



Chint DDSU666

Single-phase DIN-Rail Smart Meter

High accuracy and low consumption
 Bi-direction measurement
 DIN-Rail installation

Nominal voltage (Un): 120V, 220V, 230V, 240V
 Operating range: 0.7Un~1.2Un
 Power consumption: ≤1W, 5VA
 CT / DC current: 1.5(6)A / 5(80)A
 Frequency: 50Hz / 60Hz
 Communication interface: RS485
 Communication protocol: Modbus, DL/T
 LCD display: 24x14 mm
 Weight: 200 g
 Dimensions (WxDxH): 36x65x98 mm



Chint DTSU666

Three-phase DIN-Rail Smart Meter

High accuracy and low consumption
 Bi-direction measurement
 DIN-Rail installation

Nominal voltage (Un): 3x220/380V, 3x57.7/100V
 Operating range: 0.7Un~1.2Un
 Power consumption: ≤1W, 5VA
 CT / DC current: 1.5(6)A / 5(80)A
 Frequency: 50Hz / 60Hz
 Communication interface: RS485
 Communication protocol: Modbus, DL/T
 LCD display: 48x16 mm
 Weight: 400 g
 Dimensions (WxDxH): 72x65x98 mm



Solarman LSW-5

Stick Logger

Independent module, protecting internal parts of inverter
 Plug and play, no extra power supply is required
 Waterproof design, resistant to bad weather

Communication: GPRS, WiFi, 4G, Ethernet and others
 Data interface: RS485/RS232/TTL/USB and others
 Antenna: Internal antenna
 Working voltage: DC 5-12V
 Working power: 1.5W
 Dimensions (WxDxH): 46x30x118 mm