

Accessories

>> S2-WL-ST







- Support WIFI and LAN communication
- Plug and play, quick installation
- Fault alarm, real-time monitoring
- Status indicator, easy to display working status
- RESET button, one key to send data, convenient debugging
- Support Bluetooth nearby connection and debugging
- One-key assignment of inverter address, efficient and labor-saving



Datasheet

el Name S2-WL-ST

Communication

Supported device type	Solis inverter	
Max. number of connected devices	≤10	
Data collection intervals	5 minutes (adjustable: 1-15 minutes)	
Status indicator	LED×3	
Communaication interface	4 Pin/USB	
Communication rate	10 / 100 Mbps Ethernet	
Wireless working frequency	2.4 GHz	
Configuration method	APP/WEB	
Data storage space	8 MB FLASH	

Electrical

Input voltage	DC 5 V (+/-5%)	
Working current	150 mA~2100 mA	
Static power consumption	2.5 W	
Working power consumption	< 2.5 W	

Environmental

Operating temperature	-30 ~ +65°C	
Operating humidity	5%-95%, Relative humidity, no condensa	
Storage temperature	-40 ~ +75°C	
Storage humidity	< 40%	
Operating altitude	4000 m	
Protection degree	IP65	

Mechanical

Dimensions (L*W*H)	143*41*49mm (4 Pin)	130*41*49mm (USB)
Installation method	Insert+Screw (4 Pin)	Insert+Lock (USB)
Weight	103g (4 Pin)	89g (USB)

Other

Certificates	CE, FCC
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