

DDS3666 series

Single Phase Electronic kWh Meter

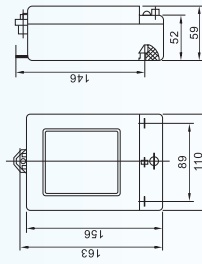
Function and Features

- ※ Active energy metering, long-term work is not to adjust;
- ※ The ADE7755 special measuring chip;
- ※ using the latest embedded digital multiplier foreign power application specific integrated circuit, greatly increased the instrument's dynamic range, the actual overload up to More than 10 times;
- ※ 5% lb-lmax good within the error of linear;
- ※ external components, low power consumption, meter, simple structure;
- ※ The meter all the elements are optional long-life, high reliability electronic components, and thus has a long life and high reliability characteristics.
- ※ Display: LCD

Technical Data

Rated Voltage: 240V AC
 Rated Frequency: 50Hz
 Rated Current: 1.5(6)/2.5(10)/5(20),
 5(30)/10(40)/10(60)/15(60)/20(80),
 30(100)
 Accuracy Class: 1.0
 Starting current: 0.004Ib

Install Dimension



DTS3666 series

Three Phase Four Wire Electronic kWh Meter

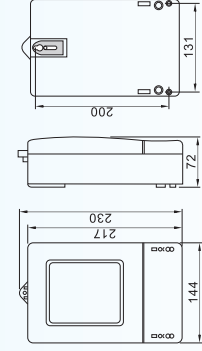
Function and Features

- ※ Three-phase active energy measurement, long-term work, is not to adjust;
- ※ 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 Degree will not be affected;
- ※ Wide operating temperature range;
- ※ Has a direct function of phase failure or voltage indicator.
- ※ External components, low power consumption, meter, simple structure;
- ※ Display: LCD

Technical Data

Rated Voltage: 3×240/415V AC
 Rated Frequency: 50Hz
 Rated Current: 3×1.5(6)/3×5(20)/3×5(50)/3×5(100)/A,
 3×10(40)/3×15(60), 3×20(80)/3×30(100)
 Accuracy Class: 1.0
 Starting current: 0.004Ib

Install Dimension



DD862 series

Single Phase Two Wire kWh Meter

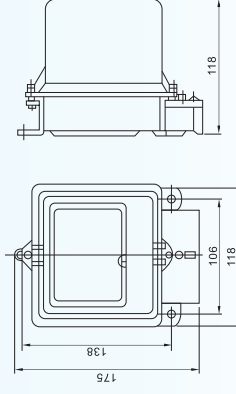
Function and Features

- ※ Sub-closed electromagnetic Core
- ※ The die-casting frame is made of alloy aluminum, Assure magnetism stable and reliable
- ※ 4+1 digits register
- ※ PC case

Technical Data

Rated Voltage: 240V AC
 Rated Frequency: 50Hz
 Rated Current: 1.5(6)/2.5(10)/5(20),
 5(30)/10(40)/10(60)/15(60)/20(80)
 Accuracy Class: 2.0
 Starting current: 0.005Ib

Install Dimension



DT862 & DT862-CT series

Three Phase Four Wire kWh Meter

Function and Features

- ※ Sub-closed electromagnetic Core
- ※ The die-casting frame is made of alloy aluminum, Assure magnetism stable and reliable
- ※ 5+1 digits register
- ※ PC case

Technical Data

Rated Voltage: 3×240/415V AC
 Rated Frequency: 50Hz
 Rated Current: 3×3(6)/3×5(20),
 3×10(40), 3×15(60)/3×20(80),
 3×30(100), 3×1.5(5) for DT862-CT
 Accuracy Class: 2.0
 Starting current: 0.005Ib

Install Dimension

