



DMX 512 D2-CX 2-Channel Constant Voltage DMX512 & RDM Decoder

Preis	51.96 Euro
Verfügbarkeit	Vorhanden
Versanddauer	14 Tage
Katalognummer	2629
Erzeuger	Mi.Light

Produktbeschreibung

Product Name: 2-Channel Constant Voltage DMX512 & RDM Decoder

Model No.: D2-CX

Input Voltage: DC12~24V

Output Current: 10A/Channel

Total Output Current: Max 20A

Input Signal: Dmx512, RDM

Occupy 2 DMX Address

Working Temp.: -20~60°C

2-channel constant voltage DMX512 & RDM decoder

Support RDM function | Optional dimming curve | PWM frequency is optional
Multiple protection



Accord with DMX512 standard protocol Support RDM function

Comply with DMX512, DMX512 (1990), DMX512-A, RDM V1.0
(E1.20-2006 ESTA standard) International standard agreement



Multi-protection for your easy use

- ☆ Automatically detect when power on
- ☆ Anti-reverse connection protection
- ☆ Short-circuit protection
- ☆ Over current protection and recover function

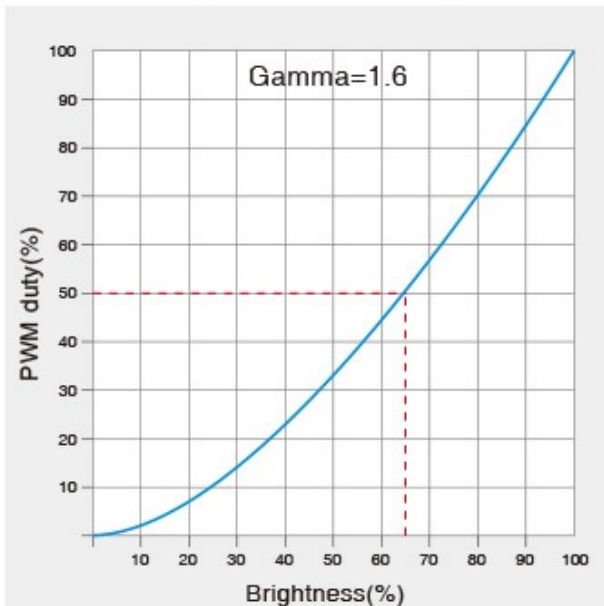
PWM frequency is optional

PWM high frequency (2000Hz) or
low frequency (500Hz) optional

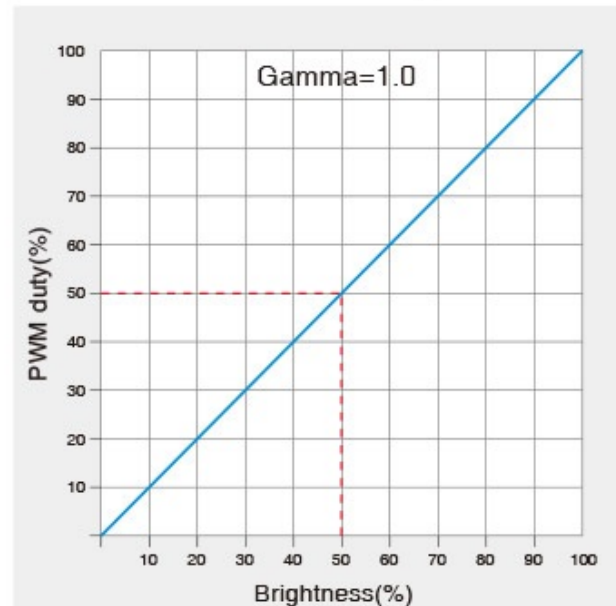


2 Dimming curves optional

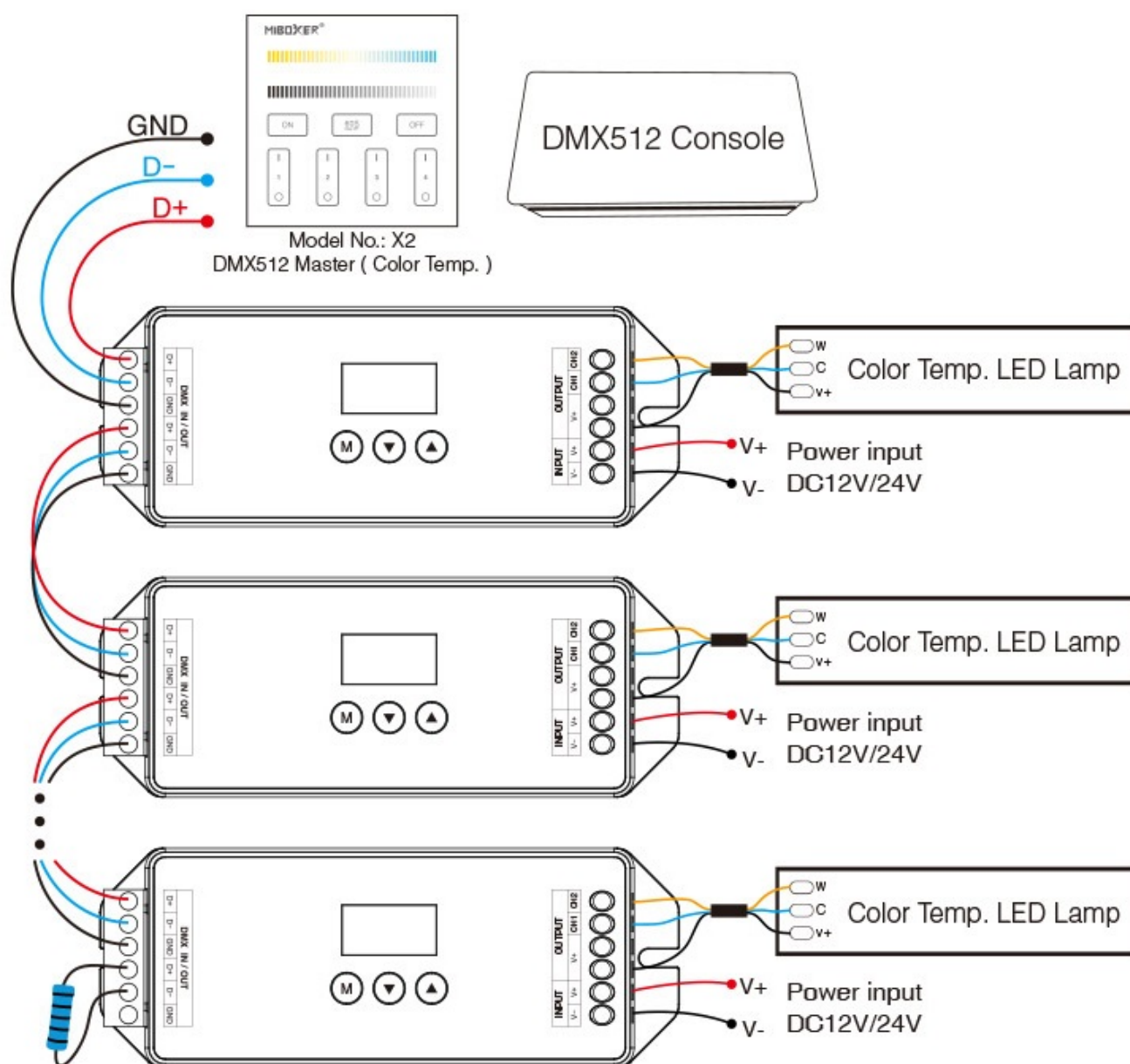
Logarithmic dimming



Linear dimming



Connection diagram



Attention:

1. If the decoder is over 32pcs, or using the super long signal cable, you need DMX signal amplifier. Amplify signal cannot be over 5 times.
2. If there is overshoot effect due to the long signal cable or low quality circuit, please connect 0.25W 90-120 terminal resistance at the end of each DMX signal cable.





Packing Details

