



Array controller

- Support multiple communication interfaces such as Ethernet and RS485;
- Support data supplementary acquisition, diagnostic data transmission, multiple data transmission protocols;
- Intelligent and active detection of connected devices;
- A variety of communication logs can be viewed in real time to facilitate on-site debugging.

Basic configuration

Built-in data logger	Built-in SAU-100-L
Communication	RS485 (standard)/PLC (optional)

Environmental parameters

Operating temperature	-30°C~ +60°C
Relative humidity	5% ~ 95%
Altitude	<5000m

Other parameters

Input voltage	400, 500, 550, 800VAC±30%
Working AC frequency	50±5Hz
Cable connection	Bottom in and bottom out
Power consumption	<200W
Dimensions (width/height/depth)	760 x 180 x 520 mm
Weight	<25 kg
Protection level	IP65
Installation method	Wall mount