FEATURES:
Microcontroller digital accuracy
PWM Charge mode
State of charge (SOC)
Temperature compensation
Automatic detection of the voltage & full automatic operation
External temperature sensor
Big terminals and big distance between terminals

Data Sheet
12VOLT or 12/24VOLT auto work,20AMPS(for PV and load)
Equalization voltage:14.8Volt
Boost voltage: 14.4Volt
Float voltage: 13.6Volt
Low voltage disconnect(LVD) 11.1Volt
Low voltage sreconnect(LVR): 12.6Volt
Temperature compensation: -30mv// 12V
Terminals: forwiresizesto6mm2
Temperature: -35 to+55
Notes:It is for 12V system.PleaseX2 for 24V system.