



H.I.D. LITEBOX®

3,350 Lumen, High Intensity Search Light

The H.I.D. LiteBox has the intensity and peripheral illumination to light up an entire scene. Ideal for field maintenance, inspection of construction sites and remote equipment, it's a heavy-duty, rechargeable portable high-intensity search that does it all. The last thing you want to worry about is running out of light so plug the H.I.D. LiteBox into your vehicle's DC power source and it will run indefinitely.

- 3,350 lumens; 1,000,000 candela peak beam intensity
- Runs 1.75 hrs, indefinite run time when using 12V DC power cord; 12V DC power cord measures 10 ft (3 meters)
- 90° swivel neck allows you to aim the beam where you need it
- H.I.D. LiteBox battery will continue to charge while operating directly from an external 12V DC power source when using the remote cord so you can be confident that you will always have a light when you need it
- **Two Models:**
 - **Standard System** - includes shoulder strap, AC and DC charger cords and charge rack, flood lens, 10 ft (3 meter) 12V DC power cord; orange or black
 - **Vehicle Mount System** - includes shoulder strap, 12V DC direct wire cord, flood lens, 10 ft (3 meter) 12V DC power cord, direct wire vehicle mountable charge rack; orange only
- Zero-maintenance 12V, 7.0Ah sealed lead acid rechargeable up to 500 times
- Integrated D-rings allow attachment of the included shoulder strap
- High-impact ABS thermoplastic housing and weatherproof construction; elastomer impact bumper; cushioned grip handle
- Serialized for positive identification
- **Length:** 14.9 in (37.8 cm); **Body Width:** 5.1 in (13 cm); **Overall Height:** 8.8 in (22.4 cm); **Head Diameter:** 7.7 in (19.6 cm)
- **Weight with Battery:** 10.1 lbs (4.58 kg)
- Limited lifetime warranty
- Assembled in the USA

PRODUCT SPECIFICATIONS

High Lumens
3,350

Run Time

1.75

Max Candela
1,000,000

Battery Type
Lead Acid

Battery Quantity
1

Length
14.90 inches (37.85 centimeters)

Weight
10 pounds 1.60 ounces (4581.28 grams)

Colors
Orange, Black