

# High Quality Modern Handing Acoustic Pendant Light Lampshade PET Felt Sound Absorbing Fabric Pendant Lampshade

Basic Information		
Place of Origin:	Guangdong, China	
Brand Name:	MQ Acoustic	ACOUSTIC MATERIALS
Certification:	CE, ASTM, ISO	
Model Number:	3D Acoustic Lamp	
Minimum Order Quantity:	10 pieces	
• Price:	\$48.9/pieces 10-199 pieces	
<ul> <li>Packaging Details:</li> </ul>	Carton Box	
<ul> <li>Delivery Time:</li> </ul>	8-15 days	
<ul> <li>Payment Terms:</li> </ul>	T/T	
<ul> <li>Supply Ability:</li> </ul>	1000 pieces per week	
Product Specification Product Name:	3D Acoustic Lamp	
Base Material:	PET Fiber	
Surface:	100% Polyester	
Color:	Customization	
<ul> <li>Package:</li> </ul>	Carton Box	
Feature:	Sound Absorption, Decorative, Waterproof	
Application:	Apartment, Commercial Offices, Music Studios	
• Size:	D50*H40cm	

- Highlight:
- High Quality Acoustic Pendant Light Modern Handing Acoustic Pendant Light

Lampshade , Sound Absorbing Fabric Pendant Lampshade

Lampshade

More Images MAGICO MAGICO MAGICO MAGICO MAGICO

## **Product Description**

#### **Products Introduction**

#### **3D Acoustic Lamp**

Transform your lighting with 100 % polyester shades that marry ultralight build and superior moisture- and UV-protection. The micro-textured, semi-translucent fabric diffuses LED beams into a gentle, all-encompassing glow—perfect for minimalist, country-chic, or bohemian interiors. Care is effortless: just wipe down or remove covers for laundering. Available in vibrant,

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fade-resistant hues and natural-fiber finishes at accessible prices. Crafted from recycled materials, these shades blend ecofriendly values with refined design for homes, cafés, and boutique hotels.

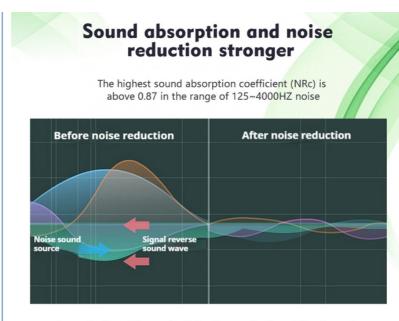
Name	3D Acoustic Lamp
Basic Material	100% Polyester Fiber
Packing	Carton Packing
Size	D50*H40cm
Color	Customization
Featrues	sound absorption, Easy installation
Application	Concert halls, theaters, piano rooms, auditoriums, corridors, gymnasiums, conference rooms, multi-functional halls

### **Details Images**



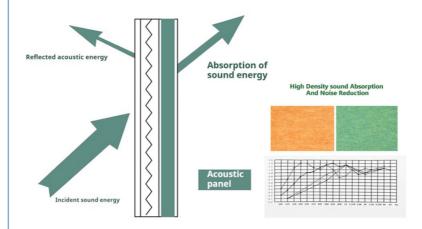


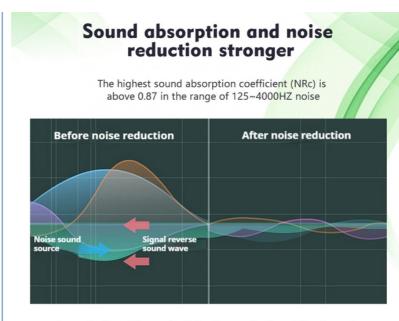




#### Sound-absorbing principleof sound-absorbing board

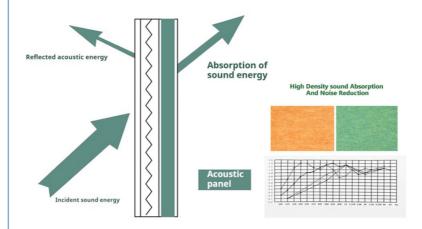
When sound waves enter the porous sound-absorbing materia Due to the viscous resistance of the air, the vibration friction between the air and the hole wall A considerable part of the sound energy is converted into heat energy and absorbed





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# Application scenario diagram

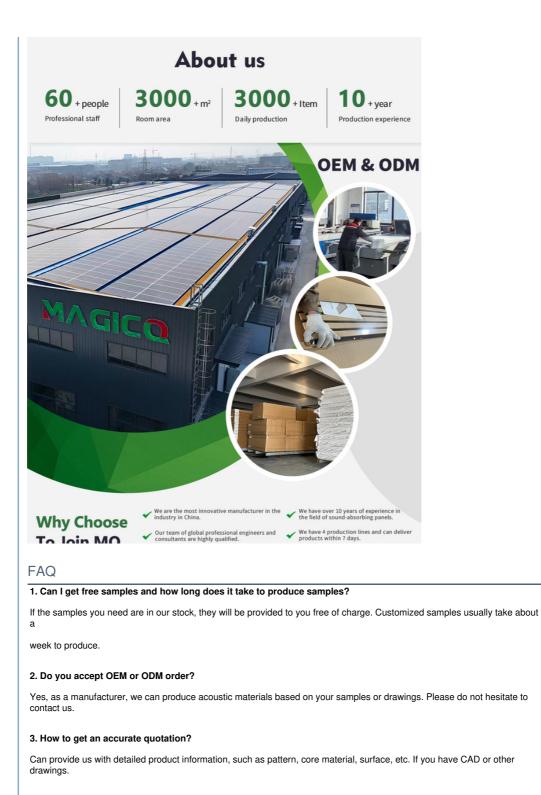
Widely used in lobby, corridor, meeting room, reception room, restaurant, residential and public buildings, schools, universities, library interior space







**Company Profile** 



#### 4. Payment terms

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

For more information, please feel free to contact us.

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