

Baselight, the world's most advanced portable area lighting system, redefines industry standards for light towers. Compact in size, Baselight is designed to fit within the dimensions of a golf bag, allowing for travel via airplanes as bulk luggage. At destination, it is easy to power with a range of options, including wall sockets, mini generators, and battery packs. With cutting-edge technology, superior light output, effortless transportation, and easy maintenance, Baselight sets a new standard in lighting systems.

Police and Fire Departments
Rescue and Response

**Events and Sports** 

Construction

**Military** 

Rental

## **Next Generation Portable Lights**

Baselight is a portable LED light tower which is compact, easy to operate, non-polluting, and silent. All models come with LED light, which is combined with the highest quality optical lenses ensuring precise light direction. Being no larger than a golf-bag, it is easy to transport, quick to deploy and economical to operate. It was originally designed for disaster and emergency -missions, but is equally apt to serving rental, event, construction, military, fire and police, and more.

LED Armature with 180° light spread



**BOS**cs

Next generation portable light towers

"Clearly one of the best investments we have ever made. Turns night into day. I highly recommend these lights."

-Chief Shawn Buchanan East Point Police Department, GA



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## **BASELIGHT**



SELIGH

Weight

Mast

Packaging Size



33kg / 73lbs

Manual

50" x 15" x 19"

420X PN# PDFA05

600X PN# PDFA10

420MX PN# PDFA04

600MX PN# PDFA01







35kg / 77lbs

Manual

50" x 15" x 19"



37kg / 81lbs

Manual

50" x 15" x 19"



45kg / 99lbs

Automatic with

50" x 15" x 19"



47kg / 104lbs

Automatic with

50" x 15" x 19"

2kWh Battery Pack

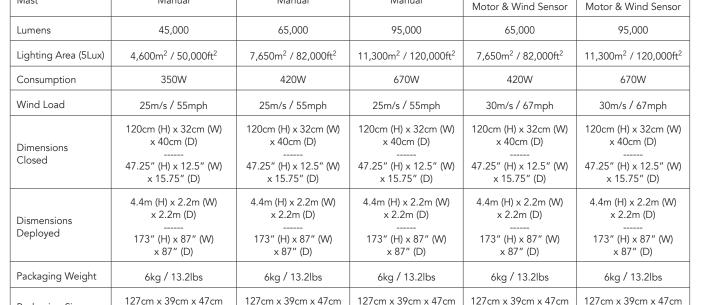
PN# PDINK490

Terrain Wheel Kit PN# PDFA13









All Baselight models have CEE 16A connectors and come with IP65 rating. Their light bay offers light spreads between 180° to 360°. The LED lights can operate in temperatures between -30C to +70C, or -22F to +122F, have a 50,000-hour life expectancy, and a 3-year manufacturer's warranty. On MX-models the deployed mast can be locked using the app, preventing outsiders to operate it from the light's frame.