

DTSD3366M-4H

3-Phase 4-Wire Four-Circuit Multifunctional Electricity Meter



Features

- Measuring each circuit's active/reactive power energy
- Measuring voltage, frequency and each circuit instantaneous values(current, voltage, active power, reactive power, power factor)
- Auto in-turn display, key-press display
- Storage 12 account day energy data

Technical Specification		Technical Specification	
Output	RS485	Reference Temperature	23 °C ±2 °C
Protocol	Modbus	Reference Humidity	40%~60%RH
Baud Rate	1200/2400/4800/9600/19200 bps, 2400 by default	Working Temperature	-10 °C ~50 °C
Accuracy	Active power 1.0, reactive power 2.0	Extreme Working Temperature	-40 °C ~70 °C
Rated Voltage (Un)	3×220V/380V	Relative Humidity	≤85%RH
Working Voltage	0.8~1.1Un	Altitude	≤4000m
Power Consumption	Each voltage circuit: ≤1.5W or 2VA	Dimension(L×W×H)	76mm×72mm×63mm
Power Supply	AC 85V-265V	Weight	0.2kg