

SolarEdge ZBSLV-B-S1-RW ZigBee Plug-in SetApp

Product code: **AF.antenka.solaredge.03**



The SolarEdge SE-ZBSLV-B-S1-RW ZigBee module with antenna (SetApp) is a wireless smart energy solution enabling communication between inverters and Smart Energy devices. The ZigBee plug-in supports SmartEnergy applications in inverters with SetApp configuration and functions as a Smart Energy network manager. It can handle up to 10 Smart Energy devices, making it a suitable tool for energy management in photovoltaic installations. The external antenna, positioned relative to the inverter, provides a wider range of operation, facilitating effective communication over larger areas. Additionally, the ZigBee plug-in installed in the inverter enclosure ensures resistance to external conditions, guaranteeing reliable operation even in challenging weather conditions.

Product variants

Index	Price
SolarEdge ZBSLV-B-S1-RW ZigBee Plug-in SetApp AF.antenka.solaredge.03	Product prices only visible after login. If you do not have an account, please register.

Product description

The SolarEdge SE-ZBSLV-B-S1-RW ZigBee module with antenna (SetApp) is a wireless smart energy solution enabling communication between inverters and Smart Energy devices. The ZigBee plug-in supports SmartEnergy applications in inverters with SetApp configuration and functions as a Smart Energy network manager. It can handle up to 10 Smart Energy devices, making it a suitable tool for energy management in photovoltaic installations. The external antenna, positioned relative to the inverter, provides a wider range of operation, facilitating effective communication over larger areas. Additionally, the ZigBee plug-in installed in the inverter enclosure ensures resistance to external conditions, guaranteeing reliable operation even in challenging weather conditions.

