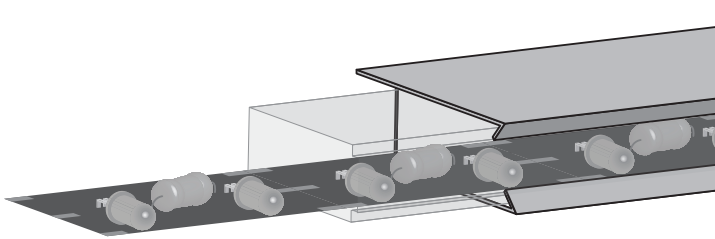




HG2 RUNNER®

★ Installation Guide ★



The HG2 Runner® Package is an extremely versatile emergency lighting system designed for maximum visibility with a minimal footprint. HG2 Runners were developed to enhance the outline of a vehicle's profile (side of vehicle), offering greater visibility through installation location, variable flash patterns and lighting intensity.

Our patent-pending designs feature super-bright, wide-angle LEDs, a high-impact polycarbonate housing and a powder-coated extruded aluminum mounting sleeve for stealth installation.

SAFETY FIRST

This guide provides information for a safe and proper installation of your HG2 Emergency Lighting product. Please read this guide in its entirety before attempting to install or operate this product.

This guide offers information that could prevent damage or serious injury.

The installation of this kit may require that the vehicle is safely supported off of the ground, using jack stands or a vehicle lift. Never work on a vehicle supported only by a jack. Observe all warnings and procedures as outlined in the manual or instructions provided by the manufacturer of your jack stands, vehicle lift and other necessary tools required to install this kit.

Installer or technician should have a good understanding of automotive electronics, and a general working knowledge of related automotive systems and procedures.

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When mounting this product, care must be taken to avoid damage/interference to vehicle components and systems—such as brake and fuel lines, electrical devices (computers and airbag sensors) and wiring:

- Inspect both sides of mounting surface before drilling or inserting fasteners
- Use fasteners of proper length
- Install control components in accessible location that provides for safe operation of the vehicle and product controls under any driving condition
- Do not install this product in a manner that interferes with moving parts, or where lifts or jacks are used to raise the vehicle
- Do not install this product in a manner that interferes with the deployment of an airbag

When wiring this product:

- Deburr and install grommets into any holes drilled for wiring
- Route wires to avoid sources of excessive heat and any moving parts, such as exhaust, suspension systems, brake pedal
- Secure all wires using wire/cable ties or equivalent
- Use NEGATIVE (-) battery post for all chassis ground connections for optimum performance and efficiency
- Do not route wires in a manner that interferes with the deployment of an airbag

The installer or technician assumes any and all responsibility to determine proper mounting location and wire routing, with consideration of the safety of the vehicle operator and passengers.

DO NOT:

- Stare directly into the lights. High-intensity LEDs can cause momentary blindness and/or damage to your eyes
- Mount product/product controls that interfere with/impede safe operation of vehicle
- Attempt to initiate or control this lighting system during hazardous driving conditions
- Clean product with a pressure washer, solvents or other chemicals



**FAILURE TO FOLLOW THESE GUIDELINES
COULD CAUSE DAMAGE TO THE PRODUCT,
VEHICLE AND/OR SERIOUS PERSONAL
INJURY OR DEATH.**

PATENT PENDING • U.S. Patents #6,612,726; #6,962,427



FOR TECHNICAL ASSISTANCE, VISIT www.hg2lighting.com/help