

# RGBW LIGHT BULB

QUICK INSTALLATION GUIDE  
v1.1

### TRADEMARKS

Zipato and the Zipato logo are registered Trademarks. All other product names mentioned herein may be trademarks or registered trademarks of their respective companies.

### IMPORTANT NOTICE

Although Zipato has attempted to ensure the accuracy of the content of this manual, it is possible that this document may contain technical inaccuracies, typographical, or other errors. Zipato assumes no liability for any error in this publication, and for damages, whether direct, indirect, incidental, and consequential or otherwise, that may result from such error, including, but not limited to loss of data or profit. Zipato provides this publication "as is" without warranty of any kind, either express or implied, including, but not limited to implied warranties of merchantability for a particular purpose. The published information in the manual is subject to change without notice. Zipato reserves the right to make changes in the product design, layout, and driver revisions without notify cation to its users. This version of the Installation guide supersedes all previous versions.

### ELECTROMAGNETIC COMPATIBILITY

When operated according to manufacturer instructions, the product complies with all applicable CE harmonised standards from EMC Directive 2004/108/EC and Part 15 of the FCC Rules. The connections conducting HF signals must not be damaged or altered in any way by the user.

### TAKE CARE OF YOUR SAFETY

Display extreme caution when using ladders or steps, please follow manufacturer's instructions. Be careful when using hand and power tools and follow the manufacturer's guidelines when using them. Take care that the correct tools are used. Wear goggles or protective clothing where required.

### DANGER

#### RISK OF ELECTROCUTION

All work on the device should only be carried out by trained and skilled electricians. Observe the country-specific regulations.

### CAUTION

The connected devices and the flush-mounted receiver can become damaged if devices are operated that do not correspond to the technical specifications (see technical data).

### DANGER

#### RISK OF FATAL INJURY FROM ELECTRIC CURRENT.

The device has no basic insulation and must therefore be installed in a way that protects against accidental contact.

### DANGER

#### RISK OF FATAL INJURY FROM ELECTRIC CURRENT.

When installing a wall plate, the distance between the cover's fixing brackets or screws and the connections of the flush-mounted MicroModule Switch Single must be at least 4 mm once installed. If the distance is less than 4 mm, a deeper installation box must be used. The fixing brackets or screws of the cover must not press against the housing. Only insulated tools may be used for operation on the device, e.g. an insulated phase tester.



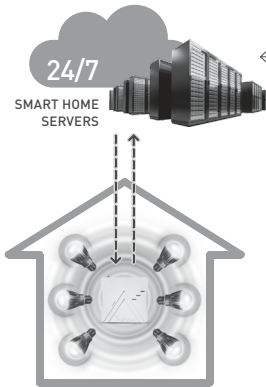
RGBW LIGHT BULB SPEAKS



AVAILABLE FOR

iOS &  

ZIPATO RGBW LIGHT BULB IS HIGHLY ENERGY EFFICIENT



RGBW  
WIRELESS LIGHTING  
BULB

CONNECT WHENEVER YOU LIKE VIA



## INTRODUCTION

### THANK YOU FOR BUYING ZIPATO RGBW LIGHT BULB.

This one will bring more fun in your home environment.

Zipato RGBW BULB has 5 color channels available for you to adjust: RED, GREEN, BLUE, WARM WHITE and COLD WHITE. Zipato RGBW BULB can be used to add color to your home or just to lighten it up in any white color tone you desire. By using Zipabox home controller, you can control the bulb from anywhere in the world, by using any smartphone (iOS or Android). Also, you can automatically set colors of your RGBW BULB to indicate certain events using the Zipato rule creator. The Zipato RGBW bulb in combination with our Zipabox home controller grants you unlimited possibilities.

## SPECIFICATION

PHYSICAL	E27 standard
POWER SUPPLY INPUT	110-230VAC, 50/60Hz
STANDBY POWER	0.45W
WIRELESS FREQUENCY	rgbwe27zw.eu - 868.42 MHz (EU) rgbwe27zw.us - 908.42MHz (US) rgbwe27zw.ru - 869.02MHz (RU) rgbwe27zw.is - 916.02MHz (IS) rgbwe27zw.au - 921.42MHz (AU) rgbwe27zw.in - 865.20MHz (IN)
WIRELESS COMMUNICATION PROTOCOL	Z-wave

REGULATORY COMPLIANCE (PENDING)



## HOW TO INSTALL

### STEP 1

Screw the RGBW bulb in standard E27 socket



### STEP 2

Turn ON your wall switch



### STEP 3

Activate inclusion mode on your Z-wave controller



### STEP 4

Activate inclusion mode of the RGBW bulb by GENTLY TAPPING the bulb

### TEMPERATURE RANGE

OPERATING	0°C TO 40°C (32°F TO 104°F)
STORAGE	-25°C TO 70°C (-13°F TO 158°F)
HUMIDITY	5% TO 95% NON-CONDENSING

## Z-WAVE SPECIFIC

This product can be included and operated in any Z-Wave network with other Z-Wave certified devices from other manufacturers and/or other applications. All non-battery operated nodes within the network will act as repeaters regardless of vendor to increase reliability of the network.

### DEVICE SPECIFICATION:

DEVICE TYPE	LIGHT DIMMER SWITCH
ROLE TYPE	ALWAYS ON SLAVE

### SUPPORTED COMMAND CLASSES

Z-WAVE+ INFO	
VERSION	
MANUFACTURER SPECIFIC	
DEVICE RESET LOCALLY	
ASSOCIATION	
ASSOCIATION GROUP INFO	
POWER LEVEL	
FIRMWARE UPDATE MD	
COLOR CONTROL	
SWITCH MULTILEVEL	
CONFIGURATION	

### DOCUMENTATION FOR ASSOCIATION COMMAND CLASS:

This association group is only used for Z-Wave plus Lifeline communications.

