

Link do produktu: <https://www.illuminations.pl/pow-lh1-high-voltage-rgb-strip-light-driver-p-2660.html>

POW-LH1 High Voltage RGB Strip Light Driver

Cena	199,00 zł
Dostępność	Dostępność - 3 dni
Czas wysyłki	4 dni
Numer katalogowy	2660
Producent	Mi.Light

Opis produktu

Product Name: High Voltage RGB Strip Light Driver

Model No.: POW-LH1

Input Voltage: AC200~240V 50/60Hz

Input Current: Max 3.5A

Output Voltage: DC215V

Output Current: 1.85A

Rated Power: Max 400W

Efficiency: 94%

PF: ≥ 0.5

Output Connecting Method: RGB common anode(4 channel 3 circuit)

Working Temperature: -20~60°C

Working Humidity: 20 ~ 95%RH, non-condensing

Storage Temp., Humidity: -30 ~ 85°C, 5~95%RH

Control Distance: 30m

High Voltage RGB Strip Light Driver

Support Third Party Voice Control / Mix RGB colors to adjust color temperature



2.4G Remote
control



Smart phone
APP control



16 Millions of
colors to choose



Dimmable
Saturation control

AC200~240V

Input Voltage

DC215V

Output Voltage



2.4GHz RF Remote Control

Controlled by 2.4GHz remote controller, control distance is 30m



Compatible with



FUT089



FUT088



FUT092



FUT095



FUT096



B8



B4/T4



B3/T3



B0

Support Smart phone APP control and third party voice control

It need 2.4GHz gateway(WL-Box1) for smart phone control or third party voice control



2.4GHz Gateway
WL-Box1

Colorful lights to change

16 Millions of colors to choose, brightness and saturation adjustable randomly

16 Millions of
colors to choose

Dimmable
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Mix RGB to adjust color temperature

When adjusting the color temperature with high voltage RGB LED strip controller.
The warm or cool white light is from the mixed lighting from Red, Green and Blue color.



Mix Red. Green and Blue light
to adjust color temperature



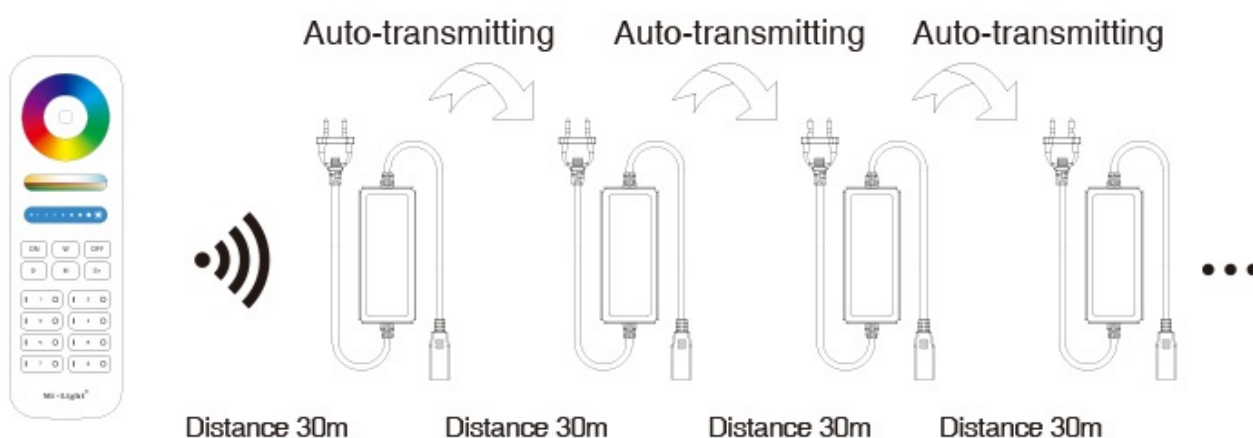
Switch-OFF to change colors function

Switch OFF and ON to change the colors and dynamic modes in turn



Auto-transmitting function

One strip light driver can transmit the signals from the remote control to another strip light driver within 30m, as long as there is a strip light driver within 30m, the remote control distance can be limitless.



Auto-synchronization function

Different strip light driver can work synchronously when they are started at different times, controlled by the same remote, under same dynamic mode and with same speed, and within 30m distance.

