

MAXA BEAM SEARCHLIGHTS

HANDHELD SYSTEMS



MBPKG-C Maxa Beam Handheld Searchlight

rev. 09/24



MBPKG-C Maxa Beam Search and Rescue Package

Long range, focused illumination for challenging searches, with a 12,000,000 CandlePower Maxa Beam Searchlight, two LiFePO4 batteries, amber filter and collimating lens.

Key Features

- 12,000,000 Peak Beam CandlePower Output
- 6.9 km Range (ANSI/NEMA FL1)
- 85 Watt Xenon Short Arc Lamp
- Amber Filter for Use in Smoke or Fog
- Collimating Lens for Use in Flood Mode
- Motorized Beam Width Adjustment
- Strobe Mode
- Battery Fuel Gauge Upgrade Available *(details on page 3)*



Typical Applications

- Long Range Illumination (visible/infrared)
- Border Security
- Maritime and Harbor Security
- Surveillance (visible/infrared)
- Shipboard Protection

Maxa Beam Searchlight End-Users Include

- U.S. Armed Forces (all branches)
- U.S. Border Patrol
- U.S. Department of Energy
- U.S. Secret Service
- Federal Law Enforcement (FBI, U.S. Marshals)

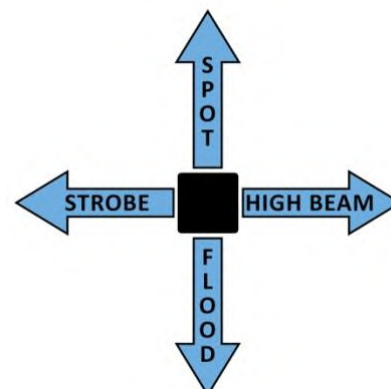
PERFORMANCE

Output	12,000,000 Peak Beam CandlePower (-10% minimum threshold; no maximum threshold)
Range	0.25 lux @ 6,925 meters 1 lux @ 3,500 meters 12 lux @ 1,000 meters <i>Visible ranges per ANSI/NEMA FL1: Flashlight Basic Performance Standard</i>
Lamp	85 Watt Xenon Short Arc, Instant hot/cold start and restrike

USER CONTROLS

Beam Width	Motorized Adjustment from 1° Spot to 40° Flood
Beam Intensity	3 Levels; Optional Low Beam is User-Programmable
Disorienting Strobe Function	Default Frequency of 10Hz and Duty Cycle of 38%. User-Adjustable Frequency from 1-31Hz User-Adjustable Duty cycle from 3-63%
Controllable Functions	On/Off, Beam Intensity, Beam Width, Strobe
Customizable Settings	Start-Up Beam Mode and Beam Width Spot and Flood Limits Strobe Frequency and Duration Continuous (Latched) High and Strobe

