QUICK START GUIDE







Installation der PV-Paneele: Determine the installation position of the PV panels on the balcony and attach the brackets. Place the PV panels on the brackets and fasten them securely. Ensure that the orientation of the PV panels is optimal to the sun to maximize energy production.



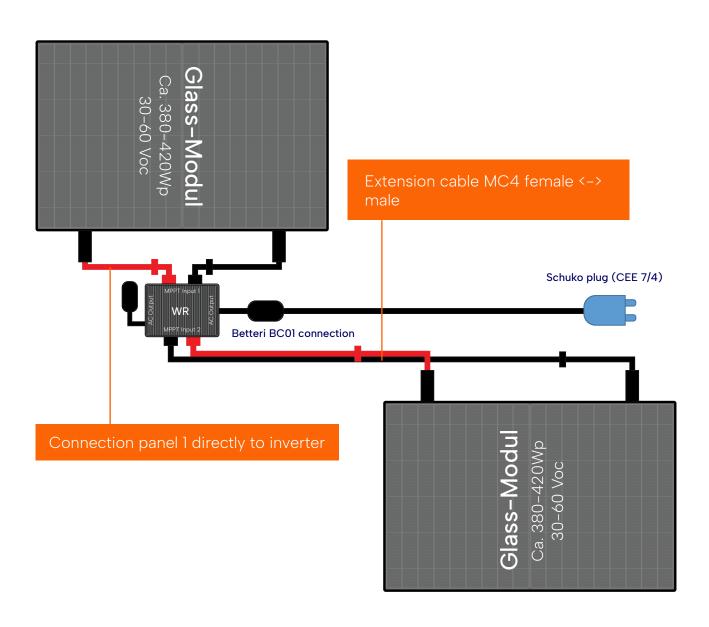
Installation of the inverter: Mount the inverter in a suitable location near the PV panels. Connect the inverter to the power grid by first connecting the power cable (Schuko plug and Betteri socket) to the inverter with the matching Betteri plug.



Connect the inverter to the PV modules according to the sketch and local conditions. Also observe the operating instructions of the inverter manufacturer. Connect each panel with its positive and negative outputs to one PV input of the inverter each. Ensure correct polarity. The use of an extension cable (supplied) may be necessary for one of the two panels.

Done! You can now connect the inverter to the mains: Check that the inverter is correctly connected to the mains and is working properly.

760W BALCONY POWER PLANT (2 X GLASMODUL)



QUICK START GUIDE

THREE STEPS TO YOUR OWN ELECTRICITY





Installation of the PV panels: Determine the installation position of the PV panels on the balcony and attach the brackets. Place the PV panels on the brackets and fasten them securely. Ensure that the orientation of the PV panels is optimal to the sun to maximize energy production.



Installation of the inverter: Mount the inverter in a suitable location near the PV panels. Connect the inverter to the power grid by first connecting the power cable (Schuko plug and Betteri socket) to the inverter with the matching Betteri plug.

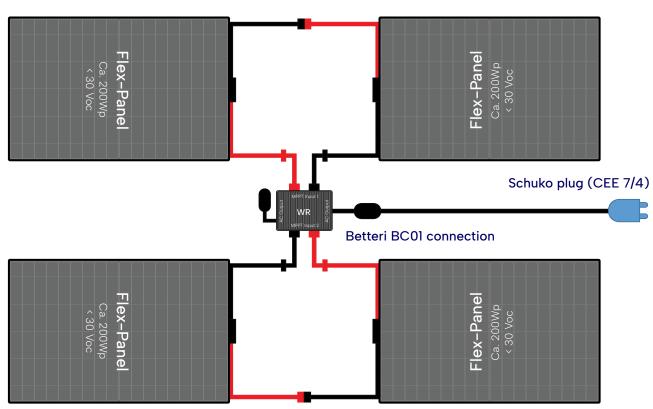


Connect the inverter to the PV modules according to the sketch and local conditions. Also observe the operating instructions of the inverter manufacturer. Connect two panels each in series (see sketch). Connect each of the two open positive and negative outputs to a PV input of the inverter. Make sure that the polarity is correct. The use of an extension cable (supplied) may be necessary on one side.

Done! You can now connect the inverter to the mains: Check that the inverter is correctly connected to the mains and is working properly.

800W ULTRA LIGHT BALCONY POWER PLANT (4 X ULTRA-LIGHT FLEX MODULE)

Serial connection of two modules



Serial connection of two modules