

MiBOXER TRI-C1WR

MiBOXER TRI-C1WR AC Triac Dimmer User Manual

Model: TRI-C1WR

1. INTRODUCTION

The MiBOXER TRI-C1WR is a versatile AC Triac Dimmer designed for controlling dimmable LED lighting systems. It offers multiple control options including WiFi, 2.4G RF, and traditional push-button functionality. This manual provides detailed instructions for installation, operation, and maintenance to ensure optimal performance and safety.



Image: Front view of the MiBOXER TRI-C1WR AC Triac Dimmer, showing input/output terminals and model information.

2. KEY FEATURES

- **Triac Dimming:** Ensures smooth and flicker-free dimming for dimmable LED lights and other compatible fixtures.
- **Multiple Control Options:** Operate via smartphone app for remote access and smart home integration (WiFi Control). Compatible with Miboxer remotes for wireless control up to 30 meters (2.4GHz RF Wireless). Manual control with a standard wall switch (Push-Button).
- **Wide Voltage Range:** Supports 100-240V AC input for universal compatibility.
- **Smart Home Ready:** Works with Amazon Alexa and Google Assistant for voice-controlled lighting.
- **Precision Dimming:** Adjust brightness levels from 0-100% without flicker or delay.
- **Compact Design:** Easy to install and suitable for various lighting environments.
- **High Power Output:** Supports up to 400W load, depending on the type of lighting.
- **Durable Construction:** Made from high-quality, fire-resistant materials for added safety.
- **Energy Efficient:** Designed for optimal performance with minimal energy waste.

3. SPECIFICATIONS

Parameter	Value
Product Dimensions	2 x 1 x 2 inches; 2.08 ounces
Operation Mode	ON-OFF
Current Rating	1.36 Amps
Operating Voltage	AC 100-240V
Contact Type	Normally Closed
Connector Type	Plug In
Terminal	Through Hole
Circuit Type	1-way
Contact Material	Metal
Manufacturer	Miboxer

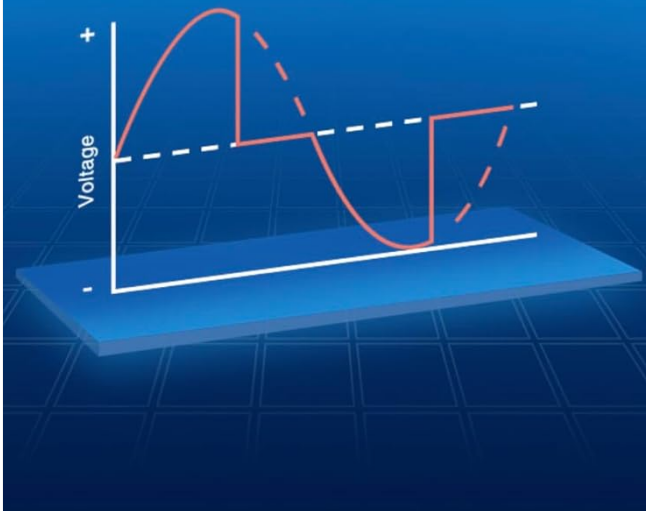
4. PACKAGE CONTENTS

- 1 x MiBOXER TRI-C1WR AC Triac Dimmer

5. SAFETY INFORMATION

- Always disconnect power at the circuit breaker before installing or servicing the dimmer.
- Installation should be performed by a qualified electrician or in accordance with local electrical codes.
- Do not exceed the maximum load rating of 400W.
- Ensure all wire connections are secure and properly insulated.
- This device is designed for indoor use only.
- Do not use with non-dimmable light sources.

