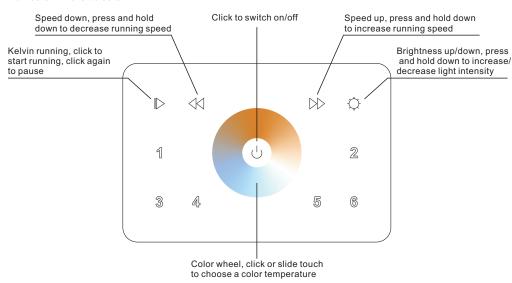






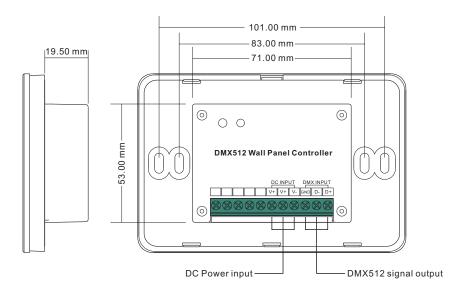
Important: Read All Instructions Prior to Installation

# **Function introduction**



Save 6 colors, press and hold down to save the color/effect, click to recall the saved

Front side



### Back side

# **Product Data**

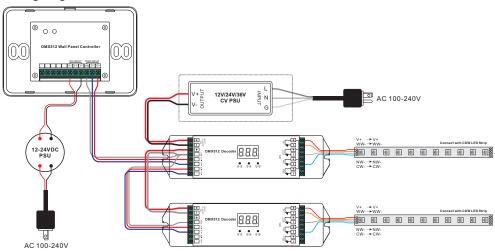
| Output Signal         | DMX512 signal |
|-----------------------|---------------|
| Power Supply          | 12-24VDC      |
| Power consumption     | < 20 mA       |
| Operating temperature | 0-40°C        |
| Relative humidity     | 8% to 80%     |
| Dimensions            | 120x80x29.2mm |

- · Touch sensitive
- Glass interface(white & black)
- Standard DMX512 Signal output
- · Control CDW color(all white color)
- Waterproof grade: IP20

# Safety & Warnings

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

# Wiring diagram



# Operation

# 1. Set DMX Address

Set all DMX Decoder as DMX Address 001

# 2. Default setting colors

Press and hold down (1) key to restore to default setting colors as follows:

100% Warm white

2 50% warm white +50% cool white

100% Natural white

4 50%Natural white +50% cool white

5 100% Cool white

6 50% Cool white +50% warm white

### 3. Save color

1)Touch color wheel \_\_\_\_ to choose the color

2)Press and hold down a target number over 3 seconds until LED light connected with the DMX decoder flashes, the color is saved successfully, which will cover the default setting colors.

## 4. Recall the saved colors

Turn on the DMX master controller and click any of numbers of 1, 2, 3, 4, 5 and 6 to recall the saved colors.

# Installation