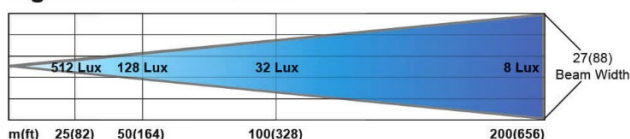


Golight Stryker LED

A Remote-Controlled Light



Stryker LED Light Beam Dimensions

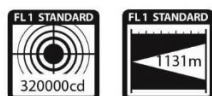


Illuminance (Lux) 512 128 32 8

Peak Beam Intensity: 320,000 Candela

Maximum Beam Distance: 1,131 m / 3,711 ft

Beam Angle: 8°



Part No.	Description
GOL-30204	LED Stryker Wired Dash Remote Chrome
GOL-30214	LED Stryker Wired Dash Remote Black
GOL-30264	LED Stryker Wired Dash Remote White

Description

The Stryker™ remote-controlled light by Golight is a 2-Speed LED searchlight with directional flexibility, which gives the operator a full 370° horizontal rotation and a 135° vertical tilt with fingertip control. The Stryker™ provides superior light penetration with the new LED/PVEX lens technology.

Features and Benefits

- 10 high-flux LEDs
- Wireless or hardwired remote control options
- Permanent or portable mounting options
- 370° rotation x 135° Tilt
- 320,000 candela, max beam distance 3,711 ft
- 2.8 amps at 13.8V
- 8° beam angle
- UV ray and saltwater resistant
- Weather-proof for land and sea applications
- Stainless steel mounting brackets for permanent mount units

Applications

Work and service vehicles, 4WD and recreational vehicles, military vehicles, emergency services, marine vessels

Tech Specs

Type	10 high-flux LEDs
Beam	8° beam angle
Lens	P-Vex lens technology
Voltage	12V DC
Wattage	40W
Current Draw	3.5A @ 12V DC
Max Beam Distance	1131m (3711 ft)
Peak Beam Intensity	320,000 Candela
Heat Sink	Anodized aluminium heat sink w/liquid powder-cast finish
Motors	Automotive grade 12V D.C. High Torque, R.P.M. 6087 Constant Torque 17.133 mN.m/amp, Stall:12.31 mN.m Draw point 4 amps Output: 1.96 watts w/built in stall protection circuitry Built in stall protection circuitry
Colors	White, Chrome and Black
Housing	ASA Luran heat resistant High impact, UV resistant material
Gears & Transmission Parts	Lexan and Brass
Fasteners	Stainless Steel
Wireless Remote Controls	Radio Frequency: 433 MHz 2187 programmable channels Transmitter power: 2 Duracell MN21 12v batteries
Mount	Permanent mount or portable magnetic base
Dimensions (D x W x H)	7x7x6.5" (177.8x177.8x165mm)
Warranty	5 years



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