

DJSF1352 Series Din Rail DC Energy Meter

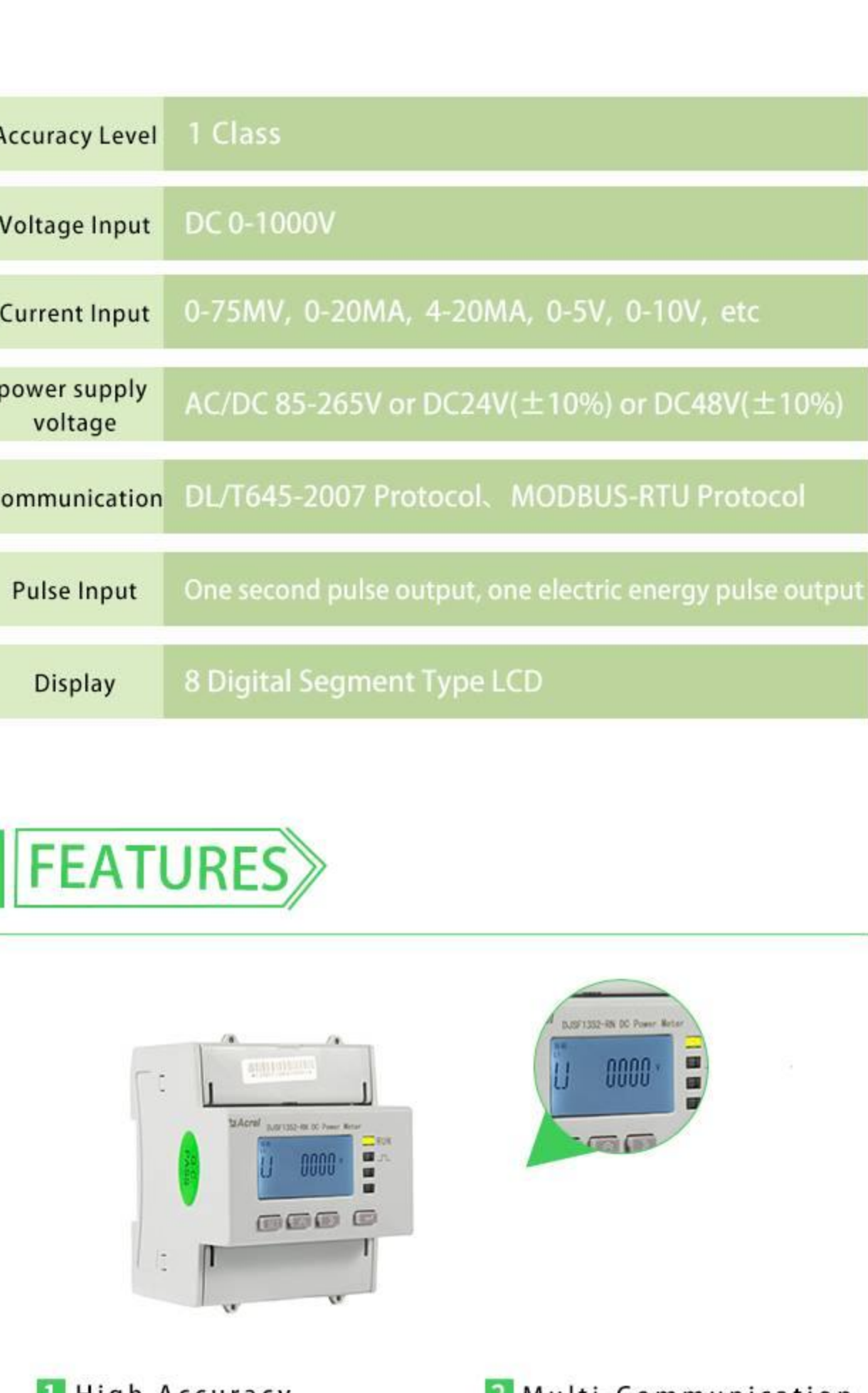


- SOE Event Record
- Infrared Communication
- BI-Direction Active Power Measuring
- Multi-Tariff Function
- 8 Digital LCD Display
- Maximum Voltage Output 1000V

