



Project25 Overlanding – <https://www.sprinterli.ch>

Elektroschema und Abkürzungen

Kabelbeschriftungen Seite/Spalte/Gerät = 1/B/A1 entspricht Minuspol des ersten Accus

- A1 LipoFe4 200Ah/12.8V
- A2 LipoFe4 200Ah/12.8V
- A3 Mercedes-Benz Fahrzeugbatterie
- VS Victron Batterie Shunt
- VR1 Victron Solarregler
- VR2 Victron Solarregler
- PV1 Photovoltaic 2x120Wp vorne
- PV2 Photovoltaic 2x120Wp hinten
- AC AC/DC 30A Ladegerät

Änderungen

07. August 2025

Template

hb

A	B	C	D	E	F	G	H
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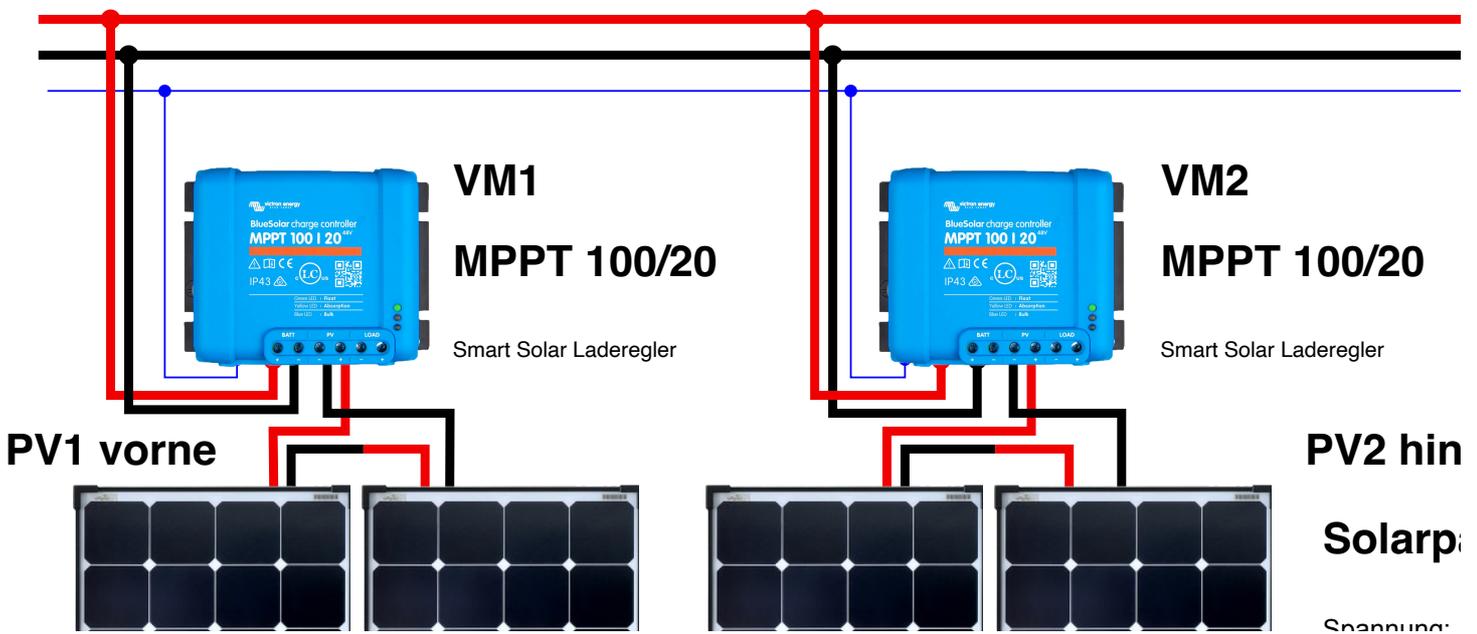


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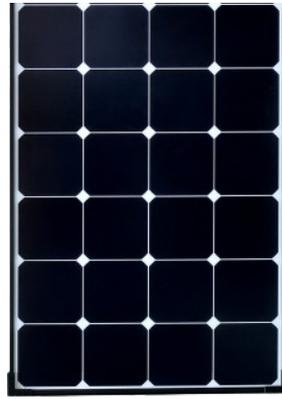
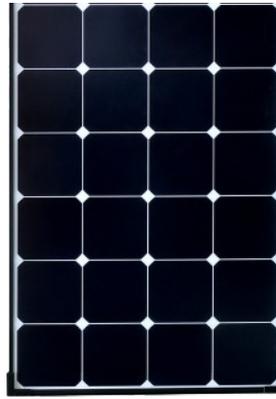
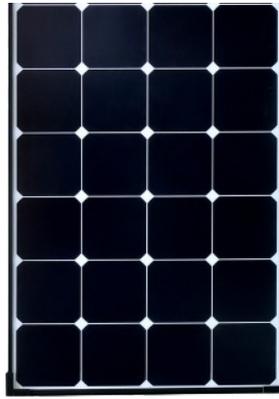
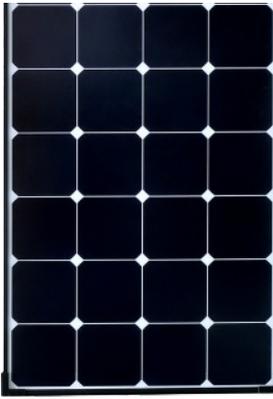


G	H
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iten

anel 4 x 120 Wp



Spannung:

Strom: 5,17

Leerlaufspa

Kurzschluss

Max. System

Maße: 1200

Gewicht: 7,6

07. Juli 2025

19.0V

'A

innung: 19,35V

sstrom: 5,53A

mspannung: 100V DC

)x510x30mm

6 Kg

Seite 2