

Operating Instructions

(Read this manual carefully before using EDGELIGHT™ Product)

Shanghai Edge Light Industry Co.,LTD.

Add:3301 South Hongmei Rd., Minhang District,
Shanghai, China ZIP:201108

TEL:+86-21-64412288

FAX:+86-21-64412266

[E-mail: info@cnelight.com](mailto:info@cnelight.com)

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Operating Instructions

Thank you for buying this EDGELIGHT™ product. Please read through these operating instructions so you will know how to operate your unit properly. After you have finished reading the instructions, keep them in a safe place for future reference.

WARNING

This product is not waterproof. To prevent a fire or shock hazard, do not place any container filled with liquid near this equipment or expose it to dripping, splashing, rain or moisture.

IMPORTANT



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

**CAUTION
DO NOT OPEN**

CAUTION:
TO PREVENT THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Information to User

Alteration or modifications carried out without appropriate authorization may invalidate the user's right to operate the equipment.

Operating Instructions

SAFETY INSTRUCTIONS

To ensure your personal safety and to maximize the full operating potential of this product, read and follow these safety precautions:

ENVIRONMENT-DO NOT use the unit at places with high levels of dust, high temperature, or high humidity. Please use the unit in a place where it is not subjected to vibrations or shocks.

POWER- Please use correct power as required for this product.

READ INSTRUCTIONS-Read all safety and operating instructions before this product is operated.

RETAIN INSTRUCTIONS-Retain the safety and operating instructions for future reference.

FOLLOW INSTRUCTIONS-Follow all operating and use instructions.

HEED WARNINGS-All warnings must be adhered to.

CLEANING-DO NOT use aerosol cleaners. Use only a little alcohol or a damp cloth to clean the exterior housing.

WATER AND MOISTURE-DO NOT use this product near water.

POWER SOURCES- Operate this product from the type of power source indicated on the marking label. If you are not sure of the type of power available, consult Authorized EDGELIGHT™ Dealer.

OVERLOADING-DO NOT overload wall outlets and extension cords. Doing so can result in fire or electric shock.

OBJECT AND LIQUID ENTRY-Never push objects of any kind into this product. Touching dangerous voltage points may cause a short resulting in fire or electric shock. Do not spill liquid of any kind on this product.

CONDENSATION-Moisture will form in the operating section of the product causing performance to be impaired if it is brought from cool surroundings into a warmer environment. If you are moving the unit to a location with a warmer temperature, let the product stand for 1 to 2 hours in the new location before turning it back on.



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Operating Instructions

SPECIFICATIONS



AF2-M2 Mirror Light Box

AF2-M2 Mirror Light Box is a new product. You can use the light box and it will become bright once you connect it with the power. The brightness will disappear gradually when the distance between you and the box is within about half one meter, and then you can use this light box as a mirror. In addition, you can adjust the sense distance as you will. When you step away from it, it will turn bright again, and now you can enjoy the picture in the light box.

Item	Light source	Frame size	Viewing size	Thickness	Film size	Power supply	Power	
AF2	LED	A1	632*889mm	562*819mm	25mm	594*841mm	12v	17W
		A2	458*642mm	388*572mm		420*594mm		12W
		A3	335*468mm	265*398mm		297*420mm		8W
		A4	345*248mm	275*178mm		297*210mm		5W
		B0	1452*1048mm	1382*978mm		1414*1000mm		40W
		B1	1038*755mm	968*685mm		1000*707mm		28W
		B2	538*755mm	468*685mm		500*707mm		14W
		B4	401*288mm	331*218mm		250*353mm		5W
	T5	A0	1246*908mm	1176*838mm	25mm	1189*841mm	12V	28W
		A1	651*908mm	581*838mm		594*841mm		14W
		A2	651*487mm	581*417mm		594*420mm		14W
		A3	477*364mm	407*294mm		420*297mm		12W
		B0	1057*1481mm	987*1411mm		1000*1414mm		21W
		B1	1057*774mm	987*704mm		1000*707mm		21W
	B2	764*567mm	694*497mm	707*500mm	14W			
Life span		T5-----Above 10000h				LED-----Above 50000h		

INSTALLATION

Graphic Replacement

1. Turn off power
2. Open the four upper covers
3. Remove front board and AD graphic
4. Change AD graphic
5. Place back the front board
6. Close the four upper cover

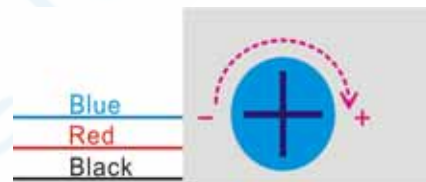
Please see as follows:

Operating Instructions



How to adjust the sensing distance

1. Turn off power
2. Open the four upper covers
3. See the demonstration on the right side
(along the clockwise rotation to increase the sensing distance,
while the anti-clockwise rotation to reduce the distance)



On the Wall

1. Measure installation dimension
2. Fix the light box on the wall by screws
 - A. If the wall is made of wood, plastic, aluminium and so on, you can directly fix the light box on the wall by self-tapping screws
 - B. If the wall is made of concrete, brick, marble and so on, you should firstly drill holes in the wall and screw expand screws, and then fix the light box.
3. Connect the power supplier

Please see as follows:

Operating Instructions



ACCESSORIES

Operating instruction x 1

Power supply (AC100-240V) x 1

(Various plugs are available for your needs , such as CE, UL, SAA, etc.)



CE



UL



SAA

NOTICE

* Pay more attention that Slim Light Box not to be crashed. While transporting or working, keep sharp edge or instrument away from Slim Light Box . Use soft & wet textile to clean front board to avoid being scratched. Make sure to use right voltage.

* Specifications and design subject to possible modifications without notice, due to improvements.

PLS download the more detailed user manual from the following website:

<http://www.cnedgelight.com/image/AF4-MSeries.pdf>



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