



VINTAGE BAR

Vintage Bar combines retro tungsten-emulation warm white light with vibrant RGB LEDs, offering rich color effects and smooth dimming. With advanced strobe, pixel control, and versatile connectivity, it's perfect for creative stage and event lighting setups.

Vintage Bar is a versatile scenic lighting fixture designed to inspire creativity and captivate audiences with its dual-purpose design. It offers a tungsten-emulation warm white 150W COB LED light (2600K) for a retro blinder effect, combined with vibrant 120 SMD 5050 RGB LEDs configured into 20 pixel groups. This combination enables stunning, rich color tones, and smooth dimming transitions.

Its wide field angle of 160° ensures exceptional light dispersion, mak-ing it ideal for stage productions, events, theatrical applications. The fixture features advanced strobing, retro background effects, and silent operation. Additional highlights include flicker-free performance, a user-friendly OLED display, and support for DMX, RDM, and Art-NET protocols. The Vintage Bar also features the Aria X2 wireless management system for over the air firmware/software updates for streamlined control

Built for flexibility, the Vintage Bar offers multiple control modes, pixel mapping, and interlocking capability, making it perfect for immer-sive lighting setups. With robust engineering and creative potential, it combines vintage charm with modern functionality for modern lighting designs.





PRIMARY LIGHT SOURCE:

• Four (4) high-powered 150W COB warm white LEDs

• CCT: 2000K

• Lumens: > 27,000

• CRI: 70

• Field Angle: 160°

SECONDARY LIGHT SOURCE:

- 120 pcs SMD 5050 RGB LEDs (0.8W each)
- Configured into 20 pixel groups (6 LEDs per group)

DIMMING:

• 0-100% linear dimming system

SPECIAL EFFECTS:

- Powerful strobe, 0.5 to 33Hz
- Unique retro RGB background effect
- Silent operation with low noise

ADDITIONAL FEATURES:

- Flicker-free
- OLED display with a 4-button touch menu
- Capable of interlocking multiple units together

CONTROL MODES:

- Primary/Secondary synchronization
- Stand-alone mode
- DMX512 control mode
- 5 DMX Channel Modes (5/8/12/48/88 channels)
- Aria X2, DMX, RDM, and Art-NET protocol support

CONNECTIONS:

- IP20 indoor 5-pin DMX Input and Thru
- IP20 indoor RJ45 Ethernet
- IP65 outdoor power locking Input and Thru

DIMENSIONS & WEIGHT:

- Dimensions (LxWxH): 908x292x257mm
- Weight: 19 kg

PROTECTION RATING:

• IP20 (for indoor use only)





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