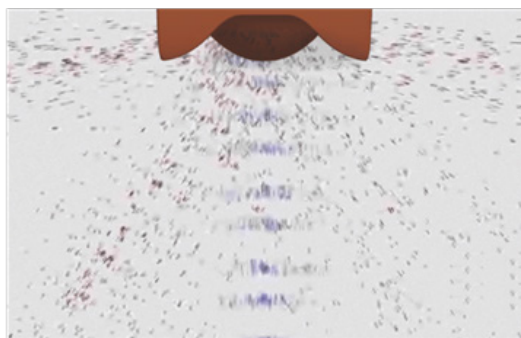
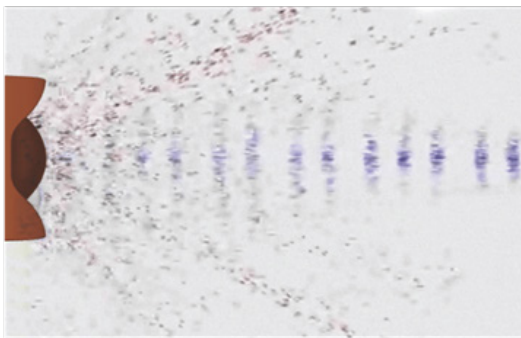


3D diffusion prediction model



APPLICATION:

Controlling reverberation time, flutter echo and standing waves, it is ideal for the facade walls in music halls, pubs, night clubs, music practicing rooms, home theaters and other critical listening environments.

PRODUCT FEATURES:

PEAK5Q is convex diffuser that scatters reflected sound energy back to the space. High-efficiency 180° radiating surface provides even diffusion and dispersion. Combined modules can form large architectural clusters on the ceilings and/or the walls.

BASE MATERIAL:

100% recyclable glass-reinforced plastic, fire rating A

FINISH:

ECO PU paint / water-based paint

ECO-FRIENDLY:

Zero Formaldehyde emission; E0 standard

SIZE:

600mm (H) x 600mm (W) x 90mm (T)

WEIGHT:

Without LED - 5.6kg/pc

With LED - 6.2kg/pc

AVAILABLE COLORS:



ABSORPTION/DIFFUSION COEFFICIENT:

