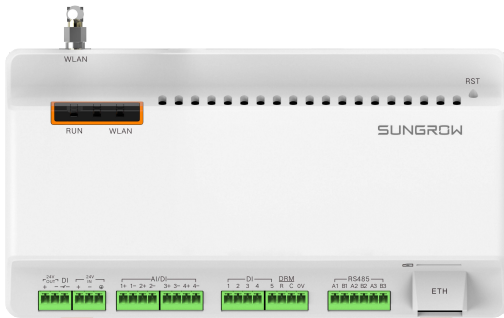


## Logger1000



### Flexible Networking

- Support RS485, Ethernet, WLAN, and VPN communication
- Support Energy Meter, Meteo Station and other equipment access
- Grid management functions



### Assist Maintenance

- Automatically distribute Modbus addresses
- Batch inverter parameter setting and remote maintenance
- Support local monitoring



### Easy Operation

- Remote parameter setting and control of active & reactive power
- Embedded WEB portal, user-friendly

#### Communication

Supportable devices	Max. 30 devices
WLAN	802.11 a/b/g/n/ac, HT20/40Mhz

#### Interface Design

RS485	3
Digital input	5, Max. 24VDC
Analog input	4, Support 4~20mA or 0~10VDC
Ethernet	1xRJ45, 10/100/1000Mbps

#### Power Supply

DC input	24VDC, 1.2A
DC output	24VDC, 0.5A
Power consumption	Max. 10 W

#### Environmental Conditions

Operating temperature	-30°C to +60°C
Storage temperature	-40°C to +80°C
Relative humidity	≤95%(non-condensing)
Max. operating altitude	4,000m
Degree of protection	IP20

#### General Data

Dimensions (W*H*D)	200*110*60mm
Weight	500g
Installation method	Top-hat rail mounting / wall mounting

