## Important: Read AII Instructions Prior to Installation

## Function introduction

## 2x(0-10VDC)/2x(0-15VDC)/



## Product Data

| Input <br> Voltage | Input <br> Current | Output Power | Output <br> Current | Size(LxWxH) |
| :---: | :---: | :---: | :---: | :---: |
| $100-240 \mathrm{VAC}$ | $60 \mathrm{~mA} \max$ | $2 \times(0-5 \mathrm{VDC}) / 2 \times(0-10 \mathrm{VDC}) / 2 \times(0-15 \mathrm{VDC})$ | 20 mA max | $170 \times 59 \times 29 \mathrm{~mm}$ |

- Receives DMX512 signal, 2 channels $0-5 \mathrm{~V} / 0-10 \mathrm{~V} / 0-15 \mathrm{~V}$ signal output
- Compatible with different DMX512 controls
- To dim and switch Single color LED lighting.
- Waterproof grade: IP20


## Safety \& Warnings

- DO NOT install with power applied to device.
- DO NOT expose the device to moisture.


## Operation

Set DMX address
Press and hold down 1 st button for 2 seconds, digital display flashes to set the
required DMX address, then press and hold down any button for $>2$ seconds to confirm.
_" " 3 " button
"2" button
Through buttons to set desired DMX512 address, button 1 is to set "hundreds" position, 2 is to set "tens" position, 3 is to set "unit" position

## Choose DMX Channe



解 display flashes, then click 1st button to choose 1/2, 1 means total 1 channel, 2 means total 2 channels. Press and hold down any button for $>2$ seconds to confirm the 1 or 2 channels. The factory default is 2 channels
NOTE:
For example, when we set address to 001.
When select 1 cH , all two output channels will be the same address 001 and controlled simultaneously.
When select 1 cH , all two output channels will be the same address 001 and controlled simultaneously.
When select 2 cH , the two output channels will be address 001,002 respectively and controlled separately.


## Product Dimension



