
NV125-CV 3P 100A 100-440V 34MA CE	100					
NV125-CV 3P 125A 100-440V 35MA CE	125					
NV250-CV 3P 125A 100-440V 30MA CE	125					
NV250-CV 3P 150A 100-440V 30MA CE	150					
NV250-CV 3P 175A 100-440V 30MA CE	175	3P	25KA	250A		
NV250-CV 3P 200A 100-440V 30MA CE	200					
NV250-CV 3P 225A 100-440V 30MA CE	225					
NV250-CV 3P 250A 100-440V 30MA CE	250					



请按图示订货

代码
NV63-CV 3P 16A 100-440V 30mA CE
NV63-CV 3P 20A 100-440V 30mA CE
NV63-CV 3P 16A 100-440V 30mA CE



报价
方式

技术参数

型号		NV63-CV	NV125-CV	NV250-CV
壳架电流 (A)		63	125	250
额定电流 In(Amp.) 额定环境温度 40°C		16 20 25 40 50 60 63	60 63 75 80 100 125	125 150 175 200 225 250
极数 (P)		2	3	3
额定动作电压 Ue (V)		AC 100-240	100-440	100-440
高速型	额定电流灵敏度 (mA)	30	30 100 200 500可选择	30 100 200 500可选择
	最大动作时间	at I Δ n	0.1	0.1
		at 5I Δ n	0.04	0.04
	漏电指示系统		按钮	按钮
额定冲击耐压 Uimp (KV)		6	6	6
电流的种类		AC	AC	AC
隔离的适用性		适合	适合	适合
分励寿命(次)	机械寿命	10000	10000	8000
	电气寿命	6000	6000	4000
使用类别		A	A	A
污染等级		2	2	2
EMC环境条件 (环境A或B)		A	A	A
重量 (KG)		0.7	0.75	1.7
脱扣方式		热动-电磁	热动-电磁	热动-电磁
CE认证		自我声明	自我声明	TUV认证

断
路
器