M MONSTER®

MULTI-COLOR/MULTI-WHITE LED LIGHT BULB with IR Remote Control

Operation Manual

MODEL MLB7-1046-RGB V3.0 1020

Introduction

This Multi-color/Multi-white LED Light Bulb is easy to install, easy to use, and is ideal for adding controllable ambient lighting to any room.

Features

- Multi-color and dimmable LED lighting effects
- Included color-selector remote works up to 26ft away
- · E26/A21 shape conveniently fits into most standard fixtures
- Plug and play

What's Included

- Multi-color/Multi-white LED Light Bulb
- IR Remote Control with battery (1 x 3V battery, CR2025)
- User Manual x1 pc

Safety Instructions

Please read and understand all instructions before using this product. If damage is caused by failure to follow the instructions, this warranty is null and void.

- · Keep these instructions. · Not for use with dimmers
- · Do not use this product for emergency lighting/exits
- · Not for use in totally enclosed luminaires
- · Risk of electrical shock use in dry location only
- · Do not expose this product to open flames or use near fire
- · Do not drop, puncture, or disassemble this product.
- Do not use the product in a strong magnetic field.
- · Use a clean, soft cloth to clean. Do not use any corrosive cleaners/oils to clean
- Do not attempt to repair the device or open the unit as this will void the warranty.

Get Started

- Turn off the light fixture and carefully remove the old bulb. CAUTION: If the fixture had been on, the bulb maybe hot.
- Install the LED Light Bulb into the light socket.
- Remove the tab from the battery compartment of the remote control.
- Turn on the light fixture. Your LED Bulb is now ready to use.

Lighting Facts Per Bulb		
Brightness 800 lumens		
Estimated Yearly \$0.70 Energy Cost		
Based on 3 hrs/day,		
11¢/kWh. Cost depends		
on rates and use.		
Life 2	2.8 years	
Based on 3 hrs/day		
White Appearance		
Warm	Cool	
<u> </u>		
3000K 500	00K	
Energy Used	5.8 watts	
Bulb Shape	A21	
Bulb Screw	E26	



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Controls, at a Glance



IR Remote

1	ON/OFF	Turn the product on and off
2	MULTI-WHITE SELECTORS	Select from cool, soft, or warm white
3	MULTI-COLOR SELECTORS	Change the color to match your mood
4	FLASH	Flash color-changing mode
(5)	STROBE	Strobe color-changing mode
6	FADE	Fade color-changing mode
7	SMOOTH	Smooth color-changing mode
8	RESET	Reset to default settings
9	DIMMER BUTTONS	Adjust the brightness/intensity

IR Remote Operation

- Turn on the LED Light by pushing the ON button on the remote control
- Select the desired color of the desired effect by pushing the corresponding button on the remote control
- Set the desired brightness using the buttons to increase/decrease the intensity of color
- 4 Push the OFF button to turn off the LED Light

NOTE 1: In order to use the remote control, power to the light fixture must be on.

NOTE 2: You can still control your light fixture by an associated light switch, the LED Bulb will turn on again into the last used color or mode.

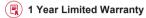
Changing the remote control battery:

so it locks in place

The battery for the remote control has already been installed. Remove the battery pull tab to operate.

- The battery compartment is located on the narrow side of the remote control
- Remove the empty battery and insert a 3V battery, type CR2025, with the positive terminal pointing upwards
- Place the battery compartment back in the remote control

Customer Service





customerservice@monsterilluminessence.com

In the event this product becomes defective, please do not return this product to your retailer.

Warning

Changes or modifications not expressly approved by the party responsible for compliance could void the user's warranty or authority to operate the equipment.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Radio Frequency Exposure Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in fixed or mobile condition. The minimum separation distance is 20cm.

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