Trailing edge (ELV) phase-cut technology



Over heat / load protection

Have switch to test temperature and over heat / load protection

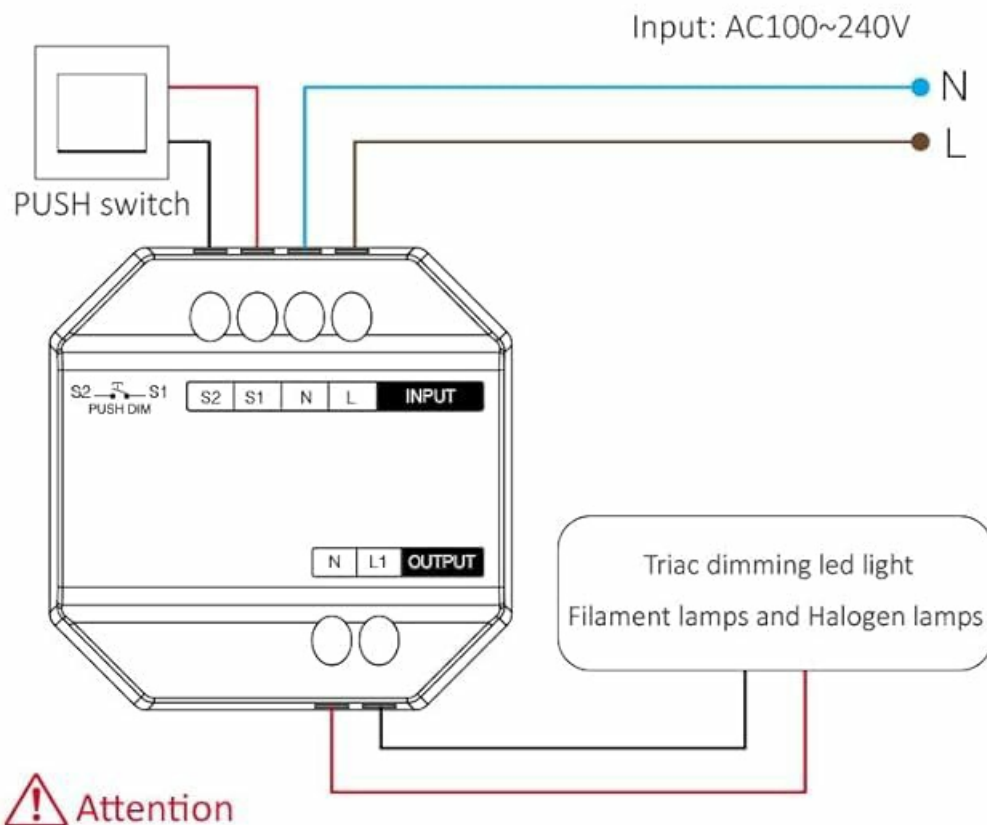


Image: Illustration of trailing edge (ELV) phase-cut technology and overheat/load protection features of the dimmer.

6. INSTALLATION

6.1 Wiring Diagram

Connection Diagram



Please check and ensure that all cable had done correct connection before turn on it, otherwise the dimmer is easy to be damaged.

“Breaker mode” is activated or shut down

Attention: It only support to turn on/off light, user can not dim device once this mode is activated

Turn On: short press “SET” 5 times quickly, mode had activated once indicator blink 3 times quickly

Turn Off: short press “SET” 5 times quickly, mode had shut down once indicator flash 3 times slowly

Image: Detailed connection diagram showing input (AC100~240V L and N), output (N and L1 to Triac dimming LED light), and push switch connections (S1, S2, L1, L).

6.2 Wiring Instructions

1. **Power Off:** Before starting, ensure the main power supply to the circuit is turned off at the circuit breaker.
2. **Input Connection:** Connect the AC 100-240V Live (L) and Neutral (N) wires to the corresponding "INPUT" terminals on the dimmer.
3. **Output Connection:** Connect the Neutral (N) and Live (L1) wires from the dimmer's "OUTPUT" terminals to your dimmable LED light or compatible fixture.
4. **Push Switch Connection (Optional):** For push-button control, connect your push switch to the S1 and S2 terminals. The L1 and L terminals are also available for push dimming.
5. **Secure Connections:** Ensure all wires are stripped approximately 7mm and securely fastened into their respective terminals.
6. **Power On:** Once all connections are verified and secure, restore power at the circuit breaker.

