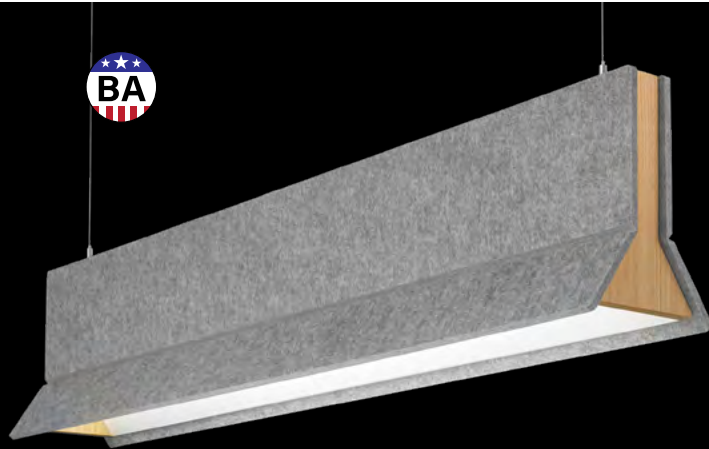


# Eave®

ACOUSTIC PENDANT



FOCAL POINT®



White Oak Canopy



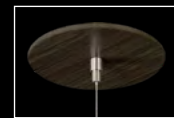
White Oak End Cap



Amber Oak Canopy



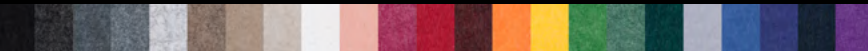
Amber Oak End Cap



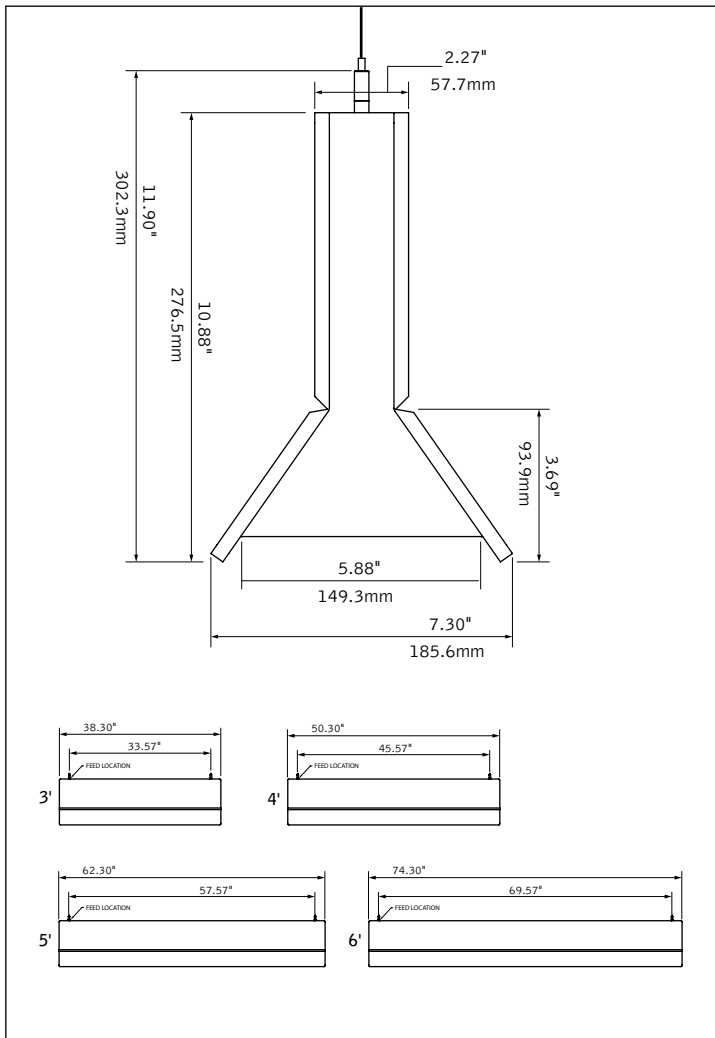
Espresso Oak Canopy



Espresso Oak End Cap



## DIMENSIONAL DATA



## FEATURES

Nominal 11" height decorative PET felt pendant with wood end caps.

