Daly bms datasheet

Daly bms datasheet

Here are download links for various Daly BMS datasheets.

We will add more models whenever it is avaliable.

LiFePO4 4S 200A Smart BMS with Communication Port

LiFePO4 4S 250A Smart BMS with Communication Port

LiFePO4 8S 100A Smart BMS with Communication Port

LiFePO4 16S 200A Smart BMS with Communication Port

LiFePO4 16S 250A Smart BMS with Communication Port

This site is now in read-only archive mode. Please move all discussion, and create a new account at the new Victron Community site.

I"m trying since a week or so to connect my MultiPlus-II GX wthy my BMS, which is an Daly 16s 48V 250A BMS. It has communication interface (RS485/CAN) and I set it with the PC-Monitor Software to VICTRONENERGY/CAN. I have also the Daly Interface Board (WNT) that they set to Victron Protocol, as they said, before they send it to me.

I also created an customized RJ45 Cable for VE.CAN so they communicate together correctly:--VE.CAN Side <-> DALY INTERFACE BOARD SIDEGreen/white GND 3 - 3 GND green/whiteBrown CAN-L 8 - 4 CAN-L blueBrown/white CAN-H 7 - 5 CAN-H blue/white--

Then I set in the Remote Console the VE.CAN to Other BMS and 500 kbit/s, in the Network status the packets are counting up correctly:

There is an video on where they demonstrate that it is possible: https://

Contact us for free full report

Web: https://kary.com.pl/contact-us/
Email: energystorage2000@gmail.com

Daly bms datasheet

WhatsApp: 8613816583346