



LoRa Wireless Electricity Meter PA30

PA30 series products are designed to be used in the power measurement of general single and three-phase systems. They have a wide measurement range and can be applied to general low-voltage single and three-phase system. And it still has an accuracy performance of better than 1% (IEC62053-21) under low current (5A), so it can also be used for secondary side measurement of medium and high voltage systems. PA30 has the characteristics of: external open CT, long-term measurement and monitoring, standard communication interface, etc., small size, easy installation, low cost, high flexibility in use, It is beneficial to the needs



Features : of modern power measurement and power monitoring.

1. It is a light, thin and short three-phase (single-phase) functional meter with basic power parameter measurement, monitoring record and communication functions.
2. The use of an external open current comparator (CT) is convenient for installation and facilitates uninterrupted operation.
3. It can be used for power measurement of small and medium-sized stores, various floors of buildings, and attached equipment in factories.
4. It has LORA communication interface, supports Modbus standard communication protocol, and has great application flexibility.
5. Optional FTT10 LonTalk communication interface.
6. Good accuracy, Wh accuracy can reach 0.5% (pf=1)
7. Wide measurement range CT Φ 10(60)A, configuration of different current collectors can flexibly expand the measurement range.