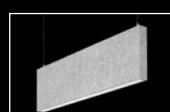
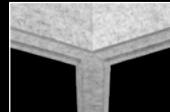


Seem® 1 Acoustic Trio

UNLIT

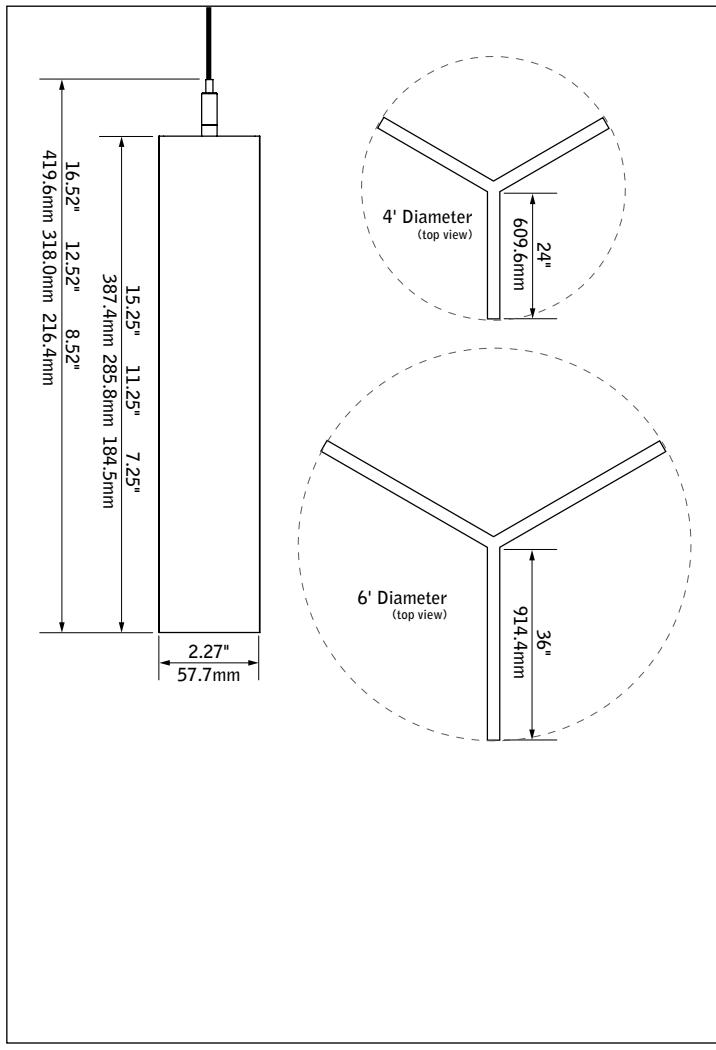


The Naturals collection - Gray Elm direct shown
Cosmic Collection - Green Quasar shown



Seem 1 Acoustic companion

DIMENSIONAL DATA



FEATURES

Narrow, sound absorbing 1.5" aperture 'Y' shaped acoustic pendant.

Available in 4' and 6' diameters with 8", 12", and 16" nominal housing heights.

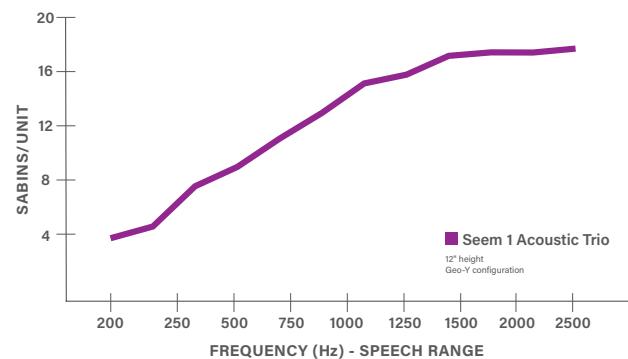
Engineered to maximize sound absorption and to create a statement as a stand-alone pendant, in a cluster or as part of a system when paired with Seem 1 Acoustic.