Default 4-Way Switch Functions



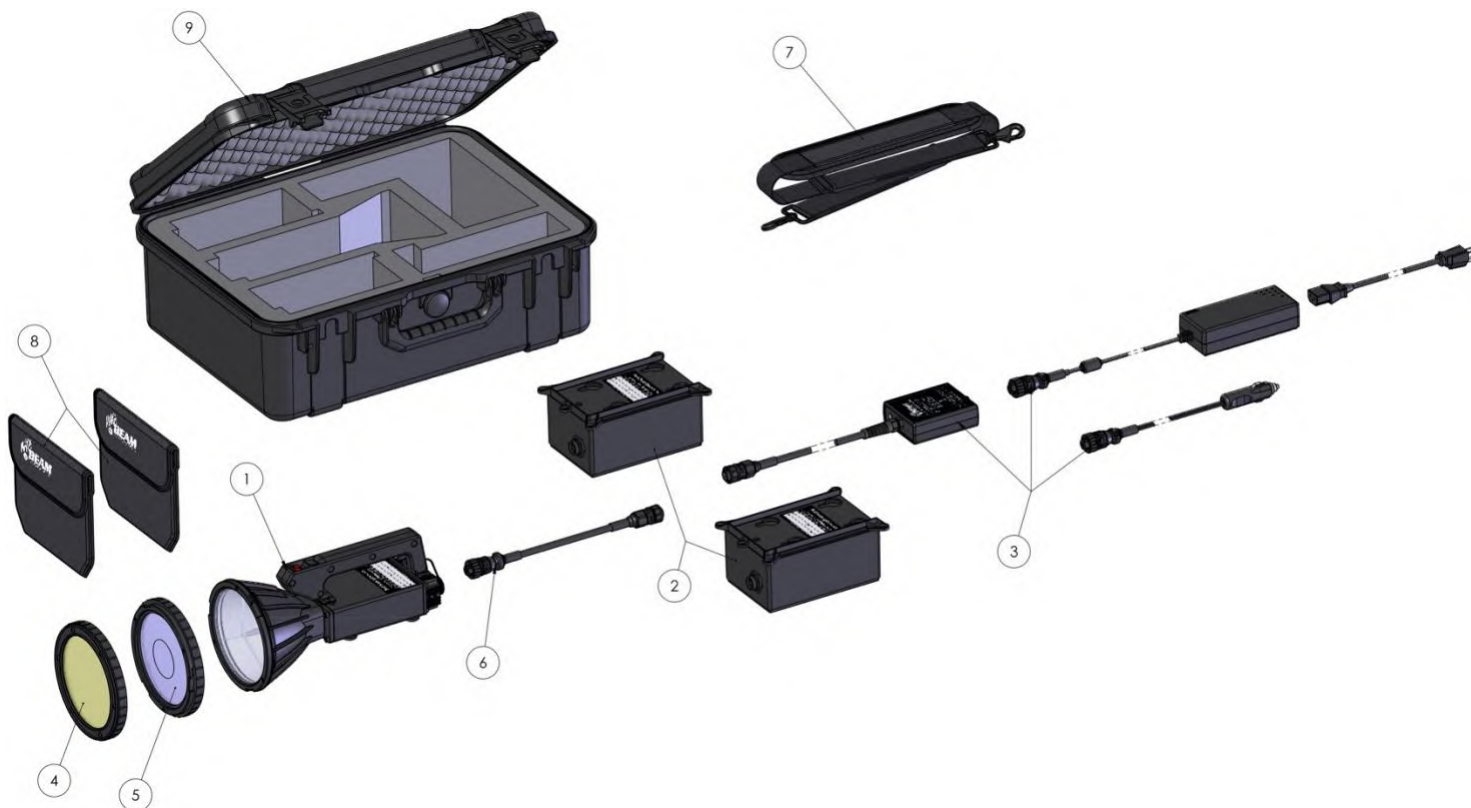
Consult the Operation Manual for complete programming and control options.

MBPKG-C Maxa Beam Handheld Searchlight

rev. 09/24



PACKAGE CONTENTS



ID	Part Number	Description	Qty.
1	MBS-410	12,000,000 CandlePower Maxa Beam Searchlight	1
2	MBP-1308	Lithium Iron Phosphate (LiFePO4) Battery	2
3	MBP-3200-AD	Multi-Voltage Smart Charger, AC/DC	1
4	MBA-1500	Amber Smoke/Fog Filter	1
5	MBA-3015	Collimating Lens	1
6	MBA-8208-L	8 Inch Straight Power Cord	1
7	MBA-6005	Battery Shoulder Strap	1
8	MBA-6100	Padded Filter Pouch	2
9	MBA-6200	Tactical Storage Case with Die Cut Foam	1

ENVIRONMENTAL

Ingress Protection	IP65 per CEI/IEC 60529:2001
Operating Temperature	-15°C to +60°C Reduced Battery Run Time Below 0°C
Housing	Polyester Powder-Coated Aluminum with Corrosion-Resistant Conversion Coating and Impact-Resistant PC/ABS

MAINTENANCE

Lamp	Field Replaceable Xenon Short Arc Lamp (Kit # MBA-2400 Sold Separately)
MTBF	1500 hours (Lamp); Maintenance/Replacement Recommended at 1000 hours
Warranty	90 days (Lamp and Batteries); 1 year (All Other Components)

MBPKG-C Maxa Beam Handheld Searchlight

rev. 09/24



POWER

Battery Type Lithium Iron Phosphate (LiFePO4)
2 Batteries Included

Battery Capacity 7.5 Amp-hours (7500mAh)
96 Watt-hours (Wh)

Battery Charge Cycles 2500

Battery Run Times

Beam Mode	Run Time
Continuous Regular Beam Mode	115 minutes
Continuous High Beam Mode	75 minutes

