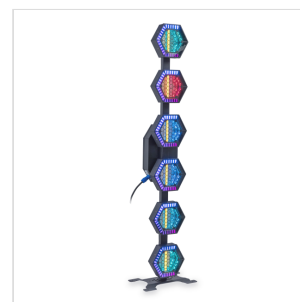
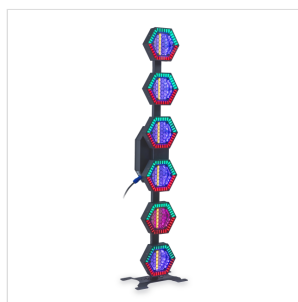
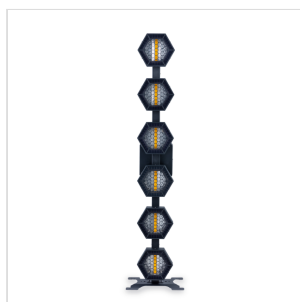
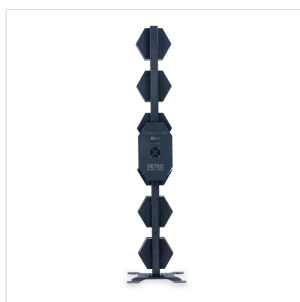


RETRO BAR SIX RETRO BAR SIX LIGHT SET

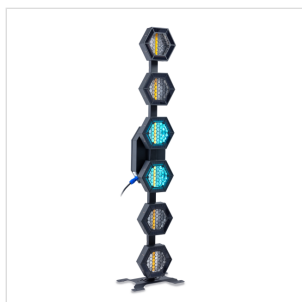
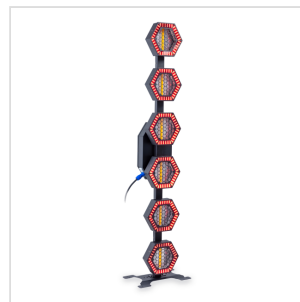
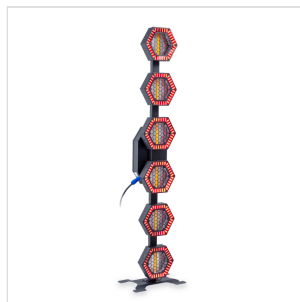
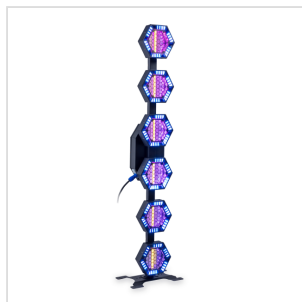
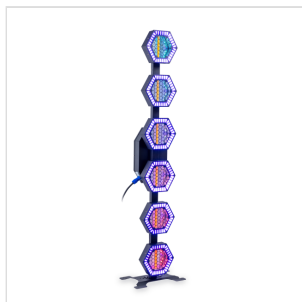
The Retro Bar Six is the perfect choice for lighting professionals seeking **power, flexibility, and total creative freedom**, all wrapped in a distinctive retro-inspired design. Equipped with **108 high-output RGB LEDs plus auxiliary lamp beads**, it delivers **rich color mixing, bold brightness, and eye-catching dynamic effects**, making it ideal for **live shows, stage productions, clubs, and immersive installations**.

With a **130W power output**, Retro Bar Six integrates effortlessly into any professional lighting system, supporting **DMX512, RDM, Auto, and Sound-activated modes**. Offering **up to 348 DMX channels**, it provides **exceptional precision**, allowing full control over dimming curves, strobe effects, and individual LED sections for **highly customized lighting scenes**.

Smooth **linear dimming** and an adjustable **strobe range from 1 to 30 Hz** ensure seamless fades and striking visual impact. Designed for indoor use, its **IP20-rated housing** guarantees reliable performance and safety, making Retro Bar Six a **powerful, dependable, and visually iconic lighting solution** for professional environments.

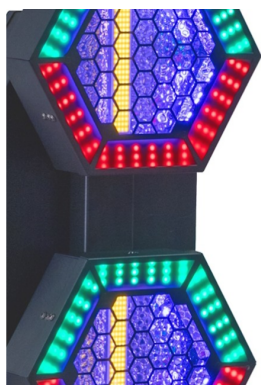


RETRO BAR SIX
RETRO BAR SIX LIGHT SET



RETRO BAR SIX RETRO BAR SIX LIGHT SET

HIGHLIGHTS



TOTAL CREATIVE CONTROL

With **up to 348 DMX channels** and individual LED segment control, Retro Bar Six delivers complete creative freedom, enabling **complex, dynamic, and highly customized lighting scenes** for any show or installation.

HIGH-IMPACT POWER AND COLOR

The **108 high-power RGB LEDs**, combined with additional lamp beads, ensure **rich, saturated colors, smooth color mixing, and intense visual effects**, making it ideal for **stages, clubs, live events, and immersive environments**.



RETRO BAR SIX
RETRO BAR SIX LIGHT SET



**PROFESSIONAL PLUG & PLAY
VERSATILITY**

Supporting **DMX512, RDM, Auto, and Sound-activated modes**, Retro Bar Six integrates seamlessly into **any professional lighting setup**, offering fast installation, precise control, and reliable indoor performance.

RETRO BAR SIX

RETRO BAR SIX LIGHT SET

PRODUCT DETAILS

KEY FEATURES

Retro-style iron structure, ideal for design-driven installations and scenic environments

6 hexagon light emitters, each featuring 3 different LED types for layered lighting effects

6 × 5730U 0.5W lamp beads (central Amber LED)

36 × 5050 RGB 0.25W lamp beads (internal LED strip)

108 × 3535 RGB 3W lamp beads (external LED strip)

Total power consumption 130 W

DMX addressing range from 001 to 512, ensuring seamless integration into any lighting patch

Extended DMX protocol with selectable 7, 19 and 384 channel modes, allowing flexible programming for different venue sizes and applications

Variable-frequency strobe, from ultra-slow to high-speed, ideal for rhythmic accents and dynamic chase effects

Manual RGBW+A control for precise color and intensity adjustments

50+ built-in automatic programs with adjustable speed, enabling fast setup without external programming

Sound-activated mode with 2 distinct profiles for music-synchronized lighting effects

Operating modes: DMX512, RDM, Master/Slave and Auto

Fan cooling system for stable and reliable performance

SPECIFICATIONS

Input Voltage AC 100–240 V, 50/60 Hz

Power Consumption 130 W

Light Source

6 × 5730U 0.5 W lamp beads (central Amber LED)

RETRO BAR SIX

RETRO BAR SIX LIGHT SET

36 x 5050 RGB 0.25 W lamp beads (internal LED strip)

108 x 3535 RGB 3 W lamp beads (external LED strip)

LED Lifespan 50,000 hours

Flicker-Free Yes

Display 7-segment LED display

Dimmer 0–100% (0–255)

Operating Temperature -20 °C to 40 °C (-4 °F to 104 °F)

DMX Channels 7 / 19 / 384 channel modes

Control Modes Manual, Auto, DMX512, RDM, Master/Slave, Sound

Mounting / Positioning Vertical (using the supplied floor base) - Horizontal (suspended using clamps)

DMX Connectors 3-pin XLR input/output

Power Connectors PowerCon input/output

Cooling Fan cooling

Housing Material Iron

Housing Color Black

Fixture Dimensions (W x D x H) 217 x 151 x 1515 mm (8.54 x 5.94 x 59.64 in.)

Net Weight 9.8 kg (21.60 lbs.)