

Model: DDS548C / 190707

Specification:

Model: DDS548C

Type: Single-phase power meter

Basic current: 30A

Maximum current: 100A

Frequency: 50Hz

Reference voltage: 230V

Current ratio: 1000imp/ kWh

Weight: About 0.28kg

Product size: 100 * 76 * 65mm

Feature:

- Use long life.
- 35mmDIN standard rail mounting
- High reliability, small size, light weight and advanced technology.
- It has good anti-electromagnetic interference, low power consumption, high precision, high overload, high stability and anti-stealing.

Use and scope of application:

* Can directly and accurately measure the positive active energy in the electric energy metering, and the 6-digit accumulator display total power consumption.

* This meter is suitable for measuring single-phase AC active energy with rated frequency of 50Hz or 60Hz, for fixed installation indoors. It is suitable for ambient temperature not exceeding -25°C~+55°C, relative humidity is not more than 95%, and not in air. Contains corrosive gases and prevents dust, mold, salt spray, condensation, insects and other effects.

30(100)A 230V Single-phase Electric Watt-hour Meter DIN-rail Type Installation Household Energy Meter

