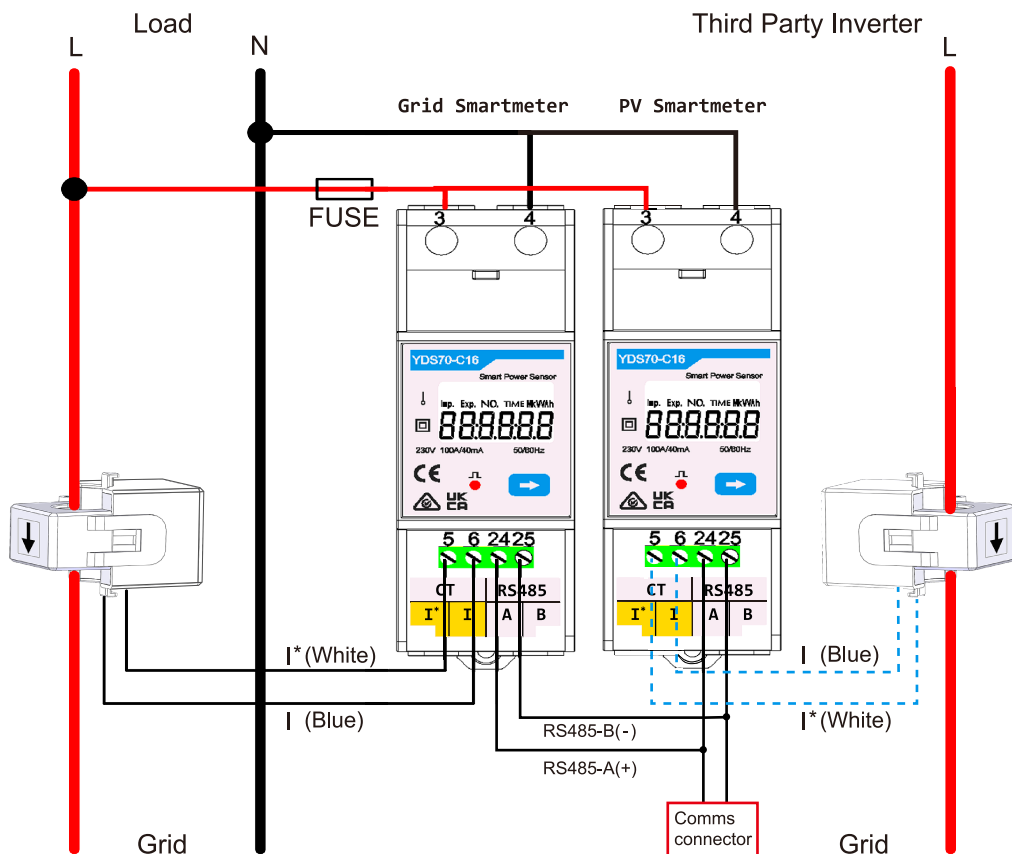


## SMARTMETER Connecting Diagram

1. Connect the L,N lines to the 3, 4 terminals of the smartmeter respectively.
2. Connect the Current Transformer (CT) cables I\*(white) and I (blue) to terminals 5, 6 of the smartmeter respectively.
3. Connect the communication connector's cables RS485A(+) and RS485B(-) to the respective terminals on the smartmeter.



- NOTE**
- ① The maximum torque for the terminal screws 3 and 4 is 1.7 N.m, and the recommended torque is  $(1.0 \pm 0.1)$  N.m; The maximum torque of terminals 5, 6, 24 and 25 is 0.4 N.m, and the recommended torque is  $(0.20 \pm 0.05)$  N.m.
  - ② 2A is the recommended for FUSE / breaker rating for the smartmeter 240V supply.