

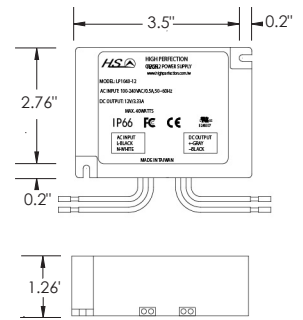
## 12V Power Supplies

### 40 Watt LED Driver

Part Number | 690010.006

#### Product Details

Housing	Plastic
Wattage	40W
AC Input	100-240V AC
DC Output	12V DC, 3.33 Amp
Frequency	50-60Hz
Input Current	0.36 Amps max @ 120V AC
Power Factor	.92
Operating Temp	0°C - 40°C
Protection	Over-voltage, Over-current & Short circuit protection, Auto-recovery.



FC CE RoHS C US IP66 E249377

#### Features

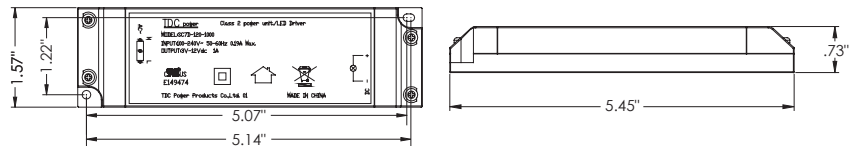
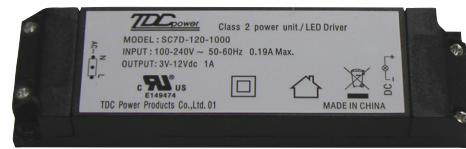
- UL1310 Class 2 recognized.
- Designed to work with LED products.
- Compact and lightweight.
- Active power factor to reduce power consumption.

### 12 Watt LED Driver

Part Number | 690010.008

#### Product Details

Housing	Plastic
Wattage	12W
AC Input	100-240V AC
DC Output	3V - 12V DC, 1 Amp
Frequency	50-60Hz
Input Current	.19 Amps max @ 120V AC
Power Factor	.92
Operating Temp	0°C - 40°C
Protection	Over-voltage, Over-current & Short circuit protection, Auto-recovery.



#### Features

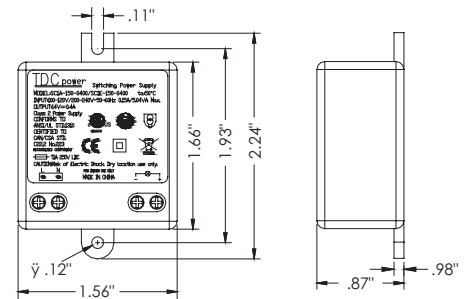
- UL1310 Class 2 recognized.
- Designed to work with LED products.
- Compact and lightweight.
- Active power factor to reduce power consumption.

### 6 Watt Power Supply

Part Number | 690010.010

#### Product Details

Housing	Plastic
Wattage	6W
AC Input	100-120V AC
DC Output	14V DC, 0.4Amps
Frequency	50-60Hz
Input Current	.096 Amps @ 120V AC
Power Factor	.56
Operating Temp	0°C - 40°C
Protection	Over-voltage, Over-current & Short circuit protection, Auto-recovery.



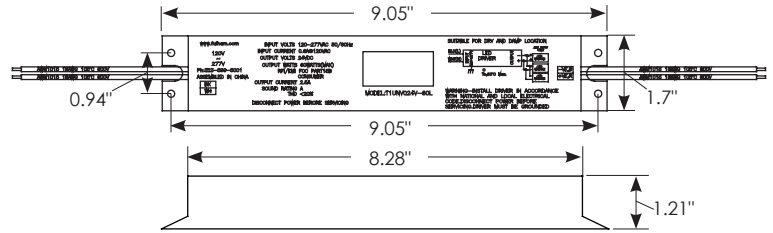
#### Features

- UL1310 Class 2 compliant.
- Designed to work with LED products.
- Compact and lightweight.
- Active power factor to reduce power consumption.

Note: All power supplies should only be run to an 80% load.

## 60 Watt LED Driver

Part Number | 690010.030



### Product Details

Housing	Aluminum
Wattage	60W
AC Input	100-277V AC
DC Output	12V DC, 0.5Amps
Frequency	50-60Hz
Input Current	0.6 Amps @ 120V AC
Power Factor	>.90
Operating Temp	90°C

### Features

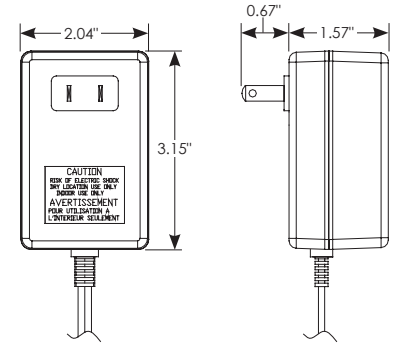
- Designed to work with LED products
- Compact and lightweight
- Excellent power factor to reduce power consumption
- FCC Compliant

