

Link zum Produkt: <https://treppenbeleuchtung.info/dmx-512-x2-master-color-tempertature-p-2663.html>

HIDOLUX® LEADER OF SMART LIFE



DMX 512 X2 Master (Color Tempertature)

Preis	41.51 Euro
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Verfügbarkeit	Vorhanden
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Versanddauer	14 Tage
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Katalognummer	2663
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Erzeuger	Mi.Light
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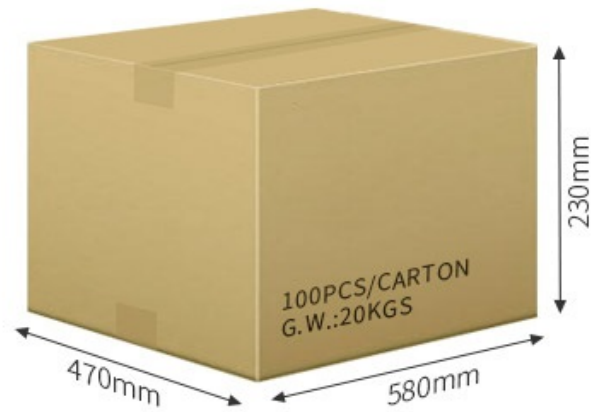
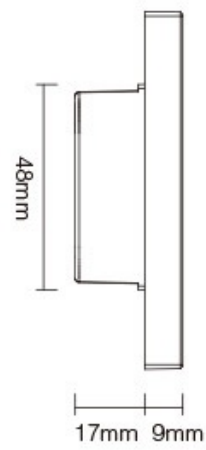
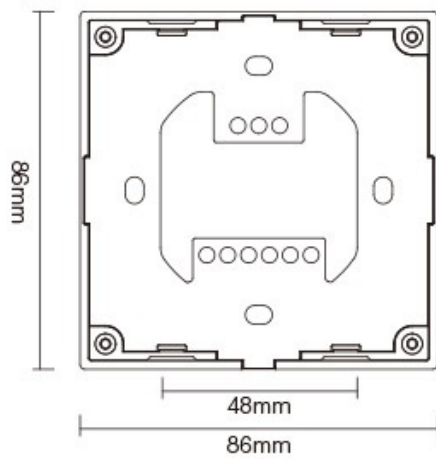
Produktbeschreibung

- **Product Name: DMX512 Master(Color Temperature)**
- Model No.: X2
- Input Voltage: AC100~240V 50/60Hz
- Output: DMX512 + 2.4G Wireless
- RF Transmitting Power: 6dBm
- RF Control Distance: 30m
- Working Temp.: -20~45°C
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DMX512 Master (Color Temperature)

- * Accord with standard DMX512 protocol
- * 4 zones control separately
- * Controlled by 2.4G RF remote controller
- * Used as 2.4G RF remote control
- * Smartphone controllable (need WL-Box1 gateway)



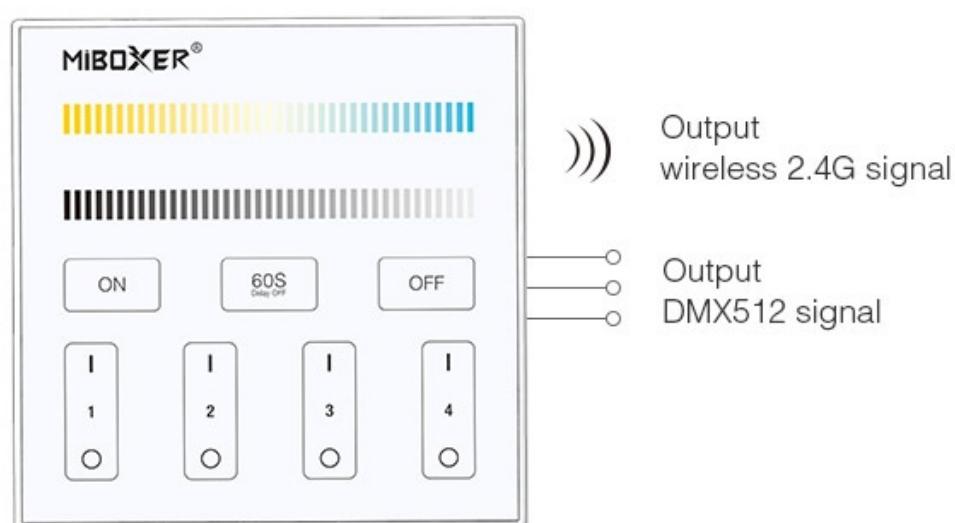


Accord with DMX512 standard protocol Support RDM function

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

Output DMX512 signal and wireless 2.4G signal More flexible application

Output DMX512 signal, control DMX512 lamps
Output wireless 2.4G signal, control MiBoxer 2.4G series lamps



