

Logger3000



SMART AND FLEXIBLE

- Intelligent communication and control of the data collection
- Communication with up to 200 devices
- Built-in Web for commissioning and O&M



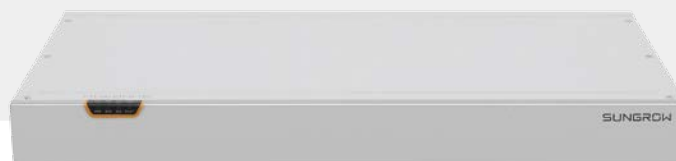
SIMPLE AND EFFICIENT

- Automatically distributing Modbus addresses
- Remote parameter setting and control of active & reactive power
- Rack-mounted, wall mounting



SAFE AND RELIABLE

- Built-in anti-surge protection for communication ports, and support isolation voltage up to 2500V
- Dual power supply, automatically switch



Type designation	Logger3000
Communication	
Max. number of devices	200
RS485	6
Digital inputs	16
Digital outputs	4
Ethernet	2
PT100	2
Analog Input	4 (2 Analog Input: 4 – 20 mA, 2 Analog Input: 0 – 100 mVdc)
Power Supply	
AC input	100 – 277 Vac, 50 / 60 Hz
DC input	9 – 24 Vdc
Power consumption	Typ. 8 W, max. 15 W
Ambient conditions	
Operating Temperature	-30 °C to 60 °C
Storage Temperature	-40 °C to 70 °C
Relative air humidity	≤ 95% (non-condensing)
Elevation	≤ 4000 m
Protection class	IP20
Mechanical parameters	
Dimensions (W*H*D)	440*44*241 mm
Weight	3 kg
Installation	Rack-mounted, wall mounting