Attention: Please check and ensure that all cables are correctly connected before turning on the power.

Incorrect wiring can damage the dimmer.

7. OPERATION

7.1 Control Methods

- **WiFi Control:** Use the MiBOXER or Tuya Smart app on your smartphone for remote control, scheduling, and smart home integration.
- **2.4GHz RF Wireless Control:** Compatible with MiBOXER 2.4G RF remotes (sold separately) for wireless dimming and control within a range of up to 30 meters.
- **Push-Button Control:** A momentary push switch can be used for basic ON/OFF and dimming functions.

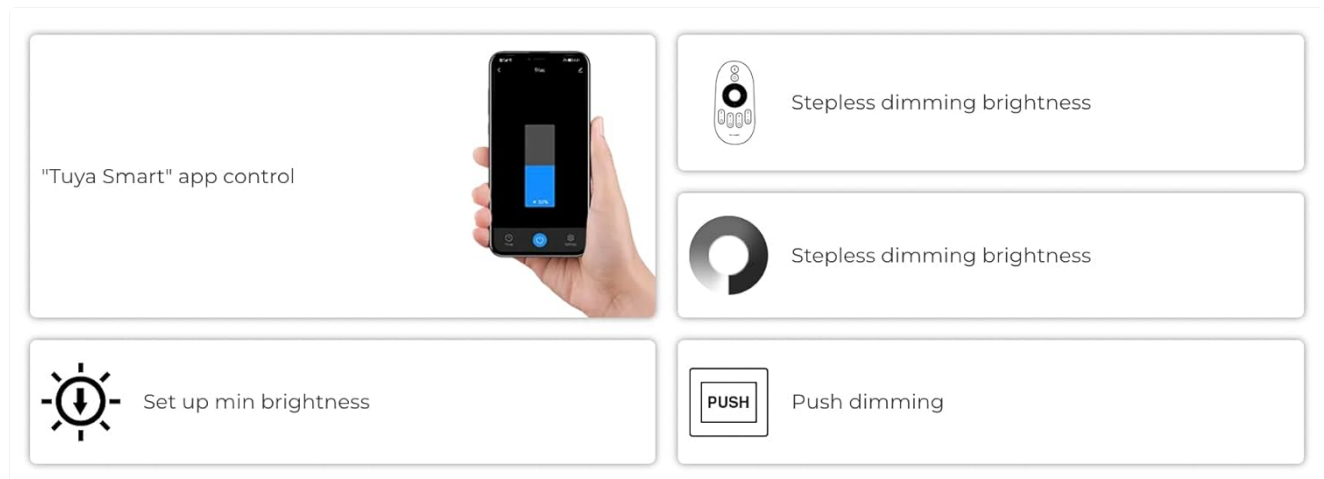


Image: Overview of control options, including Tuya Smart app interface for brightness adjustment, stepless dimming via remote, and push dimming functionality.

7.2 Breaker Mode

The dimmer features a "Breaker Mode" which allows it to function purely as an ON/OFF switch, disabling dimming capabilities. This mode is useful for specific applications where only switching is required.

- **Activate Breaker Mode:** Short press the "SET" button 5 times quickly. The indicator will blink 3 times quickly to confirm activation.
- **Deactivate Breaker Mode:** Short press the "SET" button 5 times quickly again. The indicator will flash 3 times slowly to confirm deactivation.

Attention: In Breaker Mode, the device only supports turning the light ON/OFF. Dimming functionality is disabled.

Breaker Mode

it only support to turn on/off light and can not dim light once this mode had been activated



Image: Visual representation of Breaker Mode, showing a light fixture and a smartphone interface with an ON/OFF toggle, indicating that dimming is not available in this mode.

