# **Golight Stryker LED**

# A Remote-Controlled Light

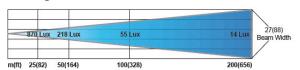








## **LED Light Beam Dimensions**



Illuminance (Lux) 870 218 55 14

Peak Beam Intensity: 544,000 Candela

Maximum Beam Distance: 1,475 m / 4,839 ft

Beam Angle: 8°





#### **Description**

The Stryker<sup>™</sup> 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<sup>™</sup> provides superior light penetration with the new LED/PVEX lens technology.

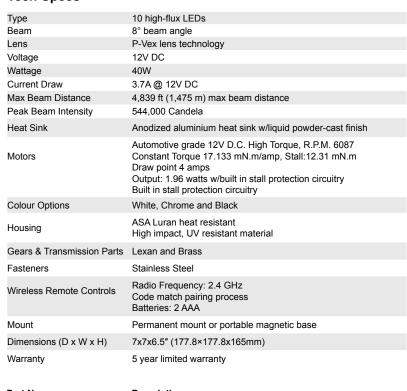
#### **Features and Benefits**

- · 10 high-flux LEDs
- · Wireless or hardwired remote control options
- · Permanent or portable mounting options
- 370° rotation x 135° Tilt
- 544,000 Candela, 4,839 ft (1,475 m)
- · 3.7A @ 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



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

### **Tech Specs**







Authorised Importer and Master Distributor



