

9W Dual White LED Lamp

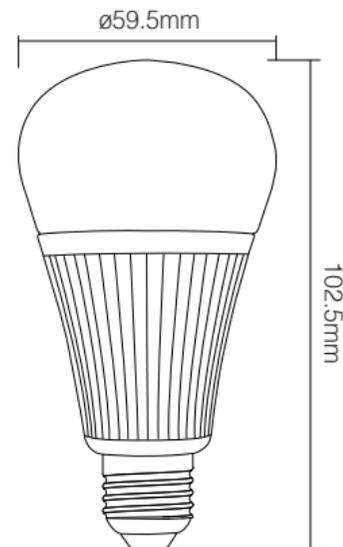
Model No.: FUT019

Features

-  Color temperature
2700K~6500K
-  Dimmable
Saturation control
-  2.4G RF wireless transmission
technology
-  Signal transmitting &
Modes synchronization
-  Remote control
Control distance 30m
-  Smartphone APP control
(2.4GHz gateway is needed)
-  Support third party voice control
(2.4GHz gateway is needed)
-  DMX512 controllable
(DMX512 transmitter is needed)

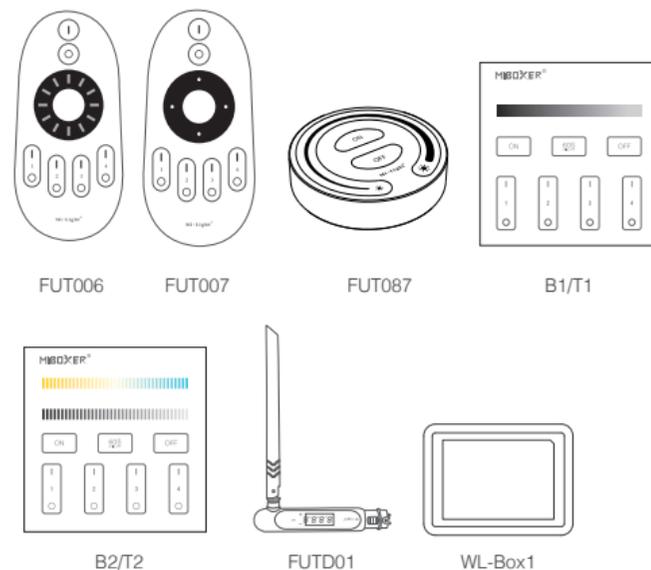
Parameters

- Model No.: FUT019
- Power: 9W
- Voltage: AC100~240V
- Frequency: 50/60Hz
- Color Temp.: 2700K~6500K
- Light Efficiency: 95 LM/W
- Luminous Flux: 850LM
- CRI: >80
- PF: >0.5
- Lifespan: 50000h
- Beam Angle: 220°
- RF: 2.4GHz
- Control Distance: 30m
- Base Type: E26/E27/B22



Link/Unlink

Compatible with these remote controls (Purchased separately)



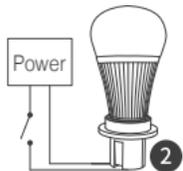
NOTE:

LED bulb can be working after linking with remote controller or DMX512 transmitter; for more details, please read the remote controller or DMX512 transmitter instruction.

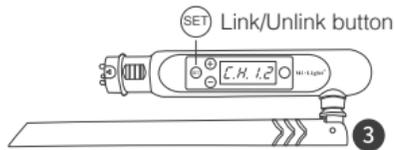
DMX512 LED Transmitter Link/Unlink

Compatible with DMX512 LED Transmitter (**Purchased separately**)

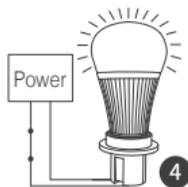
① Choose the zone for the controller by pressing '+' or '-' (e.g. 'CH12' means zone 12)



Link Switch off the bulb, after 10 seconds switch on again



When the bulb pilot lamp is on, short press "SET" **3 times** within 3 seconds



The bulb blink slowly 3 times, means the linking is done successfully

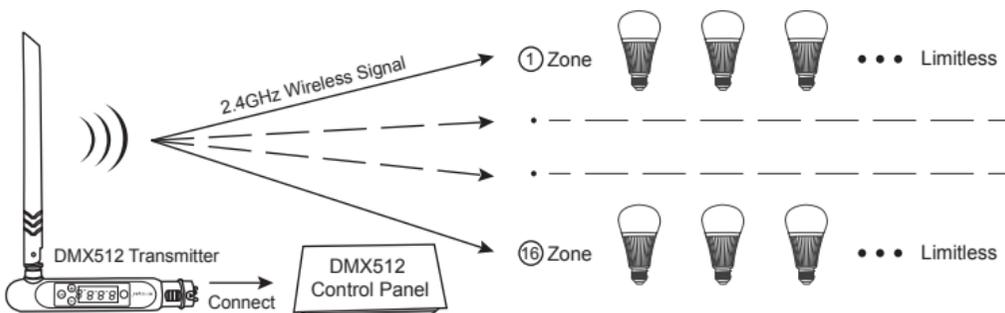
Unlink Switch off the bulb, after 10 seconds switch on again

When the bulb pilot lamp is on, short press "SET" **5 times** within 3 seconds

The bulb blink quickly 10 times, means the unlinking is done successfully

⚠️ If the link or unlink failed, please follow the above steps again.

DMX512 LED Transmitter Connection Diagram



Signal transmitting

One bulb can transmit the signals from the remote control to another bulb within 30m, as long as there is a bulb within 30m, the remote control distance can be limitless.

Attention

1. Make sure the voltage is between AC100~240V.
2. When install the light, pls switch off the power to make sure the safty.
3. The working power is high voltage alternating current, so it must be far away from people and must with ground connection.
4. Avoid using under high temperature or moisture.

Modes synchronization

Different bulb can work synchronously when they are started at different times, controlled by the same remote, under same dynamic mode and within 30m distance.

