



LUMENS	750L, 1100L, 1500L
CCT & TECHNOLOGIES	2700K, 3000K, 3500k, 4000K
COLOR QUALITY	3 Step MacAdam Ellipse
MOUNTING	Suspended
DIMMING & CONTROLS	0-10V Flicker Free 1% Dimming Standard (DIM10), Triac Dimming (DIMTR)

DIAMETER	(S) 24", (M) 32", (L) 40"
HEIGHT	(S) 24", (M) 32", (L) 40"
FIXTURE FINISH	BK (Black), WH (White)
MATERIAL COLORS	Refer to SoftSense Material Color Chart
PHOTOMETRIC TESTS	In Accordance with IES LM79-08 and LM-80, and TM-30

The **Rhapsody** family comprises acoustic pendant and suspended luminaires, blending timeless form with contemporary performance. Defined by a clean, classic silhouette, each fixture delivers beautifully balanced illumination while discreetly enhancing acoustic comfort. This harmonious fusion of light and sound makes **Rhapsody** an elegant solution for a wide range of environments, including educational spaces, boardrooms, offices, hospitality settings, lobbies, and restaurants.

The **Orb** model is distinguished by its vertical 8-bladed composition. Surrounding the luminaire, sculptural acoustic blades create a striking architectural presence while gently absorbing sound. Meticulously designed to elevate both acoustics and visual impact, Alpina introduces depth, texture, and a refined sense of sophistication to modern interiors.



ACOUSTIC MATERIAL - 9mm / 0.35" Thickness

Our panels come in 4' x 8' and are made from 100% polyethylene terephthalate (PET) with 50% post-consumer recycled material. PET is a moisture resistant green product with no added chemicals, binders, adhesives or dyes. All colors are ASTM E84-16 fire rated, select colors are available as Class A, consult factory.

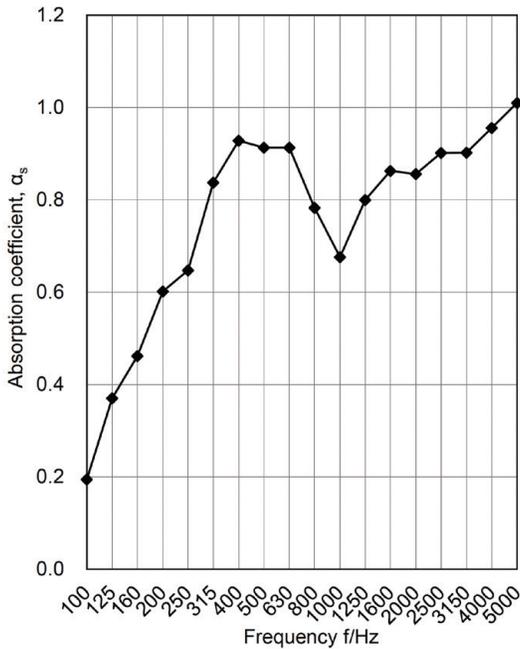
Due to the variation in production batches, slight color differences may occur in the acoustic material. While we strive for consistency, exact color matches cannot be guaranteed.

ACOUSTIC PANEL PERFORMANCE - 4' x 8' Panels

Acoustic performance of specific fixture / product will greatly vary based on mounting, installation, and configuration in a space.

Noise Reduction Coefficient (NRC) - 0.75
Weighted Sound Absorption Coefficient - $a_w = 0.85$

NRC is a widely used standard to test sound absorption for 2-dimensional objects. It is the average absorption coefficient obtained from four key 1/3 octave frequencies: 250, 500, 1000, 2000 Hz.



CONSTRUCTION

PET material wrapped around rigid steel design that ensures longevity and endurance. An LED array inside a high quality, high transmission white glass globe offers smooth illumination.

DRIVER ELECTRICAL INFORMATION

Powered by high-quality constant-current power LED drivers that are rated for 50/60Hz at 120V through 277V input (MULT), produces less than 20% THD, and have a power factor (pf) of .90 to 1.00. Rhapsody-Soft-Blossom comes with 0-10V dimming (DIM10) on 120V through 277V (MULT), 120V (120), or 277V (277) and Triac Dimming (DIMTR), 120V only. Consult factory for dimmer compatibility.

MOUNTING

Comes standard in adjustable cord pendant mount providing fast installation into a variety of interior heights, including sloped ceilings. Mounts to 3.5" and 4" octagonal junction box.

