

Link do produktu: <https://www.illuminations.pl/dmx-512-x3-dmx512-master-rgb-p-2664.html>

DMX 512 X3 DMX512 Master (RGB)

Cena	199,00 zł
Dostępność	Dostępny
Czas wysyłki	14 dni
Numer katalogowy	2664
Producent	Mi.Light

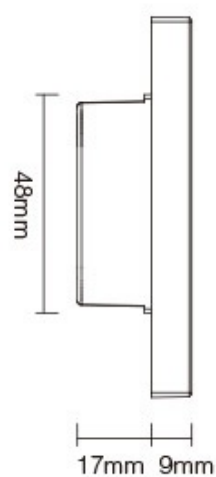
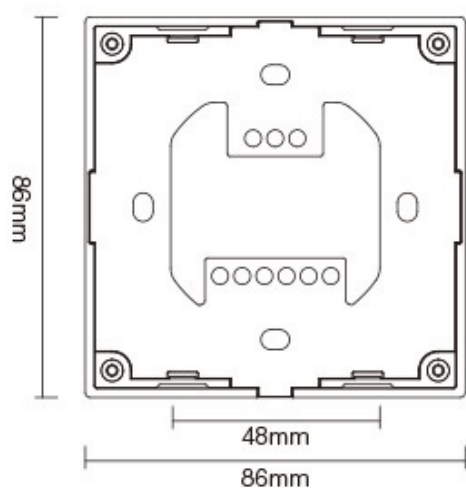
Opis produktu

- **Product Name: DMX512 Master(RGB)**
- Model No.: X3
- Input Voltage: AC100~240V 50/60Hz
- Output: DMX512 + 2.4G Wireless
- RF Transmitting Power: 6dBm
- RF Control Distance: 30m
- Working Temp.: -20~45°C

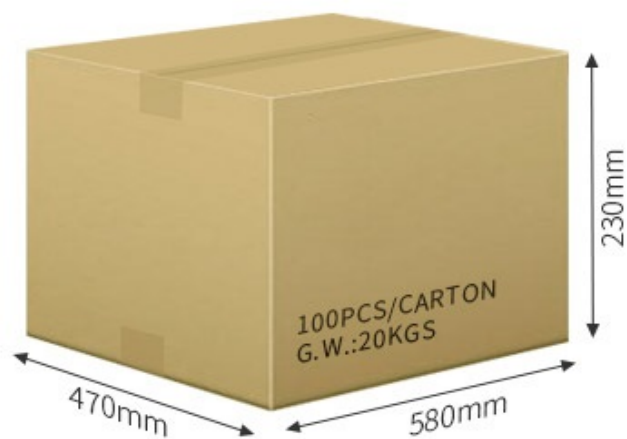
DMX512 Master (RGB)

- * 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)





1PC/Box
G.W.: 0.19KGS

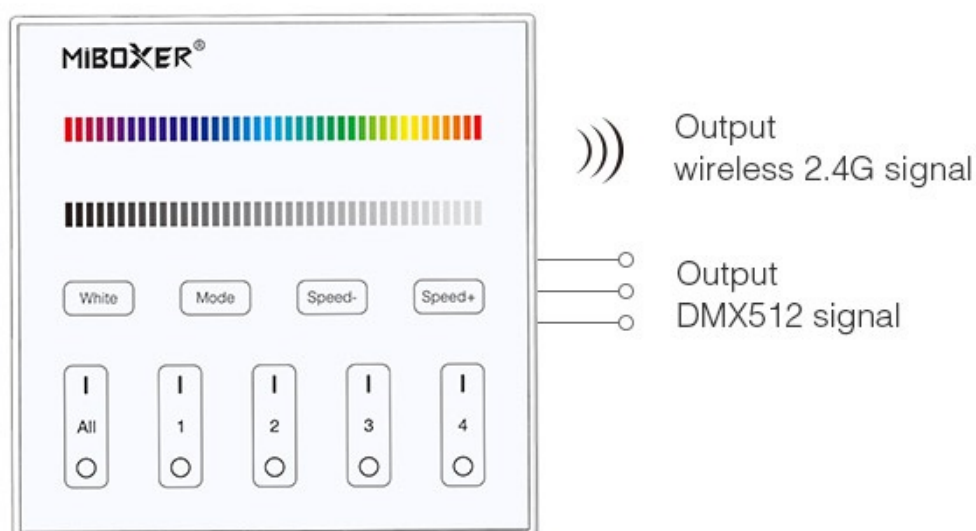


Accord with DMX512 standard protocol Support RDM function

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



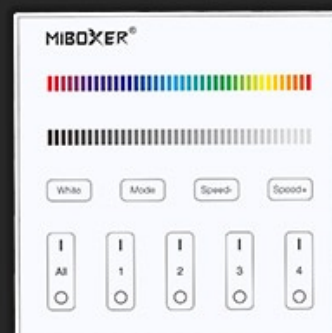
4 zones control separately

Independent control; non-interference; control no limit lamps



RGB colors change randomly

RGB color change,
brightness adjustable



9 dynamic modes make the lighting atmosphere you want

Number	Dynamic Mode	Brightness / Speed
1	Mardi Gras	Adjustable
2	Automatic color change	
3	Sam	
4	Gemstone	
5	Twilight	
6	American	
7	Fat Tuesday	
8	Party	
9	Slow Color Splash	

