



DMX512 Decoder

LC-0DMX-D4-06-A/B/C



LC-0DMX-D4-06-D



Features

Applied to 12V/24V RGB,RBBW,WW+W,W strips or lamps,four output channels at most.the controller works as DMX512 decoder.

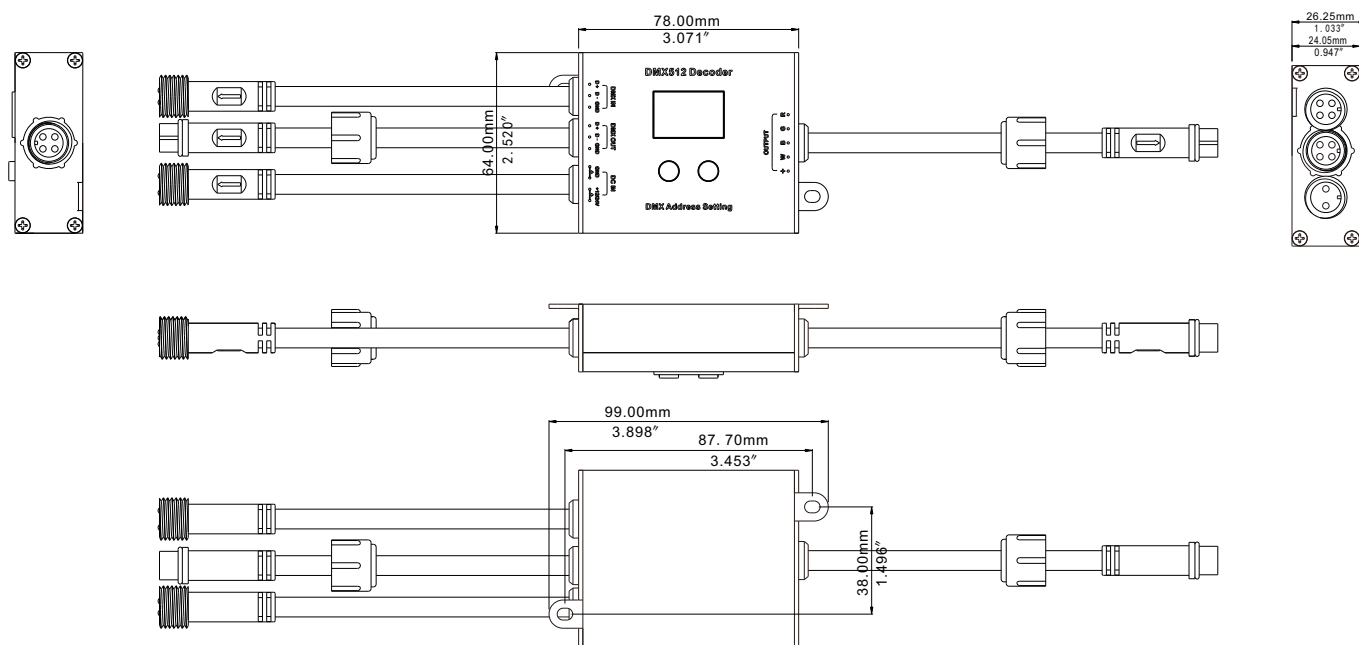
Technical Parameter

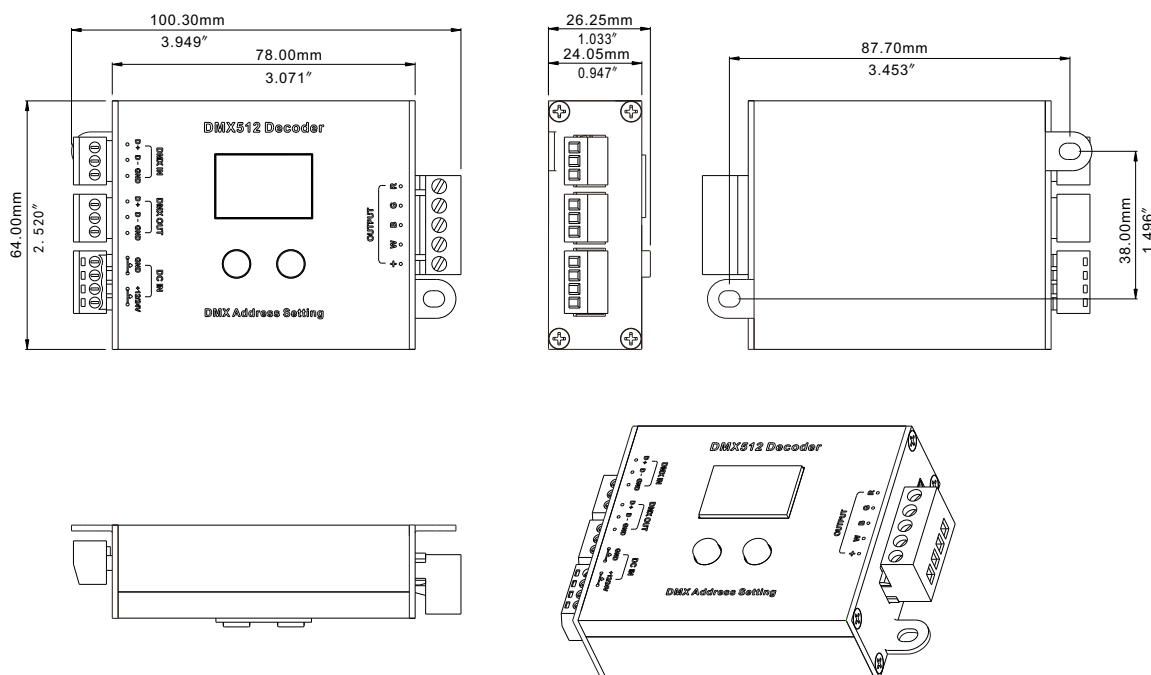
Input voltage:DC 12V/24V
Max output power:108W/216W
Output channel:1/3/4 constant PWM signal output
Signal channel:one-way DMX signal input/output
IP rating:
IP65(LC-0DMX-D4-06-A/B/C)
IP40(LC-0DMX-D4-06-D)
Controller weight:
290g/240g(LC-0DMX-D4-06-A/B/C)
220g/130g(LC-0DMX-D4-06D)

Packaging includes

controller,
screwdriver(for LC-0DMX-D4-06-D),
2 Pin male waterproof connector
(LC-0DMX-D4-06-A/B/C),
a manual.

Dimensions (Unit: mm/inch)





Operation Descriptions

1、Enter Set Address Mode:

Press the two button at the same time to enter set address mode

2、Set Address:

Press any of the two button to set the address you want

accessories

Necessary accessories:

- 1 DMX512 Signal Cable with XLR-3 connector, 1 meter (XL-018-AW-01-PD-39)
- 2 Standard DMX512 Console (DK192)

Optional accessories:

