

Setup

1. Enable RS485 communication from a computer.
(For example, use a USB-RS485 converter)
2. Make a daisy chain connection using a cable.
3. Set the communication number with the address switch.
4. Connect the attached cable to the main unit.
5. Connect to RGB LED & ATX power.



Prepare the application

1. Download File.
URL : <http://undertech.tokyo/wp/download>.
2. Execute the downloaded Setup.exe to install.
3. Launch the application and configure the unit

Note) This device has a fixed communication number. Does not support dynamic changes using the Polling function.

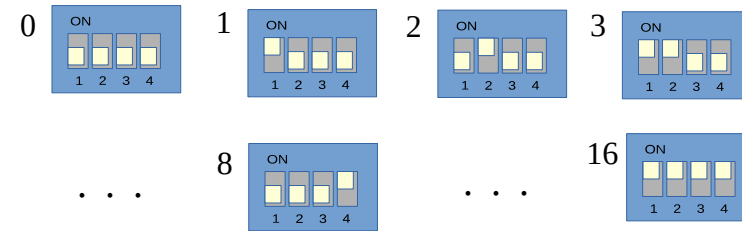
Enjoy color life

Absolute maximum rating

- Input voltage 12V
- LED drive 2A / each color
- Power supply same as LED drive

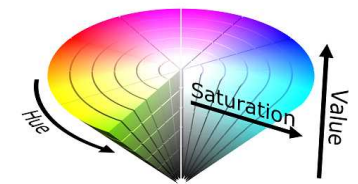


How to set the address



What is HSV dimming?

It is easy to adjust colors because it is very similar to the way humans perceive colors. However, since the digital dimming method was not established, the general recognition was low.



Caution : This device drive for 4-pin LED module.

Note : You can use a external 12V power supply instead of the ATX power supply.

Ciel & Lune Chain Lighting Composer

User Manual



First release include
comm. cable

Thank you for purchasing product. Please read this manual carefully and use it safely.

Contents

- 1.Ciel&Lune main body
- 2.connect cable
- 3.communication cable red(A) black(B)
4. this manual

Development and sales

Sumida 1-4-2-1406 sumida-ku tokyo japan

Under Technology

Mail:pub@undertech.tokyo