



## 12V Mini Driver

EL-ESDRV

CE certified  
 UL Recognized Component  
 Weight: 3.5 oz.  
 Length: 2.6 in.  
 Width: 1.4 in.  
 Height: 0.95 in.  
 Lead Wire Lengths: 6 in.

For optimum performance, do not load the power supply to more than 80% of its labeled rating.

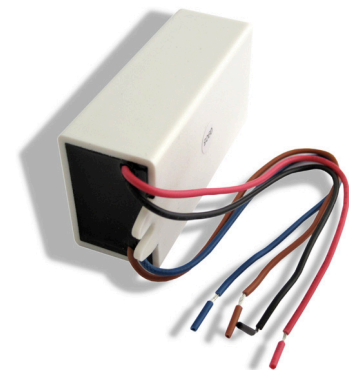


In order to get top performance from your LED lighting, it is crucial to ensure a steady voltage. Our 12V Mini Driver provides steady voltage along with high efficiency, so you will not only get the most from your LED lights (or non-LEDs), but you will also see savings on your power bill when it comes to running the light and producing less heat. All our 12V LED drivers are energy efficient, eco-friendly, and safe.

If you're working with a permanent home installation, it's vital to use the Mini Driver as it provides an extremely steady current. It is a hard wired power source that is nonetheless flexible: if you're using it in new construction or renovation, it can easily be placed out of sight in a wall or ceiling as well as in the attic or under the house. But the real advantage of our 12V mini driver is that it's compact enough to tuck into a corner in a shelf or under a cabinet, or even in a light box or large picture frame, so you can avoid making holes in the wall to light your home. Mini drivers are perfect for indoor and outdoor sign and signage lighting.

Our 12V Mini Driver is available in three versions: 10W (0.83 A), 6W (0.5 A) and 3W (0.25A). 10 watts will power 6 feet of our Flexible LED Lights, 6 watts will power 3 feet and 3 watts will power almost 2 feet of strip lighting.

This driver features short circuit and overload protection, and is RoHS (Restriction of Hazardous Substances) compliant, ensuring that no toxic materials were used in its manufacture.



wattage	SKU	input voltage	output voltage	input amperage	output amperage	frequency	IP
3W	EL-ESDRV3W	100V - 240V AC	12V DC	0.085A	0.25A	50/60 Hz	67
6W	EL-ESDRV6W	100V - 240V AC	12V DC	0.22A	0.5A	50/60 Hz	67
10W	EL-ESDRV10W	100V - 240V AC	12V DC	0.22A	0.83A	50/60 Hz	67