

Wall Mounted, 2CH(10A) Booster



Wall Mounted, 2CH (10A) Dimmer Booster

Connect High load channel to be part of your Bus system as a cheap solution to complete your project. It can also be connected to any manual dimmer or other dimming system to boost the signal to 10Amp load for each channel.

It has 2 control input, DC 0-10 V, and AC 0-220V give more flexibility to solve your problems.

Can be used in any location that require Energy Saving, Intelligent control such as Convention Center, Hotel, Shopping Mall, Residential Building, Banquet Room, Stadium, Airport, Theme Park, Gymnasium, Intelligent Villa, Smart Mansion.

FUNCTIONS & FEATURES :

- Power amplifier with dimming function
- Exterior link via breaker
- 2ch output, current 10A
- 0~220V AC control voltage input
- DC0~10V control signal input
- can connect to any manual dimmer or bus low amp dim free channel, or ballast 0-10 v channel to transferee it to high Amp dimmer channel
- Wall mount type , easy to install
- Stand alone: that can be connected to any dimmers or 0-10 V products.

TECHNICAL SPECIFICATIONS:

- Power input:**
AC 220V
50Hz/60Hz
- Frequency:**
50-60Hz
- Signal interface input:**
DC0-10V AC0-220V
- Ambient conditions:**
Working temperature:
-10°C ~ +45°C
- Working relative humidity:** 20% - 90%
- Storage temperature:**
-40°C ~ +55°C
- Storage relative humidity:** 10% - 93%
- Protection:**
Exterior link via breaker
- Output current in each channel:**
10A
- Installation:**
Wall mounting