

# IFOLAINA ZB093-M LED Display Base Light Instruction Manual

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**IFOLAINA ZB093-M LED Display Base Light** 



## INTRODUCTION

A small and adaptable lighting solution, the IFOLAINA ZB093-M LED Display Base Light is made to accentuate the beauty of acrylic artwork, glass figurines, and crystal displays. This LED base lamp by Philosophers Arts and Crafts is ideal for exhibition cases, nightlights, and home décor because it has six color lighting modes and a beautiful color-changing effect.

It offers a range of usage options and can be powered by three AAA batteries or a USB power wire. It is easy to set anywhere because of its small size (3.14 x 3.14 x 1.06 inches) and light weight (2.88 ounces). It is reasonably priced at \$13.99, making it a cost-effective choice for anyone wishing to give their area a creative touch. An exquisite atmosphere may be added to any space with the long-lasting and energy-efficient IFOLAINA ZB093-M LED Display Base Light. It is essential for those who enjoy décor because of its cutting-edge technology and intuitive features.

## **SPECIFICATIONS**

Price	\$13.99	
Lighting Modes	6 Color Modes	
Special Feature	Color Changing	
Power Supply	3 AAA Batteries or USB Power Cord	
Manufacturer	Philosophers Arts and Crafts	
Product Dimensions	3.14 x 3.14 x 1.06 inches	
Item Weight	2.88 ounces	
Item Model Number	ZB093-M	

# WHAT'S IN THE BOX

- · LED Display Base Light
- Manual

# **FEATURES**

- Flat Top Design: This design gives display objects a firm platform because the base doesn't spin.
- Six Color Lighting Modes: Constant white, red, blue, and green light, as well as slow and fast flashing.



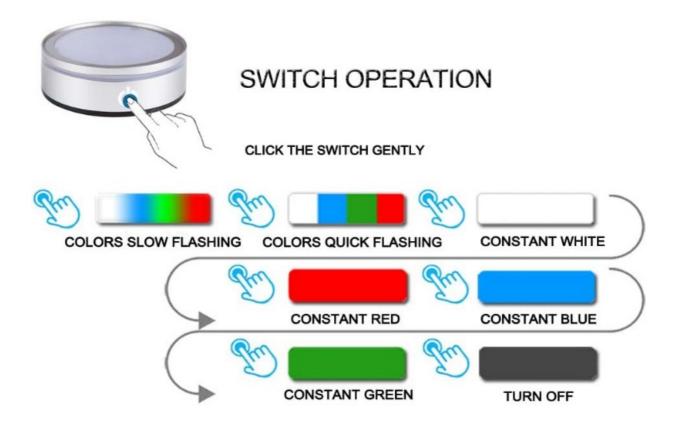








• Simple Operation: Power control and color changes are accomplished with ease, thanks to a click switch.



- **Dual Power Supply:** This device can be powered by a USB power cord or three AAA batteries, which are not supplied.
- It weighs only 2.88 ounces and is small and light, measuring 3.14 x 3.14 x 1.06 inches.



• Versatile Use: It is Designed to showcase jewelry, acrylic art, glass sculptures, crystals, and more.



- Energy-efficient LED: Long-lasting performance is achieved with low-power LED lighting.
- Improved Visual Appeal: Adds vivid, colorful lighting effects to things.
- Wireless and Portable: The battery-operated mode offers placement flexibility.
- Sturdy Construction: Long-lasting construction using premium materials.
- The non-slip base keeps the goods on display stable and stops them from moving.
- For static display objects that need constant illumination, the lack of a rotation mechanism makes it perfect.
- Minimalist Aesthetic: A sleek, uncomplicated design goes well with any display configuration.
- Excellent for Decorative Use: Ideal for nightstands, art shows, or accent lighting.
- Reasonably Priced: At \$13.99, this display lighting solution is reasonably priced.

## **SETUP GUIDE**

- Take the LED light base out of its container and unpack it.
- Select a Power Source: Choose between using a USB power cord or AAA batteries.
- Insert Batteries: Three AAA batteries (not provided) should be placed inside the battery compartment.
- Use USB Power: If you would rather use it wired, plug in a USB power cord that is compatible.
- Position the Base on a Stable Surface: Make sure the base is set up on a level surface.
- Turn on the Light: To turn on the light, click the power switch.
- Choose a Lighting Mode: To switch between the six modes, press the switch several times.
- Modify Object Position: Set your jewelry piece, glass, or crystal on the illuminated surface.
- Verify the Lighting Effect to make sure the item is adequately lit.

- Reposition for Best Display: Modify the object to attain the best possible diffusion of light.
- Use in Dim or Dark Areas: For best results, use the base in low light.
- Alter Colors as Necessary: Try out various light settings to fit the mood.
- When Not in Use, Power Off the base by clicking the switch.
- Properly Store the Base in a dry, dust-free location while not in use.
- Change Batteries as Needed: Put in new AAA batteries if the light starts to go out.

