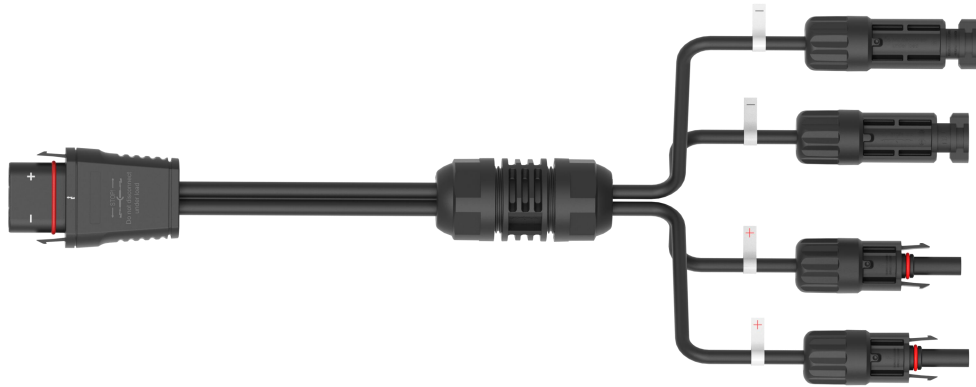


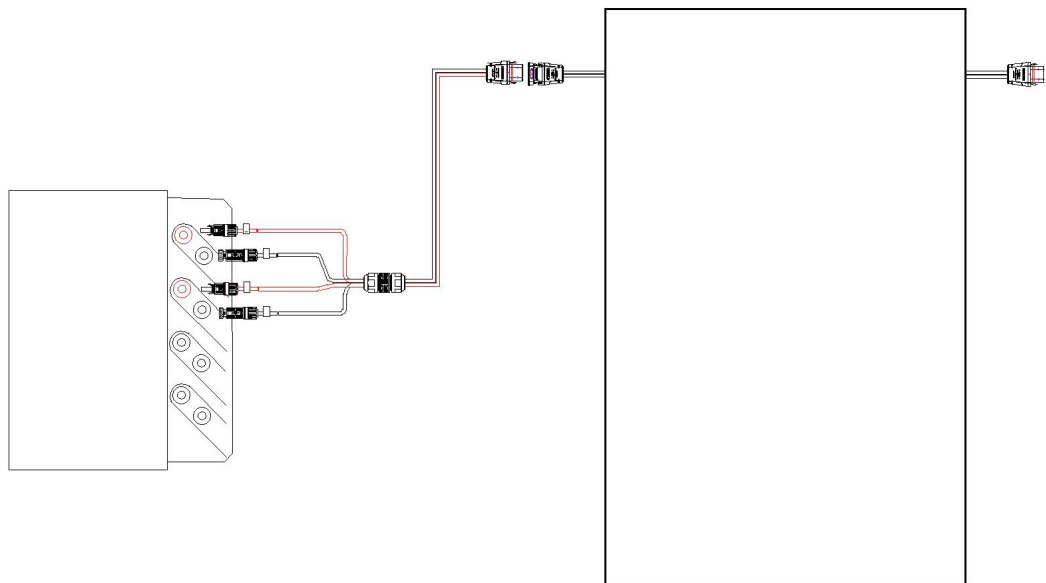
User Manual for 1.5m Extension Cable



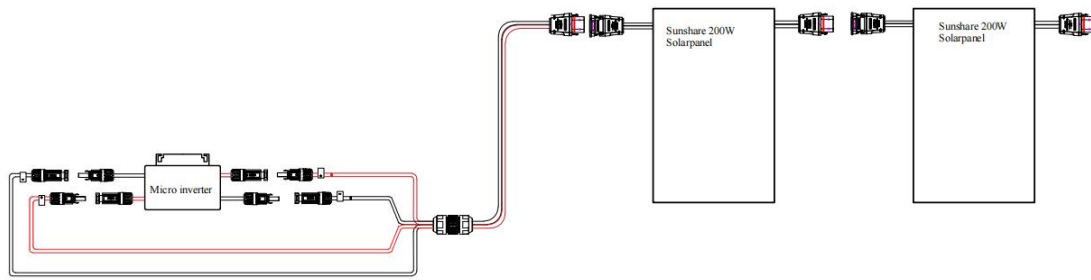
Cable Instructions:

- Conductor Material: Copper
- Model: Length 1.5m, 4mm², 30A
- Application: Connecting Sunshare's solar photovoltaic panels to micro-inverters/balcony energy storage systems

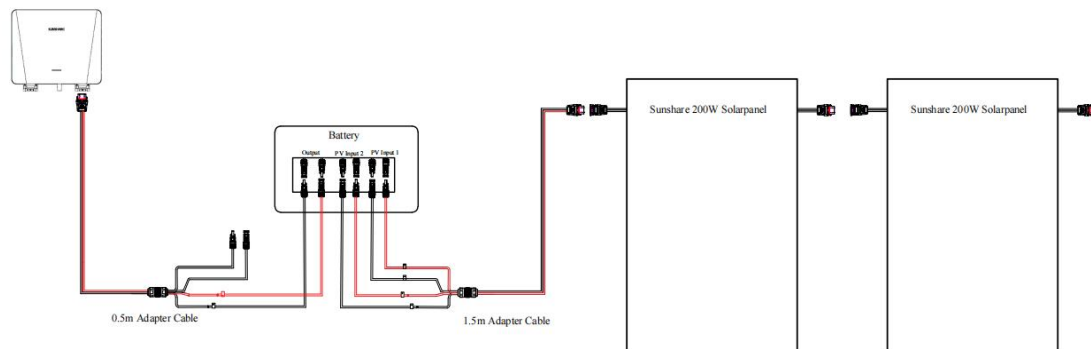
Please make connections in accordance with the schematic diagram:



a . Connecting Sunshare Solar Panels to Micro-storage of Other Brands



b . Connecting Sunshare Solar Panels to Micro-inverters of Other Brands



c . Connecting Sunshare Solar Panels to Batteries of Other Brands

Precautions :

- This cable is used to connect Sunshare solar panels to energy storage batteries/inverters of other brands.
- It should be noted that the Sunshare balcony photovoltaic system adopts a parallel design, with a system voltage of approximately 50V.
- For the parallel system, the operating current of each solar panel is about 4.6A, and the system current is the number of solar panels multiplied by 4.6A.
- When connecting multiple solar panels, ensure that the system current does not exceed the maximum allowable input current of the inverter/energy storage battery of other brands.
- The solution in connection diagram c requires the combined use of a 0.5m extension cable and a 1.5m extension cable.