Focal Point acoustic linear luminaires feature modern, eco-friendly, and sound-absorbing housings that can be specified with direct, indirect, or indirect/direct light distributions, or as an unlit acoustic baffle. Seem® 1 Acoustic luminaires leverage the advanced light engine of Seem 1 and can be paired with Seem 1 Acoustic baffles, Seem 1 Acoustic Trio, AirCore blades or TruBlade™ baffles for a coordinated lighting and acoustic system. The flexible system can be customized to meet the needs of each project, allowing specifiers to achieve the desired illumination and acoustic reverberation levels with a coordinated look.

Focal Point's baffle system comes in a wide range of colors, housing heights, and luminaire lengths. This new system offers various light distribution options and lumen outputs - all with a narrow aperture.
Acoustic System Features

- Standard nominal heights of 8", 12" or 16".
- Suspended aircraft cable mounting, other options available upon request.
- Housing material is 100% polyester containing up to 50% of recycled plastic bottles (PET) with an ASTM E-84 Class A / CAN ULU S102 fire rating and is moisture resistant.
- Wide range of color options provides design flexibility and personalization for any project.
- Custom lengths, heights, and installation methods are available for the creation of custom systems. Consult factory for details.

TruBlade™ Features

- 9mm baffle width.
- An economical option to support budget conscious projects.
- Standard lengths available in 2’ to 8’ lengths in 1” increments.
- Designed to optimize stability and straightness.
- Pair with Seem 1 Acoustic luminaire to create a coordinated look within interior spaces.

AirCore Blade Features

- Slim 1.08” baffle width.
- Supports budget conscious project while meeting the acoustic needs of a space to deliver more comfortable environments.
- Standard lengths available in 2’ to 8’ lengths in 1” increments.
- Pair with Seem 1 Acoustic luminaire to create a coordinated look within interior spaces.

Seem 1 Acoustic Luminaire Features

- 1.5” lens aperture (2.27” housing width).
- Direct/Indirect, Direct only, Indirect only or unlit baffle options.
- Designed for flexibility to meet the lighting, acoustic, budget, and aesthetic needs of a space.
- Up to 500LF direct and 800LF indirect.
- Driver options: 0-10V, Lutron EcoSystem®, DALI.
- Standard lengths available in 2’ to 208’ lengths in 1’ increments (minimum lengths vary based on distribution).
- Pair with Seem 1 Acoustic Trio, AirCore Blade or TruBlade to create a coordinated look within interior spaces.

ASTM C-423 reports are be available for all acoustic products. These reports help calculate the quantity of products required to meet the acoustical requirements of a space.

For more information on how to specify acoustic luminaire and baffle systems, or for general inquiries regarding the Focal Point Acoustic Solutions offering, please email acousticsolutions@focalpointlights.com or contact your Focal Point representative.