PV Link - Quick Start Guide

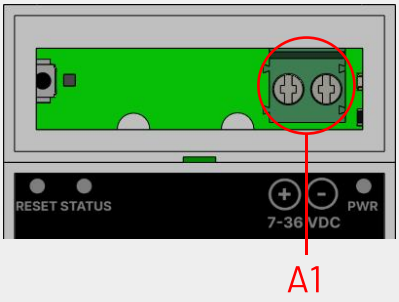
Set contains:

- PV Link device
- 12 V DC power supply, for DIN rail





First run



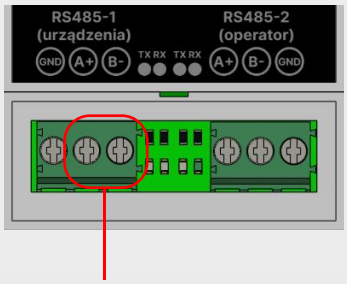


Power connection:

- Unpack the kit components
- Connect the cable to the power supply (A2), then to the screw connectors (A1) (V+ to DC+, V- to DC-)
- Connect the power supply to 230 V AC

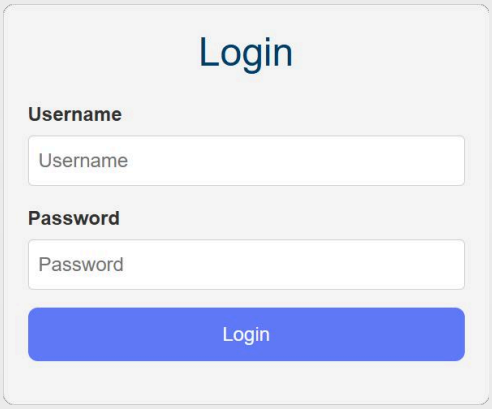
RS485 comunication connection:

- Connect the RS485 to the screw connectors (B)
- Then connect the cable to the inverter (A+ to A+, B- to B-)



WiFi cobbection: B

- Search for an AP named pv_link_xxxxxxxxxx
- Connect to the AP as a password by entering the last 8 characters of the SN from the case
- After logging in, configure the WiF network
- The device will retrieve the network's IP parameters via DHCP and then connect to the manufacturer's access server, via an encrypted OpenVPN channel



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