8. MAINTENANCE

- Clean the dimmer with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Ensure proper ventilation around the dimmer to prevent overheating.
- Regularly check wiring connections for tightness, especially after initial installation.
- If the dimmer is not functioning correctly, refer to the troubleshooting section before attempting any repairs.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	No power, incorrect wiring, faulty bulb, dimmer in Breaker Mode (OFF).	Check circuit breaker. Verify wiring connections. Replace bulb. Check Breaker Mode status.
Light does not dim.	Non-dimmable bulb, dimmer in Breaker Mode, incorrect dimmer settings, incompatible load.	Ensure dimmable bulbs are used. Deactivate Breaker Mode. Check app settings. Verify load compatibility.
Flickering lights.	Incompatible bulb, minimum load not met, loose wiring.	Use compatible dimmable LED bulbs. Ensure total load meets minimum requirements. Check wiring.

Problem	Possible Cause	Solution
Dimmer not responding to WiFi/RF.	Out of range, network issue, pairing issue.	Ensure dimmer is within WiFi/RF range. Check router/network. Re-pair the device with the app or remote.

10. WARRANTY AND SUPPORT

The MiBOXER TRI-C1WR AC Triac Dimmer comes with a standard manufacturer's warranty. For specific warranty details, please refer to the product packaging or contact MiBOXER customer support.

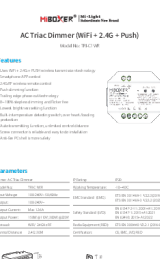
For technical assistance, troubleshooting, or further inquiries, please visit the official MiBOXER website or contact their customer service department.

Manufacturer: Miboxer

Date First Available: December 5, 2024

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Related Documents - TRI-C1WR

	MiBOXER TRI-C1WR AC Triac Dimmer User Manual Comprehensive guide for the MiBOXER TRI-C1WR AC Triac Dimmer, covering features, parameters, installation, remote control, and app integration with Tuya Smart, Alexa, and Google Home.
	MiBOXER TRI-C1WR AC Triac Dimmer WiFi + 2.4G + Push User Manual User manual for the MiBOXER TRI-C1WR AC Triac Dimmer, detailing features, parameters, installation, remote control, smartphone app (Tuya Smart), Alexa, and Google Home voice control integration.
	MiBoxer AC Triac Dimmer (WiFi + 2.4G + Push) TRI-C1WR User Manual Comprehensive guide for the MiBoxer TRI-C1WR AC Triac Dimmer, detailing features, specifications, connection diagrams, installation, various control methods including app and voice assistants, and important safety precautions.
	MiBOXER TRI-C1 AC Triac RF+Push Dimmer Installation Guide Detailed guide for the MiBOXER TRI-C1 AC Triac RF+Push Dimmer, covering features, parameters, wiring, installation, and operation for dimmable LED, filament, and halogen lamps.

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tri c1wr it Dimmer Triac AC WiFi 2 4G Push Jan 5 2025 — Utilizza la tecnologia di trasmissione wireless
PUSH ○ Controllo tramite APP per smartphone Telecomando RF miboxer light m n new shell |||

Dimmer Triac AC WiFi 2.4G Push Modello n.: **TRI-C1WR** Caratteristiche Utilizza la tecnologia di trasmissione wireless WiFi 2.4G PUSH Controllo tramite APP per smartphone Telecomando wireless RF 2.4G Funzione di oscuramento push Tecnologia di taglio di fase a bordo di uscita Oscuramento...

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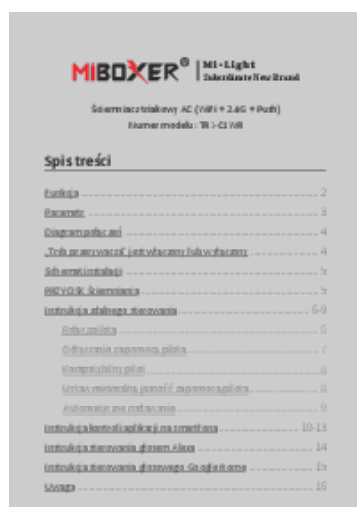


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Subordinate New Brand 8J J 1VTI 53I 83 / LED
WiFi 2.4G APP 2.4G RF PUSH 0-100 ,/ PC Powered b Paoae 2 2. **TRI-C1WR** :
AC100-240V 50/60Hz : AC100-240V : 1.36A : 150W 110V ; 300W 220V :
WiFi2.4GHz REPUSH 2.4G3...

