

## Mini Driver for a High Power LEDs

An unprotected mini LED driver to provide a high power LED with the right amount of power.



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Selecting a driver is easy enough:

- A higher current (mA, mili-AMPS) gives more light. Do not exceed the maximum current for the diode!
- Do not exceed the number of diodes as indicated on the driver.

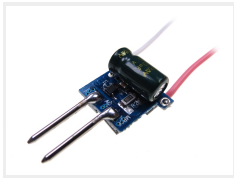
We recommend to supply these drivers with 12V DC from a transformer or directly from a car/mc wiring/battery.

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Buy online at [www.matronics.eu/130530](http://www.matronics.eu/130530)

## Product overview

### 320mA



SKU 130530  
Max operating voltage:: 15Vdc  
Max number of LED: 3 PCs

### 600mA



SKU 130532  
Max operating voltage:: 15Vdc  
Max number of LED: 1