

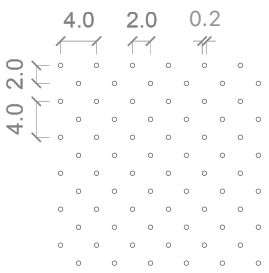
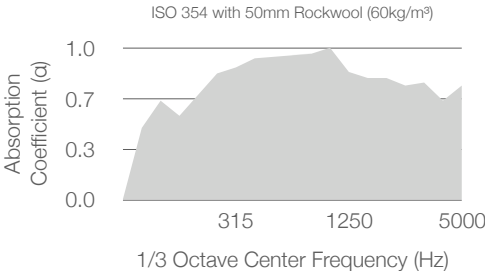
Ligkt™ 20

Perforated Stretched Ceiling



Trademark and 2024 ©

Ligkt™ stretched ceiling is a non-flammable polymer sheet secured by patent-pending tracks. The stretched membrane acts as a diffuser for LED lights installation, and can be made to achieve various designs such as 3D forms and organic non-planar surfaces. The microperforated membrane functions as an acoustic ceiling to absorb echoes.



Technical Specifications

Structure	Stretched Ceiling Membrane
Material	Polymer and Aluminium
Standard Dimension	Maximum Width: 1.47m
Standard Thickness	0.18mm, 0.22mm, and 0.25mm
Finishing	Glossy, Matte, Satin
Transparency	Translucent, Transparent
Perforation Diameter	0.2mm
Perforation Pattern	4.0/2.0/0.2mm (V)
Density of Holes	180,000/m²
Perforation Percentage	2%
Fire-Rated Test	DIN 4102: Class B1
Acoustic Test	ISO 354 = NRC 0.89 with 50mm Rockwool (60kg/m³)