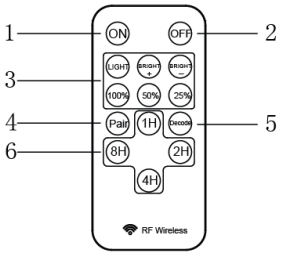
Instruction Of 14-key Single Color Remote Control

1. Specifications Of Remote Control

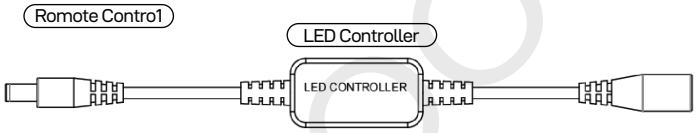
Name	14 Keys Wireless RF Remote Control	Model	EB-RF-1701



Romote Contro1

Different Parts Functions Of Remote Control

1: Turn On	4: Pairing Button
2: Turn Off	5: Decoding Button
3: Adjust Brightness	6: Timing Function



Electrical Parameters Of Remote Control:

Working Temperature	-20-60 degrees	Output Power	5V<30W, 12V<72W 24V<144W
Supply Voltage	DC 5-24V	Radio Frequency	433MHZ
Static Power Consumption	<0.5W	Remote Control Distance	>15m at open area
Output current	<6A	Battery Type Of Remote	CR2025

Advantages Of Remote Control:

Memory Function: the controller can keep the last setting when you switch on the cabinet lights again.Hidden Installation: the controller can be hidden for installation so you can control the lights without pointing at the controller by the remote.

2 . Directions Of Using Remote Control

2.1 Connection Of LED Controller

Female: DC head 5.5x2.1mm

Male: DC head 5.5x2.1mm



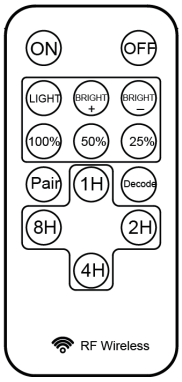
Power input: DC 5-24V
Connect with the adapter

Load output:
Connect with the Splitter/LED light

Notes:

Power Input: DC 5V Output Power: <30W	Power Input: DC 24V Output Power: <144W
Power Input: DC 12V Output Power: <72W	

2.2 Details Of Remote Buttons



ON	Turn on the controller
OFF	Turn off the controller
LIGHT	Keep the lights on at full brightness
BRIGHT + BRIGHT −	Stepless Dimmable in 10 brightness levels
100% 50% 25%	100% / 50% / 25% brightness levels
Pair	Get the controller paired with the remote
Decode	Get the controller decoded with the remote
1H 2H 4H 8H	Timing setting, auto off in 1 / 2 / 4 / 8 hours

3. Pairing Of Remote Control

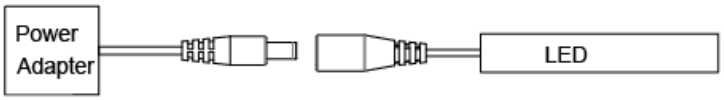
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1. Need to reset the remote control kits for two or mote sets of puck lights due to incorrect operation
2. Need to reset one controller to only respond to one remote for two or more sets of puck lights
3. 3.Need to reset the remote control kits for two or more sets puck lights to be controlled in groups

3.1 ONE TO ONE PAIR

One Controller Responds To One Remote

1. Install one set of puck lights without the controller. After inserting the power plug, please turn on the lights by the manual switch.

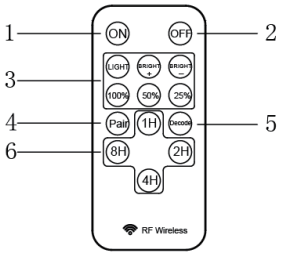


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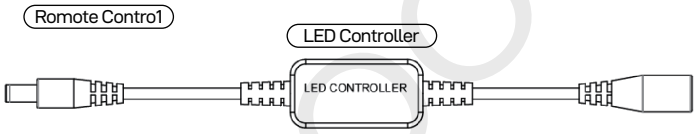
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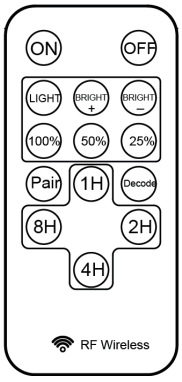
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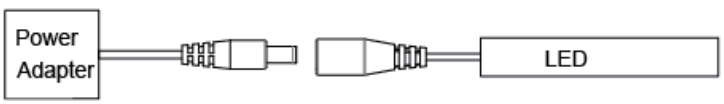
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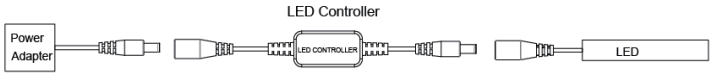
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2. Reinstall the set of puck lights with controller after pull out the power plug. And press the button " Pair " on the remote within 5 seconds after inserting the power plug to the electricity outlet. Then release the button when you find all the lights flashing. It means that the controller is repaired with the remote. (Warm Tips: please keep other sets of puck lights in power-off state during resetting.)

