bios





DAYTIME CIRCADIAN METRICS

200 EML @3' FROM EYE 135 EML @4' from eye

1200

LUMENS LIGHT OUTPUT

(DAYTIME)

0.29 CS @^{3'} FROM EYE

> 1.5 Melanopic

RATIO

(DAYTIME)

0.22 CS @4' FROM EYE



Dynamic Sunrise



Daytime



Dynamic Sunset



Nighttime







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Brighter Days, Sleepier Nights

The BIOS SkyView[™] Wellness Table Light is the first wellness table light of its kind, combining form and function with BIOS SkyBlue[®] circadian technology. SkyView cycles through sunrise, daytime, sunset, and nighttime modes to provide industry-leading daytime melanopic content for maximum daytime circadian stimulus. At night SkyView, transitions to sunset and nighttime mode removing the daytime light signals.

Meets WELL Building Standard[™] Circadian Lighting Feature criteria with standard use.

Biological Benefits

- Strengthens Circadian Rhythm
- Increase Alertness
- Enhances Productivity
- Boosts Mood
- Promotes A Better Nights Sleep

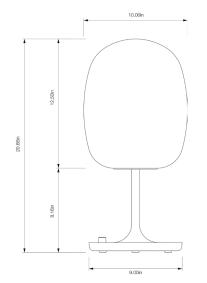
Mobile App Features (launches Nov. 30th)

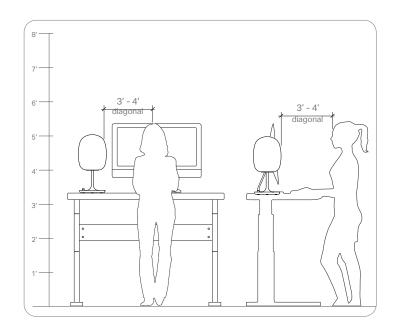
- Personalized sunrise & sunset schedule or option to solar sync (automatically sets time and duration of sunrise and sunset based on geolocation)
- Dynamic Cloud Cover
- Change Brightness

bioslighting.com (321) 260-2467 info@bioslighting.com

Dimensions

- + Fixture: 20.66"H x 10.00" Diameter
- + 10.4 lbs
- + Cord Length 7'-6"

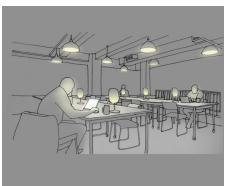




SkyView Table Lamp Application - Study Area



Daytime



Nighttime - Partially Dimmed



Nighttime - Full Output

Specifications

Characteristics	SkyView Table Lamp	Pe
LAMP TYPE (INCLUDED)	BIOS LED	EC
LAMP BASE	Machined Billet Aluminum	EC
DIFFUSER	Hand-Blown Glass	СІ
POWER (W)	20W	CI
VOLTAGE	120 - 277 V	D
DIMMABLE	Yes / Triac	D

Performance Specifications	Daytime
EQUIVALENT MELANOPIC LUX (EML), 3' FROM EYE	200
EQUIVALENT MELANOPIC LUX (EML), 4' FROM EYE	135
CIRCADIAN STIMULUS (CS), 3' FROM EYE	0.29
CIRCADIAN STIMULUS (CS), 4' FROM EYE	0.22
DAYTIME M/P RATIO	1.5
DAYTIME LIGHT OUTPUT (LUMENS)	1200 lm

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Rev1 [2020 09/03] Specifications and dimensions subject to change without notice. Contact BIOS for questions and the most current information.





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