



1-meter linear fixture, delivers vibrant color mixing and dynamic effects for stage, DJ, and venue lighting. Featuring 18 RGBA LEDs, multiple DMX channel modes, built-in programs, and sound-active operation, this versatile bar provides smooth color transitions, strobing, and powerful washes in a compact, lightweight design.

The Eliminator Mega Color Q18 is a versatile, high-performance lighting fixture designed for DJs, clubs, bars, stages, and event productions. Equipped with eighteen 4-watt RGBA (4-in-1) LEDs, it provides rich color mixing, warm amber tones, and smooth, uniform washes. Its 25° beam angle offers excellent coverage for uplighting, wall washing, or accent effects.

Built with flexibility in mind, the Mega Color Q18 includes multiple control options such as DMX512, Auto Mode, Primary-Secondary Mode, and Sound Active mode. With five DMX channel configurations (4 / 6 / 9 / 72 / 74), operators can tailor the fixture's performance to simple or advanced lighting setups. Built-in programs, color selection modes, color changing, and strobe effects add even more creative possibilities, making it easy to achieve professional-level lighting looks.

The Mega Color Q18 uses standard 3-pin XLR connectors for DMX signal and operates on AC100V–240V, 50–60Hz. Its slim, lightweight design allows for easy installation in tight spaces while maintaining durability. Rated IP20, it is ideal for indoor applications across entertainment venues, mobile DJ setups, and installations requiring reliable, vibrant lighting output.

SPECIFICATIONS:

- LED: 18 x 4W (RGBA, 4-in-1)
- Beam Angle: 25°
- LED Lifespan: 50,000 hours
- Fully Pixel Mappable
- Control System: DMX512, Auto Mode, Primary-Secondary Mode, Sound Active
- DMX Channel Modes: 4 / 6 / 9 / 72 / 74
- DMX Signal Cable: 3-pin XLR connector (In/Out)
- Locking Power In/Out Sockets
- Built-in Programs, Primary/Secondary control
- Strobe, color selection programs, color changing
- Voltage: AC100V-240V, 50-60Hz
- Dimensions: 39.76" x 2.36" x 3.94" (101 x 6 x 10 cm)



