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Sun yoba charge controller manual

MPPT solar controllersTypeMPPT-10,MPPT-20 10A 20A MPPT Solar charging controllerEMPPT-30 30A 12V,24V,48V MPPT Solar charging controllerEMPPT-60 60A 12V,24V,48V MPPT Solar Charge ControllerTracer BN series 10A-10A-2 40A Negative MPPT Controller(Tracer1215BN,Tracer2215BN,Tracer3215BN,Tracer4215BN) ITracer Sereis 30A-60A MPPT Solar Charge Controller(IT3415,IT4415,IT6 415)Tracer Series 10A-40A MPPT Solar Controller(Tracer1215N, Tracer2215N,Tracer3215N,Tracer4210N)ETracer series 30A-60A MPPT Solar Controller(ET3415 ,ET4415,ET6415) Series I Solar ControllersS Series Solar RegulatorsC Series Solar ControllersIn series Solar ControllersToral Solar Controllers48V Solar ControllersDual Battery Drivers TypeEPIP20-DB 10A 20A Dual Battery Solar ChargersSolar Controllers With LED Drivers © 1996-2014, Amazon.com, Inc. or its branches MPPT solar controllersTypeMPPT-10,MPPT-20 10A 20A MPPT Solar Charge ControllerEMPPT-30 30A 12V,24V,48V MPPT Solar Charge ControllerEMPPT-60 60A 12V ,24V,48V MPPT Solar Charger ControllerTracer BN series 10A-40A Negative MPPT controller(Tracer1215BN,Tracer2215BN,Tracer321 5BN,Tracer4215BN) ITracer Sereis 30A-60A MPPT controller solar charger(IT3415,IT4415,IT6415)Clock series10A-40A MPPT solar controller (Tracer1215N, Tracer2215N, Tracer3215N, Tracer4210N)ETracer series 30A-60A MPPT solar controller (ET3415 ,ET4415,ET6415) I Solar ControllersC Series Solar ControllersV Series Solar ControllersV Series Solar ControllersWaterProof Solar Controllers48V Solar ControllersDual Battery Drivers TypeEPIP20-DB 10A 20A Dual Battery Solar Charge ControllerSolar Controllers With LED Drivers MPPT Solar ControllersTypeMPPT-10.MPPT-20 10A 20A MPPT Solar Charge ControllerEMPPT-30 30A 12V,24V,48V MPPT Solar Charge ControllerEMPPT-6 0 60A 12V,24V,48V MPPT Solar Charge ControllerTracer BN Series 10A-40A Negative MPPT Controller(Tracer1215BN ,Tracer2215BN,Tracer3215BN,Tracer4215BN) ITracer Sereis 30A-60A MPPT Solar Charge Controller(IT3415,IT4415 ,IT6415)Series tracer 10 A-40A MPPT Solar Controller(Tracer1215N,Tracer2215N,Tracer3215N,Tracer4210N)ETracer series 30A-60A MPPT Solar Controller (ET3415, ET4415,ET6415) I Series solar controllersS series solar controllersC series Solar controllersV series Solar controllersToral solar controllers48V Solar controllersDual battery drivers TypeEPIP20-DB 10A 20A Dual Battery Solar Charge ControllerSolar Controllers With LED Drivers Brand : Sun YOBA Compatible with 1920W(24V) Solar ControllersDual Battery Drivers TypeEPIP20-DB 10A 20A Dual Battery Solar Charge ControllersSolar Controllers With LED Drivers Brand : Sun YOBA Compatible with 1920W(24V) Solar ControllersD Solar Panel with Dark Activated Function, current is 80A 80A Solar Panel Charge Controller 12V/24V + LCD display compatible with MAX 1920W solar panel 12V/24V Auto Switch; Timer Intigrated (Lighting Function) SOLAR80 Series controller has the following features: Solar LCD series kind of intelligent, multipurpose solar charge and discharge controller 1, LCD display 2, Easy to operate interface 3, PWM PWM mode 4, the user parameter can reset, 5, Key to open and close the load, 6, Key to reset, 7, Battery kickback protection, 8, Battery reverse polarity protection 9, Battery energized, 10, Overload, short circuit protection, 11, Automatic temperature compensation function, 12, USB 5V charging (for 500mA) for mobile phone. SOLAR80 Datasheet: Výstupné napätie: 12V/24V Automaticky rozlíšiť napätie Menovitý pracovný prúd :;Ü80A Solárne panely napätie;;Ü48V Úplné zníženie nabitia : 13.8V/27.6V Zníženie nízkeho napätia:10.7V/21.4 V Temp ompensation: -4mV/;æ/cell Zero Load Loses: ;Ü25mA Low voltage recovery (settable): 12.5V/25.0V Pokles tlaku slúčky: ;Ü160mV Inštalovateľný maximálny kábel: (25mm2) Práca teplota: -10;æ~60;æ Teplota úložiska: -30;æ~70;æ Požiadavka na teplotu: ;Ü90E¥,bez kondenzácie Rozmer: 90 mm;Ä188 mm;Ä48 mm Rozstup montážnych otvorov: 60 mm;188 mm 178 mm –;ju5 Hmotnosť: ;Ü1000g Režim nabíjania: Režim PWM POZNÁMKA:Voliteľné nabíjanie USB 5V (500mA,Nie je vhodné Apple iPhone 5 5G) Balenie Zahrnuté: 1. 1X 80A PWM solárny regulátor nabíjania 2. 1X Návod na obsluhu 3. 