

## LED Dimmer Switch TRIAC 1000W AC 220V



### Product code:

Reference: 1272PRO

### Technical specifications:

REFERENCE:

Rated Power :

Nominal Voltage: 220V-240V

Construction Material: Flame retardant thermoplastic

Dimmable: TRIAC

Certifications: CE - ROHS

IP : IP20

Dimensions (mm): W85 x L85 x H46

Frequency (Hz): 50/60Hz

Temperature Range (°C): -20°C ~ +55°C

On/Off Cycles: 100.000

Starting Time (s): 0,2s

Energy Rating (2021-UE-2019/2015): A+

Warranty Years: 3

### Product short description:

Introducing the LED Triac Dimmer from 15W to 1000W, your ultimate solution for lighting control. Designed to work with LED and incandescent bulbs, this 220V AC dimmer allows you to adjust the brightness with precision, creating the perfect ambiance in any environment. Its compact design and easy installation make it ideal for homes, offices, restaurants, and any space requiring a touch of sophistication and energy efficiency. With the LED Triac Dimmer, you'll not only enhance the aesthetics of your lighting but also contribute to energy savings. Transform your space and control the light your way!

### Product description:

LED Dimmer Switch TRIAC 1000W AC 220V

The Triac LED Dimmer 1000W Wall Regulator 220V AC is an exceptional product designed to give you total control over the lighting in your home or office. Made with high-quality materials, this dimmer stands out for its durability and functionality.

The regulator is made of flame-retardant thermoplastic, ensuring safety and heat resistance. With an IP20 protection level, it is protected against dust and solid objects larger than 12mm, offering reliable performance even in adverse conditions.

This wall regulator is compatible with a wide range of LED bulbs, allowing you to adjust the light intensity according to your preferences and needs. Whether you want to create a warm and cozy ambiance or need bright lighting for specific tasks, the Triac LED Dimmer 1000W provides precise and smooth control over the lighting.

Thanks to its elegant and discreet design, this regulator perfectly fits any interior decoration style. Its installation is simple, and its use is intuitive, allowing you to adjust the light intensity with just a turn of a button.

Enjoy the versatility and convenience provided by the Triac LED Dimmer 1000W Wall Regulator 220V AC. Create personalized environments, save energy, and enhance the lighting experience in your home or office. With this regulator, lighting control is literally in your hands.

The Triac LED Dimmer 1000W Wall Regulator 220V AC is used in a variety of environments where controlling the intensity of LED lighting is required. Some common places where it can be used include:

- Homes: You can install this regulator in living rooms, bedrooms, dining rooms, and other residential areas to adjust the light intensity according to your preferences and create different atmospheres for different occasions.
- Offices: In office settings, the regulator can be used to control the lighting in workspaces, conference rooms, or common areas. This allows adjusting the brightness to suit specific task requirements or to create a more comfortable and productive environment.
- Restaurants and cafes: In hospitality establishments, the regulator can help create the perfect atmosphere for each occasion. Whether it's an intimate setting for a romantic dinner or bright and energetic lighting for lunch, this dimmer allows precise light adjustment.
- Shops and stores: Triac LED dimmers are widely used in retail stores and shops to highlight specific products or create a pleasant shopping experience by controlling the lighting in shop windows, showcases, and display areas.
- Public spaces: Places such as exhibition halls, art galleries, museums, or other public spaces can benefit from using this regulator to highlight artworks or architectural elements, creating a more captivating visual experience for visitors.

At FactorLED, we ensure that our products guarantee quality and provide all the necessary elements for DISTRIBUTION, IMPORT, or WHOLESale, including the technical specifications of each LED product.

### Additional images:

# Technical Datasheet

