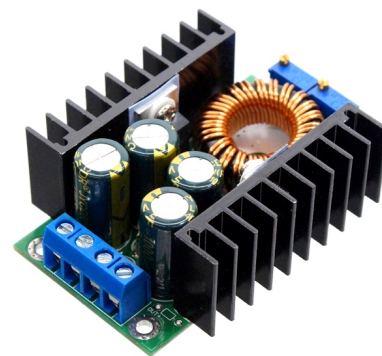


Voltage and current-regulator - 5-40V to 1.25-35V and 0.2-8A

Powerful voltage and current regulator that can steplessly adjust the output voltage and/or current down to the desired effect.



Powerful voltage and current regulator that can steplessly adjust the output voltage and/or current down to the desired effect.

Both voltage and current are adjusted by turning the blue potentiometers with a suitable screwdriver. Measure the output voltage before connecting anything and if you need to adjust the current, it is better to start low and then adjust with the help of a multimeter.

Max output power is 8A/300W, but be aware that extra cooling/fan may be needed if it runs with high load for a long time.

The connection is made via the screw terminals, which are marked with IN and OUT respectively.

matronics

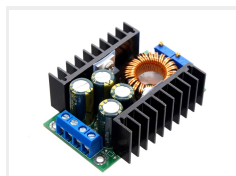
Buy online at www.matronics.eu/609800

Specifications

Voltage in	5-40V
Voltage out	1.25-35V
Current regulation	0.2 - 8A
Max power	300W
Dimensions	65 x 47 x 22

Product overview

Voltage and current-regulator - 5-40V to 1.25-35V and 0.2-8A



SKU 609800

Product pictures