Battery Charging

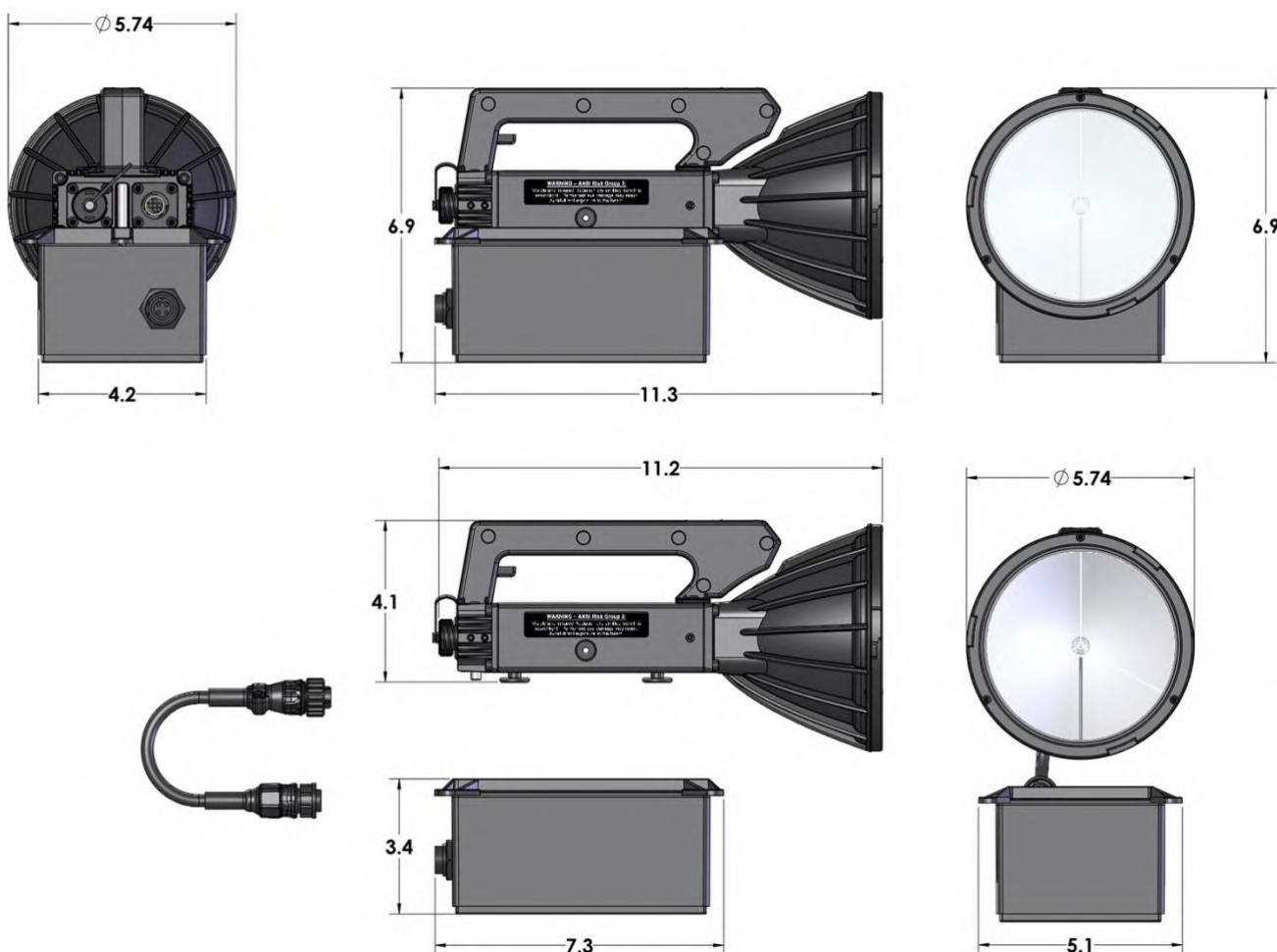
Input Type	Charge Time
100-240VAC	100 minutes
11-32VDC	100 minutes

Optional: Upgrade this Package to substitute in the **MBP-1308-FG LiFePO4 Battery with 5-Level LED Fuel Gauge**. Gauge displays battery state of charge and state of health.

To upgrade, add (FG) to end of package part number.

Battery Safety Data Sheet (SDS) is available upon request.

PHYSICAL CHARACTERISTICS



Searchlight Weight

3.2 lbs.

Battery Weight

3.0 lbs.

Operational Weight

6.5 lbs.; includes Searchlight, Battery and 8 Inch Cord

Dimensions are in inches.

MBPKG-C Maxa Beam Handheld Searchlight

rev. 09/24



SAFETY WARNINGS

ANSI Risk Group 3. Warning.
Visible and infrared radiation emitted from this searchlight.
Permanent eye damage can result. Avoid direct exposure to the beam.

Do not look directly into the searchlight beam. Exposure of the eye to either the direct searchlight beam or a beam reflected from a flat mirror-like surface can cause permanent eye injury to the unprotected eye. Follow the same precaution even when an Infrared Filter is installed on the searchlight.

Nominal Ocular Hazard Distance (NOHD), Visible Light: 10 meters
NOHD, Infrared Light: 30 meters for exposures greater than 10 seconds

Do not operate searchlight if the front lens is damaged or removed. Ultraviolet injury to skin and cornea can occur if the searchlight is operated with a damaged front lens or if the lens is removed.