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Subordinate New Brand ciemniacz triakowy AC WiFi 2.4G Push Numer modelu: TR - C1WR Spis treci F ... a wiksze bezpieczenstwo Rne rozwizania kontrolne: Powered b Paoae 2 2. Parametr Numer modelu: **TRI-C1WR** Napięcie wejściowe: AC100-240V 50/60Hz Napięcie wyjściowe: AC100-240V Prd wyjściowy max : 1.36A ...

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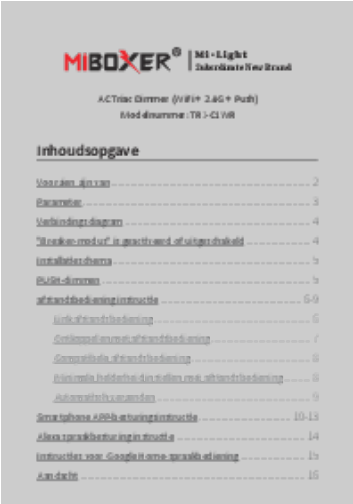


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AC Triac Dimmer WiFi 2.4G Push Model No.: **TRI-C1WR** Features Uses WiFi 2.4G
PUSH wireless transmission technology Smartphone APP control 2.4G RF wireless
remote control Push dimming function Trailing edge phase-cut technology 0-100
stepless dimming and icker free Lowest brightness s...

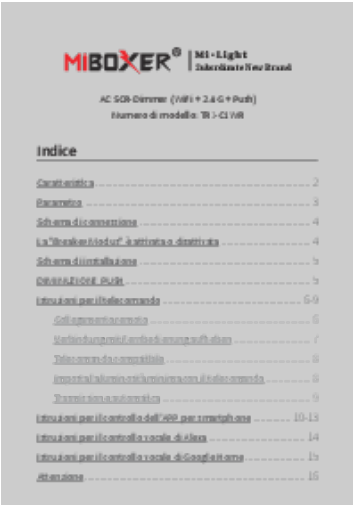
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Paoae 2 2. Parameter Modelnummer: **TRI-C1WR** Ingangsspanning: AC100-240V
50/60Hz Uitgangsspanning: AC100-240V Uitgangsstroom max : 1.36A...

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C1WR Indice Caratter ... o pi sicuro Varie soluzioni di controllo: Powered b Paoae 2 2.
Parametro Numero di modello: **TRI-C1WR** Tensione di ingresso: 100-240V- 50/60Hz
Tensione di uscita: 100-240V- Corrente di uscita ma...

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MIBOXER® MI-Light Subordinate New Brand	
AC SCR-Dimmer (WiFi + 2.4G + Push) Modell Nr: TRI-C1WR	
Inhaltsverzeichnis	
Funktion	2
Parameter	3
Anschlussdiagramm	4
Anleitung für den „Breiten-Klick“	4
Installationsdiagramm	5
AC-Dimming	5
Anleitung zur Fernbedienung	5-9
Fernbedienung verbinden	5
Verbindung zur Fernbedienung trennen	7
Kompatibilität Fernbedienung	8
Einrichten der Fernbedienung	8
Anleitung zur Steuerung der Smartphone APP	10-13
Alexa Sprachsteuerung anweisen	14
Anleitung zur Sprachsteuerung von Google Home	15
Aufmerksamkeit	15

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tri c1wr de v1 0 Inhaltsverzeichnis miboxer light m n |||

Subordinate New Brand AC SCR-Dimmer WiFi 2.4G Push Modell Nr: TR -C1WR

Inhaltsverzeichnis Funk ... ist mehr Sicherheit Verschiedene Steuerungslsung:

