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**HID Golight Stryker w/ 200lb. Magnet Base - 35 Watts - 3000 Lumen - Wireless Dash Remote - Black**  
**GL-3151H-M**



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**GL-3151H-M HID Golight Stryker**

**Lamp Type:** 35 Watt HID Bulb

**Dimensions:** 6" W x 6" Depth x 7" H

**Weight:** 5 Lbs

**Total Watts:** 35 watts

**Voltage:** 12 VDC

**Lighting Configuration:** Narrow Beam Spotlight

**Amps:** 3 Amps Continuous - 7.2 Amps for 60 Seconds Startup

**Movement Range:** 135° Tilt - 370° Rotation

**Remote Control:** Single Wireless, Dash Mount Radio Control. 433 MHz

**Mounting:** 200 Lbs Grip Rubber Encapsulated Magnetic Mount

**Wiring:** 16 Foot Long 16 AWG Zip Cord with Cigarette Plug

**Total Lumens:** 3,000

**Lamp Color Temperature:** 4100 Kelvin

**Candlepower Retail Rating:** [15 Million- Read More](#)

**Candlepower Industrial Rating:** [5 Million- Read More](#)

**Weather Rating:** Weatherproof

**Warranty:** 5 Years

5 Year Limited Warranty

1 Year Warranty on Ballast

90 Day Warranty on HID Bulb

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**Summary/Certifications**

35 Watt, 3000 Lumen

Remote Control, 100` Range

Meets Marine Standards for Fresh / Saltwater Use.

UV and Weatherproof

12 VDC Operation

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**Special Orders- Requirements**

Contact us for special requirements

**Toll Free:** 1-800-369-6671

**Intl:** 1-903-498-3363

**E-mail:** [sales@larsonelectronics.com](mailto:sales@larsonelectronics.com)

The GL-3151H-M HID Golight Stryker from Larson Electronics produces a 3,000 lumen light beam capable of reaching over 5,000 feet in distance. This 35 watt HID Golight offers wireless remote pan and tilt control, a single dash remote control, and a housing finished in a durable black finish. This Golight includes a 200 lbs grip magnetic base and is weatherproof with weatherproof remote controls and operates with 12 volt DC current.

The GL-3151H-M HID Golight Stryker is designed for use in all weather conditions and produces 3,000 lumens of intense light output. These units feature remote control operation that allows users to rotated the light 370 degrees with a hard stop and to adjust vertical tilt through 135 degrees. Remote operation is provided by one dash mounted remote that operates over a radio frequency of 433 MHz. This remote includes an internal 12 volt battery rated at 1 year of operation and a single red LED to indicate remote control activity. The remote controller has a range of up to 100 feet and will operate through walls, within structures, and in

vehicles. The remote is constructed of polycarbonate with rubber push pad buttons for weatherproof durability and can be user programmed to operate one or several lights simultaneously. Dash mount remotes are 3 inches long by 2 inches wide by 3/8 inch thick.

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Rubber encapsulated magnetic base 100 lbs grip. 16' cord with cigarette plug for connection to vehicles and boats.

[Click Photo to Enlarge](#)



Halogen Golight illuminating a stretch of road about 5000 feet in length. Beam loses intensity after 750'.

[Click Photo to Enlarge](#)



HID Golight demonstrating exceptionally more power than halogen. Golight HID Stryker beam measured to 5,331 feet.

[Click Photo to Enlarge](#)

**Remote Operation:** Remote control functions include on/off, and 4 buttons which control up, down, left and right movement. The light will continue movement as long as the buttons are depressed. Releasing the buttons stops movement and holds the Golight in position. A fast and slow mode button (turtle/hare) controls the speed of the motor while the pan and tilt function buttons are depressed. Holding the button for 12 seconds in fast mode results in a full 370 degree rotation, and 8 seconds for full tilt. Slow mode is used for pinpoint accuracy at distance and is approximately 35 seconds for full rotation and 20 seconds for one full range of tilt.

