



## STICK

# LOGGER

WiFi / Ethernet

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

Datasheet

LSW-3

LSE-3

General Parameters		
Remote Communication interface	WiFi	LAN
Working frequency	2.142GHz~ 2.484GHz	Adaptive network 10 m / 100 m
Antenna	External WiFi, stick antenna	-
Data interface	RS232	
Working voltage (V)	4.7 -15	
Working power (W)	1.5	1
Memory	2M Flash (2M-16M optional)	
Working temperature	-40°C~+85°C	
Working humidity	< 90% (no condensing)	
Number of connections	One	
Serial Communication rate	bps (1200-115200bps configurable)	
Data acquisition interval	Default 5min (1-15min configurable)	
Use configuration	AT+instruction set, remote server APP / web	Web
Firmware upgrade	Remote upgrade	
Others	Real-time control, data resuming	

\* All specifications are subject to change without notice.

LSW-3 / LSE-3\_EN\_202209

