


bios
 ILLUMINATED

FEATURES:

- ✓ Architectural sound absorbing Eco Felt Acoustic panel.
- ✓ Light source: BIOS SkyBlue LED board (5.5"/11"/22").
- ✓ Circadian lighting technology with highest melanopic ratio improves daytime alertness, mood, productivity and brain function.
- ✓ Acoustic polyester is made from recyclable plastic material available in different thicknesses.
- ✓ Class1 Fire rated with 0.7 Noise Reduction Coefficient/1" Acoustic.
- ✓ Diffused illumination is provided by frosted opal lens.
- ✓ Extruded aluminum body comes with white, black or grey finish.
- ✓ Also available with custom colour options.
- ✓ LED Strips are rated for 50,000hrs. L80 with +80 CRI.
- ✓ Custom modifications are available.
- ✓ ED luminaires are certified to CSA and UL Standards. **reinventlight**

SPECIFICATION:

Sonic VECTOR+ - - - - - - - - - - - -

Enter the Product Code into the boxes above.

TYPE
 OS - Oval

HEIGHT

-
- 16 Inch
-
-
- 18 Inch
-
-
- 24 Inch

SIZE

-
- 36 Inch
-
-
- 50 Inch
-
-
- 62 Inch

SOURCE

-
- 20WLED
-
-
- 30WLED
-
-
- 40WLED

RADIANCE

-
- DD - Direct (100%Down)
-
-
- UD - Uneven(70%Down/30%Up)**
-
- *Light Distribution.
 **Not available for 16Inch Height.

VOLTAGE

-
- 120V
-
-
- 277V
-
-
- 347V*
-
- *Not available for all configurations.
 *Functionality and controls may be limited.

DRIVER

-
- ST - Standard
-
-
- DL - 0-10V Dimming (1%)
-
-
- DA - DALI
-
-
- DT - TRIAC

MOUNTING

-
- S4-Suspension 4Feet
-
-
- S6-Suspension 6Feet
-
-
- S
-
- Feet*
-
- *Please specify required Length.

LENS

-
- OP - Opal

ED VECTOR+

-
- WH - White
-
-
- BK - Black
-
-
- GR - Grey

CCT

-
- 30KS/BIOS - 3000K Static*
-
-
- 35KS/BIOS - 3500K Static*
-
-
- 40KS/BIOS - 4000K Static*
-
-
- 30KD/BIOS - 3000K Dynamic**
-
-
- 35KD/BIOS - 3500K Dynamic**
-
-
- 40KD/BIOS - 4000K Dynamic**
-
- *Static-Daytime Use.
 **Dynamic-Daytime/Evening Use (dims down to 2700K).

OPTION

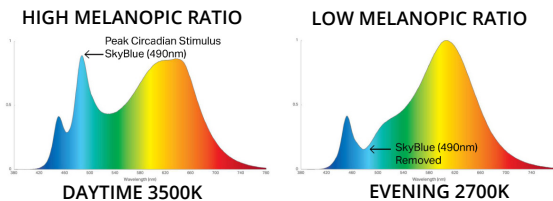
-
- No Options*
-
-
- CB - Casambi BT
-
-
- DR - Damp Rated
-
-
- DS - Daylight Sensor
-
-
- DC - Dual Circuit**
-
-
- OS - Occupancy Sensor
-
-
- DOS - Daylight & Occupancy Sensor
-
- *Leave Empty.
 **Down /Up Control separately.
 ***Combination example (DR/DS).

ACOUSTIC FINISH

<input type="checkbox"/> 01	<input type="checkbox"/> 02	<input type="checkbox"/> 03	<input type="checkbox"/> 04	<input type="checkbox"/> 05	<input type="checkbox"/> 06	<input type="checkbox"/> 07	<input type="checkbox"/> 09	<input type="checkbox"/> 11	<input type="checkbox"/> 12
<input type="checkbox"/> 15	<input type="checkbox"/> 18	<input type="checkbox"/> 24	<input type="checkbox"/> 25	<input type="checkbox"/> 26	<input type="checkbox"/> 28	<input type="checkbox"/> 30	<input type="checkbox"/> 31	<input type="checkbox"/> 32	<input type="checkbox"/> 33

LUMEN OUTPUT W/Ft:

