



## STL G-4

### SUMMARY:

With its clear Generation III LEDs, the STL G-4 defines the essence of LED grille undercover vehicle lighting.

- Powered by 12V
- Weather-proof housing
- 8 Generation III LEDs per module
- 4-Watts per module
- TIR optics
- 15 available flash patterns
- Non-volatile memory recalls last flash pattern
- Lifespan of up to 100,000 hours
- Flat brackets on each LED module
- Set includes 4 modules
- Includes STL Grand Control switch box
- Includes 8 feet of cable to switch box, 3 feet of power cable, and 8 feet of auxiliary cable
- Each LED module Includes 9 feet of cable
- LED Module Dimensions: 4" L x .5" H x 1" D
- Power Supply Dimensions: 4.75" L x 1.75" H x 2.75" D
- 7 day money back guarantee
- 2 year warranty\*

\*Please test **all** products prior to installation to ensure proper function.

\*Please note: Per the limited warranty, accurate installation of STL products requires the installer to have a good understanding of automotive electronics, procedures, and systems. STL products are of professional grade and professional installation is highly encouraged.

### Instruction Manual:

1. You will have two power cables, one Red (Hot), and one Black (Ground), which you will take to your battery or other 12v power supply.

2. You will want to ensure your grounding cable is taken directly to the negative terminal of your battery to avoid any feedback which may disrupt your STL product.
3. The Power supply for this unit is NOT weather-proofed
4. Please note the power supply for this product is only rated at 4x Modules. Additional modules/LEDs will diminish your lighting output and may cause irreparable damage.
5. The “STL” on the STL Grand Control box will light up when turned on and ready for operation.

### **STL Grand Control Box**

1. The STL Grand Control box will feature three buttons; ON/OFF, Pattern changer, and Auxiliary.
2. The red and blue cables originating from the STL Grand Control box are auxiliary cables able to sustain up to 10-amps of additional lighting. These are simply POWER OUT.
3. Unlike the P&P STL switch boxes, the STL Grand Control box can be removed from the lighting system to consolidate into an existing lighting set up.

