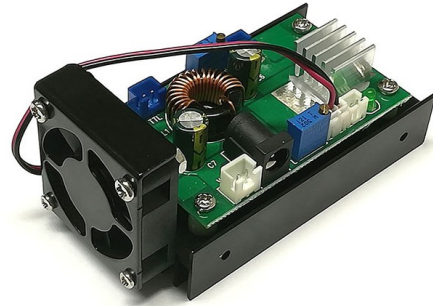


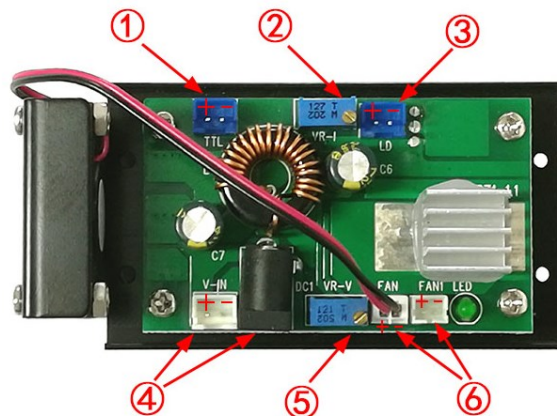
Laser Diode Driver GCF-D-R4000A

■ Features

- 12V step-down circuit, constant current output
- Current 0-4A adjustable
- Voltage 0-6V self-adaptive
- TTL modulation, rates up to 20kHz
- Suitable for driving a high power laser diode



■ Descriptions



No.	Descriptions
①	TTL modulation: 0-5V digital signal, 0V is off, >1V is on, rates up to 20kHz, 2.54mm terminal
②	Voltage adjuster: twist clockwise to increase, anticlockwise to decrease
③	Output: current 0-4A adjustable, voltage 0-6V self-adaptive, 2.54mm terminal
④	AC/DC 9-12V input, 2.54mm terminal and 5.5/2.1mm plug
⑤	Current adjuster: twist clockwise to increase, anticlockwise to decrease
⑥	DC 12V output for driving cooling fans, 2.0mm terminal

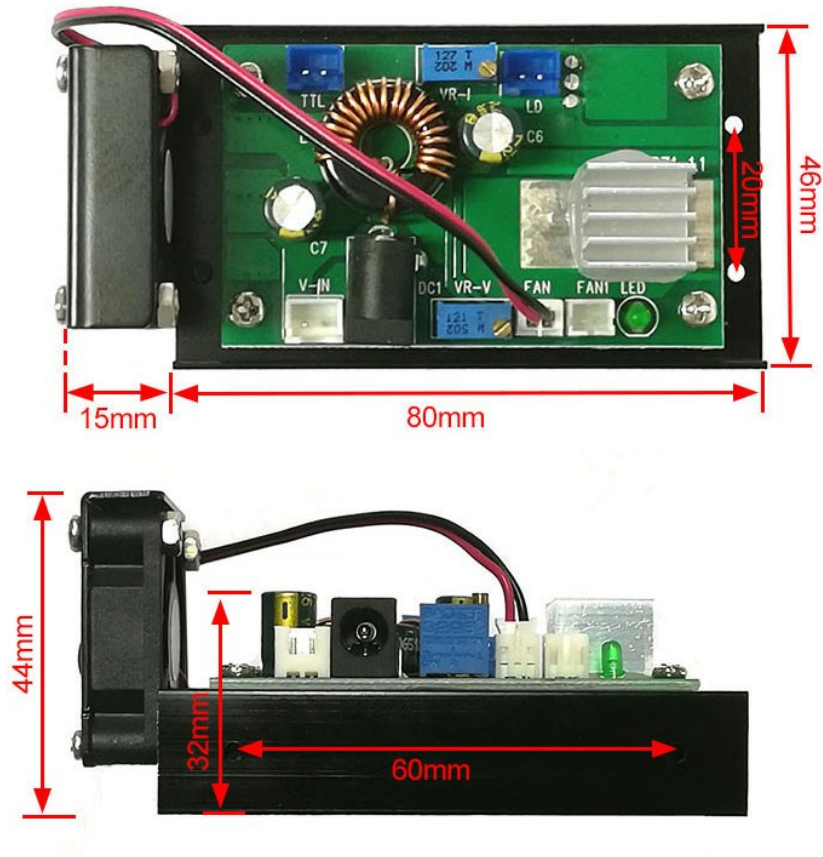
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■ Outline Dimensions



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