SolarEdge WFGW-B-S1-RW WiFI Gateway

Product code: **AF.antenka.solaredge.01**

The SolarEdge WFGW-B-S1-RW WiFi Gateway is a device that enables wireless connection of SolarEdge inverters supporting SetApp with an internet router. The device offers easy installation and configuration thanks to the built-in station in the inverter. The antenna is located outside the inverter and supports up to two range extenders, allowing for effective coverage of larger areas. The wireless gateway supports a maximum of eight SolarEdge inverters within a single wireless network, making it an ideal solution for larger scale installations. With this gateway, users can easily monitor and manage their photovoltaic installations from anywhere using an internet connection.

Product variants

Index	Price
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Product description

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MHz Antenna gain: 5 dBi Channels: 1-13 Security: WPA-PSK, WPA2-PSK, WEP AC voltage (nominal): 100-240 VAC AC frequency: 50/60 Hz Maximum input current: 50 mA