4 zones control separately

Independent control; non-interference; control no limit lamps



60S Delay OFF

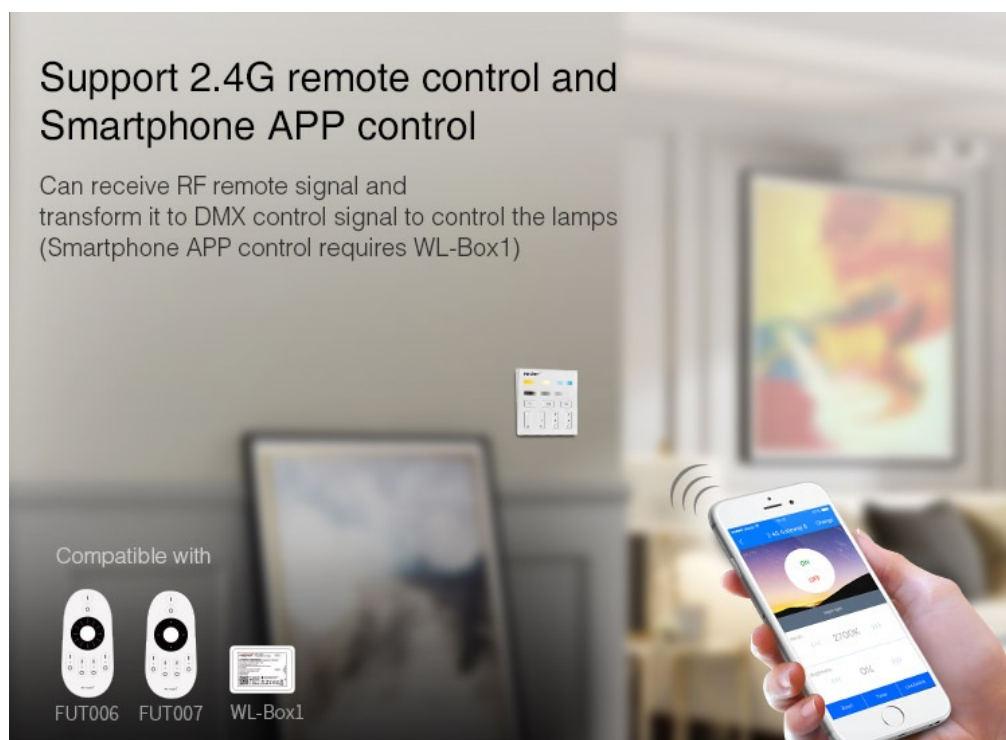
Light will be off automatically after 60 seconds



Support 2.4G remote control and Smartphone APP control

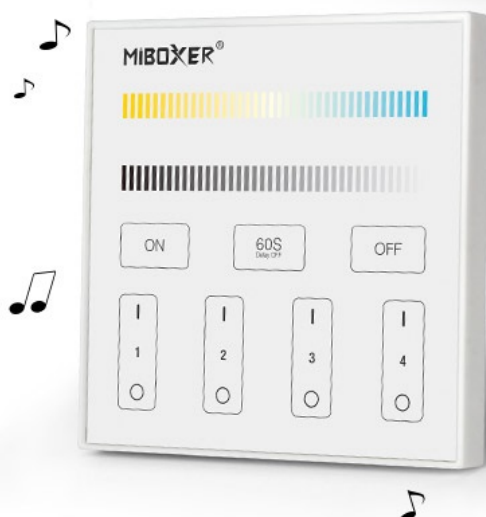
Can receive RF remote signal and transform it to DMX control signal to control the lamps (Smartphone APP control requires WL-Box1)

Compatible with



Sensitive touching

High precision Capacitive touch screen IC
Touch Screen is very stable



Touching button with sound

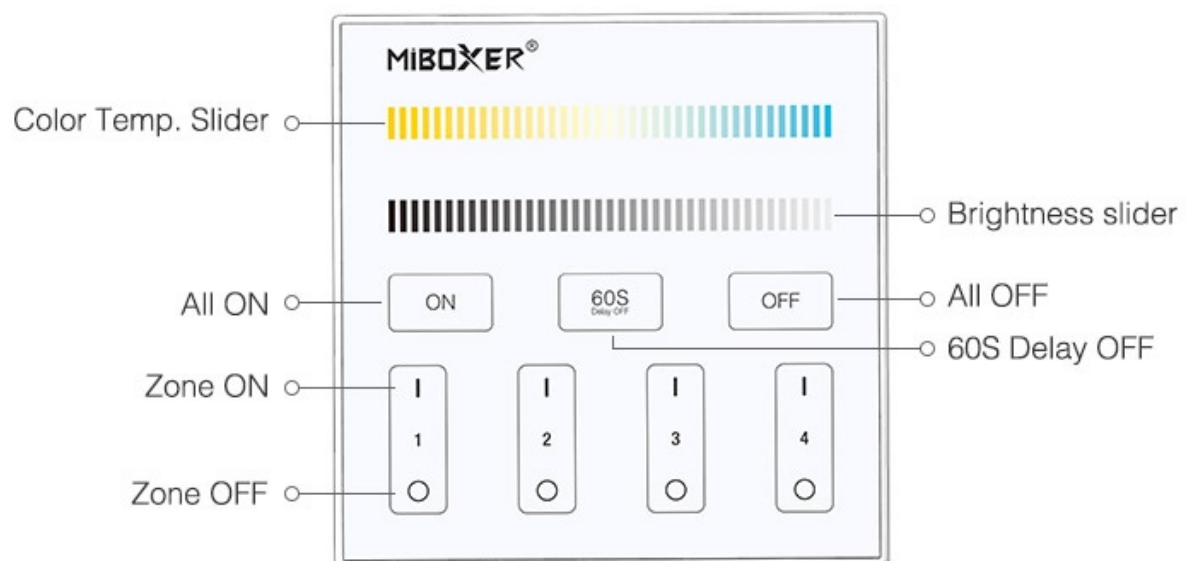
When touching the button, LED indicating lamp will flash once with different sound