WARRANTY

5-year warranty for parts and components (labor not included).

LISTINGS

- cULus Listed for Feed Through Wiring (luminaire only).
- UL Listed for Damp location. (luminaire only).
- All LED luminaires are rated and tested to LM-79 and LM-80 standards by an independent laboratory.
- ASTM-E-84 Fire Rated (acoustic only)
- SCS Recycled content Certified (acoustic only)
- BAA - Buy American Act compliant government procurement requirements under FAR, DFARS and DOT regulations
- Can be used to comply with Title 24, non residential lighting requirements.
- For DesignLights Consortium® (DLC) qualified products please visit <http://www.designlights.org>. Not all family members will be listed for DLC Premium or DLC Standard.

MAINTENANCE

Acoustic material can be cleaned with a clean, soft, lint-free cloth or vacuum. The glass globe can be regularly and safely wiped down for peak performance. The LED and LED driver are able to be serviced and replaced after installation.

NOTES

Due to the reflected light from the surrounding acoustic material, the color of the specified acoustic panels may impact the fixture's perceived light output and color rendering.

Example: **RHAPSODY-SOFT-ORB-24IN-725L-DIM10-MVOLT-40K-85-WH-SM-GRN**

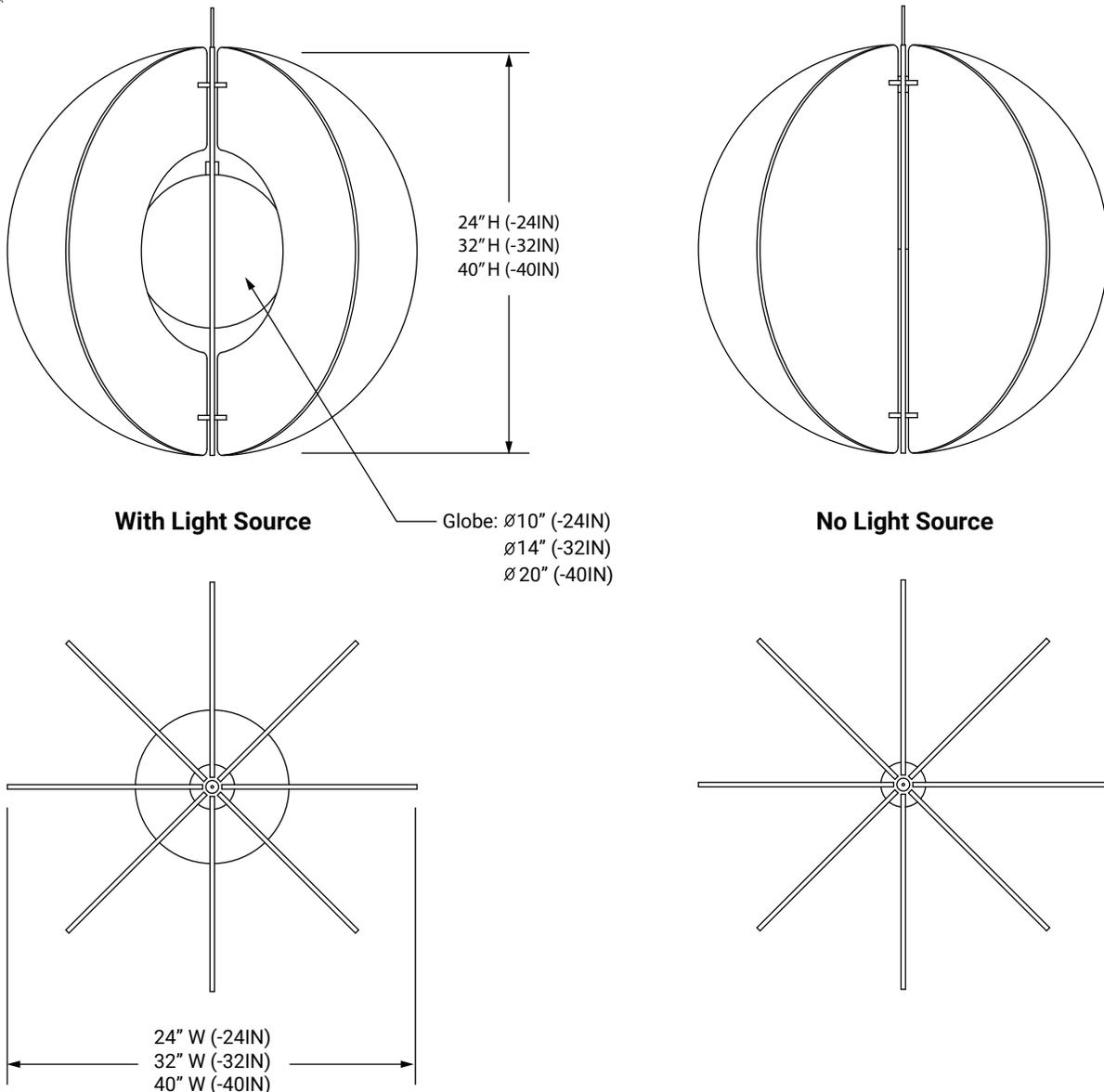
RHAPSODY-SOFT													GRN	
SERIES RHAPSODY-SOFT SoftSense LED Pendant	STYLE ORB - Orb	SIZE 24IN - 24" H X 24" W 32IN - 32" H X 32" W 40IN - 40" H X 40" W	DIRECT LUMENS 750L - 750 Lumens 1100L - 1100 Lumens 1500L - 1500 Lumens E26 - 60W MAX Medium base-lamp not included, 120V NLS ¹ - No Light Source	LUMENS DIM10 - 0-10V Dimming DIMTR ² - Triac Dimming	VOLTAGE 120 277 MVOLT	CCT 27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K	CRI 90+	EMERGENCY EMG-LED-10W (Remote only)	FINISH WH - White BK - Black	MOUNTING OPTIONS SM - Suspended Mount up to 10 ft. SM20 - Suspended Mount up to 20 ft.	CANOPY⁵ DP-Deep Canopy	ACOUSTIC COLOR Refer to SoftSense material color chart for options example: GRN - Green	2ND COLOR optional dual color	



