

STICK LOGGER

LSW-3 / LSE-4W / WF-BLE



Product advantages

- Independent from inverter to protect parts inside the inverter eliminate potential problems
- Outdoor design,easier to replace faulty equipment
- Plug-and-play for easy installation, no external power supply needed
- IP65 design, adaptable to bad weather condition
- External light indicator, logging status at a glance
- User-friendly App platform to monitor yield performance any time, anywhere



| Model                     | LSW-3                                       |     | LSE-4W        | WF-BLE |
|---------------------------|---------------------------------------------|-----|---------------|--------|
| General parameters        |                                             |     |               |        |
| Working voltage           | DC 5V                                       |     |               |        |
| Working power             | 1.5W                                        |     | 5W            |        |
| LED                       | 3                                           |     | 4             |        |
| Communication parameter   |                                             |     |               |        |
| Remote data interface     | Wi-Fi                                       | LAN |               | Wi-Fi  |
| Flash memory              | 8MB                                         | 4MB |               |        |
| Connected inverters       | 1                                           |     |               |        |
| Software parameter        |                                             |     |               |        |
| Serial communication rate | Default 9600bps (1200-115200bps adjustable) |     |               |        |
| Data acquisition interval | Default 5min (1-15min optional)             |     |               |        |
| User configuration        | AT+ instruction set                         |     | Remote server |        |
|                           | Remote server                               |     |               |        |
| Firmware upgrade          | Remote web                                  |     |               |        |
| Environmental parameter   |                                             |     |               |        |
| Working temperature       | -30~+70℃                                    |     | -30~+85℃      |        |
| Working humidity          | 10%-90% (Condensation free)                 |     |               |        |
| Protection grade          | IP65                                        |     |               |        |
| Other                     |                                             |     |               |        |
|                           | Real-time control, Data resume              |     |               |        |

\*All specifications are subject to change without notice.