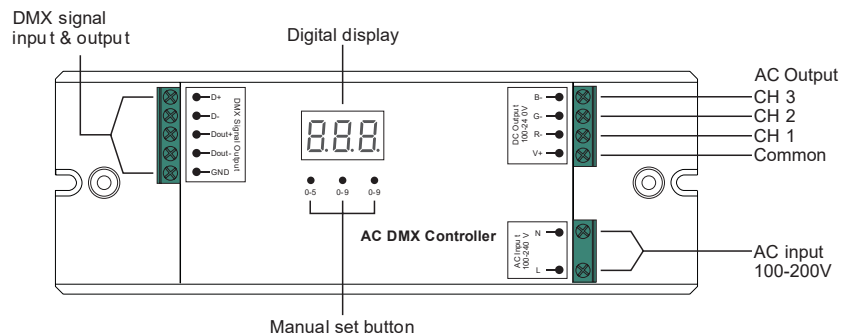


## High Volt DC100~240V LED strip DMX Controller

Cod. ZKCDMX-HV

**Important:** Read All Instructions Prior to Installation

### Function introduction



### Product Data

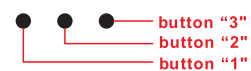
Input Voltage	Output Voltage	Output Current	Max Load	Size(LxWxH)
AC 100-240V	AC 100-240V	Max 3x1.66A	500W@110V 1000W@240V	170x59x29mm

- Safe and reliable full isolation design
- Output for high voltage AC100~240 V LED Strip (RGB or Mono)
- IP grade IP20
- High temperature resistant address digital display

### Safety & Warnings

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

### Operation



#### B. Set DMX Decoder Address

If the controller at DMX Decoder mode **ru2**, press and hold down 1st button for 2 seconds, digital display flashes to set the required DMX address. Click button 1 to set "hundreds" position, 2 to set "tens" position, 3 to set "units" position, then press and hold down any button for >2 seconds to confirm.



#### A. Choose mode

Hold button 1 & 2 together until **ru** digital display flashes, click button 3 to choose 1 or 2.

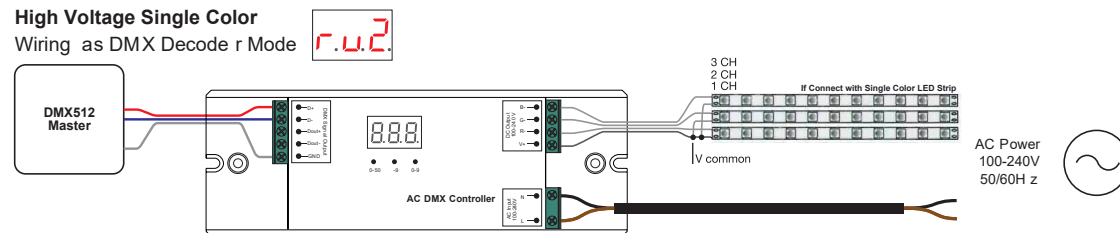
**ru2** is DMX Decoder mode.

After choose ru1 or ru2, then hold button 1 to confirm the setting.



### High Voltage Single Color

Wiring as DMX Decoder Mode



### Wiring Diagram

Wiring as DMX Decoder Mode

