

Mylo Bi-Color Mini Portable Field LED Light



What's Included

- 1 x Mylo Mini Bi-Color LED Light Fixture
- 1 x Ball Head
- 1 x AC Power

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General Information

Thank you for choosing the Ikan Mylo Mini Bi-Color LED Light. This Product will provide you with bright, portable illumination. It can be used in a variety of different scenarios. It features ultra-bright 420 LED bulbs with 45 degree lens. It has a 3200K-5600K variable color temperature. The ikan MB4 Mylo Mini light is the best choice for any working professional.

This fixture has been designed to perform reliably for years when the guidelines in this booklet are followed. Please read and understand the instructions in this manual carefully and thoroughly before attempting to operate this unit. These instructions contain important information regarding safety during use and maintenance.

Every fixture has been thoroughly tested. Carefully check the shipping carton for damage that may have occurred during shipping. If the carton appears to be damaged, carefully inspect your unit for damage and be sure all accessories necessary to operate the unit have arrived intact. In the event damage has been found or parts are missing, please contact our customer support team for further instructions. Please do not return this unit to your dealer without first contacting customer support at the number listed below. Please do not discard the shipping carton in the trash. Please recycle whenever possible.

What's Included

1 x Mylo Mini Bi-Color LED Light Fixture
1 x Charger Adapter 12V 1A
1 x Ball Head

Safety Warnings

To guarantee a smooth operation, it is important to follow the guidelines in this manual. The manufacturer of this device will not accept responsibility for damages resulting from the misuse of this fixture due to the disregard of the information printed in this manual.

Do NOT try and disassemble or repair the MB4. The fixture must be returned to Ikan for repair or replacement.

Do NOT expose to water or rain; electric shock may occur.

Do NOT operate in or near flammable gas or vapors.

Do not use if the fixture emits smoke or flames. The power supply must be disconnected immediately to prevent bodily injury.
Handle the unit with care. Use only the recommended batteries.

General Guidelines

Mounting the Mylo Mini to a Camera

The Mylo Mini can be mounted to a camera by attaching the shoe mount supplied with the fixture to any camera that has a cold shoe adaptor. (Hot shoe adaptors can be used also but with care)

The Mylo has a ¼-20 receiver in the bottom of the fixture that can receive the ¼-20 thread of the shoe mount. After screwing in the mount and tightening the tension disk the light is now ready to be attached to the camera. Loosening the tension disk above the shoe adaptor you can slide the shoe mount into the cold/hot shoe of the camera and tighten down the tension disk.

Mounting the Mylo Mini to a Stand

The Mylo mini can be attached to a stand as well buy using the supplied shoe mount that come with the fixture. The stands that work most effectively with the Mylo Mini have a 1/4-20 or 3/8-15 thread on the top of them. The shoe mount must be modified to accept the stand by removing the bottom of the shoe and tightening disk from the mount. This will have a 1/4-20 insert in the mount and that can be screwed down on the top of the stand. (Removing the 1/4-20 insert allow for you to use the shoe mount with a 3/8-15 stand instead) The Mylo Mini can now be attached to the top of the shoe mount on the stand. This allow movement of 360 degrees for placement of the fixture in any position that is desired.

Powering the LEDs

The Mylo Mini can be powered by AC power supply or from Sony "L" style batteries.

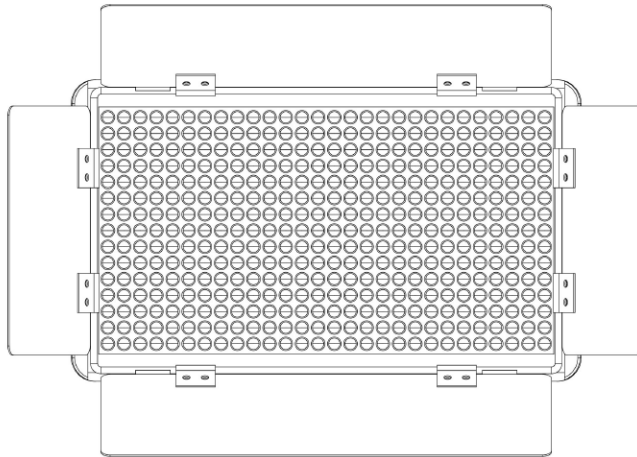
The AC power supply has a 4ft length and allows you to plug the lights up into any standard 120-240v outlet. The Mylo Mini can also be powered by Sony "L" style batteries. **(NOT INCLUDED)** Either one or two batteries can be used to power up the fixture.

Adjusting the Color & Brightness of the Light

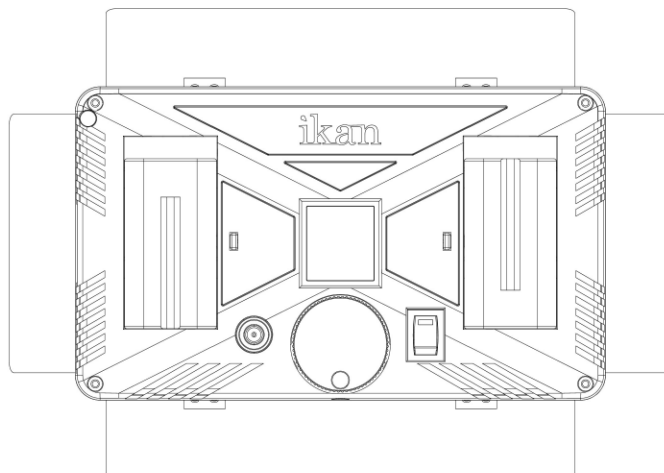
The Mylo Mini LED Light is controlled by the large yellow knob on the rear of the fixture. The Knob was designed with the idea that it could be reached and adjusted when the light is up on a stand. The knob has two push settings.

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)

Fixture Overview: (Front)



Fixture Overview: (Back)



Power Options

Mylo Battery Operation

The AC Power supply can be plugged into any standard 120V-220VAC outlet and power the MB4 light fixture.

Specifications

MB4 Fixture Specifications	
Beam Angle	50
Build Material	Heavy Duty Plastic Resin
Cooling System	Passive Cooling
Dimming	Knob Control
Fixture Size	8 x 5 x 2 in.
Fixture Weight	1 lbs
Head Type	Bi-Color 3200k-5600K
Lens	45
Light Source	420 0.06 watt LEDs
Power Supply	Input: 100-240 VAC Output: 12VDC@1.0A
Rating	24W; 7.4-14.8VDC

Optional Accessories

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

HD-STND	Heavy Duty Light Stand
ROLLR-STND10	2-Stage Roller Stand 10ft 6in
CP-STND-V3	Compact Light Stand Version 3
SW-04	Safety Wire
KCP-703	Stage Clamp with 16mm Stud

Learn More

More dynamic information at official website: www.ikancorp.com

Support

Contact email: support@ikancorp.com

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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.