Do not allow the concentrated beam of light to be focused on flammable materials at close distances for prolonged periods of time.

Do not operate light in an explosive environment.

Do not touch lamp connections during operation as high voltage is present.

Do not touch the quartz envelope of the lamp. If the lamp is accidentally touched, clean with rubbing alcohol and allow it to dry completely before operating the searchlight.

Always wear protective eyewear, long sleeves, and gloves if removing the front lens cover. The lamp is under positive pressure and should be handled with care.

Always disconnect searchlight from battery when not in use, when placed in storage or when being transported to prevent accidental activation.

Never charge a battery that is cooled below 0°C (32°F). Allow battery to return to room temperature before connecting it to charger.

Do not expose battery to fire or open flame. Do not puncture, deform, incinerate or heat battery above 85°C (185°F).

Do not open or disassemble battery. Batteries are sealed in a waterproof case with no user-serviceable components. Do not attempt to use a battery that has a damaged case; please contact the factory about our re-casing service.

Do not dispose of battery in fire. Disposal must be conducted in accordance with applicable local, state, or national regulations. Batteries contain recyclable materials; recycling is encouraged over disposal.

If storing battery for long periods of time, store battery at 75% charge level and recharge once every six months. Do not store batteries above 60°C (140°F) or below -20°C (-4°F). Store in a cool, dry location not subject to frequent temperature fluctuations.

REVISION HISTORY

2/25/2011	Battery updated from MBP-1207 NiCad to MBP-1310 LiFePO4 Battery Technology; Storage Case updated to MBP-6250 Medium Case.
8/15/2014	Battery updated from MBP-1310 to MBP-1308 LiFePO4 Battery; Charger updated from MBP-3200 to MBP-3205/MBP-4312.
11/2/2015	12VDC Charging capability updated from MBP-4312 Inverter to new MBP-3230 Vehicle Charger.
5/2016	Searchlight continuous high beam function added (G3-26).
5/8/2018	Shoulder Strap quantity updated from 2 to 1. Battery Fuel Gauge upgrade option released (FG).
3/1/2020	Charger updated from MBP-3205/MBP-3230 to MBP-3200-AD. Storage Case updated from MBA-6250 to MBA-6200.
1/1/2023	New reflector coating with improved visible and infrared reflectivity released (G3-26A).
9/1/2024	Searchlight programmable settings updated, including power-up on high beam option (G3-34).



PEAK BEAM SYSTEMS, INC.
 3938 Miller Rd., Newtown Square, PA 19073
 1-610-353-8505 (ph) | 1-610-353-8411 (fax)
 sales@peakbeam.com | www.peakbeam.com



Peak Beam Systems, Inc. is a leader in the design and manufacture of high-powered Xenon searchlights for military, law enforcement and security applications since 1987.

Peak Beam's **Maxa Beam Searchlights** are deployed in more than sixty-five countries. Users include the U.S. Border Patrol, FBI, Secret Service, U.S. Marshals and all branches of the U.S. Military.

Based outside of Philadelphia, Peak Beam Systems is a woman-owned small business. Maxa Beam Searchlights are proudly manufactured in the U.S.A.

“We are currently deployed and are using this awesome searchlight to aid in our mission of finding IEDs when we go out on missions each night... We put the safety of our Marines in the hands of these lights.”



– 9th Engineer Support Battalion,
1st MLG (Fwd), U.S. Marine Corps

ENTRY-LEVEL SYSTEMS



CONTENTS:

Maxa Beam Searchlight (MBS-410)

LiFePO4 Battery (MBP-1308)

AC Battery Charger (MBP-3205)

8" Power Cord (MBA-8208-L)

Shoulder Strap (MBA-6005)

12 Million CandlePower
Maxa Beam Searchlight
with Rechargeable Battery.

MAXA BEAM BASIC PACKAGE



MBS-410 Searchlight

Output:	12,000,000 Peak Beam CandlePower
Beam Width:	1° Spot to 40° Flood (motorized)
Range:	1 lux at 3500 meters (visible)
Run Time:	115 minutes (regular beam) 75 minutes (high beam)
Charge Time:	110 minutes
Weight:	6.5 lbs. (searchlight & battery) 13 lbs. (complete package)
Part No.:	MBPKG-B
NSN:	6230-01-392-8379



**Featuring a powerful
LiFePO4 battery and
our most compact
storage case yet.**

This kit is ready to go.

