Photometric files and acoustic calculations can be provided to help optimize your space.

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

PET material colors, cover:
Hazelwood & Tuscan Sun
10 DESIGN VARIATIONS
and a broad color offering yield limitless ceiling design options.

Ori™

With the ancient art of origami, surprising three-dimensional objects materialize from a simple sheet of paper. Inspired by this art form, Ori turns the ceiling plane into a landscape of soft undulations and sharp ridges. Discover new terrain with this collection of PET felt acoustic tiles with striking dimensionality.
ACOUSTIC MATERIAL PROPERTIES

- Available in Standard, Premium, and Extended color palette options to provide design flexibility and personalization for any project
- Material is 100% polyester containing up to 50% of recycled plastic bottles (PET)
- 9mm thickness
- ASTM E-84 Class A / CAN ULC S102 fire rating and moisture resistant
- Declare certified, LBC Red List free

Acoustic material colors are subject to change without notice, refer to focalpointlights.com for current palettes.

ACOUSTIC PERFORMANCE

Ori tiles’ Noise Reduction Coefficients (NRC) average 1.1 and will fluctuate slightly for each design variation and installation. Refer to ASTM C423 test reports for more information.

EASE OF INSTALLATION

Ships assembled for quick and easy installation; simply drop in grid ceiling structure.

ENHANCES ARCHITECTURE AND OCCUPANTS’ COMFORT

Contributes to achieving the requirements of global building standards promoting sustainability, health, and well-being.

- Helps achieve WELL Building Standard™: Supports the achievement of WELL v1 Features 78 and 80 and WELL v2 Feature 504.
- Helps achieve LEED v4.1: Supports meeting the recommended reverberation times, contributing to the achievement of Acoustic Performance prerequisites and credits of LEED v4.1 BD+C and ID+C.
EASY INTEGRATION WITH A WIDE SELECTION OF LUMINAIRES AND CEILING TYPES

Ori provides design versatility to create truly singular ceilings by integrating with various types of recessed, surface mount, and suspended luminaires. The acoustic tiles and luminaires amalgamate to become a cohesive, textural system that optimizes light and sound levels. They can be integrated into various ceiling constructions: grid only, drywall with ACT transition or suspended clouds.

The field cuttable Plain (flush) tile simplifies the integration of mechanicals, sprinklers, sensors, and other ceiling elements.
EASY INTEGRATION WITH A WIDE SELECTION OF LUMINAIRES AND CEILING TYPES
Ori offers 10 ceiling tile variations, the building blocks to easily create eye-catching and sound-dampening ceilings that integrate not only architectural troffers, but a variety of luminaires to suit the lighting needs and desired aesthetics of each environment.

ASH GRAY
GINGER

DESIGN INSPIRATION AND LUMINAIRE INTEGRATION

Ori offers 10 ceiling tile variations, the building blocks to easily create eye-catching and sound-dampening ceilings that integrate not only architectural troffers, but a variety of luminaires to suit the lighting needs and desired aesthetics of each environment.

Architectural Troffer Integration

Downlight Integration

Acoustical Ceiling Tile & Cylinder Companions

Acoustical Ceiling Tile & Pendant Companions

Easy integration with a wide selection of luminaires and ceiling types.

Ori provides design versatility to create truly singular ceilings by integrating with various types of recessed, surface mount, and suspended luminaires. The acoustic tile and luminaires amalgamate to become a cohesive, textural system that optimizes light and sound levels. They can be integrated into various ceiling constructions: grid only, drywall with ACT transition or suspended clouds.

The field cuttable Plain tile simplifies the integration of mechanicals, sprinklers, sensors, and other ceiling elements.
Photometric files and acoustic calculations can be provided to help optimize your space.

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Declaré