



ALUZ

Architectural Lighting

ZUCO

Indirect Valance

with BIOS Circadian Lighting Solutions

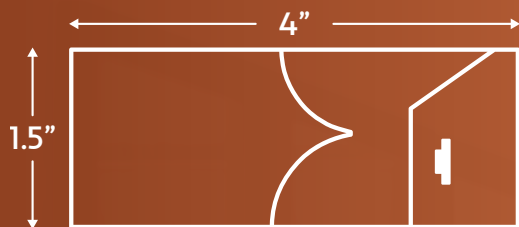
# **Proudly Introducing the ZUCO Indirect Valance with BIOS Illumination.**

ZUCO Indirect Valance is a semi-direct, linear, wall-mount luminaire that refines perimeter lighting design with reverse asymmetric glare-free optics.

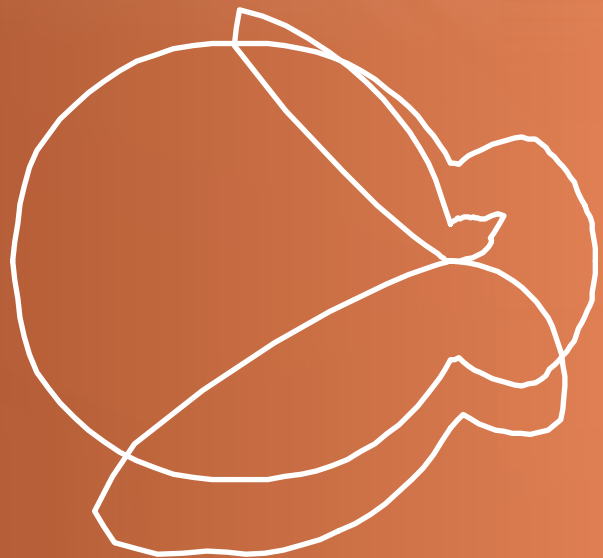
BIOS SkyBlue™ LED Circadian Lighting Solutions promote health and wellness using brilliant, high-quality architectural white light. BIOS SkyBlue is the first circadian light to align with the key blue-sky signals (490nm) our minds and bodies need to encourage daytime alertness and promote a better night's sleep.

# Single Light Source. Multi-Direction Illumination.

A single light source is reflected in two directions – 20% is reflected upwards, creating a cove effect, while 80% is reflected downwards for general lighting.



ADA Compliant



# Ideal for Any Situation.

**ZUCO Indirect Valance** can be tailored to provide aesthetic accent lighting or total illumination of a space.

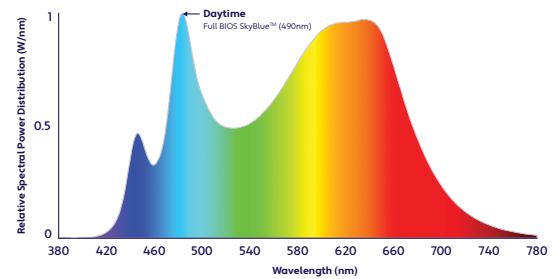
# Endless Customization.

Built to the inch, along with factory-built illuminated corners, **ZUCO Indirect Valance** can be manufactured to your exact specifications.

# BIOS Performance.

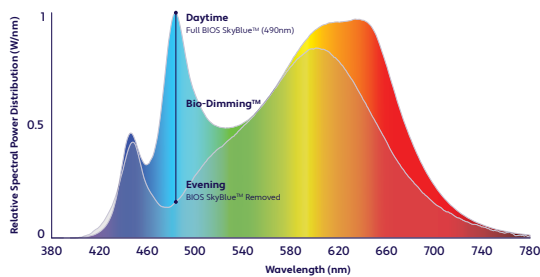
With a peak energy emission at 490nm, BIOS SkyBlue offers the highest melanopic ratio at standard color temperatures (3000, 3500K, 4000K) for comfortable and energy efficient illumination that supports healthy circadian rhythms, allowing you to work more productively, sleep more soundly, and live healthier.

## BIOS Biological Static



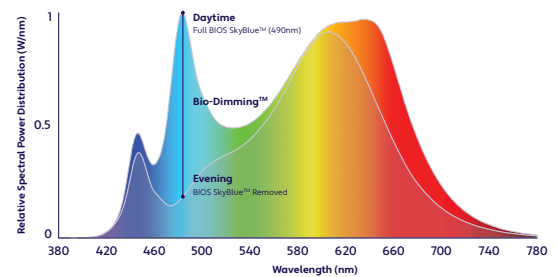
**Daytime Solution (Offices, Medical / Dental Offices)**  
Spaces in operation during daytime hours, between 7AM and 7PM

## BIOS Biological Dynamic



**Daytime + Evening Solution (Hospitals)**  
Spaces in operation overnight, after 7PM and before 7AM  
CCT color shift in the evening not preferred

## BIOS Biological Tunable



**Daytime + Evening Solution (Offices, Shiftwork)**  
Spaces in operation overnight, after 7PM and before 7AM  
CCT color shift in the evening is preferred

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