

NEBULA 18



PRODUCT DESCRIPTION

Nebula 18 is a professional wash light with 18 12W RGBAW+UV LEDs and a beam angle of 25°. Its hex-color LED technology allows a smooth mix without multi-colored shadows, achieving a very broad spectrum of deeply saturated colors. Nebula 18 features linear dimmer for all colors, UV effect, strobe function, 33 color macros and a white balance function that makes it an ideal choice for audiovisual & rental applications.



6-IN-1 LEDs

Nebula 18 stand out due to its internal-mixing light source, that optimizes and blends the color mixture with no multi-colored shadows during the projection. In this particular case, white, amber and UV are added to the traditional RGB color mixing.

White balance

Through its intuitive menu the fixture can adjust the intensity of its RGB mix to vary the color temperature of its projection. Thanks to this function and its 2000Hz PWM, **Nebula 18** is ideal for audiovisual applications where total control over these factors is a must.





PRODUCT SPECIFICATIONS

Source & Optics

Light Source: 18 RGBAW+UV 12W LEDs

LEDs life: 50,000 hours

Beam angle: 25°

PWM frequency: 2,000Hz

Photometric data

Flux: 3,060 lux @ 3M (10 ft.)

Effects & functions

Hex-color LED technology: Smooth RGBWA+UV mix

Dimmer: 0-100% general & for all colors

Strobe effect: 0-30 Hz

Built-in programs + 33 Color macros

White balance

Silent operation

Control

DMX Channels: 8/11

Operational modes: DMX, Master/Slave,
Static, Auto-run and Sound-active

Physical

LED display

DMX connectors: 2 XLR connectors
(XLR-3 input and output)

IEC In/Out power supply connectors

Dimensions: 310x125x310 mm.

12.2x4.9x12.2 in.

Weight: 3 Kg. / 6.6 Lbs.



Play now

