# DMX512 Dimmer <br> SR-2201 

## 1.Product Picture



## 2.Product Size



## 3. Product Parameter

Output Signal.
DMX512 Signal
Input Voltage 12VDC
Ta. $-20^{\circ} \mathrm{C}-+50^{\circ} \mathrm{C}$
Tc. $+75^{\circ} \mathrm{C}$
Approval. CE/Rohs

## 4.Features

- Comply to standard protocol DMX512(1990) and in compliance with DMX512 products from other international incorporations.
- Touch interface and rotary encoder operation design, easy to use.
- Enable to do switch or dimming control for a single DMX512 address or 4 DMX512 addresses.
- With bus detective function, one channel DMX512 bus can install multiple dimming controllers.
- Standard dimension design in $86^{*} 86 \mathrm{~mm}$, easy to install in the wall.

5. Wiring diagram

