

<b>Measurement</b>
1-Voltage (Va,Vb,Vc - Vab,Vac,Vbc)
2-Current (Ia,Ib,Ic,IN)
3-Voltage & Current THD
4-PF1,PF2 ,PF3
5-Power (P ,Q ,S)
6-Temp
7-Frequency
<b>Control</b>
1-Phase Sync.Check
2-Operator Place (Remote/Local)
3-Key Status (Open/Close)
4-Lock/unlock Control
5-Battery Test
6-Fault Earth
7-Gas Pressure Low
8-FI Reset
<b>Status Monitoring</b>
1-Open Line Detection
2-Over & Under voltage Detection
3-Lamp Test
4-Fault Current
5-Counter
-Restart Count
-Switch Count(Local/Remote & Open/Close)
-Fault Detection Count
6-Event
-Class 1,2,3
-Switching
-Fault Current
7-AC Power Loss
<b>Communication</b>
1-DNP3(RS232,LAN)
2-Front Panel HMI RS232
3-RS485 MODBUS
<b>Other Features</b>
1-Analog Measurement Without Transducer
2-Modular Design
3-Upgrade Firmware

