

# MB8-3PT-KIT

## QUICKSTART GUIDE

Kit with 3 x Mylo Bi-Color Half x 1 LED Lights



### What's Included

- 3 x Dual Charger with Power Supply
- 3 x Neutral Diffusion Filter
- 6 x Sony Style "L" Type Batteries
- 3 x Half x 1 Light Fixture
- 3 x Power Supply with Cable
- 3 x Yoke Mount
- 3 x Light Stands
- 1 x Stand Bag
- 1 x Light Bag

CHECKED BY

# ikan

[www.ikancorp.com](http://www.ikancorp.com)

[support@ikancorp.com](mailto:support@ikancorp.com)

713.272.8822

© 2016 ikan Corporation. All rights Reserved

## Getting to know your MYLO lights

### PRECAUTIONS:

- Keep the fixture away from water and all flammable gases or liquids.
- Use only the recommended batteries.
- Handle the unit with care.
- DO NOT attempt to disassemble or repair the unit without first contacting service department at [ikancorp.com](http://ikancorp.com).
- Keep the unit clean and free of dust. The unit can be cleaned with a soft dry cloth.
- Use only parts provided by the manufacture.
- Always use caution when plugging in the fixture.

### Mounting the Mylo to a Stand:

The Mylo LED Light comes with a pre-installed yoke and combo mount. This allows the fixture to easily sit and adjust on any stand. The yoke allows the light to move freely, without obstruction. The Baby  $\frac{5}{8}$ " and Junior  $1\text{-}\frac{1}{8}$ " Combo Pin allows the user a wide range of stands. The light can be mounted either horizontally or vertically on a  $\frac{5}{8}$ " baby pin.

### Power the LEDs:

The Mylo light comes with an included AC power supply and 6 foot cable. This allows the user to plug into any standard 120-240v electrical outlet. The Mylo LED Light can be powered from one of two Sony "L" Style batteries that are supplied with the unit.

### Adjusting the Color & Brightness of the Light:

The Mylo LED Light is controlled by the large yellow knob on the rear of the fixture. The knob was designed with the idea that it could be reached and adjusted when the light is up on a stand. The knob has three push settings.

1. The default setting is the brightness from 10%-100% brightness.
2. By pressing in on the knob the color temperature can be adjusted. (Bi-Color Lights)

### Mylo Battery Operation

You can charge your Sony style "L" Series DV batteries at the same time.

Connect the power cable to the AC charger and plug it into the wall.

1. Place one or both battery packs onto the charger and slide it towards the indicator lights.
2. The indicator lights will illuminate with how much charge is left on the battery.
3. The charger will begin charging when the battery is fully inserted into the charger.

(Note: The battery is fully charged when all lights are a solid red.)

Attaching the battery pack to the back of the Mylo light fixture can be done by placing the battery against the back of the Mylo battery port and sliding it forward.

Properly store the "L" Series batteries when not in use. If the "L" Series batteries will not be used for awhile, run down the battery and store it with the Mylo fixture.

## Charging Times

Normal Charge Time

~375 min

Fully Charge Time

~450 min

Be sure to charge the battery pack before you start using your Mylo Light.

We recommend charging the battery pack in an ambient temperature between 10°C~30°C (50°F~86°F) until the charge lamps are fully lit. If you charge the battery pack outside of this temperature range, you may not be able to charge it efficiently. Battery pack performance decreases when ambient temperature is 10°C (50°F) or below, and the length of time you can use the battery pack becomes shorter. In that case, do the following to use the battery pack for a longer time. Put the battery pack into a pocket to warm it up, & insert your Mylo light right before you turn it on.

### About Battery Life

Battery capacity decreases over time and through repeated use. If you notice problems with the battery keeping charge, it is probably time to replace it with a new one. Each battery's life is governed by storage, operating, and environmental conditions.

## Specifications

Specs	
Beam Angle	50°
Build Material	Heavy Duty Metal Construction
Cooling System	Passive Cooling
Dimming	Knob Control
Fixture Power Consumption	24W; 7.4-14.8 VDC
Fixture Size	14 x 7 x 2 in.
Fixture Weight	6 lbs
Head Type	Bi-Color 5600K-3200K
Lens	45°
Light Source	800 0.06 Watt LEDs
Power Supply	Input: 110-240 VAC Output: 15 VDC@5.0A
Stand Mount	Baby 5/8" Junior 1 1/8" Combo Pin

## Optional Accessories

Some other products that work well with the Mylo Lights available from Ikan include:

<b>CV600</b>	Digital LED Meter
<b>HD-STND</b>	Heavy Duty Light Stand
<b>ROLLR-STND10</b>	2 Stage Roller Stand 10 ft 6 in
<b>SW-04</b>	Safety Wire
<b>KCP-703</b>	Stage Clamp w/ 16mm Stud

## **Learn More**

More dynamic information at official website: [www.ikancorp.com](http://www.ikancorp.com)

## **Support**

Contact email: [support@ikancorp.com](mailto:support@ikancorp.com)

### **CONDITIONS OF WARRANTY SERVICE**

- Free service for one year from the day of purchase if the problem is caused by manufacturing errors.
- The components and maintenance service fee will be charged if the warranty period is expired.

Free Service will not be Provided in the Following Situations:(\*Even if the product is still within the warranty period.)

- Damage caused by abuse or misuse, dismantling, or changes to the product not made by the company.
- Damage caused by natural disaster, abnormal voltage, and environmental factors, etc.