

eSolar WiFi-D



Connect to home Wi-Fi
Convenient & efficient



Plug-in connection
Easy to maintain



Configure
parameter quickly



OLED
display



Support
remote control

Datasheet

General parameters

Connecting inverters No. [set]	1
Inverter communication port	RS232,USB
Remote communication port	Wi-Fi
Operating frequency [GHz]	2.4
Transmitted power	<0.1
Data collection interval[min]	1~30 [Optional] , 10 [Standard]
Firmware update method	Serial port / Remote
Access data method	Integrated webpage / Remote sever
Status display	OLED

Electric parameter

Input Voltage	DC 5~7V (±5%)
Static consumption [W]	<1
Max. instant consumption [W]	<8

Environment

Operating temperature range	-40°C~+85°C
Storage temperature range	-45°C~+90°C
Dimensions [H*W*D][mm]	120*49*40
Weight [g]	80
Ingress protection	IP65

Others

Mounting method	Plug-in+Screw lock
Warranty [Year]	2[Standard] / 5[Optional]

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