

TRIAC 220V RF Dimmer Pack + Remote Control Panel - 2.4GHz



Product code:

Reference: PACK-TRI-C1-K1

Technical specifications:

REFERENCE: PACK-TRI-C1-K1
Nominal Voltage: TRI-C1: 240V - K1: 3V
Colour: Single Color
Dimensions (mm): TRI-C1: 47x47x14mm | K1: 86 x 86 x 27mm
Frequency (Hz): 2,4GHz
Temperature Range (°C):
Warranty Years: 3
Range (m):
Units per masterbox: 1

Product short description:

The Pack TRIAC RF Push Dimmer 220V + RF Remote Control (2.4GHz) offers a versatile solution for your lighting needs. The RF remote control allows you to turn the lights on and off, adjust the brightness, and control the dimming. Additionally, it provides a control range of up to 30 meters, enabling you to manage your lighting devices from a considerable distance.

Product description:

TRIAC 220V RF Dimmer Pack + Remote Control Panel - 2.4GHz

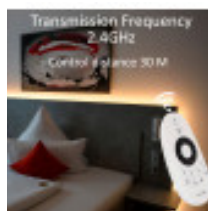
The **TRIAC RF Push Dimmer Pack 220V + RF Remote Control Panel - 2.4GHz** offers you complete control over the lighting in your spaces. With the ability to regulate LED luminaires up to **300W**, you can precisely adjust the intensity and brightness to create the perfect atmosphere, whether in your home, office, or commercial space. The radiofrequency (RF) remote control allows you to manage the lighting from anywhere within a range of up to **30 meters**. Additionally, the **TRIAC Push Dimmer system** ensures smooth and flicker-free regulation through a traditional wall switch.

This dimmer is easy to install in **220V** electrical systems, and its versatility makes it ideal for updating or modernizing any existing lighting setup. Its combination of power, efficiency, and customization makes it the perfect choice for those looking to optimize their lighting with an intelligent and convenient system.

Applications and Uses: This pack is ideal for a variety of applications, both in residential and commercial environments. It is perfect for those seeking a versatile and efficient lighting solution that allows for detailed control and complete customization. Whether to create a cozy atmosphere at home, effectively illuminate work areas, or manage lighting in large spaces such as event halls or stores.

Transform your space with this advanced lighting control system and enjoy a lighting experience tailored to your needs and preferences.

Additional images:



Technical Datasheet