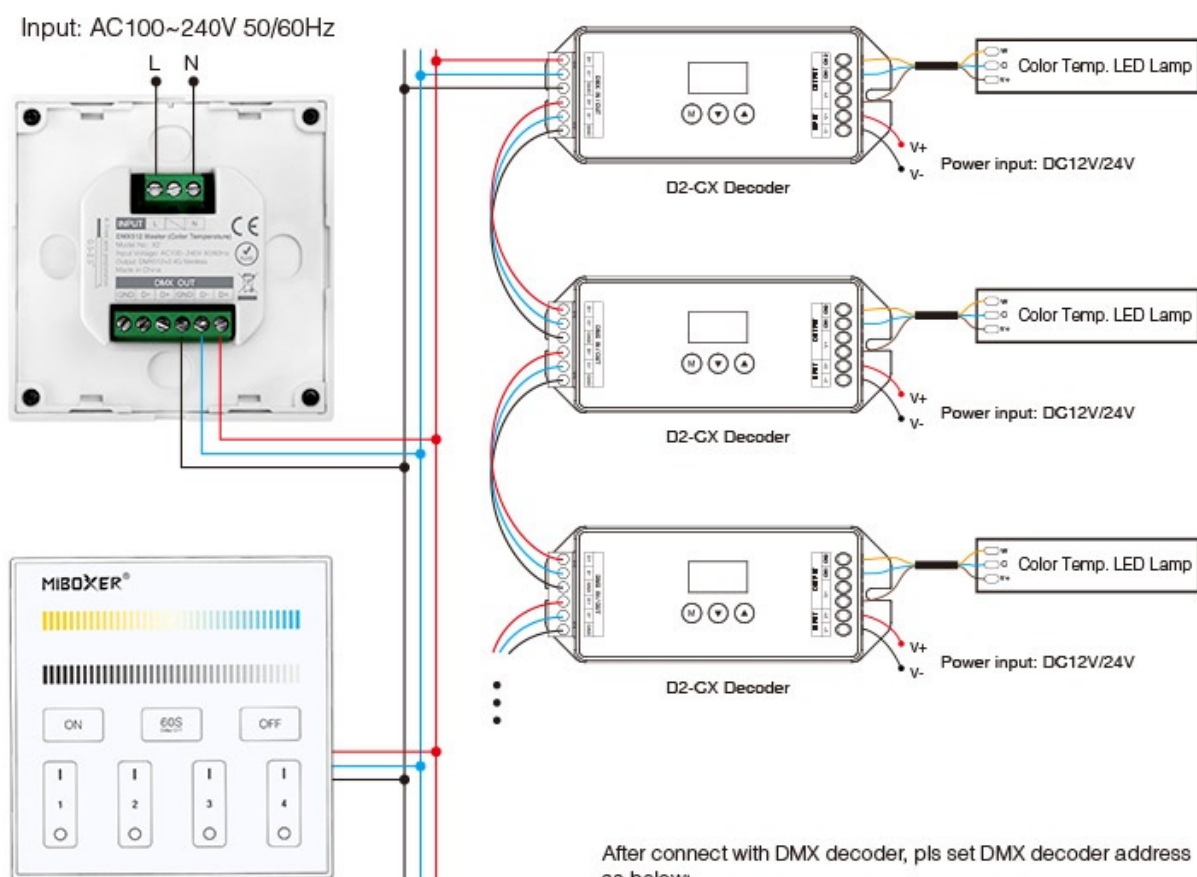
Tempered glass panel

Scratching and crushing resistance

Button Function Diagram



DMX512 Master Connection Diagram



DMX512 master dimming channel comparison table:

	Zone 1	Zone 2	Zone 3	Zone 4
CW	001	003	005	007
WW	002	004	006	008

After connect with DMX decoder, pls set DMX decoder address as below:

Zone 1 DMX decoders address	001
Zone 2 DMX decoders address	003
Zone 3 DMX decoders address	005
Zone 4 DMX decoders address	007