



DC300

Benefits and Description

- Take care to your auxiliary battery; most vehicle alternators are not designed to fully charge your auxiliary battery in the caravan / trailer
- Compensate the voltage drop when your auxiliary battery is significantly distanced from your start battery; you can forget the voltage drop along your wiring

 Build in 30A MPPT solar controller
- 4 stages charging pattern optimizes the full charge to your battery and maximize the battery life
- RJ45 data port to monitor your system (optional)
- Maintenance charge of start battery
- Easy to install and flexible connection in 12 or 24 volt vehicles
- DC Output 12V 30A
- DC input voltage range: 9V 50V
- Recommended battery type: Gel / AGM and standard lead acid
- Float voltage: 13.5 compensated with the external temperature sensor
- Output power : 360W(it depends on the installation)
- Ambient Temperature : 45°C
- Standards : CE