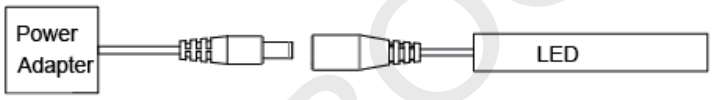


3. Repeat the steps 1 and step 2 to finish the repairing other remote control kits of other puck lights sets.

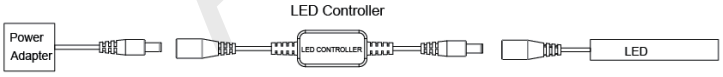
3.2 ONE TO ALL

All Controllers Respond To One Remote

1. Install all sets of puck lights without the controllers. After inserting the power plugs, please turn on the lights by the manual switches.



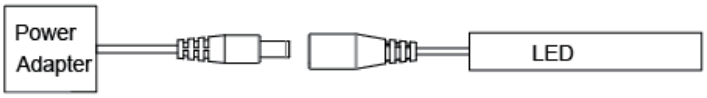
2.Reinstall all sets of puck lights with controllers after pull out the power plugs. And press the button " Decode " on the remote within 5 seconds after inserting the power plugs to the electricity outlet. Then release the button when you find all the lights flashing. It means that all the controllers are repaired with the remote. (Warm Tips: due to signal interference of more puck lights, some puck lights sets are not flashing during repairing, please make the puck lights sets which finish the repairing to power off and repeat the step 2 to repair other puck lights sets until all sets of puck lights finish the resetting.)



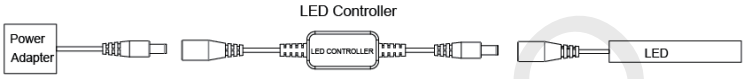
3.3 GROUP OPERATION

All Remote Control Kits Operate In Groups With No Limitations

1. Install the first group of puck lights sets without the controllers. After inserting the power plugs, please turn on the lights by the manual switches.



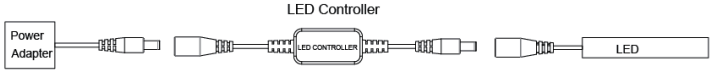
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3. Repeat the steps 1 and step 2 to finish the repairing other groups remote control kits of other puck lights.

Note: In the process of repairing, if the controllers don't repair the remote within 5 seconds after inserting the power plug, it means that the remote control kit doesn't repair successfully. Please repair the remote control kit after pulling out the power plug for at least 5 seconds.

2. Reinstall the set of puck lights with controller after pull out the power plug. And press the button " Pair " on the remote within 5 seconds after inserting the power plug to the electricity outlet. Then release the button when you find all the lights flashing. It means that the controller is repaired with the remote. (Warm Tips: please keep other sets of puck lights in power-off state during resetting.)

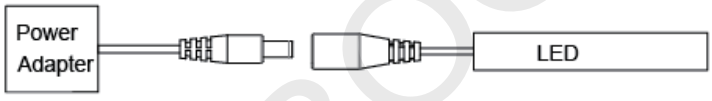


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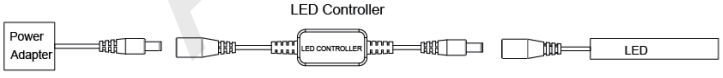
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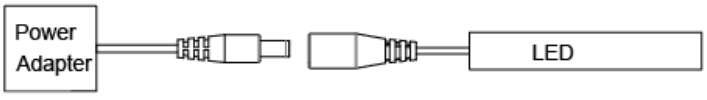
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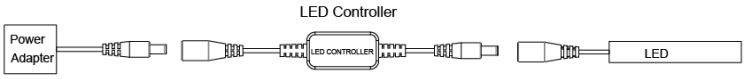
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