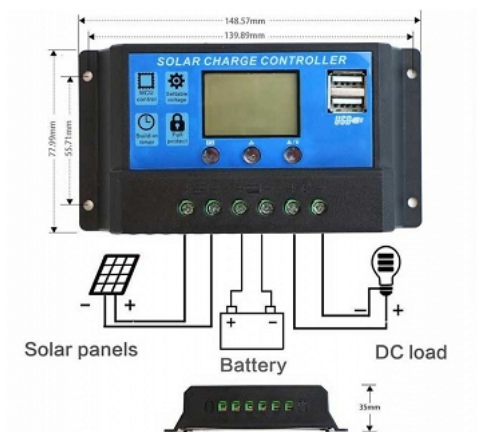


Kontroler panelu solar 12/24V 30A mini dual USB

kategoria: Kategorie > SOLAR System



Kod QR:



PWM only charge for 12V 24V lead acid battery (automatic identification)

Description:

	PWM10	PWM20	PWM30	PWM40
<i>Charging Current</i>	10A	20A	30A	40A

<i>Discharging Current</i>	10A	20A	30A
<i>Max Solar input</i>	46V(for 24V battery) 23V(for 12V battery)		
<i>Equalization</i>	14.4V(Sealed) 14.2V(Gel) 14.6V(Flooded)		
<i>Float charge</i>	13.7V(default,adjustable)		
<i>Discharge stop</i>	10.7V(default,adjustable)		
<i>Discharge reconnect</i>	12.6V(default,adjustable)		
<i>USB output</i>	5V/3A max		
<i>Mounting holespacing</i>	147mm*60mm		
<i>Dimensions</i>	133*70*35mm		
<i>Packing Size</i>	150*80*40mm		
<i>Packing Weight</i>	160g		
<i>Self-consum</i>	<10mA		
<i>Operating temperature</i>	-35°C~+60°C		
<i>Installation linewidth</i>	≤5#AWG(6mm ²)		
<i>Storage temperature</i>	-40~-70		

Note:

Connect BATTERY FIRST, then Connect LOAD and SOLAR PANEL. It will help the controller recognize the battery voltage.

When you Disconnect the controller, please remove the SOLAR PANEL, and LOAD, then remove the BATTERY.