CONTENTS:

- Maxa Beam Searchlight (MBS-410)
- LiFePO4 Battery (MBP-1308)
- Searchlight Vehicle Adapter (MBA-7110)
- AC Battery Charger (MBP-3205)
- 8" Power Cord (MBA-8208-L)
- Shoulder Strap (MBA-6005)
- Storage Case (MBA-6200)

*...with space for filters, a
spare battery, DC charger
and more!*

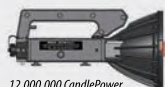
MAXA BEAM GO PACKAGE

MBS-410: Maxa Beam Searchlight

All Maxa Beam Packages include one MBS-410 Handheld Searchlight. Features include:

- 12,000,000 CandlePower Output
- Motorized Beam Width Adjustment
- User-Programmable Strobe
- Three Beam Intensity Levels
- One-Handed Control of all Functions
- Field-Replaceable Lamp and Lens
- **Maximum Range: 6,925m (0.25 lux)**

- Output:** 12,000,000 Peak Beam CandlePower
- Beam Width:** 1° Spot to 40° Flood (motorized)
- Range:** 1 lux at 3500 meters (visible)
- Run Time:** 115 minutes (regular beam)
75 minutes (high beam)
- Charge Time:** 110 minutes
- Weight:** 6.5 lbs. (searchlight & battery)
18 lbs. (complete package)
- Part No.:** MBPKG-GO



12,000,000 CandlePower
Searchlight set to 1° Spot



Ranges per ANSI/NEMA FL1: Flashlight Basic Performance Standard

VISIBLE/INFRARED SYSTEMS

Visible and Infrared Searchlight Kit with Room for Accessories.

CONTENTS:

Maxa Beam Searchlight (MBS-410)

LiFePO4 Battery (MBP-1308)

850nm Infrared Filter (MBA-1850)

AC Battery Charger (MBP-3200-A)

8" Power Cord (MBA-8208-L)

Padded Filter Pouch (MBA-6100)

Shoulder Strap (MBA-6005)

Storage Case (MBA-6200)

*with space for a DC adapter,
a spare battery and more!*



MAXA BEAM STARTER KIT



Without Maxa Beam

PVS-14 Gen 3 White Phosphor

With Maxa Beam & IR Filter

Searchlight is 450m away!

The 850nm Infrared Filter turns the Maxa Beam into a powerful IR illuminator capable of enhancing night vision devices and cameras at ranges over 1000 meters.

- Output:** 12,000,000 Peak Beam CandlePower
- Beam Width:** 1° Spot to 40° Flood (motorized)
- Range:** 1 lux at 3500 meters (visible)
1 μ W at 1400 meters (infrared)
- Run Time:** 115 minutes (regular beam)
75 minutes (high beam)
- Charge Time:** 100 minutes
- Weight:** 6.5 lbs. (searchlight & battery)
18 lbs. (complete package)
- Part No.:** MBPKG-SK

**MAXA
BEAM
SEARCHLIGHTS**



Deluxe Searchlight Kit with **Spare Battery** and **Infrared Filter**.

CONTENTS:

- Maxa Beam Searchlight (MBS-410)
- (2) LiFePO4 Batteries (MBP-1308)
- 850nm Infrared Filter (MBA-1850)
- AC/DC Battery Charger (MBP-3200-AD)
- 5' Coil Power Cord (MBA-8105-L)
- Padded Filter Pouch (MBA-6100)
- Shoulder Strap (MBA-6005)
- Storage Case (MBA-6200)

**Upgrade Batteries in any
Package with a Battery Fuel Gauge**

*Displays battery state of charge and health.
Details on last page.*

MAXA BEAM DELUXE PACKAGE

- Output:** 12,000,000 Peak Beam CandlePower
- Beam Width:** 1° Spot to 40° Flood (motorized)
- Range:** 1 lux at 3500 meters (visible)
1 μ W at 1400 meters (infrared)
- Run Time:** 115 minutes (regular beam)
(per battery) 75 minutes (high beam)
- Charge Time:** 100 minutes
- Weight:** 6.5 lbs. (searchlight & battery)
22 lbs. (complete package)
- Part No.:** MBPKG-D
- NSN:** 6230-01-392-8382



MISSION READY SYSTEMS WITH SPARES

CONTENTS:

- Maxa Beam Searchlight (MBS-410)
- (2) LiFePO4 Batteries (MBP-1308)
- Spare Lamp/Lens Kit (MBA-2400/20)
- (2) AC/DC Chargers (MBP-3200-AD)
- 850nm Infrared Filter (MBA-1850)
- Amber Filter (MBA-1500)
- (2) Filter Pouches (MBA-6100)
- 5' Coil Power Cord (MBA-8105-L)
- 8" Power Cord (MBA-8208-L)
- Shoulder Strap (MBA-6005)
- Wheeled Case (MBA-6250-W)



Configured for **continuous use in demanding environments** with two batteries, IR filter and a full searchlight maintenance kit.