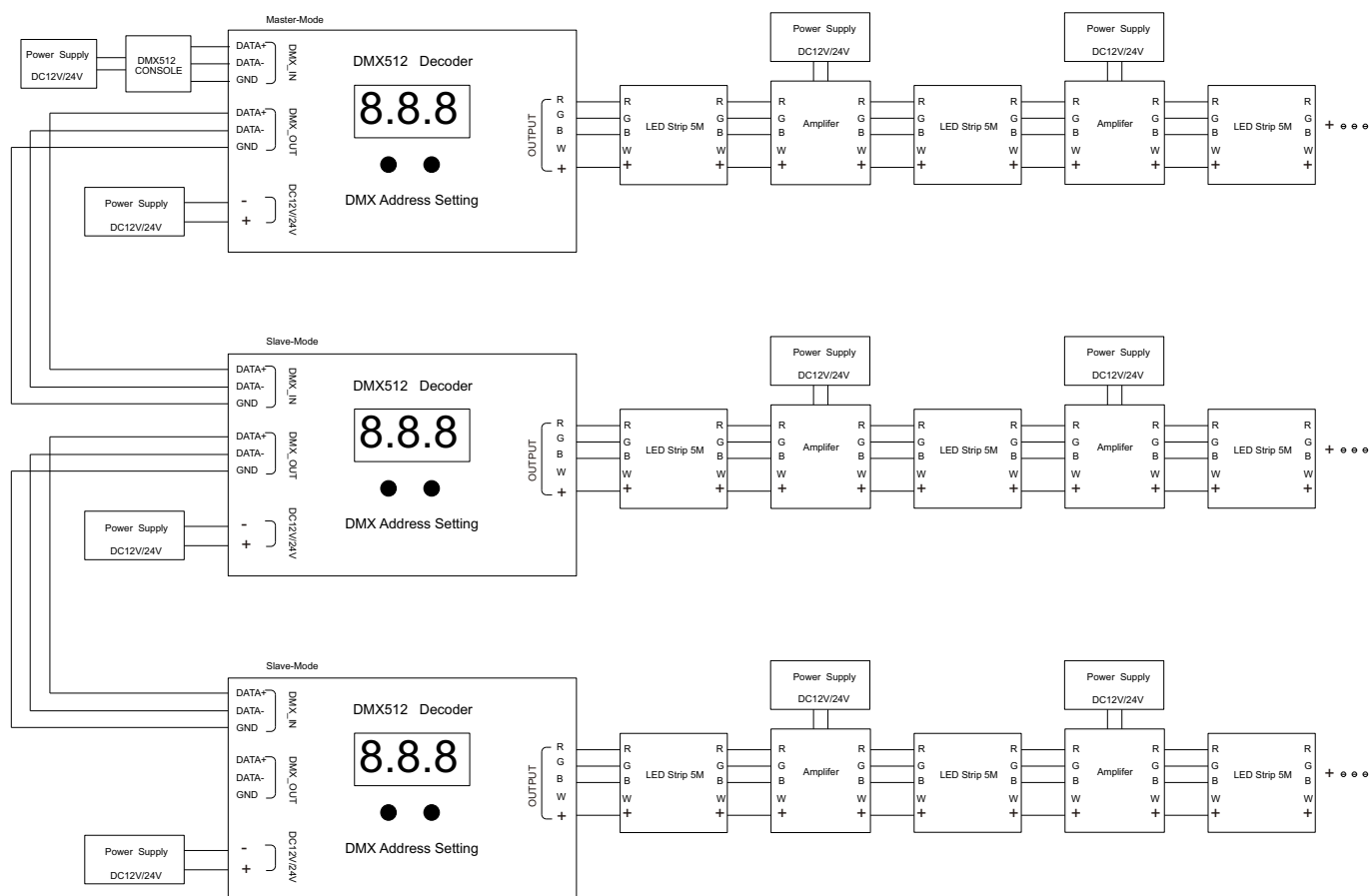
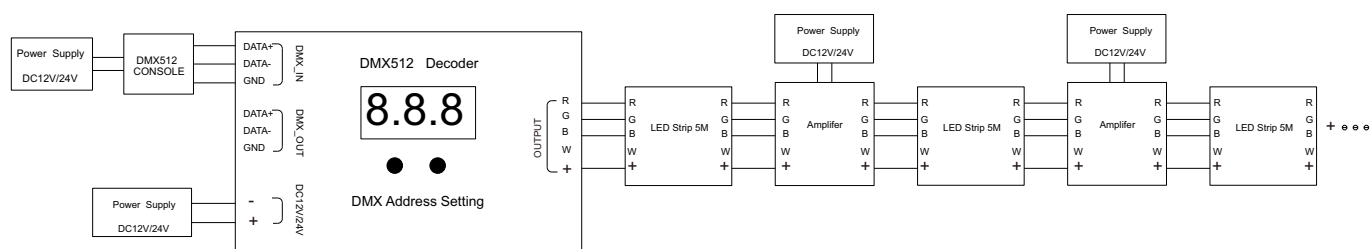
- 1 4 pin waterproof cable with male and female connector (signal cable for dm512 decoder to dm512 decoder)

