

Link zum Produkt: <https://treppenbeleuchtung.info/miboxer-steuerung-cct-led-streifen-fut035w-wifi-p-2849.html> LEADER OF SMART LIFE

## MIBOXER Steuerung CCT - LED Streifen - FUT035W - WiFi

|               |                   |
|---------------|-------------------|
| Preis         | <b>25.85 Euro</b> |
| Verfügbarkeit | <b>Vorhanden</b>  |
| Versanddauer  | <b>4 Tage</b>     |
| Katalognummer | <b>2849</b>       |
| Erzeuger      | <b>Mi.Light</b>   |

### Produktbeschreibung

#### Technische Parameter-Controller

Modell Nr.: FUT035W  
Betriebsspannung: DC12~24V  
Ausgang: 12A/Kanal  
Gesamtleistung: Max. 12A  
WLAN-Standard: IEEE 802.11b/g/n 2,4 GHz  
Bluetooth-Protokoll: Bluetooth 4.2 (geringer Stromverbrauch)  
HF: 2,4 GHz  
Reichweite der Fernbedienung: 30 m  
Arbeitstemperatur: -10~40°C

**Newest Arrival** Model No.: FUT035W

## Dual White LED Controller (WiFi+2.4G)

Yellow sand couldn't hide the brilliance of pearls



Color temp.  
2700K~6500K



Smartphone  
APP control



Support third party  
voice control



Dim brightness



Remote control  
(Control distance 30m)



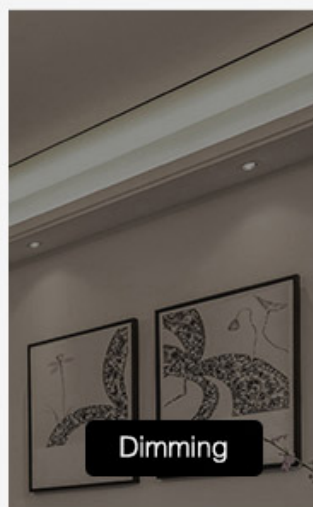
Support PUSH  
dimming



Auto-transmitting  
(only for remote control dimming)

## Brightness adjustable Color temperature adjustable

Brightness adjustable, Adjust the color temperature from 2700K~6500K



## Smartphone App control

two-way ( receiver & transmitter) data  
communication



## Smartphone remote control in anywhere at any time

turn on light on the way back to your home and  
turn off light on the phone if you forgot to turn off it  
while leaving your home



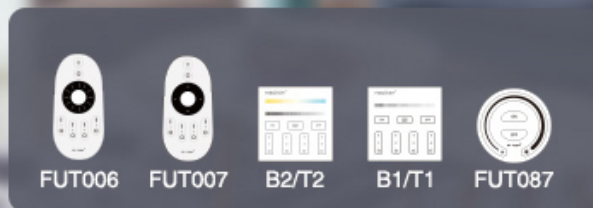
## Support Third Party Voice Control

Adjust ON/OFF, brightness, color temperature and change light colors  
through voice command



## 2.4GHz RF Remote Controllable

Brightness adjustable & Color temperature adjustable



## Using WiFi+Bluetooth dual module design

- Enhance the distribution network experience
- Bluetooth distribution network adaptability is stronger
- Significantly improve the distribution network success rate



**Simple and stylish**  
Smaller, thinner, lighter



**Enjoy technical family  
to be super technical expert**

Download and install the **"MiBoxer Smart"** APP  
Start your smart life

### Biorhythm

you can set the state of lights  
according to the change of sun  
during one day



### Multiple scenes customization settings

good night, reading, work and  
leisure, soft, etc



### Group control

Multiple lamps of the same  
type can be grouped and  
controlled



### Device sharing

All members in family can share all  
devices of home and one key  
execution scenes.