MAXA BEAM ESCALATION OF FORCE KIT

Output:	12,000,000 Peak Beam CandlePower
Beam Width:	1° Spot to 40° Flood (motorized)
Range:	1 lux at 3500 meters (visible) 1 μ W at 1400 meters (infrared)
Run Time:	115 minutes (regular beam) <i>(per battery)</i> 75 minutes (high beam)
Charge Time:	100 minutes
Weight:	6.5 lbs. (searchlight & battery) 33 lbs. (complete package)
Part No.:	MBPKG-EOF

NON-LETHAL WEAPON:

The Maxa Beam's powerful output and strobe make the searchlight an effective **non-lethal weapon** capable of fulfilling multiple roles within the escalation of force (EOF) spectrum.

U.S. Military, law enforcement, and friendly foreign governments use the Maxa Beam to **detect, warn, and deter** at ranges exceeding 2000 meters. The searchlight will also trigger temporary but effective **ocular interruption** from 10 meters to over 500 meters.



**Designed for Maritime
Security** aboard U.S.
Navy Vessels.

CONTENTS:

- Maxa Beam Searchlight (MBS-410)
- (3) LiFePO4 Batteries (MBP-1308)
- Spare Lamp/Lens Kit (MBA-2400N)
- (2) AC/DC Chargers (MBP-3200-AD)
- (2) 5' Coil Power Cord (MBA-8105-L)
- 850nm Infrared Filter (MBA-1850)
- Amber Filter (MBA-1500)
- Sacrificial Lens (MBA-2005)
- (2) Filter Pouches (MBA-6100)
- (3) Shoulder Strap (MBA-6005)
- Wheeled Case (MBA-6250-W)

MAXA BEAM FORCE PROTECTION PACKAGE

- Output:** 12,000,000 Peak Beam CandlePower
- Beam Width:** 1° Spot to 40° Flood (motorized)
- Range:** 1 lux at 3500 meters (visible)
1 μ W at 1400 meters (infrared)
- Run Time:** 115 minutes (regular beam)
(per battery) 75 minutes (high beam)
- Charge Time:** 100 minutes
- Weight:** 6.5 lbs. (searchlight & battery)
40 lbs. (complete package)
- Part No.:** MBPKG-F
- NSN:** 6230-01-485-7838



SEARCH AND RESCUE SYSTEM

**Versatile
Illumination
for Every Situation.**

CONTENTS:

Maxa Beam Searchlight (MBS-410)
(2) LiFePO4 Battery (MBP-1308)
Amber Filter (MBA-1500)
Collimating Lens (MBA-3015)
AC/DC Charger (MBP-3200-AD)
8" Power Cord (MBA-8208-L)
Shoulder Strap (MBA-6005)
(2) Filter Pouch (MBA-6100)
Storage Case (MBA-6200)



MAXA BEAM SEARCH AND RESCUE PACKAGE



*The Amber Filter reduces glare
in smoke or fog conditions.*

Output: 12,000,000 Peak Beam CandlePower
Beam Width: 1° Spot to 40° Flood (motorized)
Range: 1 lux at 3500 meters (visible)
Run Time: 115 minutes (regular beam)
(per battery) 75 minutes (high beam)
Charge Time: 100 minutes
Weight: 6.5 lbs. (searchlight & battery)
22 lbs. (complete package)
Part No.: MBPKG-C

**MAXA
BEAM
SEARCHLIGHTS**

ACCESSORIES

MBA-1500 Amber Smoke/Fog Filter [NSN 6230-01-515-6291]

This filter is recommended when the searchlight is operated in fog, smoke, or dust conditions. The resulting yellow beam color reduces glare as the light bounces off particles in the air. *0.35 lbs.*

MBA-1850 850nm Infrared Filter [NSN 6230-01-393-1816]

This filter turns the searchlight into a covert infrared illuminator compatible with Gen. 2 & 3 night vision devices and near-IR sensitive cameras. The filter has a sharp cut-on at 850nm and better than 80% pass efficiency above 850nm. The filter's positive locking mechanism allows for rapid attachment and detachment from the searchlight with no tools required. *0.35 lbs.*

MBP-1308 Series 7.5Ah Lithium Iron Phosphate (LiFePO₄) Battery

With a 115 minute run time, long shelf life and rapid recharge, the LiFePO₄ Battery is compatible with new searchlight systems and upgrades of older equipment. **UPGRADE** Upgrade any package with a **MBP-1308-FG LiFePO₄ Battery with 5-Level LED Fuel Gauge**. Add (FG) to package P/N. *3.0 lbs.*