#### **CARE & MAINTENANCE**

- Keep Dry: Steer clear of water and moisture.
- Use a Soft Cleaning Cloth: To get rid of dust and fingerprints, gently wipe the surface.
- Steer Clear of Harsh Chemicals: Steer clear of abrasive cleaners and alcohol.
- Store Safely: When not in use, keep in a cool, dry place.
- Avoid Overloading USB Power: For safe operation, use a normal USB charger (not included).
- When Batteries Are Not in Use: They should be taken out to prevent leaks.
- Handle Carefully: To avoid damaging the base, do not drop it.
- Use a Compatible USB Cord: For safe use, make sure the USB power cord is compatible.
- Regularly Inspect the Battery Compartment and clean the contacts if corrosion is visible.
- Avoid Direct Sunlight: An LED's lifespan may be impacted by excessive heat.
- Use Only Indoors: Not intended for usage in high-humidity conditions or outdoors.
- Avoid Modification: Changing the base could harm internal parts.
- Ensure Stability: Place it on a level, non-slip surface.
- Turn Off When Not in Use: This keeps the battery from overheating and prolongs its life.
- Carefully Swap Out Worn-Out LEDs: Replace the unit if the LEDs start to fade.

#### **TROUBLESHOOTING**

Issue	Possible Solution	
Light does not turn on	Ensure the batteries are correctly installed or try using the USB power option.	
Dim lighting	Replace the batteries with new ones or check USB power output.	
Flickering lights	Check if the batteries are low or if the USB connection is loose.	
Color not changing	Press the mode button firmly; ensure it's not stuck.	
USB power not working	Try a different USB adapter or cable.	
Battery compartment not closing properly	Ensure batteries are correctly aligned and not forcing the cover.	
Light turns off automatically	Check for power interruptions or try a different power source.	
Unresponsive mode button	Clean around the button and press firmly.	
Uneven lighting	Ensure the surface is level and the crystal/acrylic is placed correctly.	
Light is too bright or too dim	Adjust the power source; USB may provide stronger brightness.	

#### **PROS & CONS**

Pros	Cons
Offers 6 vibrant color modes	Batteries not included
Can be powered by USB or AAA batteries	Plastic build may feel less premium
Lightweight and portable	No remote control for color switching
Enhances crystal and acrylic displays beautifully	USB cable is short
Energy-efficient LED technology	Not waterproof

## **WARRANTY**

The IFOLAINA ZB093-M LED Display Base Light comes with a standard **1-year manufacturer warranty** covering defects in materials and workmanship. The warranty does not cover physical damage, water damage, or unauthorized modifications. For warranty claims, customers need to contact Philosophers Arts and Crafts with proof of purchase.

## FREQUENTLY ASKED QUESTIONS

Why is my IFOLAINA ZB093-M LED Display Base Light not turning on?

Check if the AAA batteries are correctly inserted or if the USB power cord is securely connected. If using batteries, try replacing them with new ones.

What should I do if the IFOLAINA ZB093-M LED Display Base Light is flickering?

Flickering may occur due to low battery power or a loose USB connection. Ensure the batteries are fresh or the USB cord is properly plugged in.

Why is the IFOLAINA ZB093-M LED Display Base Light stuck on one color?

If the light does not change colors, try pressing the mode button several times to cycle through the colors. If the issue persists, reset the power source.

What should I do if the IFOLAINA ZB093-M LED Display Base Light is dim?

Dim lighting may be due to weak batteries. Replace the AAA batteries or switch to USB power for a brighter display.

Why does my IFOLAINA ZB093-M LED Display Base Light turn off unexpectedly?

If the light turns off unexpectedly, check if the batteries are running low or if the USB connection is unstable. A power reset may also help resolve the issue.

What are the lighting modes available in the IFOLAINA ZB093-M LED Display Base Light?

The IFOLAINA ZB093-M LED Display Base Light offers 6 color lighting modes, allowing users to create different visual effects for their display items.

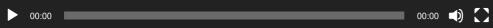
What power options are available for the IFOLAINA ZB093-M LED Display Base Light?

The IFOLAINA ZB093-M LED Display Base Light can be powered using 3 AAA batteries or a USB power cord, providing flexible power options.

What are the dimensions of the IFOLAINA ZB093-M LED Display Base Light?

The IFOLAINA ZB093-M LED Display Base Light measures  $3.14 \times 3.14 \times 1.06$  inches, making it compact and easy to place on tables or shelves.

## <u>VIDEO – PRODUCT OVERVIEW</u>



Referencesals.plus/wp-content/uploads/2025/03/IFOLAINA-ZB093-M-LED-Display-Base-Light-Instruction-Manual.mp4

User Manual

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