

# DD862

## 单相感应式电能表



### 简述

DD862单相感应式电能表，适用于单相有功电能计量。有直接接入式和互感器接入式两种接入方式，过载能力为4倍。

### 产品特点

- ◎铝合金基架，高温退火处理，保证仪表结构可靠，计量准确。
- ◎细长型结构电压线圈，低损磁性材料铆合而成，使产品温升高，功耗低。
- ◎铭牌采用抗紫外线辐射油墨印刷。
- ◎根据用户要求，可扩展正反累加计量、电压连接片内外连接、防窃电大盖板、转盘止逆等功能。

### 技术指标和参数

执行标准 GB/T15283-1994

功耗  $\leq 1.1W$

外形尺寸

安装尺寸

### Application

DD862a, DD862 series single phase inductive meters used for 50Hz single AC power energy measure, here feature such as over loading, high stability, even error curve and convenient adjustment and maintaining.

### Structure Advantages

Voltage core is inserted semi-closely. Current components are double compensated to enable its wide loading. Voltage loop with plastic encapsulation bears or magnetism push bearing ensures the long-life. Steady magnetism bi-polar AlNiCo damp alnico high bigotry rectification capacity.

### 主要规格 Main sepecification

型号 Type	精度 Grade	参比电压 Reference Voltage	基本电流 (A) Rated Currenty
DD862	2.0级	220	1.5(6) 2.5(10) 3(12) 5(20) 10(40) 15(60) 20(80)