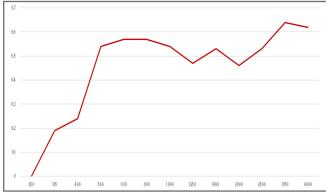
acoustic//grg



Modffusor





Frequency	Diffusion Coefficient
250	0
315	0.19
400	0.24
500	0.54
630	0.57
800	0.57
1000	0.54
1250	0.47
1600	0.53
2000	0.46
2500	0.53
3150	0.64
4000	0.62

The Modffusor[™] represents the evolution in modular sound diffusers toward asymmetric designs, making them compatible with the current research that establishes aperiodic/asymmetric sequencing as an approach toward significant performance improvement of the installed array. A furniture grade, natural wood sound diffuser, the Modffusor is designed to provide a more uniform sound field through mid and high frequency sound diffusion while limiting the amount of sound absorption.

Sizing

Standard Panel Dimensions: 1200mm x 600mm x 230mm and 600mm x 600mm x 230mm

Leed credits

MRc4, MRc5, MRc7 EQc4.2, EQc4.4, Schools EQp3, Schools EQc9

Fire rating Up to Class 0

Finish

The Modffusor[™] is available in a wide variety of finishes, including wood veneer, laminates, melamine coatings and painted surfaces.

Installation

The Modffusor $\ensuremath{^{\text{\tiny M}}}$ is flush or cavity mounted to walls and ceilings with provided blocking.

