

SolarEdge ANT-ZBWIFI-KIT WiFi/ZB Antenna

Product code: AF.antenka.solaredge.02



The SE-ANT-ZBWIFI-KIT antenna is designed for connecting SolarEdge devices to a monitoring platform via Wi-Fi and for connecting SolarEdge devices to Smart Energy devices through ZigBee communication. It is an external antenna for the inverter, providing a wider range of operation. It can be used both indoors and outdoors, making it a versatile solution for various installation conditions. This allows users to easily and effectively connect their SolarEdge devices to monitoring platforms and other Smart Energy devices, regardless of whether they are located indoors or outdoors.

Product variants

| Index | Price |
|--|--|
| SolarEdge ANT-ZBWIFI-KIT WiFi/ZB Antenna AF.antenka.solaredge.02 | Product prices only visible after login. If you do not have an account, please register. |

Product description

The SE-ANT-ZBWIFI-KIT antenna is designed for connecting SolarEdge devices to a monitoring platform via Wi-Fi and for connecting SolarEdge devices to Smart Energy devices through ZigBee communication. It is an external antenna for the inverter, providing a wider range of operation. It can be used both indoors and outdoors, making it a versatile solution for various installation conditions. This allows users to easily and effectively connect their SolarEdge devices to monitoring platforms and other Smart Energy devices, regardless of whether they are located indoors or outdoors. Technical specifications of the Wi-Fi and ZigBee communication antenna: Frequency range: 2.4-2.5 GHz Gain (Max): 5 dBi Beamwidth - horizontal: 360 degrees Beamwidth - vertical: 50 degrees Maximum input power: 5 W Input impedance: 50 Ohm VSWR: 2.1:1 Polarization: Linear Impedance: 50 Ohm Radiation: omnidirectional Antenna type: Collinear antenna Antenna design: dipole array