MBP-3200-AD Multi-Voltage Charger

Recharges a battery in 100 minutes.
(11-32VDC, 100-240VAC). *1.7 lbs.*

MBA-8208-L 8 In. Power Cord

Connects the Maxa Beam to a LiFePO₄ Battery. *0.1 lbs.*



COMPATIBLE WITH ALL SEARCHLIGHTS

MBA-7110 12VDC Searchlight Vehicle Adapter with 10 Ft. Cord

This cable connects a searchlight to a vehicle's 12V socket for direct DC operation. *0.7 lbs.*

MBA-8406-MP Wired Remote Controller with 6 Ft. Cord

This rugged controller allows an operator to remotely change the searchlight's beam width (1° spot to 40° flood), beam level, strobe, and on/off functions. Also available in longer lengths. *0.65 lbs.*

MBA-3600 & MBA-3605 Searchlight Mounting Plates

Mount the searchlight to a standard tripod or any flat surface using the MBA-3600 Tripod Mount or MBA-3605 Fixed Mount. Searchlight attaches and detaches easily with no tools required. *0.45 lbs.*

Field-Serviceable Searchlight Maintenance Kits

MBA-2400/20 Combination Lamp and Lens Kit. *1.0 lbs.*

MBA-2400 Lamp Kit. [NSN 6230-01-393-1817] *0.5 lbs.*

MBA-2420 Lens Kit. *0.45 lbs.*



Proudly made in the **USA**.

Copyright © 2024 Peak Beam Systems, Inc.



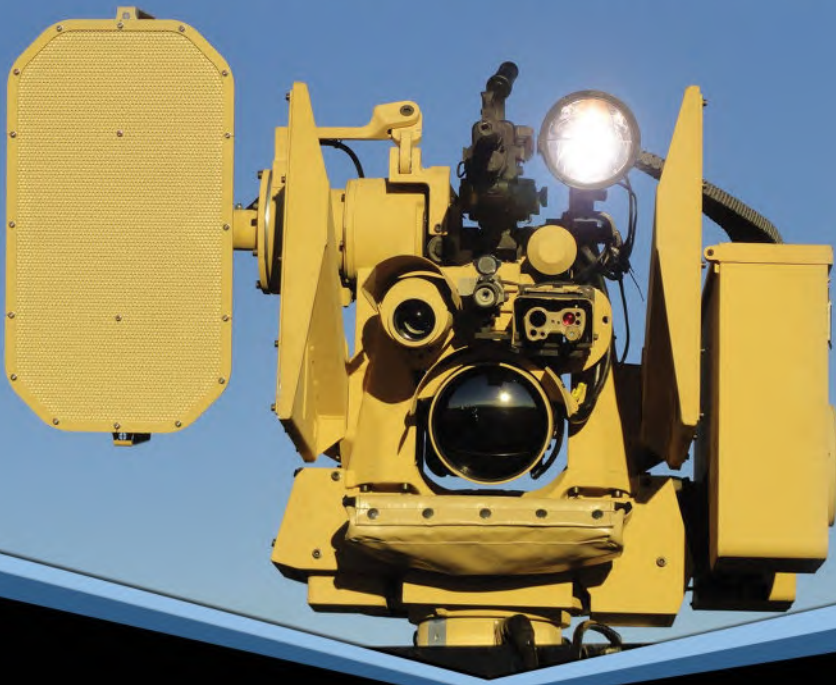
Peak Beam Systems, Inc.

3938 Miller Road, Edgemont, PA 19028

Phone: 610-353-8505 • Fax: 610-353-8411

www.peakbeam.com • sales@peakbeam.com

REMOTE-CONTROLLED *MAXA* BEAM SEARCHLIGHTS



DETECT • DETER • DISRUPT HIGH INTENSITY SEARCHLIGHTS FOR SURVEILLANCE, SECURITY AND WEAPON SYSTEMS

Maxa Beam Remote-Controlled Searchlights feature an unparalleled output of 12,000,000 CandlePower and a 6,925 meter range. Searchlights offer visible and IR illumination with a wide variety of remote-controllable features such as beam width, strobe rate, zoom rate, and beam intensity.

The Maxa Beam's powerful output, highly focusable beam and strobe mode enable the searchlight to perform critical roles within the Escalation of Force (EoF) spectrum:

- Long Range Detection and Identification
- Explicit Warning and Deterrence
- Ocular Disruption and Distraction

The Maxa Beam's non-lethal weapon effects are scalable and adaptable to a variety of missions including maritime security, facility/infrastructure security, entry control points, crowd management and border security.



Peak Beam Systems, Inc. is a leader in the design and manufacture of high-intensity searchlights for military, defense and security applications. Peak Beam's Maxa Beam Searchlights have been fielded worldwide by military and law enforcement since 1987. Peak Beam Systems is a woman-owned small business based in Newtown Square, Pennsylvania.

