

KWH METER 65A SP (GTCO2) DIGITAL



Application

The meter is designed to measure single phase two wire AC active energy. All of its functions comply with the relative technical requirement for class 1 single phase watt hour meter in IEC62053-21. It is a long life meter with the advantage of high stability, high over load capability, low power loss and small volume.

Technical Data

Rated Voltage	AC 220V/230V
Working voltage range	0.8~1.2Un
Rate Current	5(65)A
Frequency	AC50~60Hz
Power consumption	<1W/8VA
Start current	0.004Ib
Constant	1000~2000 imp/kWh
Pulse output	Passive pulse, pulse width is 80+5 ms
Work temperature	-20°C~+55°C
Outline dimension LXMxH	100x36x65mm
Accuracy class	1.0
Display	LCD

Wire Connection & Dimension

PHOTO 1

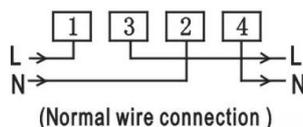
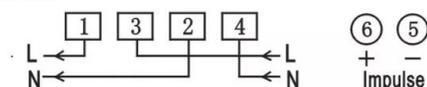


PHOTO 2



Note: If reverse wire connection as photo 2, the total energy still can measure

