

LED Dimmer Switch - Universal -1-10V



Product code:

Reference: 1273

Technical specifications:

REFERENCE: 1273
Rated Power : 2000W Max.
Nominal Voltage: 110V -240V
Construction Material: Flame retardant thermoplastic
Dimmable: 1-10V
Certifications: CE - ROHS
IP : IP20
Dimensions (mm): 80mm x 85mm x 60 mm
Frequency (Hz): 50/60Hz
Warranty Years: 3

Product short description:

This LED regulator of system 1-10 V of AC current 110V-240 V allows us to control the intensity of the light emitted from 0 to 100% of all those dimmable luminaires that accept 1-10V LED dimmer solutions. It supports an approximate load of 2000W. The product includes placement box.

Product description:

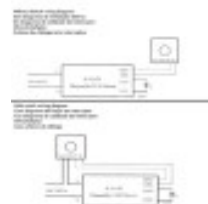
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The **1-10V** led regulation system is a simple light regulator system that allows a simple regulation between **1% and 100% of the luminous flux** of a luminaire.

For this system it is necessary to install an extra cable with two cables (-bus- control of the luminaire). Through this cable we will send a continuous voltage with a value **between 1V and 10V**, this signal will be in charge of managing the amount of light delivered by the luminaire, the value of 1V being the minimum and the value of 10V the maximum.

It is important to keep in mind that in the control bus we will also have a voltage drop, as if any normal electrical circuit were involved, so the section used must be the correct one for proper operation.

Additional images:



Technical Datasheet

