

DTSD546

Three-phase TOU meter (CT/PT)

Feature

- Three-phase TOU meter.
- Applicable Standard IEC 62053-22.
- Accuracy Class 0.5s (Active power).
- Support ES-EP Holley AMR System.
- 8 Digital of LCD display.



Specifications

Applicable Standard	IEC 62053-22(0.5s)Active, IEC 62053-23(2)Reactive
Meter Type	3P/3W CT/PT, 3P/4W CT (Options)
Lcd display (Progarmmable)	Meter info, Energy, Demand, instantaneus data
Reference Voltage	110,220,230V.
Reference Frequency	50 Hz.
Maximum current	5(6)A, 5(10)A (Options)
Meter constant	10,000 imp/kWh, 10,000 imp/kVarh,
Protection class	IP51 (Indoor)
Starting current	0.001 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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