## 30 Watt Wallwart Switching Adaptor

Part Number | 690010.032

### Product Details

Housing	Plastic
Wattage	30W
AC Input	100-240V AC
DC Output	12V DC, 2.5 Amps
Frequency	50-60Hz
Power Factor	.90
Operating Temp	0°C - 40°C
Protection	Over-voltage, Over-current, Over-power & Short circuit protection



### Features

- Direct plug-in electrical outlet.
- 5'-9" wire with barrel connector on DC side.
- Designed to work with LED products.
- Performs to ANSI/UL STD. 60950-1

## 100 Watt LED Magnetic Driver

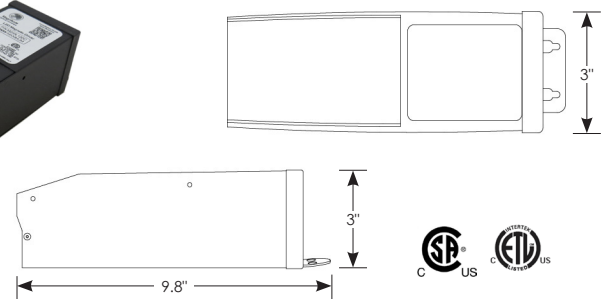
Part Number | 690010.043

### Product Details

Housing	Metal
Wattage	100W
AC Input	120V AC
DC Output	12V DC, 10.76 Amps
Frequency	60Hz
Input Current	1.33 Amps @ 120V AC
Power Factor	0.93
Operating Temp	0°C - 130°C

Protection Over-voltage, Over-current & Short circuit protection, Auto-recovery.

**Note:** All power supplies should only be run to an 80% load.



### Features

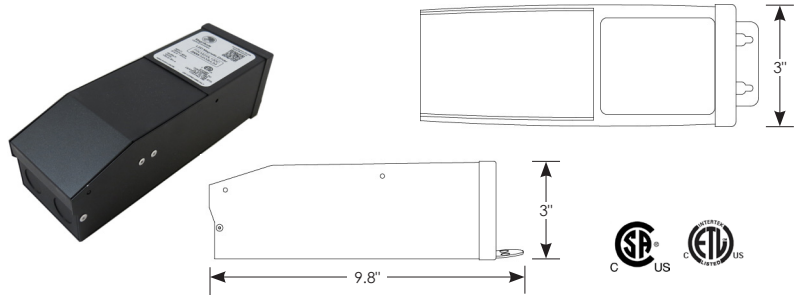
- UL1310 Class 2 compliant
- 50% load is required if not being used with a dimmer
- Only use Magnitude approved dimmers
- FCC Compliant

## 200 Watt LED Magnetic Driver

Part Number | 690010.051

### Product Details

Housing	Metal
Wattage	200W
AC Input	120V AC
DC Output	12V DC, 15.6Amps
Frequency	60Hz
Input Current	2.13 Amps @ 120V AC
Power Factor	0.92
Operating Temp	0°C - 130°C
Protection	Over-voltage, Over-current & Short circuit protection, Auto-recovery.



### Features

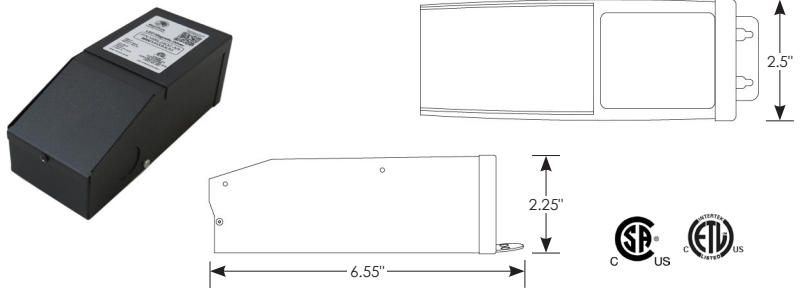
- UL1310 Class 2 compliant
- 50% load is required if not being used with a dimmer
- Only use Magnitude approved dimmers
- FCC Compliant

## 60 Watt LED Magnetic Driver

Part Number | 690010.052

### Product Details

Housing	Metal
Wattage	60W
AC Input	120V AC
DC Output	12V DC, 4.8Amps
Frequency	60Hz
Input Current	0.54 Amps @ 120V AC
Power Factor	0.92
Operating Temp	0°C - 130°C
Protection	Over-voltage, Over-current & Short circuit protection, Auto-recovery.



### Features

- UL1310 Class 2 compliant
- 50% load is required if not being used with a dimmer
- Only use Magnitude approved dimmers
- FCC Compliant

**Note: All power supplies should only be run to an 80% load.**