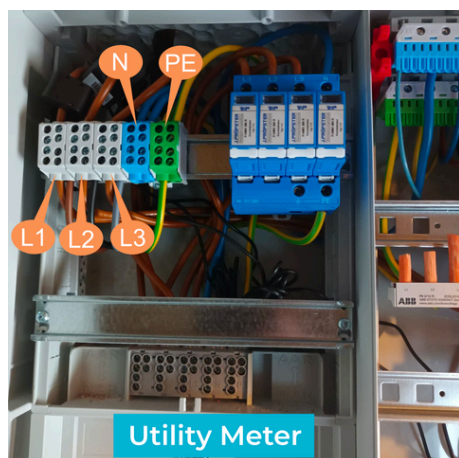




Smart METER **QUICK INSTALLATION GUIDE**



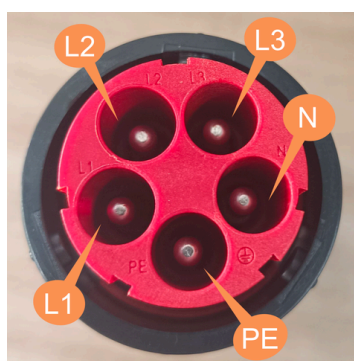
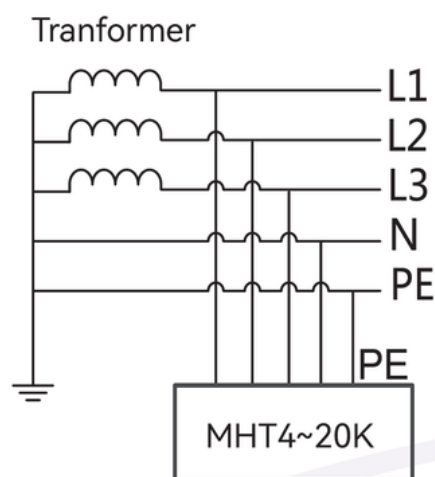
General electrical cabinet arrangement



Please check the wiring in the electrical cabinet, taking care to identify the respective phase sequence.

Grid Type & AC Wiring Terminals

TN-S



Ensure that the inverter and grid are wired with the correct phase sequence.

Inverter Appearance

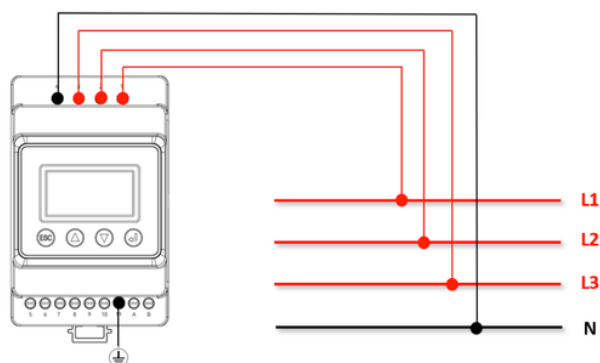


- | | |
|------------------------|---|
| 1 DC SWITCH | 5 multifunction (METER/BMS/RS485/DRED) |
| 2 PV input | 6 back-up (AC output) |
| 3 battery input | 7 on-grid (AC input) |
| 4 (WiFi/LAN/4G) | |

Meter Installation

Voltage sampling

Writing Procedure

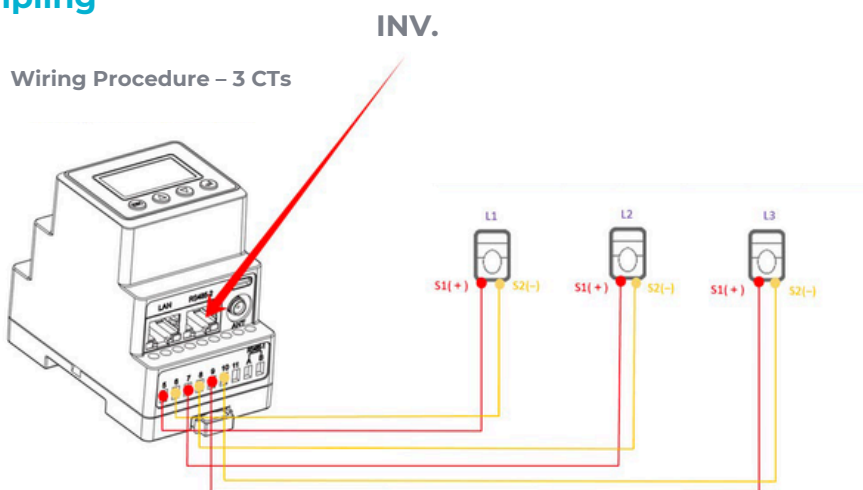


Corresponding Table

RMK	Grid
1	L1
2	L2
3	L3
4	N
11	PE

Meter Installation

Current sampling



Corresponding Table

	5	6	7	8	9	10
CT	L1-S1	L1-S2	L2-S1	L2-S2	L3-S1	L3-S2

Electrical wiring diagram

