

## DROK Buck Converter (090413)

### Parameters:

Input voltage: 4-32V (limitation:36V)

Output voltage: 1.2-32V (adjustable, default output 5V)

Min voltage difference between input and output: 1V

Output current: 0-15A (10A for long-term work)

Short-circuit protection: Input port is installed with 15A fuse.

Over-temperature protection: output current is reduced automatically when over temperature.

Operating temperature: -40°C to +85°C

Working frequency: 150KHz

Conversion efficiency: up to 98%

Module size: 60mm x 51mm x 22mm

Installation: 4x 3mm screws

### Note:

No input reverse polarity protection. (please connect diode in series with input port as needed)