

MAXA BEAM SEARCHLIGHT:

Handheld Model #MBS-410

The MBS-410 Maxa Beam Searchlight is a lightweight, high-intensity illumination system with an unparalleled output of 12,000,000 Peak Beam CandlePower. The Maxa Beam has three light intensity settings and a powerful strobe that is an effective non-lethal weapon. The Maxa Beam also features a motorized beam width adjustment, meaning that the user can vary the beam from a 1° spot to a 40° flood with the hand that holds the light.

The Maxa Beam Searchlight is the lightest weight, most powerful, and most effective handheld light available for search and rescue, surveillance, perimeter security, and non-lethal escalation of force operations. The Maxa Beam Searchlight has been battle-tested by the United States Armed Forces and numerous government agencies for over twenty years.

All Maxa Beam Searchlights have a remote port and can be controlled using wired switches or a wired remote handle (*sold separately*). All functions of the searchlight including beam width and strobe can be controlled using the wired remote.



Available Upgrades to #MBS-410:

- MBS-410-Y: Add Reinforced Spyder Front Lens
- MBS-410-MY: Add Mil. Spec. Metal Connectors*

**Searchlights with Metal Connectors require custom cables to connect to batteries and power supplies. Please contact Peak Beam for more information.*



Specification:

Performance

Output	12,000,000 CandlePower
Illumination Range	3500m (Visible/White Light); 1400m (Infrared)
Beam Levels	Three: High, Regular (default) and Low
Beam Width	1° Spot to 40° Flood (motorized)
Strobe	1-31Hz, 3-63% User Programmable

Power

Lamp	Xenon Short Arc (field replaceable)
DC Power	12VDC Input
AC Power	100-240VAC Power Supply Sold Separately
Battery	Lithium-Ion & NiCad Packs Sold Separately

Dimensions

11.5 in. Long x 5.75" Diameter, 3.2 lbs.