REMOTE-CONTROLLED *MAXA* BEAM SEARCHLIGHTS



Quick-Mount Searchlights - MBS-430-Y Series

Well-suited for surveillance, security and vehicle-mounted applications. Features include 12,000,000 CandlePower output, motorized beam width and user-programmable strobe. MBS-430-Y Searchlights mount using Peak Beam's proprietary four-point locking mechanism for quick attachment with no tools required.



Rail-Mounted Searchlights - MBS-430-W4 Series

Well-suited for installation on vehicles, remote weapons stations (RWS), and heavy weapons. Features include 12,000,000 CandlePower output, motorized beam width, and user-programmable strobe. MBS-430-W4 Searchlights mount to any MIL-STD-1913 Picatinny rail with no tools required.

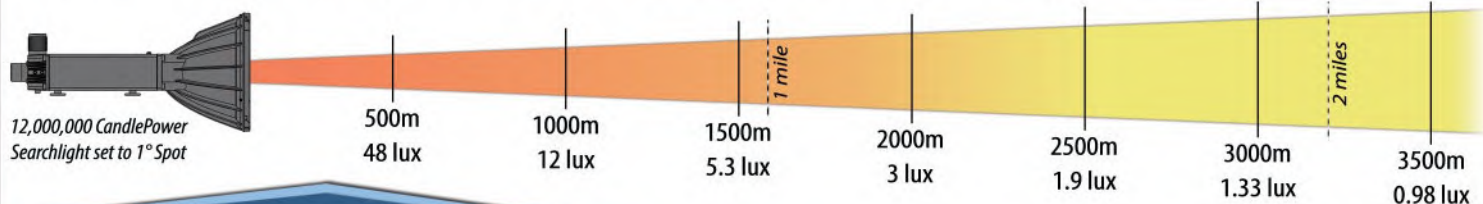


Environmental Enclosure Searchlights - MBPKG-E Series

Designed for continuous exposure to harsh weather conditions, these 12,000,000 CandlePower searchlights are housed in a marine-grade aluminum enclosure with an internal cooling system for optimum performance in extreme temperatures. Searchlights can be fix-mounted on a variety of platforms including ships and perimeter towers. MBPKG-E Searchlights are controlled with a computer and are often employed with third-party Ethernet-to-serial servers, allowing multiple searchlights to be linked together on the same network.

	Input Voltage			Connector Style			Control Method		Lens Style		Ingress Protection		Features		
	10VDC-13.5VDC	18VDC-36VDC	37VDC-75VDC	Dual Plastic	Dual Metal	Single Metal	Wired Remote Switches	RS-232 Serial Interface	Standard Spyder Lens	Anodized Aluminum Lens	per CEI/IEC 60529:2001		Motorized Beam Width		Strobe
											IP66	IP67	1° Spot to 40° Flood	1° Spot to 25° Flood	1-31Hz 3-63%
QUICK-MOUNT	MBS-430-Y	•		•			•		•		•		•		•
	MBS-430-MY	•			•		•		•		•		•		•
	MBS-430-MM	•			•		•		•	•	•		•		•
	MBS-430-RSY	•			•		•	•	•		•		•		•
	MBS-430-RSMY	•			•		•	•	•		•		•		•
	MBS-430-RSMM	•			•		•	•	•	•	•		•		•
RAIL-MOUNT	MBS-430-W4-P	•		•			•		•		•		•		•
	MBS-430-W4	•			•		•		•		•		•		•
	MBS-430-W4-M	•			•		•		•	•	•		•	•	•
	MBS-430-W4-RSP	•			•		•	•	•		•		•		•
	MBS-430-W4-RS	•			•		•	•	•		•		•		•
	MBS-430-W4-RSM	•			•		•	•	•	•	•		•	•	•
ENCLOSURE	MBPKG-E	•				•	•				•		•		•
	MBPKG-E2	•				•	•				•		•		•
	MBPKG-E-24		•			•	•				•		•		•
	MBPKG-E2-24		•	•		•	•				•		•		•
	MBPKG-E-48			•		•	•				•		•		•

For additional information including 3D models, specifications, pin-outs and ASCII computer commands, please contact us at sales@peakbeam.com.



Maximum Range: 6,925m (0.25 lux)
per ANSI/NEMA FL1: Flashlight Basic Performance Standard



Peak Beam Systems, Inc.
3938 Miller Rd., Newtown Square, PA 19073
Phone: 610-353-8505 • Fax: 610-353-8411
www.peakbeam.com • sales@peakbeam.com

Proudly made in the USA.
Copyright © 2024 Peak Beam Systems, Inc.