

Suspended LED Polyester Fiber Acoustic Interior Lighting Lampshade for Modern Office

Basic Information

Place of Origin: Guangdong, China
 Brand Name: MQ Acoustic
 Certification: CE, ASTM, ISO
 Model Number: 3D Acoustic Lamp

• Minimum Order Quantity: 10 pieces

• Price: \$36.9/pieces 10-199 pieces

Packaging Details: Carton Box
Delivery Time: 8-15 days
Payment Terms: T/T

• Supply Ability: 1000 pieces per week



Product Specification

Product Name: 3D Acoustic Lamp

Base Material: PET Fiber
Surface: 100% Polyester
Color: Customization
Package: Carton Box

Feature: Sound Absorption, Decorative, Waterproof
 Application: Apartment, Commercial Offices, Music Studios

• Size: D55*H30cm



More Images







Products Introduction

3D Acoustic Lamp

Illuminate your space with handcrafted polyester shades. Featherlight yet robust, they resist humidity and UV, preserving vibrant color in busy kitchens, cozy lounges, or stylish commercial settings. Their semi-transparent weave bathes interiors in a soft, ambient glow, harmonizing with modern, farmhouse, or eclectic décor. Maintenance is a breeze—wipe clean or detach for machine washing. Choose from fade-resistant hues and linen or silk textures at accessible prices. Designed for coolrunning LEDs, they deliver energy-efficient brilliance. Eco-conscious models utilize recycled materials, blending sustainability with enduring style. Ideal for homes, cafés, and boutique hotels seeking premium form paired with practical performance.

Name	3D Acoustic Lamp
Basic Material	100% Polyester Fiber
Packing	Carton Packing
Size	D55*H30cm
Color	Customization
	sound absorption, Easy installation
Application	Concert halls, theaters, piano rooms, auditoriums, corridors, gymnasiums, conference rooms, multi-functional halls

Details Images



Colorful, Casual Choice

Live a personalized life



Various Colors Available

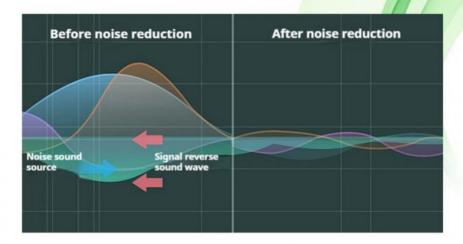


Authoritative Quality Inspection Report



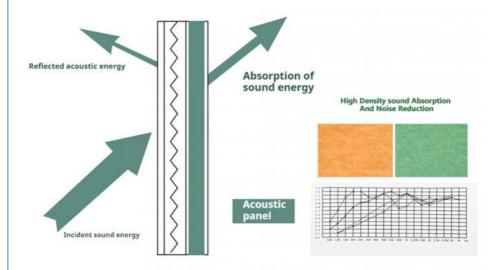
Sound absorption and noise reduction stronger

The highest sound absorption coefficient (NRc) is above 0.87 in the range of 125~4000HZ noise



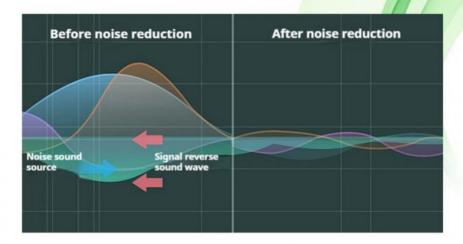
Sound-absorbing principleof sound-absorbing board

When sound waves enter the porous sound-absorbing materia Due to the viscous resistance of the air, the vibration friction between the air and the hole wall A considerable part of the sound energy is converted into heat energy and absorbed



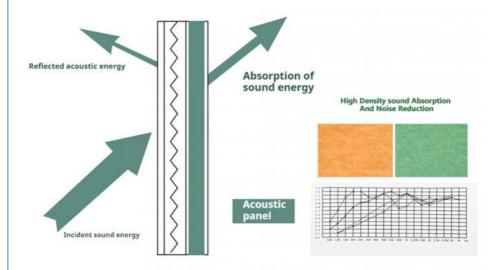
Sound absorption and noise reduction stronger

The highest sound absorption coefficient (NRc) is above 0.87 in the range of 125~4000HZ noise



Sound-absorbing principleof sound-absorbing board

When sound waves enter the porous sound-absorbing materia Due to the viscous resistance of the air, the vibration friction between the air and the hole wall A considerable part of the sound energy is converted into heat energy and absorbed



Commodity Parameters

Product size for manual measurement, error about 2cm, please prevail in kind



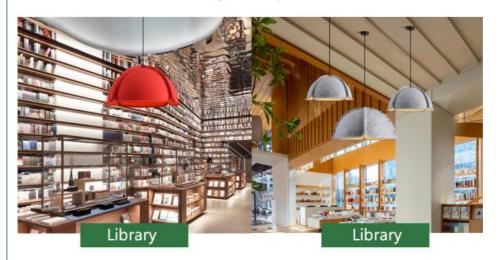
Ingenious Craftsmanship No Fear of Magnifying Details

Quality Products start From Details



Application scenario diagram

Widely used in lobby, corridor, meeting room, reception room, restaurant, residential and public buildings, schools, universities, library interior space







Company Profile



FAQ

1. Can I get free samples and how long does it take to produce samples?

If the samples you need are in our stock, they will be provided to you free of charge. Customized samples usually take about a

week to produce.

2. Do you accept OEM or ODM order?

Yes, as a manufacturer, we can produce acoustic materials based on your samples or drawings. Please do not hesitate to contact us.

3. How to get an accurate quotation?

Can provide us with detailed product information, such as pattern, core material, surface, etc. If you have CAD or other drawings.

4. Payment terms

T/T 30% deposit before production, 70% balanced payment before delivery.

For more information, please feel free to contact us.

18022418653

sales002@mq-acoustics.com

acousticpanelwalls.com

KeZhu Business Building, ZhuJi Road, TianHe District, GuangZhou, China