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MIBOXER® MI-Light Subordinate New Brand	
Manual de AC Triac (WiFi + 2.4G + Push) Número de modelo: TRI-C1WR	
Índice	
Rasgo	2
Parámetro	3
Diagrama de conexión	4
El "modo interruptor" está activado o apagado	4
Diagrama de instalación	5
AC SCR-Dimming	5
Instrucciones de conexión de la remota	5-9
Conectar la remota	5
Desconectar la remota	7
Compatibilidad de la remota	8
Configuración de la remota	8
Transmisión automática	9
Instrucciones de control de la aplicación	10-13
Instrucciones de control de voz de Alexa	14
Instrucciones de control de voz de Google Home	15
Atención	15

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Paoae 2 2. Parmetro Nmero de modelo: **TRI-C1WR** Voltaje de entrada: 100-240V- 50/60Hz Tensin de salida: 100-240V- Corriente de salida max :...

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MIBOXER® MI-Light Subordinate New Brand	
Gradateur AC Triac (WiFi + 2.4G + Push) Numéro de modèle: TR -C1WR	
Table des matières	
Caractéristique	2
Paramètre	3
Diagramme de connexion	4
Description du "Bouton clic"	4
Schéma d'installation	5
Gradation Push	5
Instructions de la télécommande	5-9
Lien à distance	5
Discontinuer la télécommande	7
Télécommande compatible	8
Configuration de la télécommande	8
Transmission automatique	9
Instructions de contrôle de l'application Smartphone	10-13
Instructions de commande vocale Alexa	14
Instructions de commande vocale Google Home	15
Attention	15

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Subordinate New Brand Gradateur AC Triac WiFi 2.4G Push Numro de modle: TR -C1WR Table des mat ... est plus sre Diverses solutions de contrle : Powered b Paoae

2 2. Paramtre Numro de modle: **TRI-C1WR** Tension d entre: 100-240V- 50/60Hz Tension de sortie: 100-240V- Courant de sortie max : 1.3...

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tri c1wr de AC Triac Dimmer WiFi 2 4G Push MiBoxerBi e stellen Sie sicher dass die Eingangsspannung den Anforderungen des Geräts entspricht 3 Zerlegen das Gerät nicht wenn kein Fachmann sind da miboxer light m n new shell |||

AC-Triac-Dimmer WiFi 2,4G Push Modellnummer:**TRI-C1WR** Merkmale Verwendet
WiFi Bluetooth 2,4G-Drahtlosbertragungstechnologie Smartphone-App-Steuerung
2,4G-RF-Drahtlosfernbedienung Dimmfunktion per Druck
Phasenabschnittstechnologie 0100 stufenloses Dimmen und flimmerfrei Niedrigste
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tri c1wr hu AC Triac Dimmer WiFi 2 4G Push ANROTRI C1WR 100 240V~ 50 60Hz Max 1 36A 150W @ 110V 300W @220V 4GHz RF 30M IP besorolás Üzemi hőmérséklet Rádióberendezés REDMiLight TRI dimmer fenyeroszabalyzo vezerlo 240V csatornas Wi Fi Hasznalati utmutatoanrodiszlec docs MiLight utmutato |||

AC Triac Dimmer WiFi 2.4G Push T pussz m: **TRI-C1WR** Jellemz k WiFi 2,4G PUSH vezet k n lk li tviteli technol gi t haszn l Okostelefonos APP vez rl s 2,4G RF vezet k n lk li t vir ny t Push dimming funkci Trailing edge phase-cut technol gia 0-1...
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MIBOXER® | Mi-Light
Subordinate New Brand

AC SCR-Dimmer (WiFi + 2.4G + Push)
Típuszám: TRI-C1WR

Tartalomjegyzék

Funkció	2
Paraméter	3
Csatlakozási diagram	4
"Bemeneti feszültség" ábrák	4
Teljesítmény diagram	5
Beüzemelés	5
Tápellátás	5-6
Indítási módok	6
Indítási módok	7
Indítási módok	8
Indítási módok	8
Indítási módok	10-13
Indítási módok	14
Indítási módok	15
Indítási módok	16

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tri c1wr hu v1 0 Tartalomjegyzék 2 giorni fa — Bemeneti feszültség AC100~240V 50/60Hz Kimeneti áram max 1.36A teljesítmény 150W@110V 300W@220V

