VERISMO™
RGBALC

Full Color LED Profile Spot

RGBALC + HSIC Color Mixing

Verismo™ Profile RGBALC is ideal for a variety of applications including theater, video, and production studios thanks to its high output 300W RGBALC LED module. Its advanced RGBALC color mixing system offers many control options including 16-bit fine dimming for each individual RGBALC color, 2x dedicated HSIC (hue, saturation, intensity, color temperature) control modes, and direct access to 2400K-6500K white CCT presets.

Loaded with Features

There are 4x lens options available for the Verismo™ Profile with the choices of 19°, 26°, 36°, or 50° beam angle. Its 4-blade manually adjustable shutters can create custom shapes or complete blackout, and users can project images with use of its included B sized gobo holder. User-selectable dimming curves, dimming speed, and frequency mode settings are also accessible from its easy-to-use, 4-button OLED control menu.

Luminous Intensity

Lux/Meter	2.5 Meter	5 Meter
19° Lens	10,312 Lux	2,452 Lux
26° Lens	5,190 Lux	1,272 Lux
36° Lens	3,147 Lux	769 Lux
50° Lens	1,483 Lux	383 Lux

Main Features

- Light source: 300W RGBALC LED module
- RGBALC + HSIC color mixing
- CCT range and presets from 2400K-6500K
- 16-bit dimming, 4 selectable dimming curves
- Refresh rates (1000-8000 Hz)
- User selectable dimming speeds
- 4x manual framing shutters & manual focus
- 1-25Hz strobe effects
- Gobo/pattern holder (B sized gobos)
- Aluminum housing (black)
- 19°, 26°, 36°, and 50° lens tubes (sold separately)
- PowerCON® TRUE1™ compatible in/out
- 3/5-pin male/female XLR input & output

Optical

300W RGBALC LED

RGBALC + HSIC color mixing

CCT range and presets from 2400K-6500K

CRI: 89

Flicker-free resolution

Weight & Dimensions

23.8" x 12.6" x 18" (604 x 320 x 458 mm)

25.4 lbs. (11.5 kg)

Control

Protocol: DMX, RDM

3/5-pin DMX in/out

7/8/9/10/17-channel DMX

4-button menu with OLED display

DMX512, master/slave, standalone

Power + Current

100-240VAC, 50-60 Hz

Consumption: 294W 2.6A, PF: .99

PowerCON™ TRUE1-compatible in/out

Warranty + Certifications

2-year limited warranty

cETLus certified