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

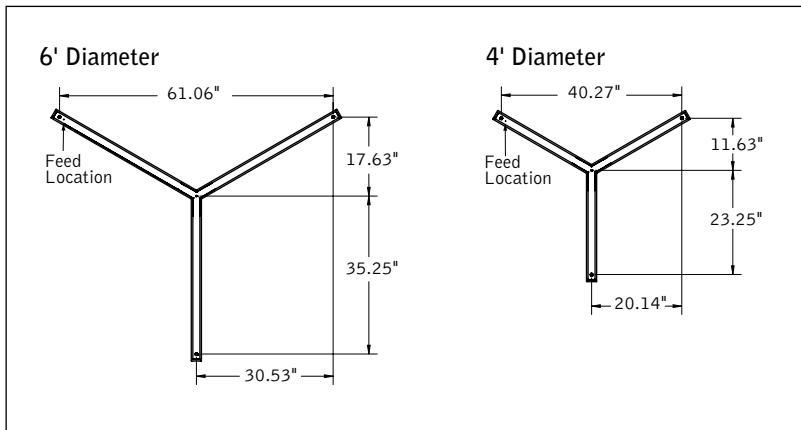
Wide range of color options provides design flexibility and personalization for any project.

Available in a range of curated printed finish options, including The Naturals and Cosmic.

ACOUSTIC PERFORMANCE



All products were tested in multiple configured arrays. Total absorption will vary based on configuration. Please refer to ASTM C423 reports for more information.

MOUNTING DETAILS**SPECIFICATIONS**

Acoustic Material

Content	Housing material is 100% polyester containing up to 50% of recycled plastic bottles (PET felt) and is moisture resistant. See page 3 for color offering. Acoustic material colors are subject to change without notice. For the most current color options, please visit focalpointlights.com/acousticsolutions . Printed finishes such as The Naturals and Cosmic may leave the base material color visible on edges, depending on the product. Consult factory for more information. Lead times may vary depending on color.
Cleaning and Care	Remove dust and debris with a clean, soft, lint-free cloth or vacuum
PET Thickness	9mm
Surface Burning Characteristics	ASTM E84 Class A / CAN ULC S102 Flame Spread: 0 Smoke Development Index: 300

Acoustic Performance

Acoustic testing is performed on all Focal Point acoustic products and varies based on installation and configuration. ASTM C423 test reports can be downloaded from focalpointlights.com. Contact acoustic.solutions@focalpointlights.com for technical questions.

Sabins	Sabins is a unit of sound absorption. It measures how well one square foot of material absorbs sound. Focal Point has averaged the Sabins per unit at four specific frequency bands representing the human speech range (250, 500, 1000, 2000 Hz) to determine the Sabins per product. Sabins/unit varies based on configuration: Geo Y Configuration = 12.24 Sabins Staggered Hex Configuration = 12.07 Sabins
--------	--

Labels

Suitable for Dry Locations, indoor use only.

Weight

12" height, 4' diameter = 16.2lbs. 12" height, 6' diameter = 24.3lbs.

Canopy

Polyester powder coat applied over a multi-stage pre-treatment. Canopy white as standard.

Reliability

At Focal Point, our products are designed to stand the test of time. Each product is engineered using superior components, manufactured with the utmost care and rigorously tested.

Warranty

5-year limited warranty.

ORDERING	
Luminaire Series	
Seem 1 Acoustic Trio Unit	AUSM1TP
Nominal Size	
4' Diameter	4
6' Diameter	6
Shielding	
Solid PET	SD
Height	
(heights are nominal)	
8" nominal	8
12" nominal	12
16" nominal	16
Mounting	
(Mounting hang kits ship with order)	
24" Cable Suspension	J24
48" Cable Suspension	J48
96" Cable Suspension	J96
120" Cable Suspension	J120

(Specify canopy color White (WH), Black (BK) or Titanium Silver (TS). Example: J24WH)
(Consult factory for sloped ceiling applications)

Acoustic Panel Color
See page 3 for color offering
(Consult factory for multi-colored units)

Acoustic Materials



COSMIC (25% SCALE)



