

Product Type: AD1210P (100W) (Car Power Board)

Product Specifications

- a) Working voltage: DC8V-30V
- b) Output voltage: 12V
- c) Output current: 8.0A. (10.0A max)
- d) Enter with ACC control (optional)
- e) with a delay of 15 seconds boot (open power board output)
- f) with a delay of 135 seconds off (off the power board output)
- g) with ITPS intelligent control: Acc\_On open 15 seconds delay computer, Acc\_Off delay 30 seconds to remind the computer off
- h) with status indicator function
- i) Super 8bit output with high-speed ADC sampling control output intelligent short circuit protection, short-circuit wire can automatically identify from 0-30 meters short circuit, automatic detection off
- j) The input has reverse polarity protection
- k) Output ripple: <100Mv
- l) Operating temperature: -20 ~ 60 °C
- m) Relative humidity: 5 ~ 95% RH
- n) Safety standards: IEC60950 / IEC60065 / EN50498 / GB4943
- o) Electromagnetic compatibility standards: EN55022 & EN55024 Class B, IEC-60068-2-1, IEC-60068-2-2, IEC-61000-4-5 (ISO7637-2), Lever 3, IEC-61000-4-11 , Criteria B,
- p) Dimensions: (L) 102 \* (M) 50 \* (H) 13mm
- q) Weight: 50g