

Car power Voltage Regulator. Output voltage 1-15V.

Art. Nr: CA-PW-2203

Car power Voltage Regulator. Output voltage can be changed from 1-15V.

Feature:

- Dimensions: 34 x 25 x 20mm
- Input voltage: DC 8-22V
- Output voltage:1-15V (adjustable,please ensure that the input voltage is higher than the output 3V)
- Output current: 3A Max.(2A,long-term work does not need to enhance heat dissipation)
- Conversion efficiency: up to 96%
- Static power consumption: about 12mA
- Ripple output: About 100mV (when 12V to 5V/3A)
- Operating temperature: -20 °c to +60 °c (Industrial grade), -40 °c to 80 °c (limit)
- Short circuit protection
- Reverse polarity protection
- Over-current protection
- Over-temperature protection
- Shockproof, moistureproof, dust-proof

wiring:

- Red: input +
- Yellow: output +
- Black: input- / output -

Package includes:

- 1 x DC Converter Module