CYBER socket module USB for SOL charge controllers MPPT 20A-60A [2 X sockets USB]

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CATEGORY
Photovoltaic panels and accessories

SUBCATEGORY
Solar charge controllers MPPT

PRODUCT PAGE
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ABOUT THE PRODUCT

The CYBER module USB is designed to be added to SOL charge controllers MPPT 20A-60A. It is equipped with 2 sockets USB.

Installation includes connecting the cable to the manufacturer's terminals, connecting the controller to the module, installing a fuse on the positive pole, and connecting the cable to the positive and negative poles in the controller. The recommended cable size is 18AWG, and the required fuse rating is 2,5~4A. The module dimensions are 70 x 50 x 25 mm and its weight is 50 g.

TECHNICAL SPECIFICATIONS

Electrical specifications	**Recommended cable size**	18AWG
	Required fuse	2,5~4A (installed on the positive pole)
Operating features and construction	**Application**	Socket module USB added to SOL charge controllers MPPT (the name specifies the range 20A-60A; the manual lists models 20A and 30A)
	Number of sockets	2 x USB sockets
	Installation steps	1. Connect the cable to the manufacturer's terminals; 2. Connect the controller to the module; 3. Install the fuse on the positive pole; 4. Connect the cable to the positive and negative poles in the controller
Dimensions and logistics	**Dimensions**	70 x 50 x 25 mm
	Weight	50 g

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PRODUCT GALLERY



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