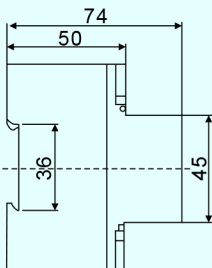
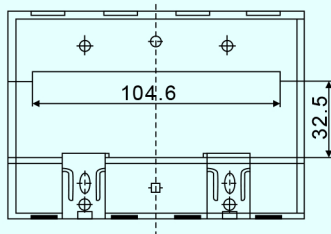
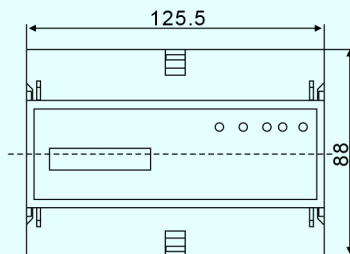




◆ Overall and installation dimensions

Weight: about 0.8kg



◆ Product Overview

The three-phase electronic active energy meter is a new product introduced by my company, which uses advanced digital circuit dedicated bi-directional energy metering chip and SMT manufacturing process. It features bi-directional power measurement and counting, anti-tamper, high accuracy, high reliability, high overload, low power consumption, light weight and low cost, etc.

The product meets the IEC 62053-21, IEC 62052-11 standard for electronic energy meter of the relevant technical requirements.

◆ Features

- measuring three-phase active energy, long-term work without adjustments;
- three-phase power supply line (three-phase three-wire watt-hour meter in either three-wire line) or two lines (three-phase four-wire watt-hour meter in either two-wire four-wire) power outages, measurement accuracy is not affected;
- wide operating temperature range;
- with broken functionality or voltage relative to instruction indicator function;
- with the reverse direction feature: When the current is reversed, reverse indicator light.

◆ The main technical parameters

Rated current	3×1.5(6)A、3×5(20)A、3×10(40)A、3×15(60)A、3×20(80)A、3×30(100)A
Rated voltage	3 × 100V three-phase three-wire or 3 × 380V
	Three-phase four-wire 3 × 220/380V, or 3 × 57.7/100V
Rated frequency	50Hz、60Hz
Accuracy class	class 1.0、class 2.0