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



FUT089



FUT092



FUT096



WL-Box1



Sensitive touching

High precision Capacitive touch screen IC
Touch Screen is very stable



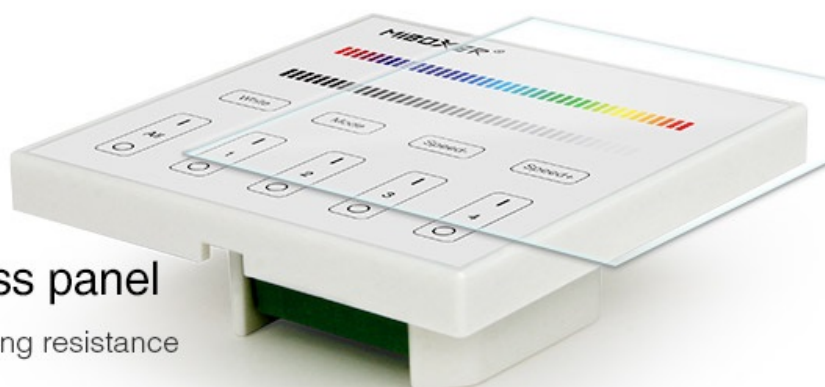
Touching button with sound

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

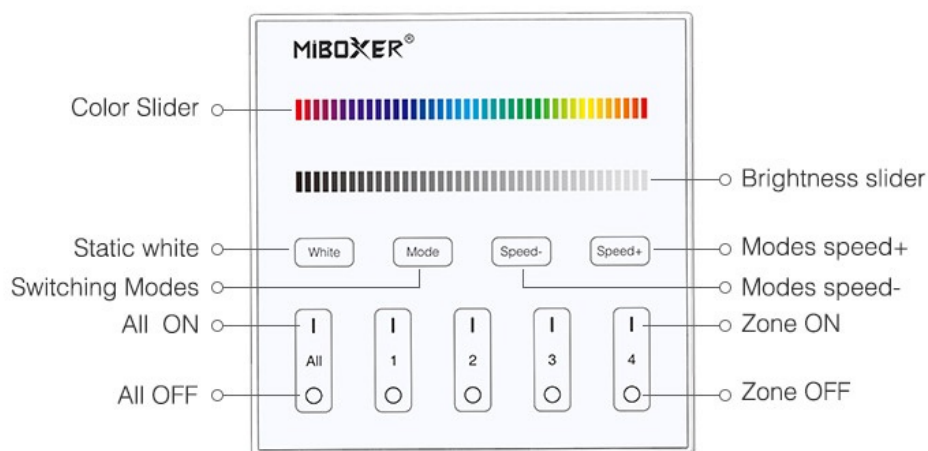


Tempered glass panel

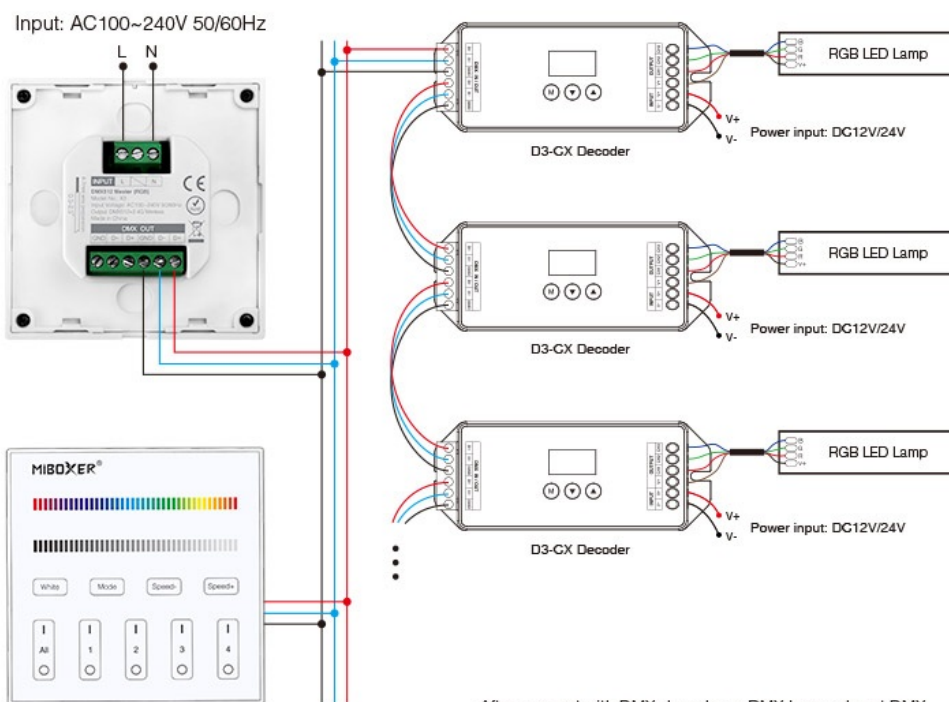
Scratching and crushing resistance



Button Function Diagram



DMX512 Master Connection Diagram



DMX512 master dimming channel comparison table:

	Zone 1	Zone 2	Zone 3	Zone 4
R	001	004	007	010
G	002	005	008	011
B	003	006	009	012

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

Zone 1 DMX address	001
Zone 2 DMX address	004
Zone 3 DMX address	007
Zone 4 DMX address	010