DP - Deep Canopy

¹ No Light Source, please skip to "Mounting Option" (e.g., -NLS-SM-)
² DIMTR available only in 120V

DIMENSIONS*

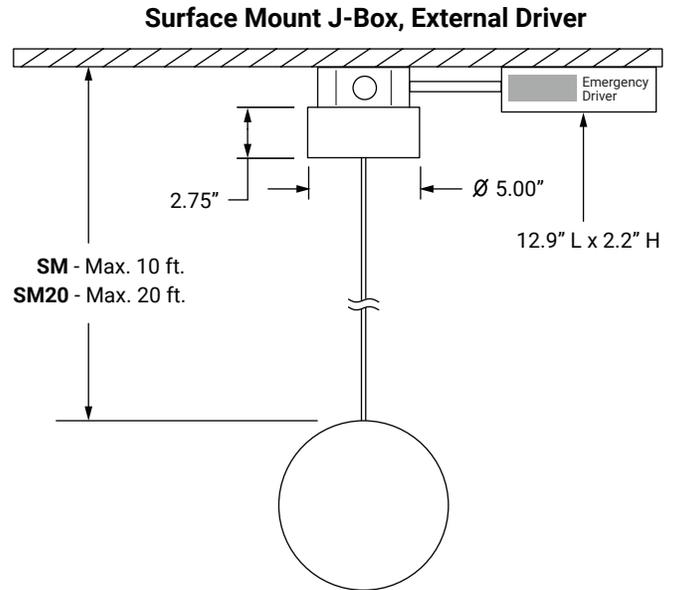
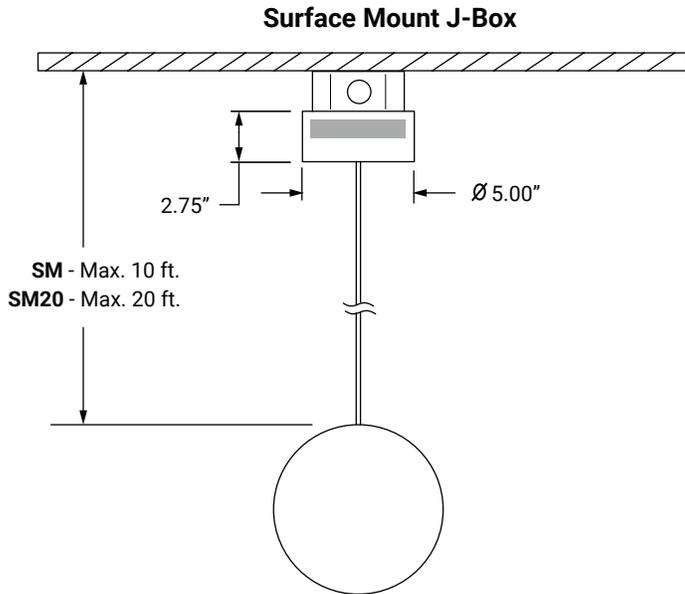
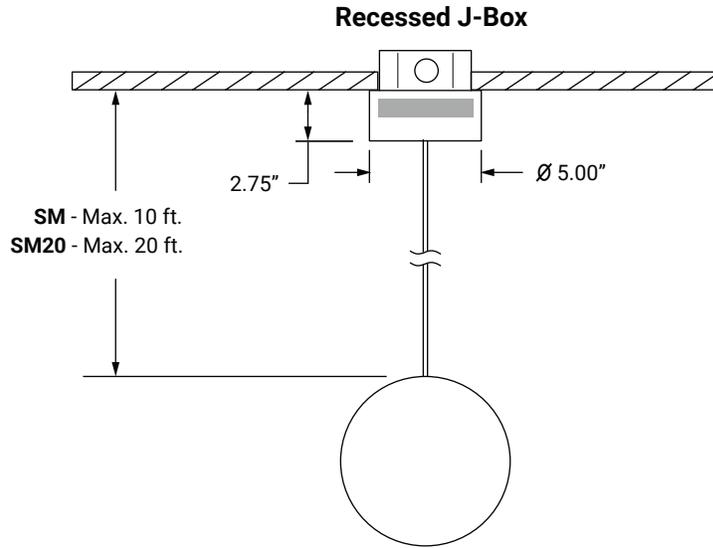


