



12V Indoor/Outdoor Driver

EL-12VDRVR

UL Listed
 Lead Wires Length (20/35/60W): 22 in.
 Lead Wires Length (150/200W): 11 in.
 IP Rating: IP67 (waterproof)

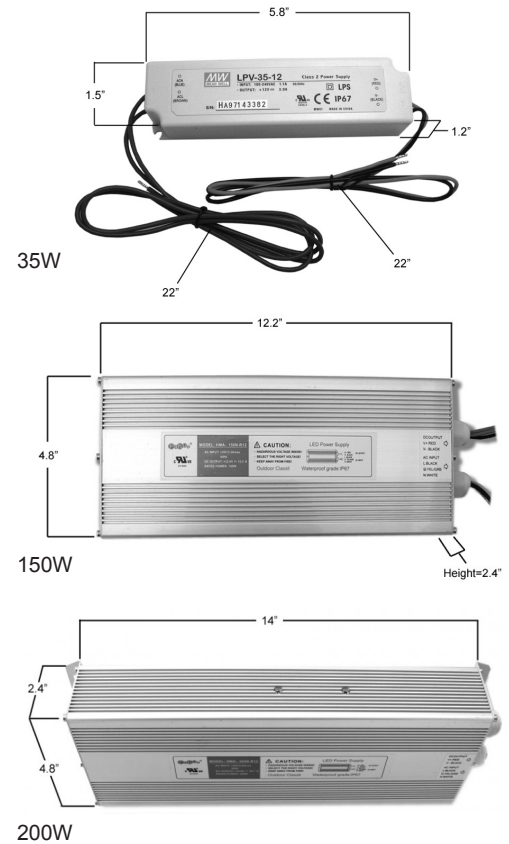


Elemental's 12V Indoor/Outdoor Driver provides the steady voltage and high efficiency you need to get the most from your LED lights. All our 12V LED drivers are energy efficient, eco-friendly, and safe, as they produce less heat and are more cost-effective than higher voltage light fixtures. In addition, our low voltage drivers have an IP rating of 67 which means that it's waterproof! LED power driver is highly efficient and provides extremely steady voltage, so no more flickering lights. All of the LED drivers in our line of power supplies are solid state, which means they do not have any moving parts. This offers many benefits. The LED power driver is designed to last for many years, much longer than a switching power adapter. And unlike standard adapters, it draws power only when the attached LED light fixtures are turned on, which eliminates phantom energy consumption.

If you're working with a permanent low voltage LED lighting installation, it's vital to use a Power Driver that provides a steady current. The IP67 Driver/transformer is a hard-wired power source for your LED lights that is typically placed inside a wall or ceiling, in the attic or under the house, but is also compact enough to tuck into a corner. Think about using this waterproof LED driver outdoors also, whether near the pool or hot tub or a water feature, in a garden or landscaping, in a greenhouse, or anywhere your lighting setup will be exposed to moisture and the elements.

How much power do you need? The 35W driver, for example, can power up to 24 feet of our Flexible LED Strip Light (which draws 1.44W per foot) or 10 pucks (at 3.5W each) or 10 recessed down lights. The 60W will power as many as 17 pucks or as much as 41 feet of strip lighting. Our highest capacity transformer, the 200W Driver will power a whopping 125 feet of flexible LED Strip Light. If you're unsure which of our drivers is ideal for your installation, contact us. We would be happy to help create a custom lighting plan to suit your needs.

This LED power driver holds the prestigious RoHS certification, which states that no toxic materials were used in the manufacturing process.



wattage	weight	dimensions (in.)	input voltage	input amps (120V)	output voltage	frequency	rated current
20W	6 oz.	W=5.1, L=1.2, H=1	100V - 240V AC	0.55A	12V DC	50/60 Hz	1.67A
35W	13 oz.	W=5.8, L=1.5, H=1.2	100V - 240V AC	1.1A	12V DC	50/60 Hz	3A
60W	22 oz.	W=6.4, L=1.1, H=1.7	100V - 240V AC	1.2A	12V DC	50/60 Hz	5A
150W	3 lbs. 14 oz.	W=12.2, L=4.8, H=2.4	120V AC	3.2A	12V DC	60 Hz	12.5A
200W	4 lbs. 3 oz.	W=14, L=4.8, H=2.4	120V AC	3.8A	12V DC	60 Hz	16.7A