PRODUCT SIZE

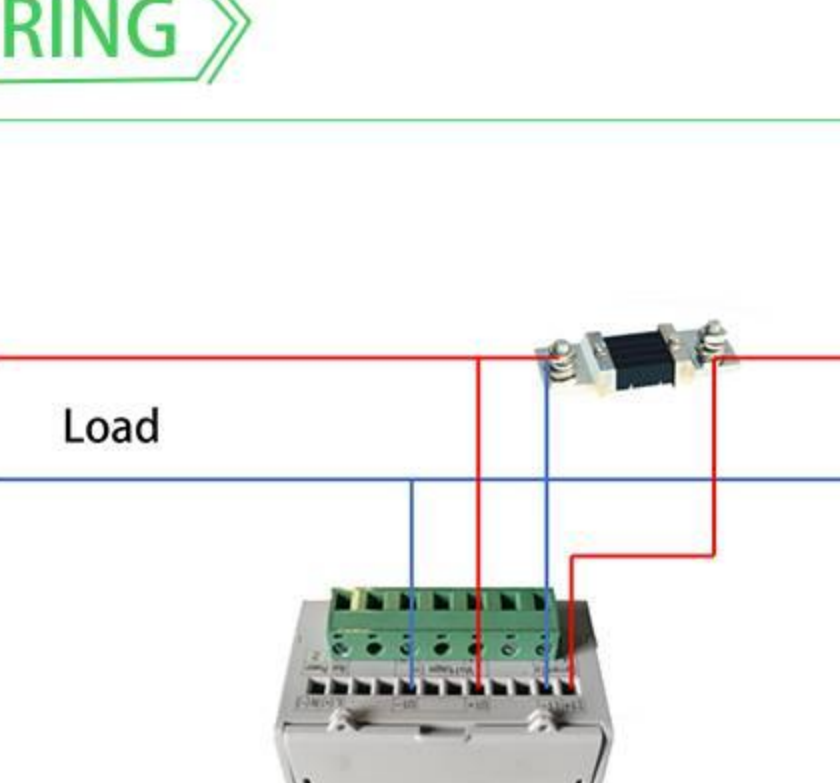


PARAMETERS



Accuracy Level	1 Class
Voltage Input	DC 0-1000V
Current Input	0-75mV, 0-20mA, 4-20mA, 0-5V, 0-10V, etc
power supply voltage	AC/DC 85-265V or DC24V(±10%) or DC48V(±10%)
Communication	DL/T645-2007 Protocol、MODBUS-RTU Protocol
Pulse Input	One second pulse output, one electric energy pulse output
Display	8 Digital Segment Type LCD

FEATURES



- 1 High Accuracy**
High overload, High precision, Low power consumption, Automatically save power outage data, long life
- 2 Multi-Communication**
LCD display, RS485 communicate with microcomputer

APPLICATION



WIRING

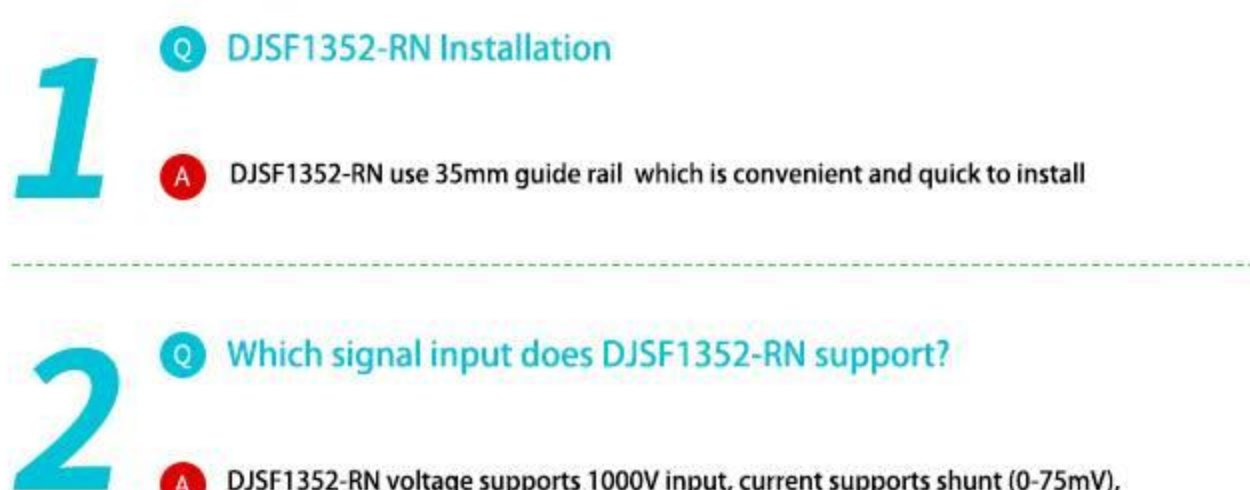


Wiring with Shunt



Wiring with CT

INSTALLATION



1. Push the buckle on the back of the meter away
2. Install in 35 mm Din Rail

INSTALL IMAGE



QUESTION

- 1 Q DJSF1352-RN Installation**
A DJSF1352-RN use 35mm guide rail which is convenient and quick to install
- 2 Q Which signal input does DJSF1352-RN support?**
A DJSF1352-RN voltage supports 1000V input, current supports shunt (0-75mV), Hall sensor (0-20mA, 4-20mA, 0-5V) access

APPLICATION



Telecom base station



Solar Photovoltaic

ABOUT ACREL

Acrel Co., Ltd. [Stock Code : 300286.SZ] is a high-tech enterprise concentrating on research, production, sales and services. It mainly provides systemic solutions of energy efficiency management and electrical safety for users. 'Acrel' is equipped with the complete production lines from cloud platform to sensors. Until now, it has more than 8000 sets systemic solutions used in China to help users to realize energy visual management ,supply energy data services and improve electrical efficiency and safety.

PRODUCING WORKSHOP

