

DSPAD

ALPHA LITE LED Beauty Soft Light Data Sheet



Flat light source lighting fixture with excellent diffusivity, which is mainly used in broadcast studio Installed on the newsroom or desk and used as a lighting for person. The LED source sets on the side(edge) with reflection and pattern optical technology applied. The LED source is not directly visible, no glare and extremely soft light distribution

No fan and noiseless
Excellent light quality, and average CRI 95~98 / R9, R12

2,900~6,000K color temperature control function

are CRI 90 or higher

- $\cdot\,$ Built-in battery for easy installation and movement
- \cdot Can be used continuously for about 2 hours and 30
 - minutes without changing the brightness.
- **Optional Accessories** 📑 🛛 Bracket UHD CRI TLCI \tilde{O} 135 \bigcirc 95° 95° High CRI True Color High TLCI True Color Long LED Lifetime Side Reflection Lighting System Quite (No Fan) Wide Angle Lighting Quality 0 0 0

Specifications

50,000

2,900~6,000 (VCT)

CRI 97 / TLCI 97

0~100 (16-bit)

Dimming / CCT 12.6V DC

2.5 hours

18

-20~45

0.8/1.8

IP20

240 x 90 x 29 / 9.5 x 3.5 x 1.1

135

215 x 65 / 8.5 x 2.5

0.5W 3030 PKG LED + Edge Reflector

Switch Jog Controller / OLED Display

LED Chip Type

White Light (K)

Dimming (%)

Beam Angle (°)

Function

Individual Control

Power Input Voltage Lighting Time (Battery)

Power Consumption (W)

Body Weight (kg/lbs)

Protection Class

Ambient Temperature Operation (°C)

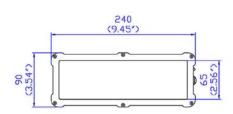
Body Dimension (mm/inch) (WHD)

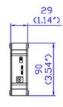
Color Rendition (%)

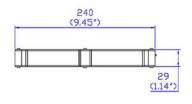
Estimated LED Lifetime (hours)

Light Aperture Size (mm/inch)

Dimension







Reference



WWW.ALPHA-LITE.NET





