



H.I.D. intensity with remote control operation

GOLIGHT® STRYKER® H.I.D.
Remote Control Searchlights

- 1 Mile Effective Beam Distance
- Remote Controlled Operation
- 370° Rotation x 135° Tilt
- Stainless Steel Mounting Plate System
- Integrated 12v DC High-Torque Motors
- 3.5 amp Draw - Continual
- U.V. Ray and Salt Water Resistant
- Quick Start Up Time
- 5-Year Limited Warranty / 1 Year Ballast Warranty
- NEW - Magnetic Base Now Available

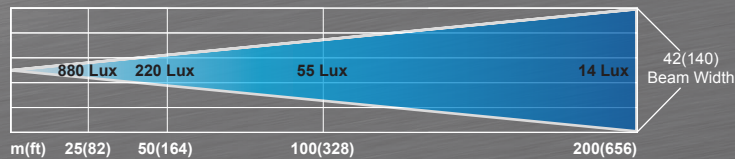
GOLIGHT® STRYKER® H.I.D. ACCESSORIES

- Hand-Held Wireless Remote (30100)
- Dash-Mount Wireless Remote (30200)
- Hard Wired Dash-Mount Remote (3020-D)
- HID D1S Bulb (39100)



Patent # - 5,673,989
 & D515,228

Golight® Stryker® H.I.D. Light Beam Dimensions



Peak Beam Intensity: 550,000 Candela
Maximum Beam Distance: 1483 m / 4,865 ft
Beam Angle: 12°



PERMANENT MOUNT MODELS

Wireless Hand-Held Remote

30001 (white) 30061 (chrome) 30511 (black)

Wired Dash Remote

30201 (white) 30261 (chrome) 30211 (black)

MAGNETIC MODELS

Wireless Hand-Held Remote

30003 (white) 30063 (chrome) 30513 (black)

