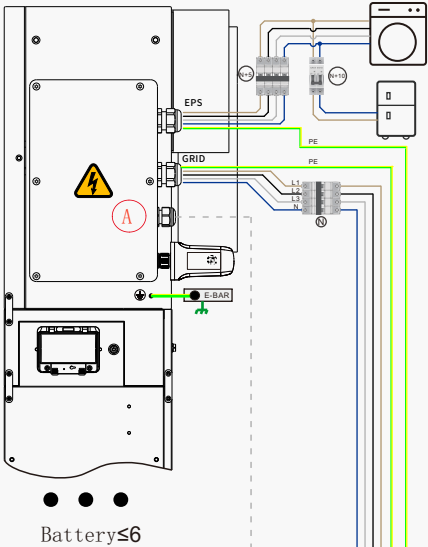
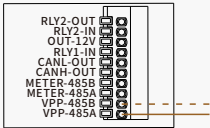
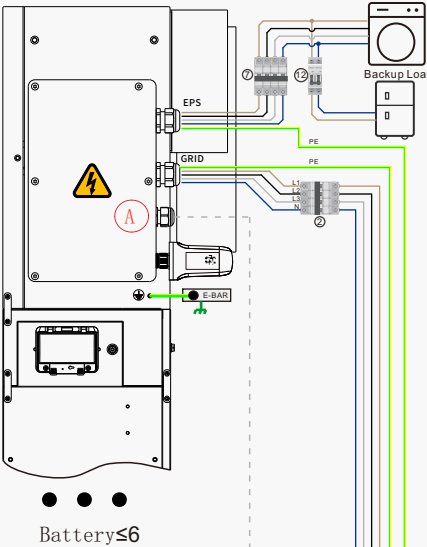
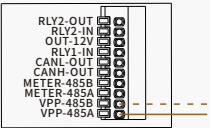


Three-phase parallel system

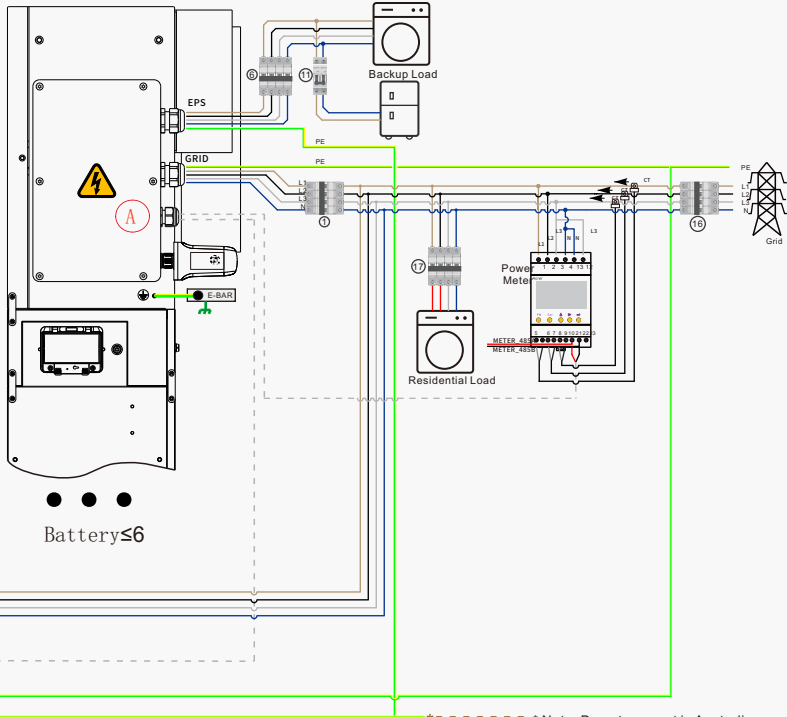
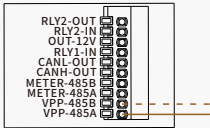
N(N≤5)(Slave)



2(Slave)

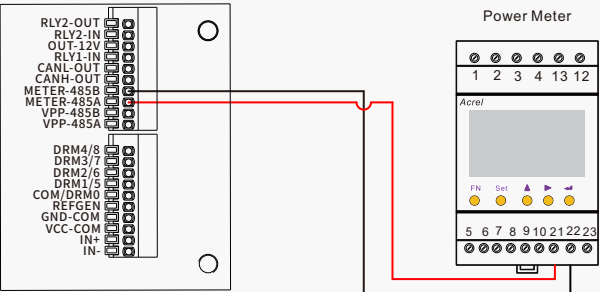


1(Master)

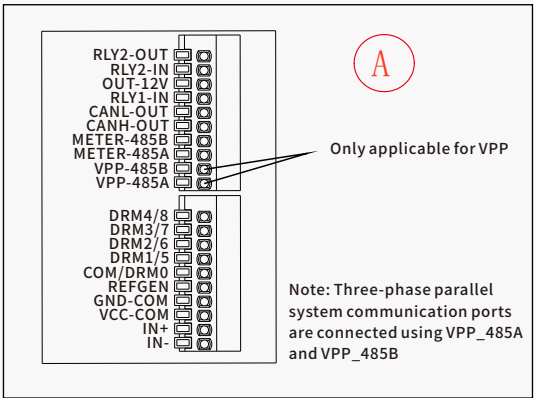


* Note: Do not connect in Australia, New Zealand and South Africa. Please refer to the local laws and regulations for details.

Three phase meter wiring diagram



Model	①~④	⑥~⑨	⑪~⑭
WH-TIA502	32A/230V AC breaker	16A/230V AC breaker	According to residential load (generally already installed in the grid distribution box)
WH-TIA602	32A/230V AC breaker	16A/230V AC breaker	
WH-TIA802	32A/230V AC breaker	16A/230V AC breaker	
WH-TIA103	32A/230V AC breaker	32A/230V AC breaker	
WH-TIA123	32A/230V AC breaker	32A/230V AC breaker	
WH-TIA133	32A/230V AC breaker	32A/230V AC breaker	



Note: Three-phase parallel system communication ports are connected using VPP_485A and VPP_485B