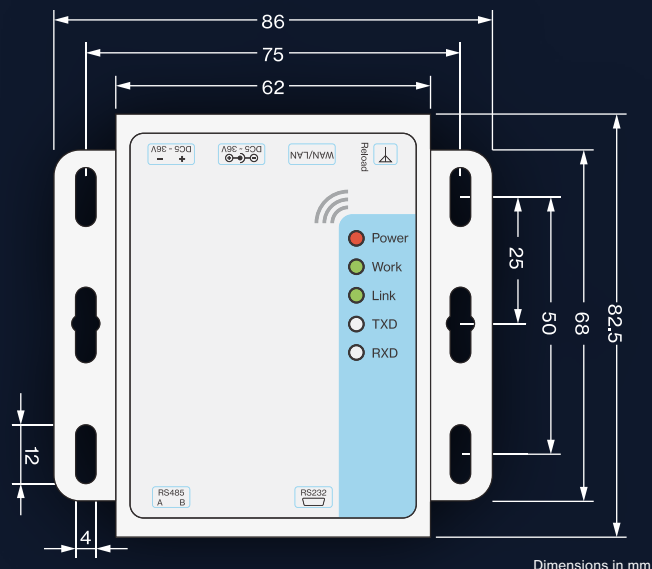


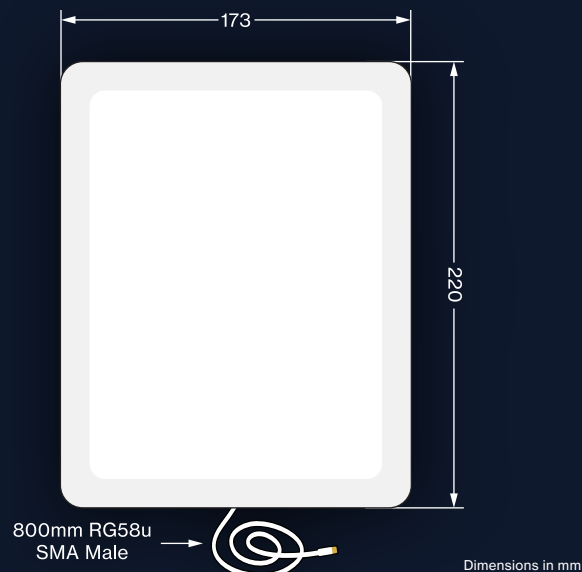
Wireless RS485 Meter Link Kits

Flexible Meter Communication

The answer to difficult meter connections



Transmitter / Receiver



High Gain Outdoor Directional Antenna

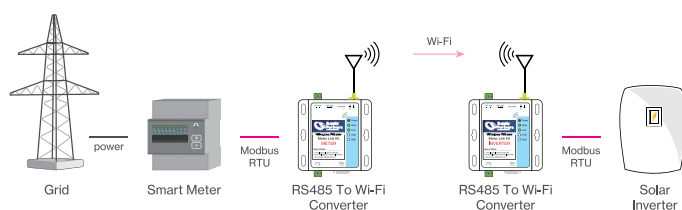
Product Highlights

Use our Wireless Meter Link Kit to bridge the gap between the inverter and the meter when running a physical cable just isn't possible. The RS485WIFI-PACK from Supply Partners provides a reliable, pre-configured wireless communication link that ensures accurate load monitoring, export limitation and battery control.

With over eight years of experience and development behind this solution, Supply Partners has delivered this proven technology across Australia and internationally. The kit includes RS485 to Wi-Fi converters, high-gain directional antennas and accessories for a smooth installation.

Pair this with Supply Partners' expert technical support to bridge the gap between installer and manufacturer, ensuring a reliable outcome and great customer experience for every project

How it works



Technical Specifications

Power Supply Requirements Transmitter	5-36V DC
Power Supply Requirements Receiver	5-36V DC
Ports / Connections	RS485
	Power
	Antenna Interface
	Ethernet (not used)
Antenna Options	RS232 (not used)
	Standard Antenna (5m line of sight)
Wi-Fi	802.11 b/g/n @ 2.4GHz
Ingress Rating	IP20 (Converters)
Warranty	12 Months

Inverters Supported

Fronius	Primo, Symo, ECO, GEN24 Primo, GEN24 Symo, Tauro
Sungrow	CX Series

Package Contents

RS485-WIFI-2 Converter	2
12V DC 1.0A AC/DC Power Supply	2
Standard Wi-Fi Omni-Directional Antenna 5 dBi	2
AMXW-2400-14E Wi-Fi Outdoor Directional High Gain Antenna 14 dBi (Recommended)	2
ANT-MOUNT Universal Antenna Mount / Mast	2