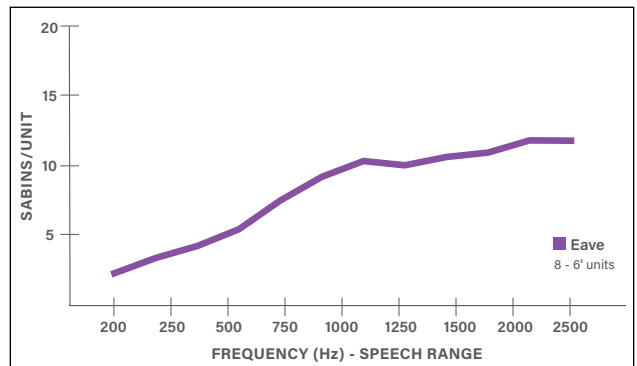
Available in 3', 4', 5' and 6' lengths.

Direct only or independently controlled Indirect/Direct distributions (3' direct only).

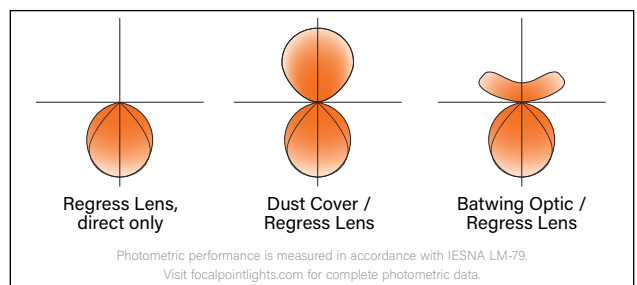
AirCore™ Technology: patent pending, eco-friendly technology that maximizes sound absorption and reduces ecological impact.

Excellent companion to Seem 1 Acoustic and Seem 1 Acoustic Trio with matching baffle width.

## ACOUSTIC PERFORMANCE



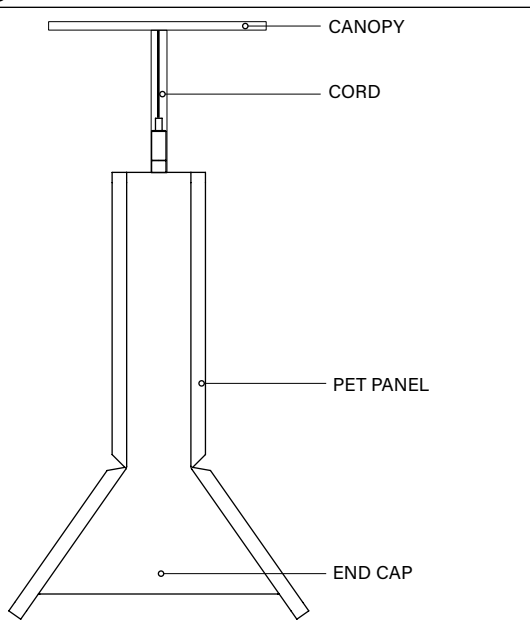
## DISTRIBUTIONS



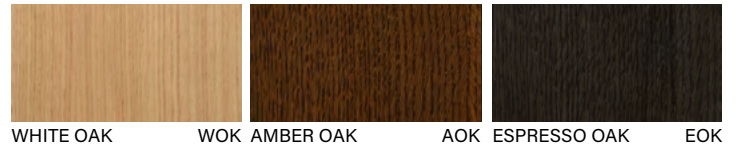


# Decorative Finishes

## Finish Diagram



## End Cap & Canopy Finishes<sup>†</sup>



## Canopy only Finishes

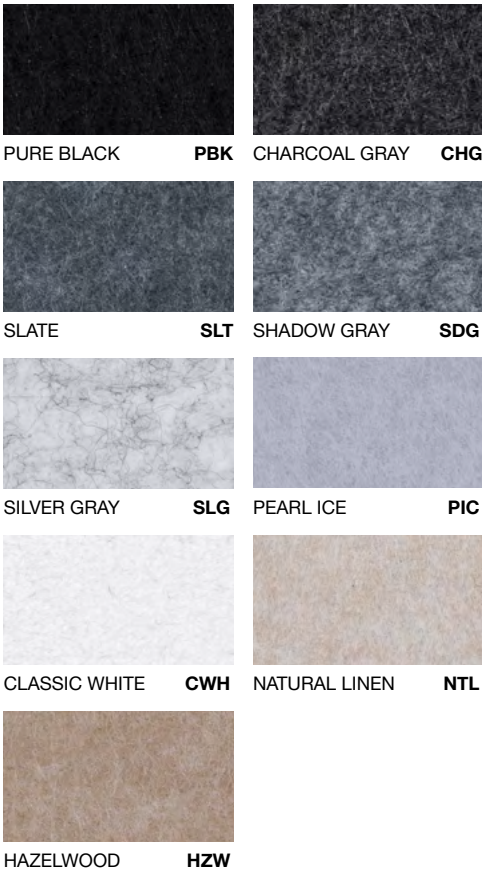


## Cord Material



## PET Material\*

### STANDARD PET



### PREMIUM PET



Slight color variations are inherent to the PET felt manufacturing process. Color renditions on screens vary due to display settings and lighting conditions.