*Dimensions are nominal and may vary by +/- 0.50"

MOUNTING

█ LED Driver location

DP - Deep Canopy



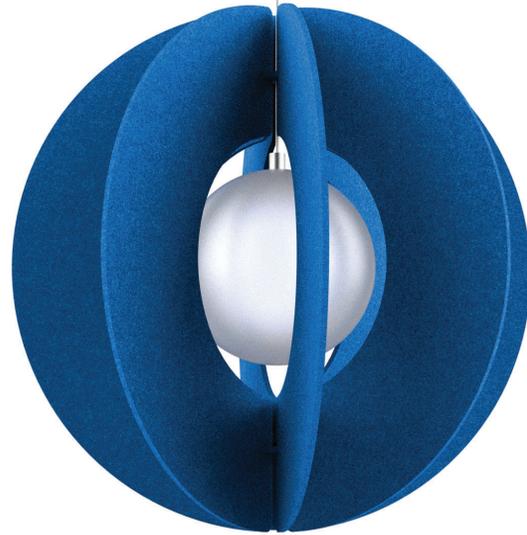
STANDARD COLORS

Panel Thickness: 9 mm / 0.35" (+/- 0.25 mm)

All panels ASTM E84-16 Fire Rated

PURE PUR	STONE STN	BONE BNE	PEACH PCH
GRAY NOISE NSE	GREIGE GRG	SAND SND	ORANGE ORA
PEBBLE PEB	FOG FOG	DUST DST	BRASS BRS
GRAVEL GRV	WARM GRAY WGR	LATTE LTE	BRONZE BRZ
SHADOW SHD	HIPPO HIP	CLAY CLA	RUST RST
ASPHALT ASP	PERIWINKLE PRW	KELP KLP	PECAN PEC
ABYSS ABS	SKY BLUE SBL	CROCODILE CRC	FIG FIG
NIGHT NIT	SAPPHIRE SAP	SAGE SGE	EGGPLANT EGP
MIDNIGHT MDN	NAVY NVY	PISTACHIO PST	AMETHYST AME
EVERGREEN EVG	SEAWEED SWD	MATCHA MCH	PLUM PLU
MOSS MOS	BAY BAY	OLIVE OLV	CABBAGE CBG
COFFEE CFE	SEA SEA	GREEN GRN	PINK PNK
WINE WIN	DARK TEAL DTL	SUNSHINE SUN	PASSION PAS

SAMPLE FINISH



SAP



Quick ship available for any color depending on order quantity
*All colors are ASTM E84-16 fire rated, select colors are available as Class A

02.06.26