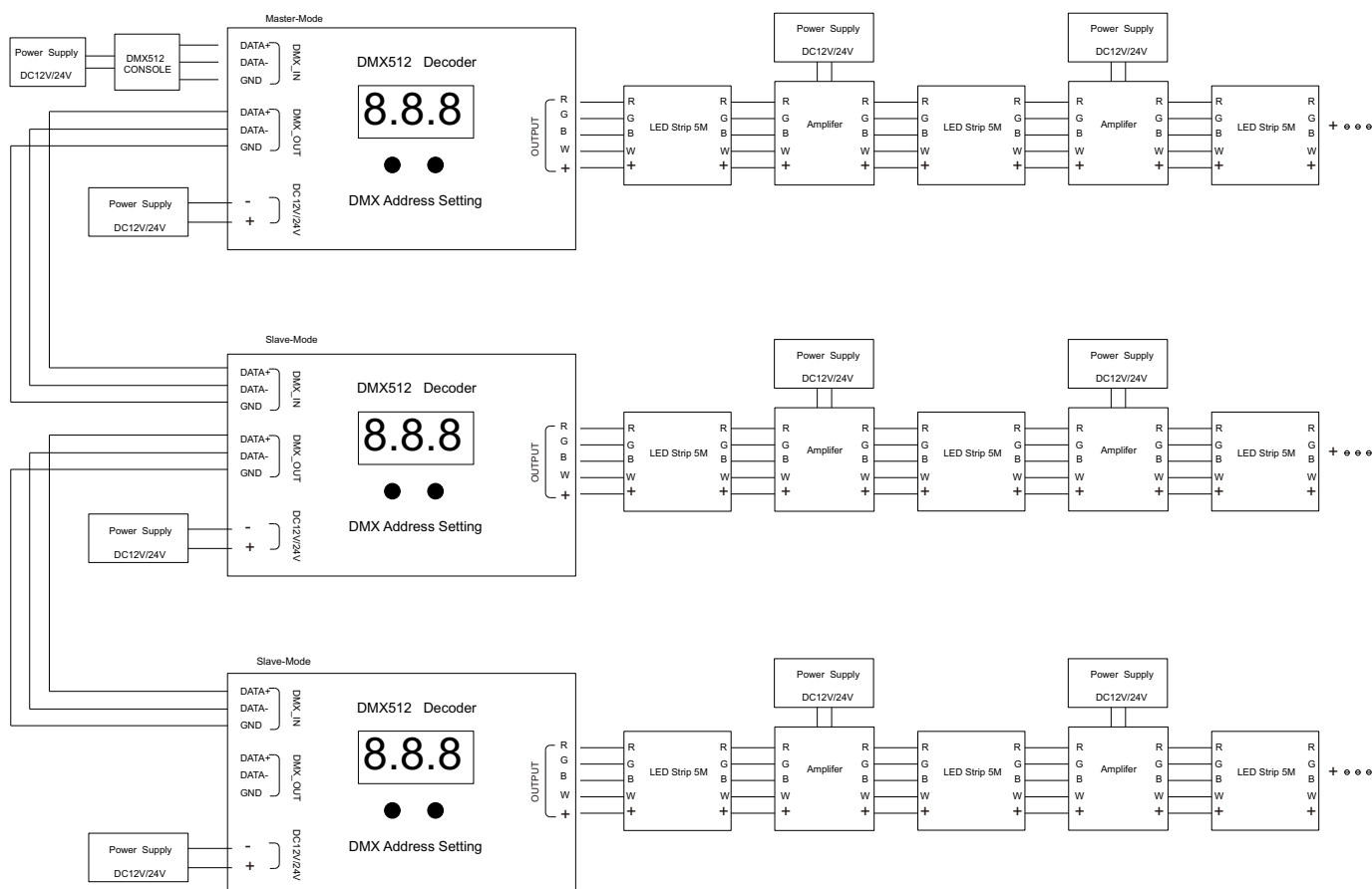
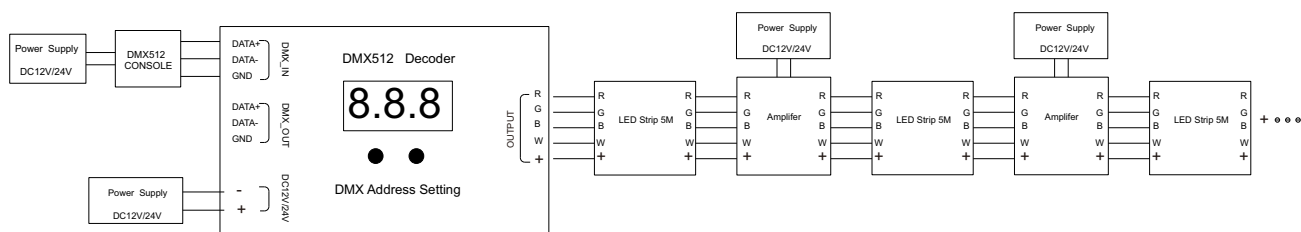
Other information

