

We appreciate you choosing our **SunBlaster Eco LED Strip Light** for your growing application.



**SunBlaster Eco LED Strip Lights** are designed for maximum performance, economy and longevity - while providing the best possible lighting for all Indoor Horticultural applications.

**Full spectrum 6400K lighting driven by advanced LED technology.**

### Key Benefits

- Long life, high performance Eco LED
- High power factor, extremely efficient
- Sleek, rugged aluminum housing
- Self cooling technology, low heat
- Dust and splash resistant
- Zero mercury content
- Silent operation



SunBlaster warrants the **Eco LED Strip Light** to be free from defects in materials and workmanship for a period of **One Year**. Your original sales receipt which will serve as your proof of purchase and start date of your warranty.



SunBlaster will, at our discretion, repair or replace the Eco LED covered under this warranty - if it is returned to the original place of purchase.

Misuse, abuse, failure to follow instructions or operating in any fashion other than its intended use is not covered, and will void this warranty.

SunBlaster's warranty liability extends only to the replacement cost of the product.

SunBlaster will not be liable for any consequential, indirect, or incidental damages of any kind.

For additional information regarding your warranty and operating instructions please visit us online.



**SunBlaster**

[www.sunblasterlighting.com](http://www.sunblasterlighting.com)

# ECO LED STRIP LIGHT

## OWNER'S GUIDE

Full Spectrum Horticultural Lighting  
Ideal for Propagation & Plant Growth



**SunBlaster**  
homegrown possibilities

## Inside the Box

We have included all the pieces you will need to get you up and growing quickly.

### Kit Includes:

1. Eco LED Strip Light
2. 6' Power Cord with Rocker On/Off Switch
3. 14" Link Cord
4. x2 qty Flush Mount Clips
5. x2 qty Hanging Clips



### Operating Your Eco LED Strip Light:

- Ensure adequate airflow around your lighting at all times.
- Use 18 gauge AWG extension cords only.
- You can interconnect up to 8 Strip Lights if needed, via the linking cords provided.
- Do not expose to water, drip or spray lines.
- Do not connect more than 8 units together into one outlet.
- Do not force connections, they go one way only, make sure they are in correctly.
- Do not look directly into lights while on.

### Maintaining Your Eco LED:

SunBlaster Eco LED Strip Lights are virtually maintenance free. You may wish to clear the lens cover of any accumulated dust or perhaps other debris. Unplug your lighting and use a clean dry or slightly damp micro cloth to clean your fixture and the protective lens.

## Getting Started

Choose how you want to support your lighting. We've included two types of mounting or suspension clips in your kit. They snap onto the lighting fixture.

**Eco LED Strip Light** is included, it is a self contained unit with no user serviceable parts.

**6' Power Cord with On/Off Switch** is included, use this to connect your Eco LED to the power outlet or timer.

**Flush Mount Clips** are included to affix your Eco LED to a variety of locations. You can mount your lighting anywhere you want with these handy clips.

**Hanging Clips** are included. These clips are very popular for growers who want to suspend their lighting. With the addition of "S" hooks, they can be easily suspended in a variety of applications.

**14" Link Cord** is included, you can interconnect up to 8 lighting fixtures, daisy chaining, and run them from a single power cord. If you find you need extra length we also have a 24" Link Cord sold separately.

**Power & Linking Connectors** Ensure you insert the correct end of the power cord or linking cord into the LED.



## Operating Tips

If you are using hanging clips, clip one to each end of the Eco LED Strip Light and suspend in the desired position.

If you are using flush mounting clips, screw to the mounting surface and clip the Eco LED Strip Light to the mounting clips. Be sure to choose an appropriate length screw.

Connect the power cord to the male end of the Eco LED Strip Light. Make sure the cords are firmly pushed into place and do not feel loose. Use the switch on the cord to turn the lights ON or OFF.

Link Cords can be used to connect up to 8 lights to a single power cord. Connect the female end of the LED Strip Light to the male end of the next light, and so on.

### Additional Accessories

|           |               |
|-----------|---------------|
| SL0900295 | 14" Link Cord |
| SL0900239 | 24" Link Cord |
| SL0900240 | 36" Link Cord |

### Eco LED Strip Lights - Lengths

|           |                   |
|-----------|-------------------|
| SL0900840 | 12" Eco LED - 8W  |
| SL0900841 | 18" Eco LED - 12W |
| SL0900842 | 24" Eco LED - 16W |
| SL0900843 | 36" Eco LED - 24W |
| SL0900844 | 48" Eco LED - 32W |

### Propagation Accessories

|           |                        |
|-----------|------------------------|
| SLI400232 | 1020 7" NanoDome       |
| SLI400220 | 1020 Double Thick Tray |
| SLI400235 | 1020 Quad Thick Tray   |