

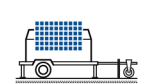
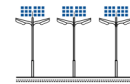
Overview

eLOG01 is a record accessory matched with controller of RS485 interface, It can record solar system working data, and also real-time monitor system status via PC software or MT50. Default record interval is every 10 minutes, with record range to 4 months.



Features

- Record & download system data
- Compatible with PC software & MT50 for real-time monitoring
- Connect to PC via USB interfaces with high compatibility
- Powered up by controller communication interface
- Record capacity: 20000 points(MAX)
- LED Indicator design, more intuitive display



| Item | eLOG01 |
|---------------------------|---------------------------------------|
| Input Voltage | 4~10VDC Powered up by RS485 interface |
| Average power consumption | 0.3W |
| Baud rate | 115200 |
| Communication | RS485 |
| Interface type | 2 RJ45 1 Micro USB |
| Record interval | 10 minutes |
| Record capacity | 20000 points |
| Dimensions | 71×67.62×25.8mm |
| Mounting dimension | 57.6mm |
| Mounting hole size | Φ4.5 |
| Working temperature | -25℃~75℃ |
| Humidity | 5-95% (N.C.) |
| Enclosure | IP30 |
| Net weight | 42g |
| Warranty | 2 years |