

Select the info you would like to see:

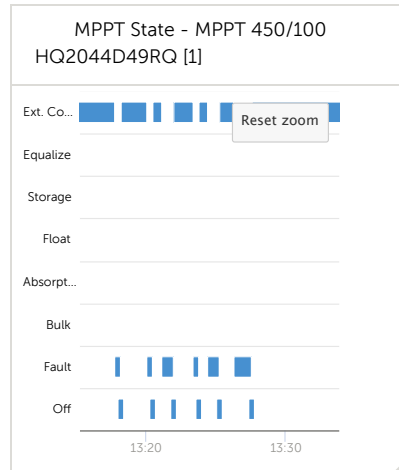
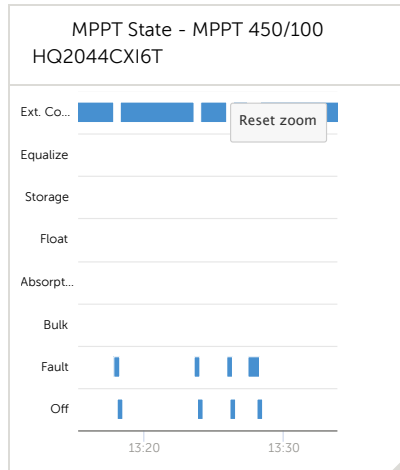
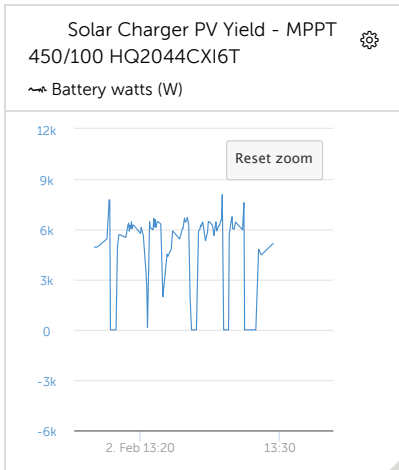
- Gateway
 13 widgets
 Last seen 8 minutes ago +
- VE.Bus System [276]
 11 widgets
 Last seen 11 minutes ago +
- Battery Monitor [512]
 10 widgets
 Last seen 11 minutes ago +
- Solar Charger - MPPT 450/100 HQ2044CXI6T +
 8 widgets
 Last seen 11 minutes ago
- Solar Charger - MPPT 450/100 HQ2044D49RQ [1] +
 8 widgets
 Last seen 11 minutes ago
- Tank [20] +
 2 widgets
 Last seen 2 days ago
- Tank [21] +
 2 widgets
 Last seen 2 days ago
- Tank [22] +
 2 widgets
 Last seen 2 days ago
- Tank [23] +
 2 widgets
 Last seen 2 days ago

Advanced

Last updated 8 minutes ago, Status OK

Timezone: Africa/Johannesburg (UTC +2:00)

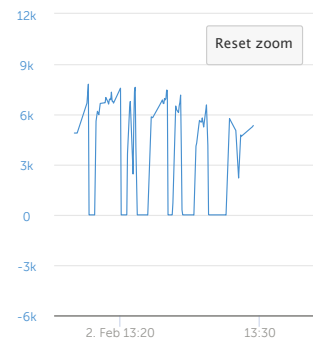
<
Last 2 days
>





Solar Charger PV Yield - MPPT 450/100 HQ2044D49RQ [1]

Battery watts (W)

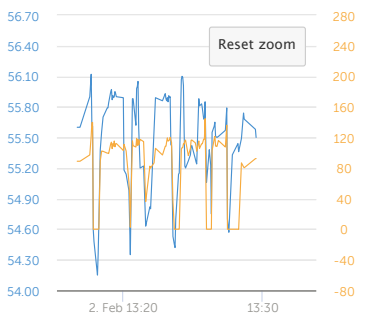


Solar Charger Summary - MPPT 450/100 HQ2044CXI6T

Battery watts	5 W
Charge state	Ext. Control
Battery temperature	-3.9 C
Voltage	52.58 V
Yield today	0.00 kWh
Yield yesterday	8.34 kWh
Relay on the charger	Closed

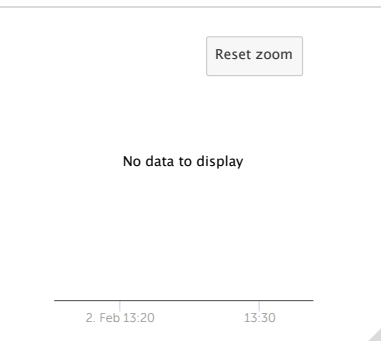
Solar Charger Battery Voltage and Current - MPPT 450/100 HQ2044CXI6T

Voltage (V) Current (A)



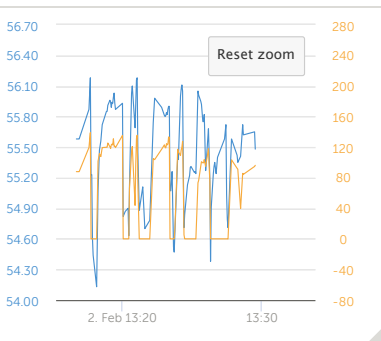
Solar Charger PV Voltage and Current - MPPT 450/100 HQ2044CXI6T

PV voltage (V) PV current (A)



Solar Charger Battery Voltage and Current - MPPT 450/100 HQ2044D49RQ [1]

Voltage (V) Current (A)



Solar Charger PV Voltage and Current - MPPT 450/100 HQ2044D49RQ [1]

PV voltage (V) PV current (A)



Solar Charger Summary - MPPT 450/100 HQ2044D49RQ [1]

Battery watts	0 W
Charge state	Ext. Control
Battery temperature	-3.9 C
Voltage	52.60 V
Yield today	0.00 kWh
Yield yesterday	5.76 kWh
Relay on the charger	Closed