

PERIFIC max

The smart energy meter that optimizes and monitors your EV charging and overall power consumption.



Optimize EV Charging,
Save Money



20+ Supported
EV Charger Brands



Fuse Protection



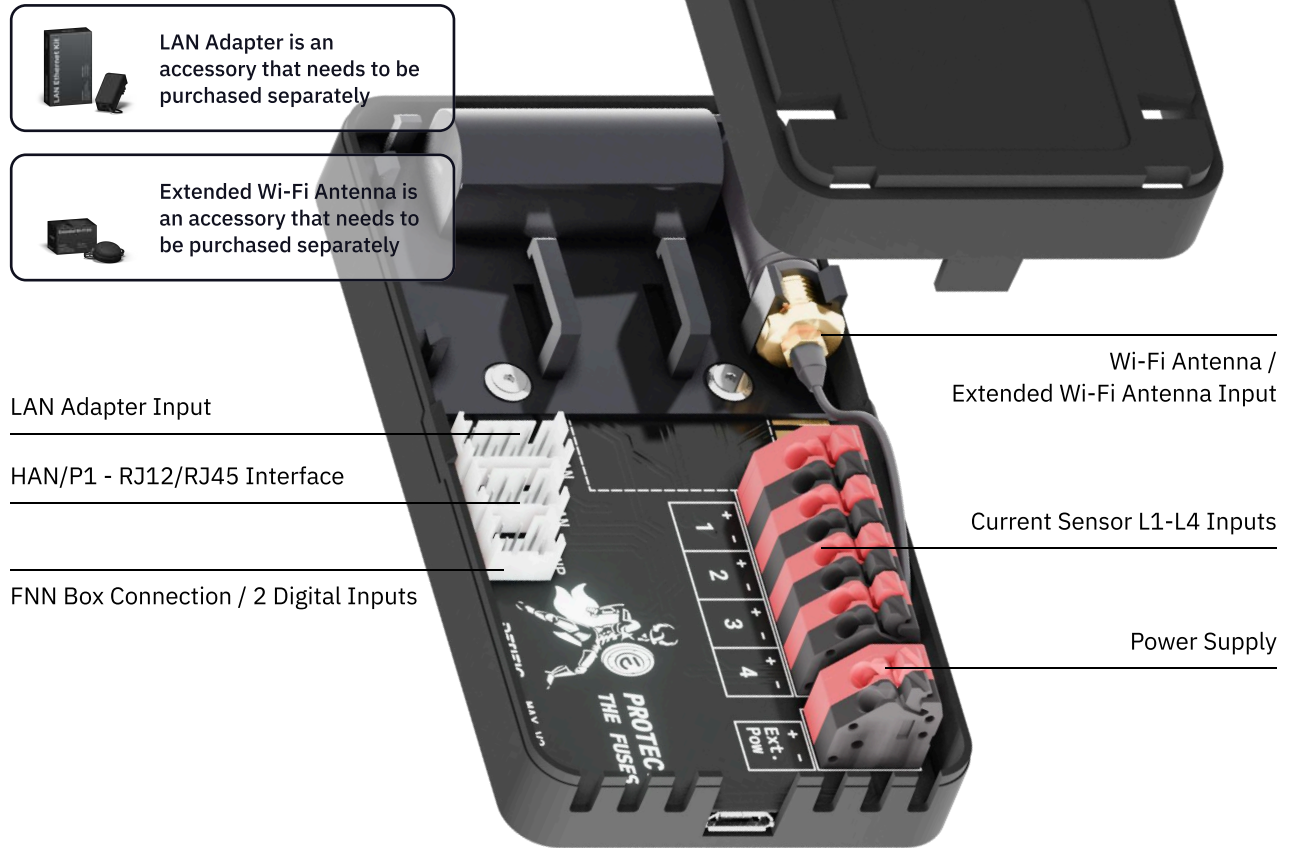
Multi-point Measuring



Works With Any
Facility Type

PERIFIC

perific.com



Tech specs

- Advanced Power Management
- L1, L2, L3 Real-time data
- Solar energy (L4) Real-time data
- Wi-Fi 2,4 GHz b/g/n
- LAN
- HAN/P1 - RJ12 Real-time data
- HAN/P1 - RJ45 Real-time data
- Power Supply: RJ12 / 5V DC / 12V DC
- IP Class: IP20
- Temp. Range: $-40\text{ }^{\circ}\text{C} \sim +65\text{ }^{\circ}\text{C}$
- Dimensions: 110 mm x 59 mm x 27 mm
- Weight: 99 g
- Packaging Dimensions: 140 mm x 80 mm x 85 mm
- Packaging Weight: 315 g

Functions & Compatibility

- Power Usage Measuring
- Solar Energy Measuring
- Track and Optimize EV Charger
- Solar EV Charging
- Price/Tariff Adapted EV Charging
- Custom Scheduled EV Charging
- Multi-point Measuring
- Large Facilities without Energy Meters
- Small Facilities with Energy Meters