

Link to the product: <https://stair-lighting.com/tri-c1-ac-triac-rfpush-dimmer-miboxer-p-2929.html>

TRI-C1 - AC Triac RF+Push Dimmer MiBoxer

Price	24.50 Euro
Availability	Available
Shipping time	48 hours
Number	2929
Manufacturer	Mi.Light

Product description

- **Product Name: AC Triac RF+Push Dimmer**
- Model No.:TRI-C1
- Input Voltage:AC100~240V 50/60Hz
- Output Voltage:AC100~240V
- Output Current: Max 1.36A
- Output Power: 150W @110V□300W @220V
- Dim Method: RF wireless dimming, Push dimming
- Control Distance: 30m
- Working Temperature: -10~40°C

AC Triac RF+Push Dimmer

2.4G RF Remote dimmer | Push dimmer | Brightness stepless dimming

Trailing edge(ELV) phase-cut | Set up min brightness

Controlled single color Triac dimmer led light, traditional filament lamp and halogen lamp



Making traditional lighting lamp intelligent

The following lamps can be controlled, so that traditional lamps have intelligent functions

The connected lamp input voltage is 110V, power do not exceed 150W;
input voltage is 220V, power do not exceed 300W;

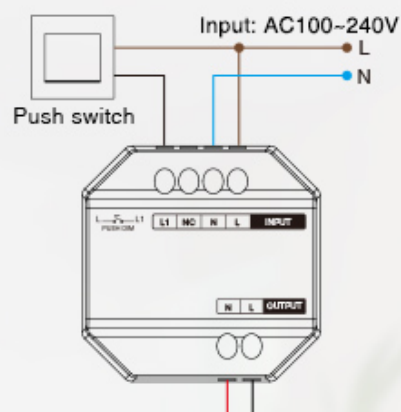


Small size and easy to install

It can be put into European/America standard junction box, convenient to wire and easy to install



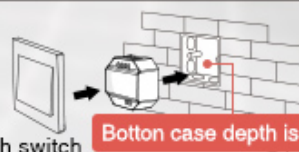
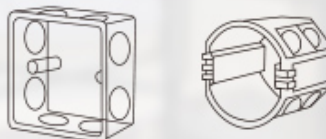
Connection Diagram



Silicon Controlled single color Triac dimmer led light, traditional filament lamp and halogen lamp

Installation Diagram

Supports standard bottom boxes with depth above 50mm



Push switch

Bottom case depth is over 50mm

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)

Set up min brightness

Set the minimum brightness value by remote, it can set all the minimum brightness of all connecting dimmer one time



2.4GHz RF Remote Controllable

Link and unlink is easy to operate within 30m control distance



FUT006



FUT007



B1 / T1



B2 / T2



K1



FUT087



WL-Box1

Compatible with

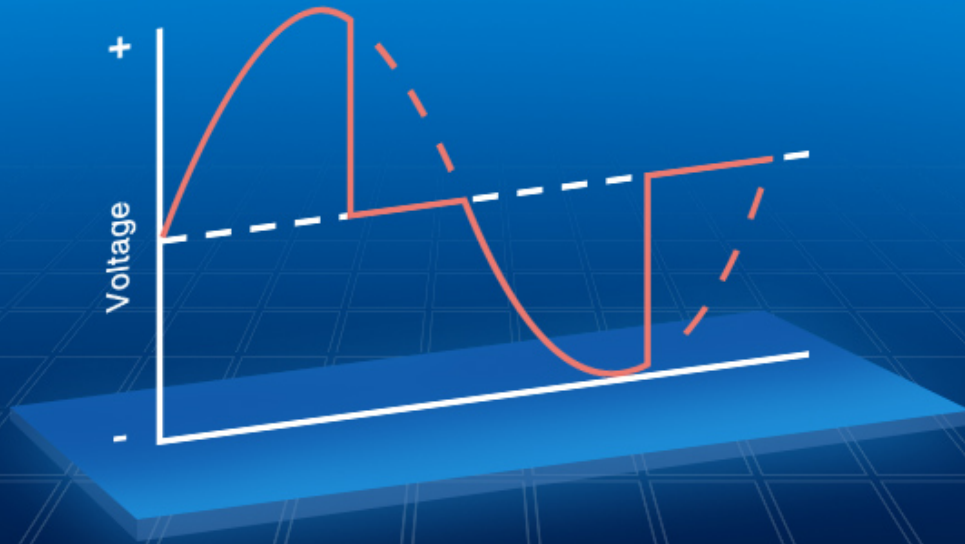
Remote controller
purchased separately

Support Smartphone APP control
and third party voice control

It need 2.4GHz gateway for smartphone control or third party voice control



Trailing edge(ELV) phase-cut technology



Over heat / load protection

Have switch to test temperature and over heat / load protection



Lamp interface

Can be controlled single color Triac dimmable led light, traditional filament lamp and halogen lamp

