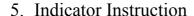
EPS2403 3-STEP SLA BATTERY CHARGER 24V 2.5A

1. Input: AC230V50Hz max 74VA

2. Output: max. 58VA

3. **Voltage:** max. 29.4V+2%

4. **Current:** 2.5A Battery convert to time-charge when its voltage rises to 29.4V, current begin to descend gradually. When timed out and battery's full voltage goes from 29.4V constant down to stand-by voltage of 27.6 V.



- A. LED is yellow without battery.
- B. Charge constantly with battery on, LED changes from yellow to red.
- C. Battery change to time-mode charge after battery is 90%. LED change from red to yellow.
- D. Battery change to constant 27.6V charge after time-out and battery's full. LED change from yellow to green.
- 6. 3 Step charger 24v2.5A is suitable for 12Ah-42Ah lead-acid battery.
- 7. Automatically test battery capacity and convert to constant voltage.
- 8. Function of Output short-circuit protect and battery in reverse protect.