Anti-rejection Box

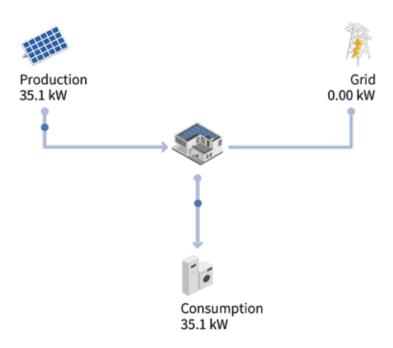
WiFi/Ethernet



SOLARMAN anti-rejection box enables the real-time monitoring of grid-tied situation through the integration of three-phase meter, logger and CT, which meets the requirement of real-time adjusting inverter output power at power consumption scenario.

Supported data transmission mode: WiFi&Ethernet.

- Real-time monitoring of power production&consumption situation in case of anti-rejection;
- Waterproof design, resistant to bad weather;
- Connection terminal, easy for installation;
- Standard air switch, ensuring the safe use;
- Compatible with all inverters, conducting the comprehensive management.



Product Model	SAR-100
Remote Communication	2.4G WiFi+Ethernet
Local Communication	RS 485
No. of Connections	10
Power Regulation Period	5s
Accessing Method	Three-Phase Four-Wire/Three-Phase Three-wire
Working Voltage	3x230/400V 50/60Hz
Working Current	3x1.5(6)A
CT (Regular)	250/5A, 600/5A, 800/5A, 1000/5A, 1500/5A, 2000/5A
IP Grade	IP65
Working Temperature	-30 ℃ ~+70 ℃
Working Humidity	5%-95% (No Condensation)
Installation Method	Wall-Hanging

Anti-rejection Solution (Three-Phase Four-Wire)

