

LDX-408

4 Channel Constant Voltage DMX-512 LED Dimmer

1. Specification

- DC Input: DC 12-24V
- Output: Constant voltage DC 12-24V
(8A max per channel; 20A max in total)
- Protocol: DMX-512
- Dimension : 235 (W) x 35 (H) x 75(D) mm
- Weight : 460g



2. Features



1	DC Input	3	DMX-512 Input
2	LED Output	4	DMX-512 Address

3. Caution

- The personnel for installation, adjustment and repairing are already trained and qualified.
- Make sure that all force electricity has been disconnected when wiring to protect you.
- Wiring should be correct and fixed in order to avoid the device damage and fire risk by wiring failure.
- No more than 1 wire should be connected to each terminal, wire diameter is 0.5~4 mm², and it is suggested that insulating layer should be striped by 8mm before connecting the terminal.
- Reconfirm the accuracy of wiring before powered on and confirm no short-circuit, clean the distribution box and then test.
- In the case of special condition, please contact the supplier immediately without effecting safety of life and property.