Subordinate New Brand AC SCR-Dimmer WiFi 2.4G Push Tpuszsm: TRI-C1WR
Tartalomjegyzék Funkci ... -h nagyobb biztonságot nyújt Kínale szabványos megoldások:
Powered b Paoae 2. Paramter Tpuszsm: **TRI-C1WR** Bemeneti feszltsg: AC100-240V
50/60Hz Kimeneti feszltsg: AC100-240V Kimeneti ram max : 1.36...
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Futlight MiBoxer 2025-2026 Smart LED Lighting Product Catalog | Controllers, Remotes, Lamps

Explore the comprehensive 2025-2026 product catalog from Futlight Optoelectronics, featuring the innovative MiBoxer range of smart LED lighting solutions. Discover a wide array of LED controllers, remotes, smart bulbs, downlights, outdoor lighting, and specialized systems like DALI and DMX, designed for both residential and commercial applications. Enhance your spaces with intelligent, energy-efficient lighting.
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METANOR Φωτισμός OPTONICA Αντιπρόσωπος Ελλάδος MIBOXER 2024 2025 metanor gr 10 |||
PRODUCT CATALOGUE 2024-2025 Futlight is professional smart LED lighting manufacturer, we will keep d ... otection 300W AC Triac Dimmer 25mm TRI-C1 2.4G RF PUSH 2.4G RF Distance: 30m Model No. TRI-C1 **TRI-C1WR** TRI-C1ZR Input Voltage AC100-240V 50/60Hz **TRI-C1WR** WiFi 2.4G RF PUSH 2.4G RF Distance...
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Triac Dimming Downlight ZH V1 0 dw1 06c tr v1 cn miboxer light m n |||

Subordinate New Brand LED DW1-06C-TR : AC200-240V L N S2 S1 N L INPUT N L1
OUTPUT 2.4G TRI-C1 / **TRI-C1WR** TRI-C1ZR LED 3000K5000K 7000K 1. 2. 3. 3 4
90-95mm 1 2 3 4 1. 2. 3. Made in China ...

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Triac Dimming Downlight IT V1 0 dw1 06c tr v1 it miboxer light m n |||

Subordinate New Brand Faretto da incasso a LED dimmer Triac Modello: DW1-06C-
TR Schema Collegamento Con Triac Dimmer Input: AC200-240V L N S2 S1 N L
INPUT N L1 OUTPUT Telecomando 2.4G Acquista separatamente Dimmer triac
ModelloTRI-C1 **TRI-C1WR** / TRI-C1ZR Faretto da incasso a LED Dimmer Tri...

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Triac Dimming Downlight HU V1 0 dw1 06c tr v1 hu miboxer light m n |||

Subordinate New Brand LED alsóvilágítás Triac tompítás Modellszám: DW1-06C-TR
Csatlakozási diagram Triac Dimmerrel Input: AC200-240V L N S2 S1 N L INPUT N L1
OUTPUT 2.4G tvírnýt Vsroljon kln Triac dimmer ModellszámTRI-C1 **TRI-C1WR** / TRI-
C1ZR Vsroljon kln LED alsóvilágítás Triac tompítás Krjk, ellenriz...

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Triac Dimming Downlight PL V1 0 dw1 06c tr v1 pl miboxer light m n |||

Subordinate New Brand Oprawa LED ciemnianie triaka Numer modelu: DW1-06C-TR

Schemat polczenia ze ciemniaczem triakowym Input: AC200-240V L N S2 S1 N L

INPUT N L1 OUTPUT Pilot 2.4G Kup osobno ciemniacz triakowy Numer modelu: TRI-C1 **TRI-C1WR** / TRI-C1ZR Kup osobno Oprawa LED triak ciemnianie ...