**Durability:** The GL-3151H-M HID Golight Stryker is designed for hunting and demanding outdoor use with a weather resistant housing constructed of high quality ASA Luran thermoplastic that is heat resistant, impact resistant, UV resistant and able to withstand rugged use and abusive conditions. This particular Golight Stryker has a durable black finish, making it ideal for boats and vehicles where an attractive appearance is desired. Also available are white, camouflage, and chrome finishes. Remote movement of this spotlight is provided by an automotive grade internal motor, gear, and transmission assembly that is constructed of LEXAN, brass, and stainless steel to provide rust and corrosion resistance as well as long life and reliable operation.

**Magnetic Mounting:** This light mounts using our magnetic mounting system consisting of a magnetic base encapsulated in soft rubber which prevents scratching of vehicle finishes and allows it to adapt to uneven vehicle surfaces for a secure grip. The magnetic base is water tight, sealed against intrusion from dust and dirt, and has 200 pounds of gripping force. This base has been tested to 60 mph to ensure effective stability at highway speeds and includes a rubber cord grip for secure power connections.

**Power:** This Golight is connected to power through a detachable 16 foot, 16 AWG zip cord terminated with a cigarette plug. This cord can be attached and detached from from the light via a 2 pin molded, weatherproof connector that connects the cord to the Golight's integral 1 foot pigtail wire. This cord and magnetic mounting system allows easy setup of the light on vehicles and equipment. Operators can simply detach the light from the vehicle, unplug the cord, and switch the light to another vehicle in a matter of minutes, or simply stow the light for extended storage or to prevent theft. This light operates with 12 volts DC and draws 3 amps after an initial 7.2 amps - 60 second startup amp draw, making it ideal for vehicles, boats, ATVs, and similar sources of 12 volt direct current.

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**Light Output:** The lamp in this Golight Stryker is a 35 watt high intensity discharge bulb which produces 3,000 lumens, or a 15 million retail candle power rating. This bulb is paired with a tight focus reflector and thick glass lens to produce a narrow spot beam 5,331 feet in length. This lamp has a 4100K color temperature, giving it very good color rendering and contrasting properties and the ability to clearly and sharply illuminate objects at long distances. This beam is effective to the far end of its reach, producing enough illumination to read a book by at 5300 feet.

This high power HID GOLight Stryker is ideal for hunting, security, boating, law enforcement, emergency services, utilities, and anywhere high power and remote control functionality are desired. This unit produces a more powerful and far reaching beam than halogen spotlights and uses less power on a 12 volt system, making it well suited to vehicles and boats where power supply is limited.

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#### **Golight Stryker Features**

1. Weather Proof Lamp and Remote Controls.
2. Remotes Control Programmable with More than 60,000 Possible Channels. Remotes Can be Programmed to Control One Golight or Several
3. R.F. Frequency, F.C.C., S.A.E. tested and Canada Certified.
4. Remote Control Range up to 100 Feet.
5. Automotive Grade 12 Volt D.C. High Torque Motor.
6. Weatherproof Connectors Meet OEM Vehicle Manufacturer Specifications
7. Meets Marine Standards for Fresh Water and Saltwater Use.
8. 3,000 Lumens, 5,331 Foot Beam Length
9. 12 Volt DC 3 amps Continuous Draw After Startup.

#### **Superior HID Benefits**

1. Far Longer Bulb Life than Halogen.
2. Higher Color Temperature with Better Color Rendering and Contrasting.
3. More Durable than Halogen. No Filament to Burn Out or Break..
4. High Efficiency, More Light with Less Power Drain.
5. Vibration Resistant
6. High Output.
7. Less frequent Outages, Higher Reliability and Fewer Bulb Replacements.

Larson Electronics LLC  
9419 E US HWY 175, Kemp, TX 75143  
Phone: 800.369.6671



[www.LarsonElectronics.com](http://www.LarsonElectronics.com)  
Email: [sales@LarsonElectronics.com](mailto:sales@LarsonElectronics.com)  
Fax: 903.498.3364

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