KILOWATT-HOUR (kWh) POWER METER

เครื่องวัดค่าพลังงานไฟฟ้า

Single-Phase Electronic Energy Meter

HXN-DDS1001-60A

Price : 3,150

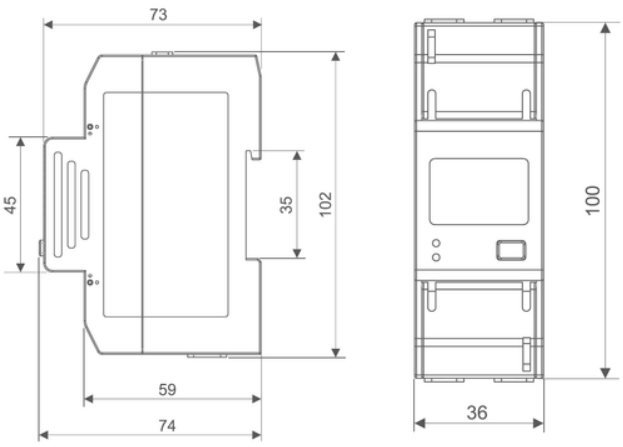


Features

- Active energy measurement, no need for calibration during long-term operation.
- Uses ADE 7755 dedicated measurement chip.
- Uses the latest dedicated integrated circuit with digital residual magnetism meter, greatly improving the dynamic operating range of the meter and achieving an actual overload capacity of more than 10 times.
- Good error linearity within the range of 5%Ib~Imax.
- Few peripheral components, low power consumption, and simple meter structure.
- All components inside the meter are selected with long lifespan and high reliability electronic components.
- Display mode: Liquid crystal.
- Remote disconnect function.
- Output interfaces: RS485/NB/4G.

Technical Specifications	
Rated Voltage	220V - 240V
Rated Current	15A(60)A
Rated Frequency	50Hz
Accuracy Level	Class1

Outline and Installtion Size



Three-Phase Electronic Energy Meter

HXN-DDS1003-100A

Price : 4,990



Features

- Accurate measurement of three-phase active energy without the need for calibration during long-term operation.
- Powered by three-phase electricity, if one line (any one of the three lines in a three-phase meter) or two lines (any two lines in a four-wire three-phase meter) are power-off, the accuracy of measurement is not affected.
- Wide operating temperature range.
- Equipped with phase loss indication or voltage indication function.
- Display method: LCD.
- Remote power cut-off function.
- Output interfaces: RS485/NB/4G.

Technical Specifications	
Rated Voltage	Three-Phase Four-Wire 3x220/380V
Rated Current	3x30(100)
Rated Frequency	50Hz
Accuracy Level	Class1

Outline and Installtion Size