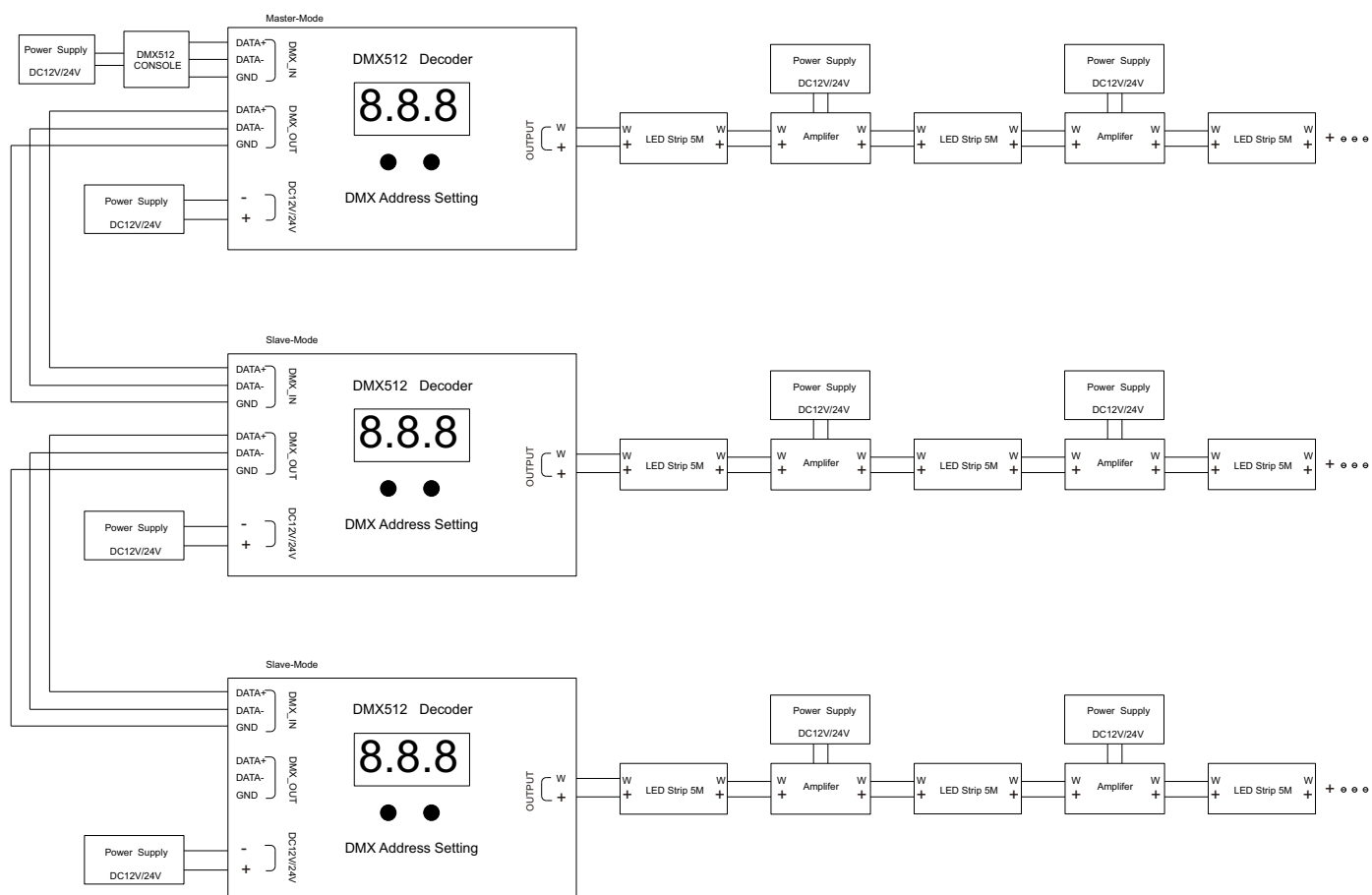
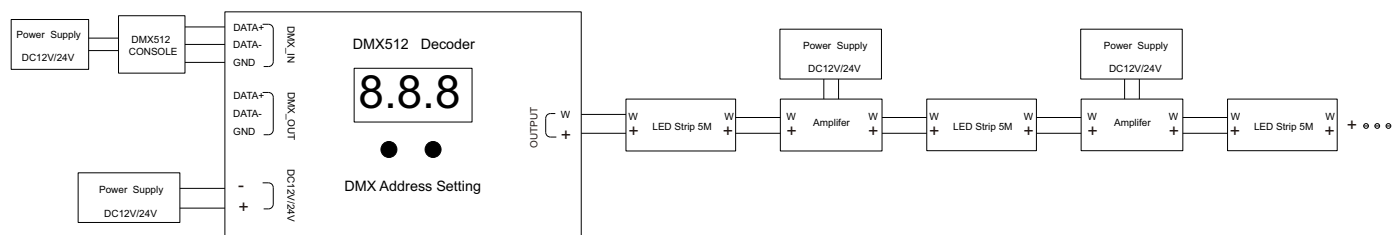
- 1 You can order special length of the signal cable XLR-3 connector cable or 4 pin waterproof cable