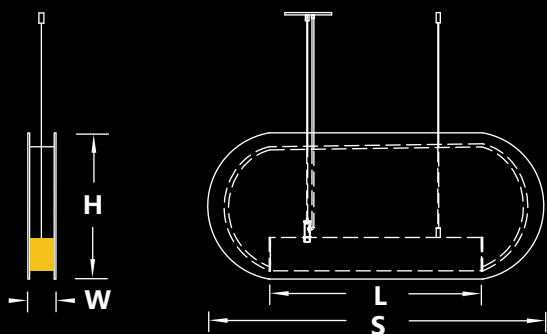
Watts	30K	35K	40K
20W	2080 lm	2120 lm	2160 lm
30W	3115 lm	3180 lm	3245 lm
40W	4115 lm	4240 lm	4325 lm



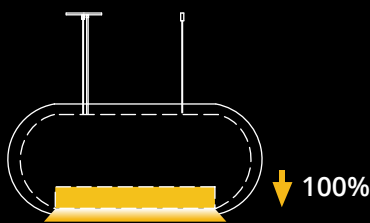
Project:

Type:

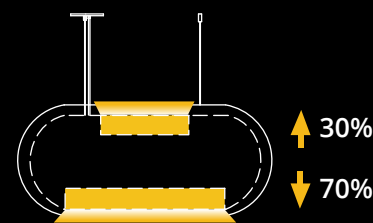
SIZE:



RADIANCE:



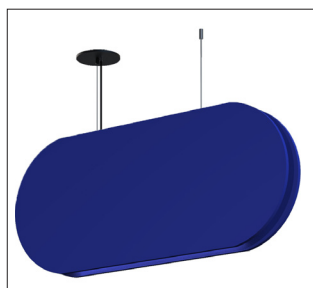
DIRECT DISTRIBUTION



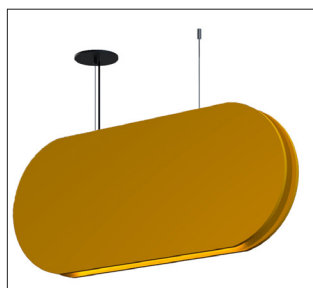
UNEVEN DISTRIBUTION

H - Height	S-Size	L - Luminare Length	W - Width
16 Inch = 15.75 Inch	36 Inch	22.80 Inch	2.75 Inch
18 Inch = 17.75 Inch	50 Inch	33.80 Inch	
24 Inch = 23.75 Inch	62 Inch	44.80 Inch	

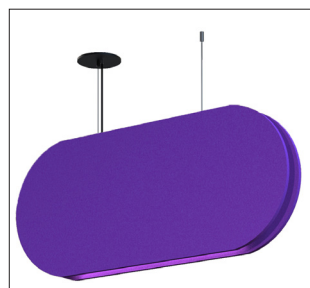
FINISHES:



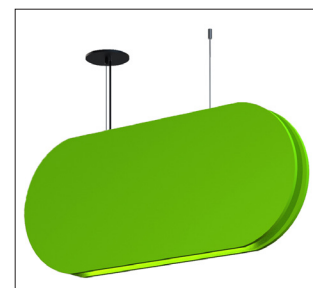
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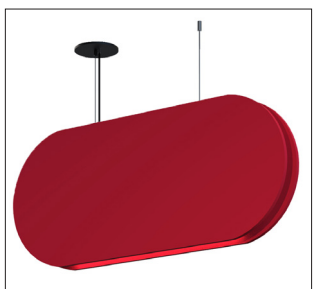
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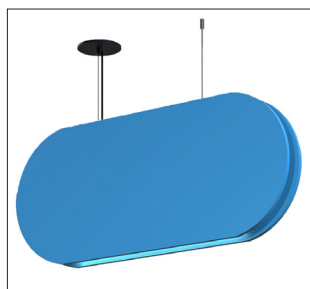
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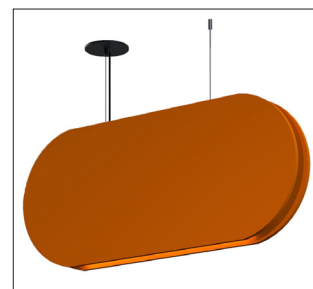
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#18



#32



#06