1X Temp. Sensor 5 1 About YSmart Technology Co., Ltd. Shenzhen HeHejin Industrial Co., Ltd. (Hong Kong YSmart Technology Co., Ltd.) is an energetic and technologically innovative company dedicated to researching, manufacturing and marketing solar related products, factory jelocated in Shenzhen China.We provide products including solar regulators, Micro Grid Tie converters, solar lamps, MC4 connectors and other solar related products. Shopping Categories - Solar Energy Products >> Energy Sales Category - Energy >> Solar Energy Products Keywords Registration Date 2016/07/03 (Year/Month/Date) Buyer/Seller in EC21 Seller Business Type Manufacturer Year Established 2000 Employees Total 1 51 - 100 Annual Revenue 5,000,001 USD - 10,000,000 Contact Information Order Credit Report YSmart Technology Co., Ltd Address Xinfeng Road 6, Longgang District, Industrial Park Taichung, Building 8, 2 FloorShenzhenGuangdong518117China Phone 86 - 0755 - 85232255 Home Contact Donna Can't Find What You're Looking For? Post your shopping leads for free! You may also be interested in: Mppt Solar Controller Package including: 1. 1pc 60A 12V 24V Solar Controller 2. 1pc Sensor Temp 3. 1pc User Guide We recommend :60A with 20mm*2 cable. Depending on the battery voltage, the controller adjusts the charging current and decides whether to power the load. Cm series controller is a kind of intelligent, multi-purpose solar charging and discharge controller. The family uses a solid LCD display with a very friendly interface; different control parameters can be flexibly set, fully meet your different application requirements. CM series controller has the following features: 1.Image from LCD symbol 2.Voltage level of the automatic identification system3. Automatic temperature compensation4. Settable Load5.Remote monitoring and control function (custom)6.Battery Low Voltage Disconnection (LVD)7.Accumulated Clock Ampere charging and discharge function8. Easy to operate button9. Intelligent charging mode PWM10. Adjustable charging and discharge control parameters11. Overload, short circuit protection12. Battery-back protection13. Battery reverse connection protectionLCD display shows:Battery Voltage, Battery Reverse Connection protectionLCD display shows:Battery Voltage, Battery Reverse Connection protectionLCD display shows:Battery Voltage, Battery Teplota batérie,Nabíjací prúd solárných panelov,Akumulovaný výbijací výkon(Ah),Akumulovaný charizujúci výkon(Ah),Prúd vybíjania ZataženiaData list Model CM6024Z CM6048 Model CM6024Z CM6048 Menovitý prúd 60A Oblasť inštaláčného kábla >3# AWG (<25mm2) Menovité napätie 1 12V/24V 48V Prevádzková temperatur -20°C~50°C Maximálne vstupné napätie ≤50V ≤100V Skladovacia teplota -30°C~70°C Plavené napätie 13.7V/27.4V 54.8V Vyžaduje sa vlhkosť ≤90% odpojenie nízkeho napätia (LVD) 10.7V/21.4 V 42.8 V Veľkosť 130mm×188mm×62mm Nízke napätie Opätovné pripojenie 12.6V/25.2V 50.4V Montážny otvor 98 mm× 178 mm --Ø5 Žiadna strata zataženia <30mA Hmotnosť 590g 620g Pokles napätia slúčky ≤200mV Režim nabíjania PWM režim Kompenzácia teploty -4mV/Cell/°C NAJCASTEJSIE OTÁZKY : 1.LVD Protection and TreatmentScreen display as shown in the figure that the battery drops below the LVD protective voltage. The controller entered the LCD protection state, the load circuit was disconnected. If the battery voltage reaches the LVR voltage, use solar panels that recharge the battery and restore the power supply to normal working state. 2.Solar Panel Error and TreatmentSymbol flashing pose controller not detected solar panels within 24 hours. Check that there is a connection from the solar panels, check that the circuit between the solar panels with the controller is open. Installation 1) Tools and cables ready. We recommend that you deal with the correct cables. Be sure to have a current density of 4mm2, which is conductive to reduce the voltage drop in the line. Recommended: 50A with 16mm2 cable. Make sure that the installation locations meet the appropriate security requirements. Avoid moist, dusty, there is a place flammable, explosive and corrosive gases to use the regulator to install. 2) Install the driver in the vertical plane. See section 5, pore size and pore spacing. To ensure good heat control conditions, store each 10 cm below the control compartment. 3) As shown on the right, connect (1) the load(2) battery and (3) the solar panel to the controller in order (1) (2) (3). Pay attention to the load, batteries, solar panel and controller of the same polarity. 4) Insert into the external temperature sensor on the left side of the controller (probe port). The temperature sensor should be similar to the space with the battery. (Otherwise, the regulator will check the parameters of any incorrect temperature compensation.) 5) If you have remote monitoring and control, insert one end of the included communication yaya to the right of the controller (communication port), the other end to connect to the host computer. Demolition: To avoid accidents, order the demolition of solar panels, battery and unplug the load with the controller. Note The polarity of the battery will not damage the controller, but you will have the safety risks of the device load. Risks.

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