

DTSD546

Three-phase TOU meter (Direct)

Feature

- Three-phase TOU meter.
- Applicable Standard IEC 62053-21.
- Accuracy Class 1 (Active power).
- Support ES-EP Holley AMR System.
- 8 Digital of LCD display.



Specifications

Applicable Standard	IEC 62053-21(1)Active, IEC 62053-23(2)Reactive
Meter Type	3P4W Direct
Lcd display (Progarmmable)	Meter info, Energy, Demand, instantaneus data
Reference Voltage	220,230V.
Reference Frequency	50 Hz.
Maximum current	5(100)A, 10(100)A, 30(100)A (Options)
Meter constant	10,000 imp/kWh, 10,000 imp/kVarh,
Protection class	IP51 (Indoor)
Starting current	0.004 Ib
Impulse Voltage	6 kV.
AC Voltage test	4 kV, 1 min
Loadprofile store	Max. 45 day in 15 min of time interval,
Loadprofile item	2 chanel up to 46 items (Programmable)
Local Interface	RS485, RS232 and Optical Port
Communication	GPRS, 3G Modem or Ethernet (Options)
Anti-tempering function	Terminal cover, Meter Cover and Meter Box
Event log	Standard Event, Tamper Alarm, Power Grid
Battery capacity	3.6V,1200mAh
Operation Temperature	-25 °C - 70 °C
Power consumption	Current < 1VA, Voltage < 2W/5VA



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