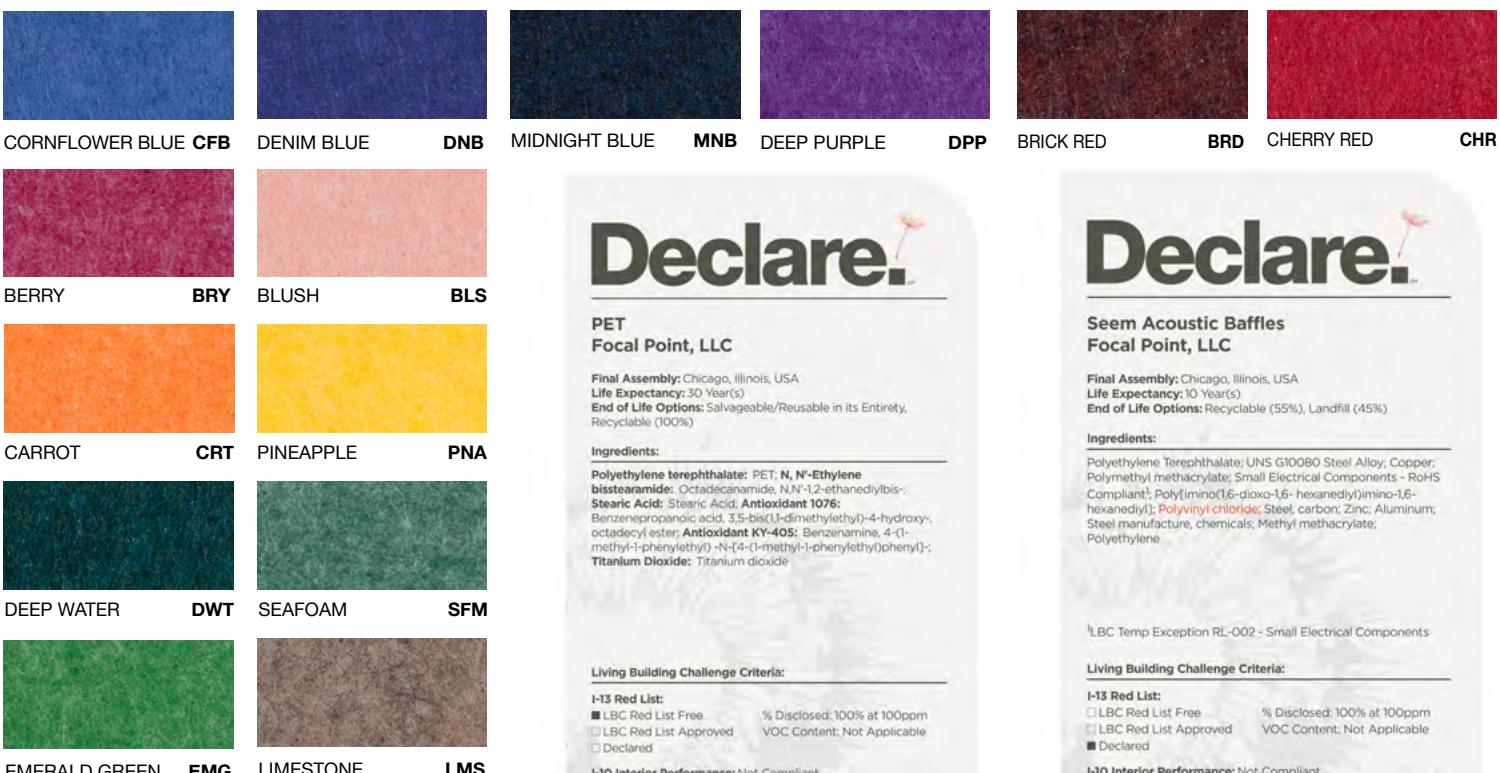
THE NATURALS (25% SCALE)



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

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-ethanediylbis-;
Stearic Acid: Stearic Acid; Antioxidant 1076:
Benzenepropanoic acid, 3,5-bis[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-future.org/declare

Declare.

Seem Acoustic Baffles
Focal Point, LLC

Final Assembly: Chicago, Illinois, USA
Life Expectancy: 10 Year(s)
End of Life Options: Recyclable (55%), Landfill (45%)

Ingredients:

Polyethylene Terephthalate; UNS G10080 Steel Alloy; Copper;
Poly(methyl methacrylate; Small Electrical Components - RoHS
Compliant¹; Poly(imino(1,6-dioxo-1,6-hexanediyl)imino(1,6-
hexanediyl); Polyvinyl chloride; Steel, carbon, Zinc; Aluminum;
Steel manufacture, chemicals, Methyl methacrylate;
Polyethylene

¹LBC Temp Exception RL-002 - Small Electrical Components

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-0005
EXP. 01 FEB 2027
Original Issue Date: 2024

INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare