

SILVERBACK SUSPENDED

Project name:

Project type:

Notes:



Design

KiBiSi

Product description

Silverback emits diffused light. The curved opal diffuser provides soft, pleasant, primarily downward directed room lighting. The metalized semi-transparent rear side of the diffuser provide a halo effect and reflects light from the surroundings. The round white top completes the curve from the diffuser. The luminaire is suspended simple and elegant from its cord. A white pendant tube on the top of the housing ensures stability and balance in the luminaire. The Silverback suspended fixture is available in 2 sizes: 11.6" and 17.3". It is also complemented with a ceiling and wall mounted versions.



Variant options

Dimension

11,6 IN
17,3 IN

Voltage frequency

120-277V/60HZ

Specification notes

- a. 11.6 IN size available only in 10W.
- b. 17.3 IN size available only in 33W.

Light description

Light distribution is spherical and 100% glare-free. Direct view of the light source is prevented to eliminate glare. Reflected light through the semi-transparent metalized upper section. High luminance in center of diffuser fading towards outer diameter to reveal curvature in luminaire body. Metalized section reflects surroundings. Standard CCT in 3000K, controlled by electronic driver.

Mounting

Mounts onto a 4 inch octagonal outlet box. Canopy: White, flat cone profile, 5.3 IN diameter x 1 IN tall. Cord type: 5-conductor, 18 AWG white PVC power cord. Cord length: 12 feet. Electronic, constant current, class II driver for 120-277V power supply housed within luminaire.

Information

Electrical:
System Wattage: 10W or 33W
LED Wattage: 9 W or 30 W
Delivered lumens: 863 - 2,117
Efficacy: 86.3 lm/W - 64.2 lm/W
Certifications: cULus, Damp Location
Protection class IP20
Controllability: 0-10V Dimming
Color Rendering: Ra≥90

Other functions

Longer cord lengths. LED in 2700K, 4000K and 5000K . Alternative dimming controls. Tunable white system.

Specification notes

- a. 11.6 IN size available only in 10W.
- b. 17.3 IN size available only in 33W.

Material

Shade front is high transference, opal acrylic 0.08 IN thick. Shade rear is metalized and translucent polycarbonate, 0.08 IN thick. Materials are UV resistant to prevent fading. 11.6 IN housing is die-cast aluminium 0.1 IN thick. 17.3 IN housing is die stamped steel 0.06 IN thick. Canopy is spun aluminium, 0.03 IN thick.
Opal

Weight

Min: 10.774 lbs Max: 5.512 lbs

Dimensions

11.6 IN, 17.3 IN

Finish

Opal

Voltage

120-277V/60HZ

Variant options

Dimension

11,6 IN

17.3 IN

Voltage frequency

120-277V/60HZ

120-277V/60HZ

Variant number

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