Order samples at [focalpointlights.com/Samples](http://focalpointlights.com/Samples)



**Declare.**

**PET**  
Focal Point, LLC

Final Assembly: Chicago, Illinois, USA  
Life Expectancy: 30 Year(s)  
End of Life Options: Salvageable/Reusable in its Entirety, Recyclable (100%)

**Ingredients:**

Polyethylene terephthalate; PET; N, N'-Ethylene bisstearamide; Octadecanamide, N,N'-1,2-ethanediybis-; Stearic Acid; Antioxidant 1076; Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester; Antioxidant KY-405; Benzenamine, 4-(1-methyl-1-phenylethyl)-N-(4-(1-methyl-1-phenylethyl)phenyl)-; Titanium Dioxide; Titanium dioxide

**Living Building Challenge Criteria:**

**I-13 Red List:**  
 LBC Red List Free      % Disclosed: 100% at 100ppm  
 LBC Red List Approved      VOC Content: Not Applicable  
 Declared

**I-10 Interior Performance:** Not Compliant  
**I-14 Responsible Sourcing:** Not Applicable

FPL-0001  
EXP: 01 JUN 2026  
Original Issue Date: 2020

INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-futures.org/declare](http://living-futures.org/declare)



#### 4' DIRECT/INDIRECT PERFORMANCE CHART

Direct Distribution	Indirect Distribution	Distribution % (Direct/Indirect)	Dust Cover Regress Lens			Batwing Optic Regress Lens		
			Total Delivered Lumens	Tested System Watts	LPW	Total Delivered Lumens	Tested System Watts	LPW
200DN	125UP	62/38	2800	15.2	86	1300	15.2	86
	250UP	44/56	3300	17.3	104	1800	17.4	103
	375UP	35/65	4000	20.1	115	2300	20.2	114
	500UP	29/71	1700	23.1	121	2800	23.4	120
	625UP	24/76	2200	26.3	125	3300	26.6	124
	800UP	20/80	2700	30.9	130	4000	31.3	128
300DN	125UP	71/29	3200	18.7	91	1700	18.7	91
	250UP	55/45	3700	20.8	106	2200	20.9	105
	375UP	44/56	4400	23.6	115	2700	23.7	114
	500UP	38/62	2100	26.6	120	3200	26.9	119
	625UP	32/68	2600	29.8	124	3700	30.1	123
	800UP	27/73	3100	34.4	128	4400	34.8	126
400DN	125UP	76/24	3600	22.7	92	2100	22.7	92
	250UP	62/38	4100	24.9	105	2600	25.0	104
	375UP	52/48	4800	27.6	112	3100	27.8	112
	500UP	44/56	2500	30.7	117	3600	30.9	116
	625UP	39/61	3000	33.9	121	4100	34.2	120
	800UP	33/67	3500	38.4	125	4800	38.9	124
500DN	125UP	80/20	4000	27.7	90	2500	27.7	90
	250UP	67/33	4500	29.8	101	3000	29.9	100
	375UP	57/43	5200	32.6	107	3500	32.7	107
	500UP	50/50	2900	35.6	112	4000	35.9	112
	625UP	44/56	3400	38.8	116	4500	39.1	115
	800UP	38/62	3900	43.4	120	5200	43.8	119
600DN	125UP	83/17	4400	32.2	90	2900	32.2	90
	250UP	71/29	4900	34.3	99	3400	34.4	99
	375UP	62/38	5600	37.1	105	3900	37.3	105
	500UP	55/45	3300	40.2	110	4400	40.4	109
	625UP	49/51	3800	43.3	113	4900	43.7	112
	800UP	43/57	4300	47.9	117	5600	48.3	116
700DN	125UP	83/17	4800	36.8	90	3300	36.8	90
	250UP	71/29	5300	39.0	97	3800	39.1	97
	375UP	62/38	6000	41.8	103	4300	41.9	103
	500UP	55/45	4800	44.8	107	4800	45.1	107
	625UP	49/51	5300	48.0	110	5300	48.3	110
	800UP	43/57	6000	52.6	114	6000	53.0	113

\*Based on 3500k, 80CRI, 4' lengths. Lumen multipliers: Dust Cover Top = 1.23, 90 CRI = 0.87. Lumen output may vary +/- 5%. Actual wattage may vary +/- 5%.