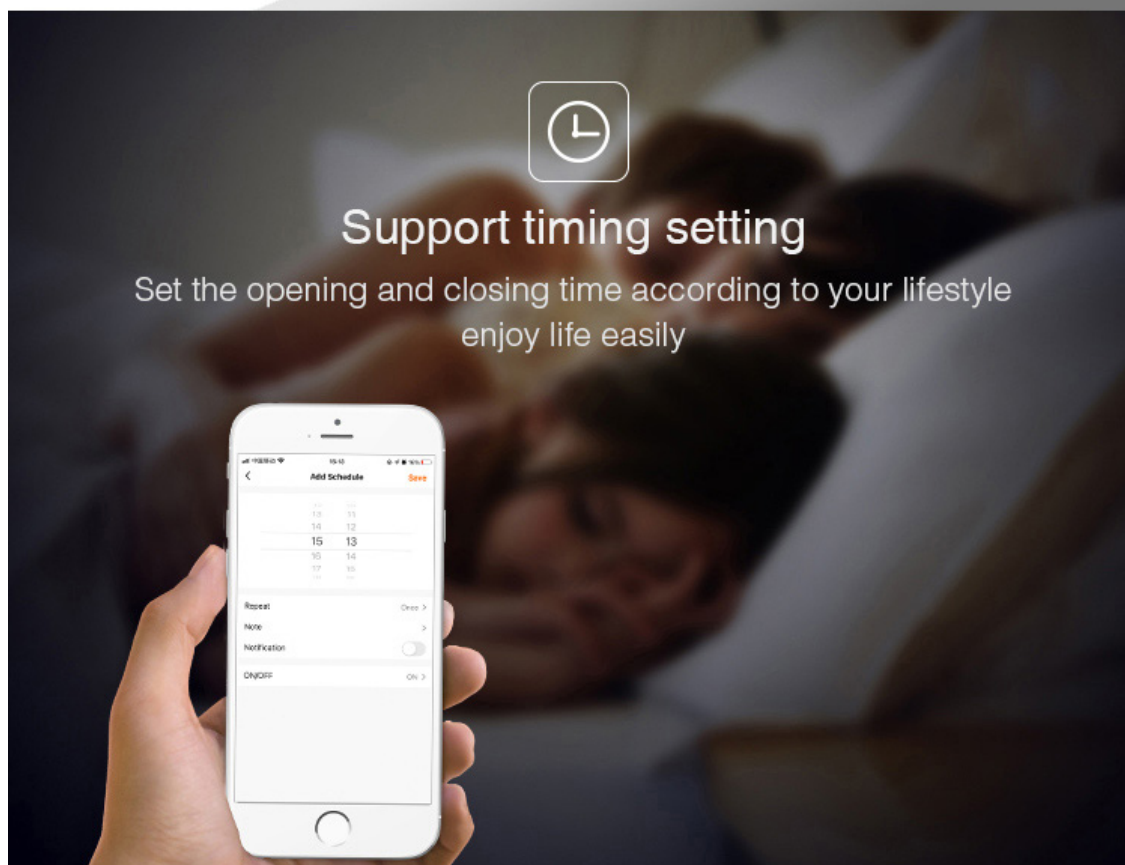
## Support music rhythm

Let your lights dance with the rhythm of the music and  
enjoy the visual feast



## Support timing setting

Set the opening and closing time according to your lifestyle  
enjoy life easily



## Falling asleep/waking up plan setting

you can set fade out/fade in of Lighting before falling asleep/waking up

Falling asleep:  
the light gradually turns off

Waking up:  
the light gradually turns on

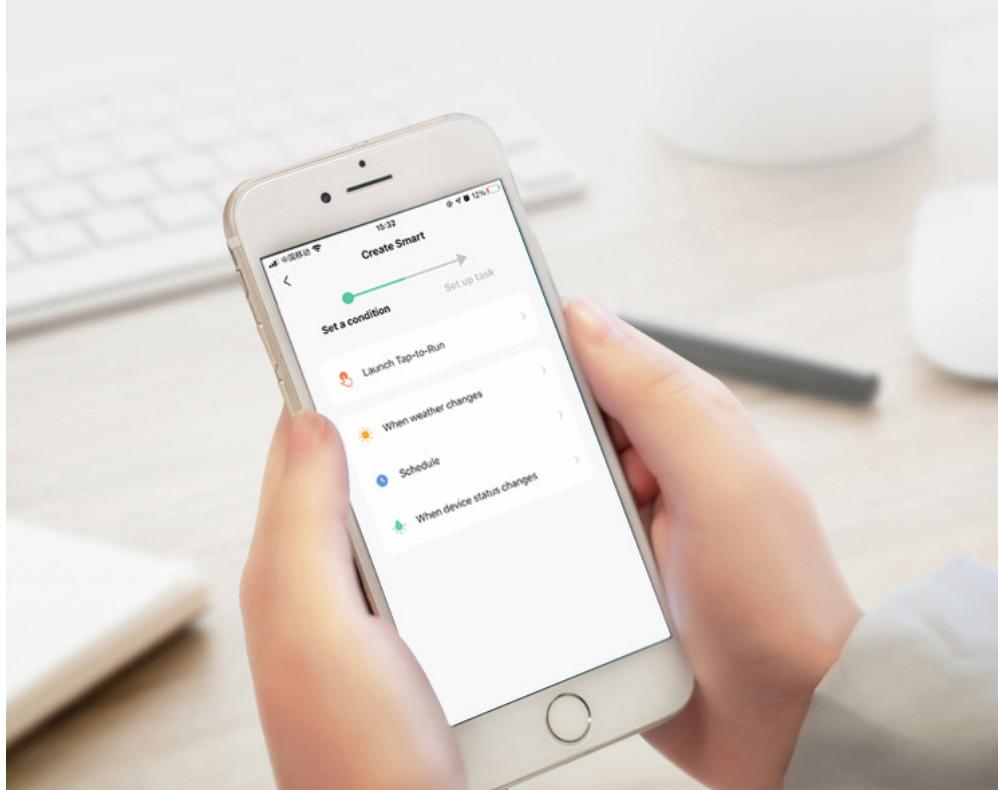
## Do not disturb mode

When the light is turned off, it needs  
to be powered on 2times before the light will light up  
(Suitable for areas with frequent power outages to save energy)



## Tap-to-Run / Automation

support to set up ambience as you like, build smart life simply



## Brightness stepless dimming

0~100% stepless dimming, without any screen flickering



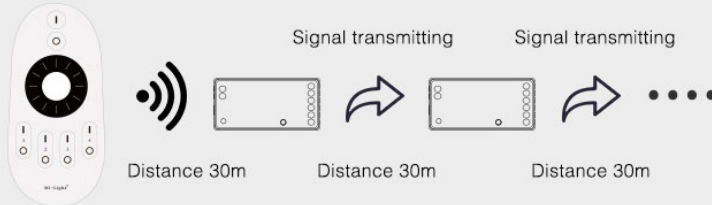
Push switch

Support Push dimmable  
One click turn on/off lights  
Long press increase/decrease brightness  
(Long press and release, then long press to change)



## Auto transmitting function (only for remote control dimming)

Controller can transmit signal to another one within 30m  
control distance is unlimited, if everything 30m install one controller



### Two power interfaces

Wiring port / DC5.5\*2.1



### LED light interface



### Classic PC material high quality



### SET button

short press one time: link/unlink with remote  
Long press 3 seconds: enter APP network  
distribution mode