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Triac Dimming Downlight NL V1 0 dw1 06c tr v1 nl miboxer light m n |||

Subordinate New Brand LED-downlight triac dimmen Modelnummer: DW1-06C-TR

Schema Aansluiting Met Triac Dimmer Input: AC200-240V L N S2 S1 N L INPUT N

L1 OUTPUT 2.4G afstandsbediening Apart kopen Triac-dimmer Modelnummer: TRI-C1 **TRI-C1WR** / TRI-C1ZR Apart kopen LED-downlight Triac dimmen Z...

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Triac Dimming Downlight DE V1 0 dw1 06c tr v1 de miboxer light m n |||

Subordinate New Brand LED-Downlight Triac-Dimmung Modell Nr: DW1-06C-TR

Anschlussschema mit Triac-Dimmer Input: AC200-240V L N S2 S1 N L INPUT N L1

OUTPUT 2.4G-Fernbedienung Separat kaufen Triac-Dimmer Modell-Nr: TRI-C1 **TRI-C1WR** / TRI-C1ZR Separat kaufen LED-Downlight Triac-Dimmung Bitte...

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[\[pdf\]](#) User Manual Diagram

Triac Dimming Downlight ES V1 0 dw1 06c tr v1 es miboxer light m n |||

Subordinate New Brand Downlight LED atenuacin Triac Modelo DW1-06C-TR

Conexin de diagrama con atenuador Triac Input: AC200-240V L N S2 S1 N L INPUT

N L1 OUTPUT 2.4G Remoto Compra por separado Atenuador triac Modelo TRI-C1

TRI-C1WR / TRI-C1ZR Compra por separado Downlight LED Atenuacin triac...

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Triac Dimming Downlight FR V1 0 dw1 06c tr v1 fr miboxer light m n |||

Subordinate New Brand Downlight LED gradation Triac Modle non: DW1-06C-TR

Schma de connexion avec le gradateur Triac Input: AC200-240V L N S2 S1 N L

INPUT N L1 OUTPUT Tlcommande 2.4G Acheter sparment Variateur triac Modle

non TRI-C1 **TRI-C1WR** / TRI-C1ZR Acheter sparment LED Downlight gradat...

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2024 2025 23 ore fa — Bluetooth 5.0 ZB Box3 WiFi 20dBm Zigbee 10dBm Connect DMX512 console with light address of It takes simplicity as its core and adopts a two wire catalogue miboxer ||| Futlight Optoelectronics Co.,Ltd Add: 2 Floor Building 4, Good Mind Industry, No.68 ChaoYang Road, B ... ng and loading protection 300W AC Triac Dimmer 25mm TRI-C1 2.4G RF PUSH 2.4G RF Distance: 30m **TRI-C1WR** WiFi 2.4G RF PUSH 2.4G RF Distance: 30m Model No. TRI-C1 **TRI-C1WR** TRI-C1ZR Input Vo...
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PRODUCT MiBoxermiboxer âº down 2023 2024 product catalogue miboxer ||| Futlight Optoelectronics Co.,Ltd Add: 2 Floor Building 4, Good Mind Industry, No.68 ChaoYang Road, B ... ge Output Voltage Output Current Output Power Working Temp. Dim Method 2.4G RF Control Distance **TRI-C1WR** AC100-240V 50/60Hz AC100-240V Max 1.36A 150W 110V 300W 220V -10-40C WiFi 2.4G Pus...
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2024 2025 MiBoxerCAT ledbox es Controlador 2.4G RF DC12 48V 20A en 1 monocolor CCT LEDB LEDBOX S1 S2 S3 S4 OFF ON LD1052138 SPI Remote B6 M Smart Plug and Switch Vibrating feedback Only support V3.0 Smart ||| PRODUCT CATALOGUE 2024-2025 Futlight is professional smart LED lighting manufacturer, we will keep d ... ng and loading protection 300W AC Triac Dimmer 25mm TRI-C1 2.4G RF PUSH 2.4G RF Distance: 30m **TRI-C1WR** WiFi 2.4G RF PUSH 2.4G RF Distance: 30m Model No. TRI-C1 **TRI-C1WR** TRI-C1ZR Input Vo...
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lang:en score:12 filesize: 7.34 M page_count: 23 document date: 2024-07-11