

Product: Fusion FX Bar 5

The American DJ Fusion FX Bar 5, a member of the popular Fusion Series, has three effects built into one unit. It features a TRI Color LED Moonflower, LED Strobe effect and an ADJ "Galaxian Style" red and green laser. Users can activate this effect by Sound Activation, linking them in a Master/Slave configuration, by DMX-512 protocol, or by using the easy-to-use UC3 Controller.

The Fusion FX Bar 5 is energy efficient. It only draws a maximum of 32W, uses long-life LEDs rated at 50,000 hours, and can run all night with no duty cycle. Easily connect multiple Fusion FX Bar 5s together via the In/Out DMX connections, as well as, the In/Out IEC power connectors. The Fusion FX Bar 5 is a great value offering three effects on the same fixture, plus many professional features that make using this lighting effect enjoyable and rewarding.

Specifications:

- Unique and compact lighting fixture Member of the ADJ Fusion Series
- Includes 3 FX in one light: bright white LED Wash/Strobe effect + TRI Color LED Moonflower + Red or Green laser effect
- Over 500 Red or Green laser beams
- LED Wash/Strobe includes 90 white 5mm LEDs
- TRI Color LED Moonflower includes one 3W TRI LED + 1.8 degree Stepper Motor for smooth movement

- Laser diode: 30mW Green Laser + 80mW Red Laser (FDA Approved)
- DMX-512 protocol (7 DMX Channels)
- 3 operation modes: DMX, Sound Active & Master Slave
- Digital DMX Display with 4-button menu for easy navigation
- Sound active from built-in programs
- Random strobe slow to fast
- Linkable via 3-pin XLR connectors
- Includes mounting bracket
- Run all night no duty cycle
- 0-100% Dimming (Strobe + Moonflower in DMX Mode)
- Long life LEDs (50,000 hr. rating)
- Compatible with the UC3 easy-to-use controller (sold separately)
- Multi-voltage operation: AC 100V-240V 50/60Hz
- Power Consumption: 32W
- In/Out IEC power connections to daisy-chain power (Power connect up to 10 units)
- Dimensions (including bracket LxWxH): 21.5"x7"x5.75" / 542x178x143mm
- Weight: 11 lbs. / 4.7kg.