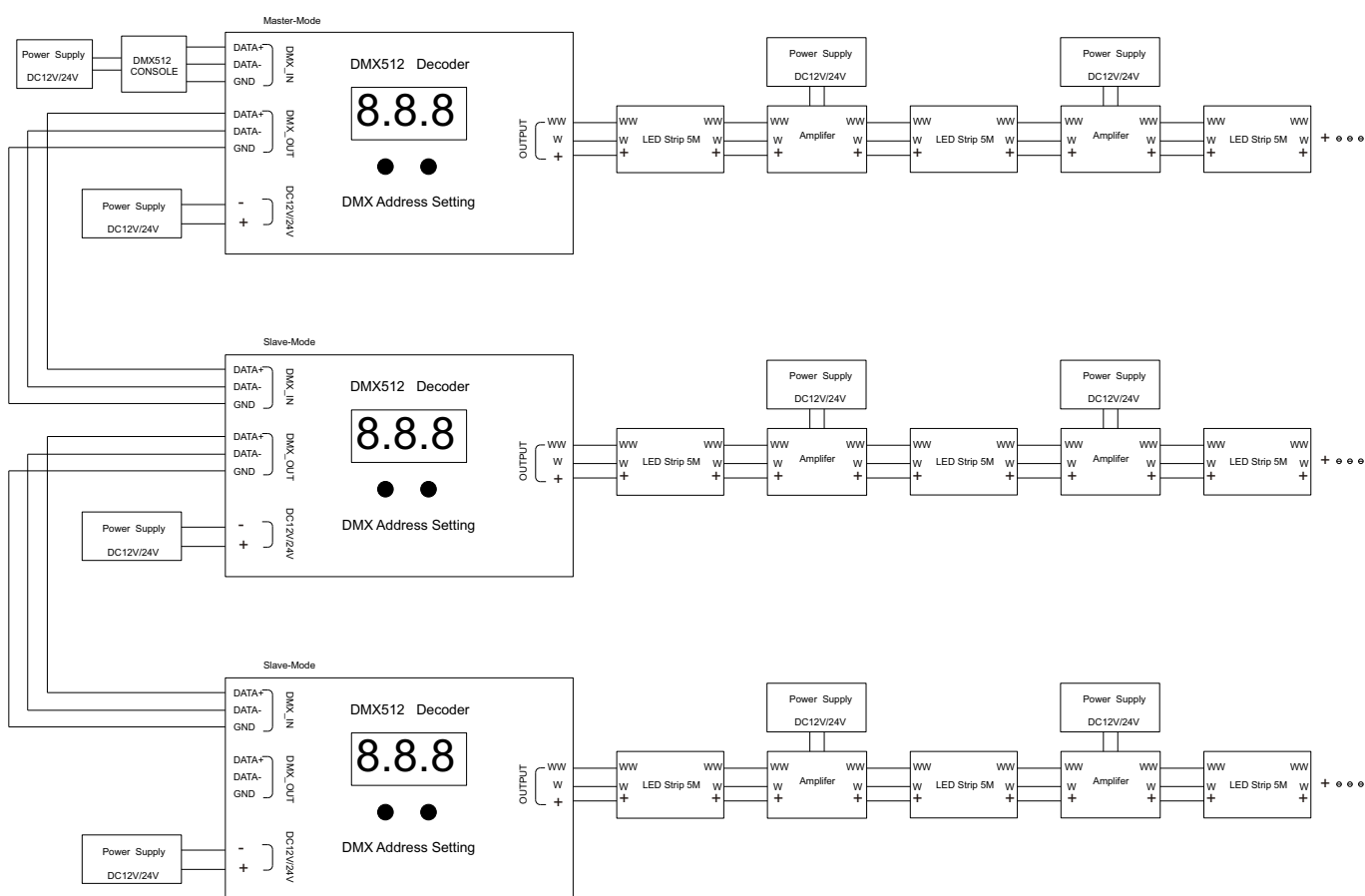
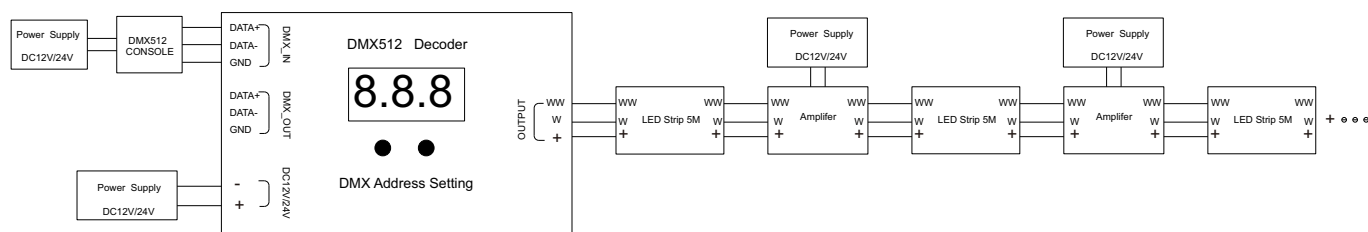


3、DMX512 Decoder wiring diagram









Notes:

- 1、 Use DC12V/24V power supply for the controller, do not use direct with the civilian high-voltage power supply.
- 2、 Input power does not exceed the maximum input power.
- 3、 The DMX512 decoder must work with Standard DMX512 console.
- 3、 When installing the controller, first cut off the power of controller, connect well the LED light with controller, then connect the controller with power supply.