

THUNDER STROBE RGBW

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- Most Powerful Strobe
- Ideal for Club Installations
- 384pcs RGB LEDs
- DMX FROST

LED 



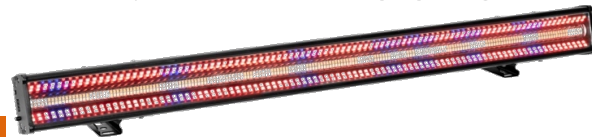
DMX FROST

The Thunder Strobe bar Contains 384pcs RGB LEDs divided into 64 individually controlled segments. Each segment contains 6 RGB LEDs in one zone. Plus the amazing 384pcs 1W cold white divided into 16 controllable segments in the center.

Featuring a 65 degree viewing beam angle with outstanding strobe output. Onboard features include 0-100% smooth dimming, pre-set color mixing, dynamic strobe wash, and auto chasing programs.

Equipped with electronic frost glass which can be controlled by DMX.

Applicable to the night club, ballroom, or any other entertaining lighting application.

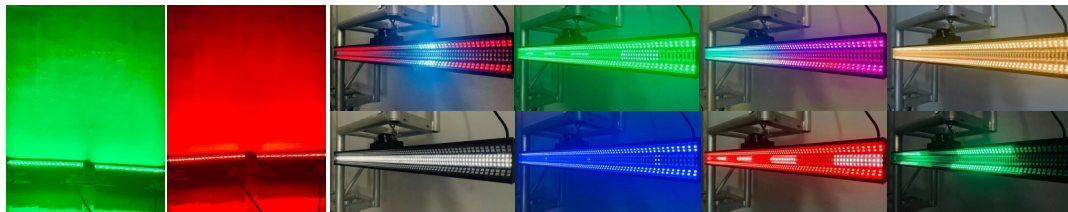


Optics System

Light source: 384pcs high brightness white SMD LED, 384pcs RGB 3in1 LED

Beam Angle: 65 deg (white color)

Beam angle: 50 deg (Aura color)



Electric

Power consumption: Max. 480W (Flashing mode)

Power (Continuous lighting): 250W

Electronic Control Technology

Fixture reset is controlled through menu

Control Mode: DMX512, Auto run, Master and Slave

DMX Channel: 7/18/21/22/256/298CH

High speed strobe 1~25Hz

Pixel control effect

Construction

Package Dimension: 1000*175*120 mm (1pcs)

Net Weight: 6.2kg (unit package)

Shell Color: Black

Signal Connection: 3-pin DMX in/out

IP rating: IP20

Installation

Hanging: standard hanging

Safety: Safety cable

Working Tem.: -10-40 degree

Standard Spare Parts List

Cable: 1pcs power cable with plug

User Manual: 1pcs english version user manual

