

DDS480 Single Phase Electronic Kilowatt Hour Meter



1. Application

DDS480 series electronic single phase watt hour meter is a high technology product adopted advanced IC technology as well as SMT technology, both circuit design and components selection are up to various working environment to guarantee that power meter can operate steadily for a long time. The finished meter doesn't need to be adjusted so that the calibration cycle is long. It extremely reduces the labor force of the electricity board for calibrating power meters. The features of the products are anti-theft, long life, high accuracy, high reliability, low power consumption, small volume, light weight, the meter is up to the according to IEC 1036-96 and GB/T17215-200 standard.



2. Specification

Name	Type	Accuracy(class)	Basic current
Single Phase Electronic Kilowatt Hour Meter	DDS480	1.0, 2.0	1.5(6)A,2.5(10)A,5(20)A,10(40)A, 45(60)A,20(80)A,5(30)A,10(60)A, 80ms ± 20ms

DTS480 Three Phase Electronic Kilowatt Hour Meter

1. Application

DTS480 series electronic three phase watt hour meter is a high technology product adopted advanced IC technology as well as SMT technology, both circuit design and components selection are up to various working environment to guarantee that power meter can operate steadily for a long time, the finished meter doesn't need to be adjusted so that the calibration cycle is long, it extremely reduces the labor force of the electricity board for calibrating power meters, the features of the products are anti-theft, long life, high accuracy, high reliability, low power consumption, small volume, light weight, the meter is up to the according to IEC 1036-96 and GB/T17215-200 standard.



2. Name and specification

Name	Type	Accuracy (class)	Rated voltage (V)	Rated current (A)	Connection
Three phase four wire active energy electronic type watt-hour meter	DTS480	1	3x380/220	3x1.5(6), 3x3(6)	CT
				3x5(20), 3x10(40) 3x1.5(60), 3x5(30) 3x10(60)	Direct