Zilenzio



Product sheet

Hikari



Hikari

Acoustic pendant lamp

Hikari, inspired by the Japanese word for "light," reflects clarity, calm, and enlightenment. Designed by White, its elegant form is inspired by Gothic arches, with upward-reaching lines that evoke openness and serenity.

Seamlessly blending light and sound absorption, Hikari elevates both the visual and acoustic comfort of any space. Its customizable design lets you select from a variety of fabrics, sizes, and adjust color temperature with the included dimmable light fixture. Create a secure, inviting atmosphere with this perfect balance of design and function.

ACOUSTIC PENDANT LAMP HIKARI







DIMENSIONS

ø600, ø800, ø1100 mm Octagon: (ø23.6", ø31.5", ø43.3")

53 mm (2.1") Depth:

DESIGN

The frame is made of high-density PET, and the filling consists of recycled PET fiber. Covered in fabric.

ø135 mm (ø5.3°) light fixture, allowing switching between three color temperatures. Standard color temperature is 2700K. Can be delivered with another default color temperature upon request

Mounted with the included ceiling fittings and wire. Length of wire: $7\,$ meters (23 ft).

LIGHT FIXTURE SPECIFICATIONS

Lamp category: 220-240V / 120V AC (US) Total effect 1150lm/1200lm/1250lm 2700K/3000K/4000K 100° Color temperature: Beam angle:



















OPTIONAL

- Fabric-covered button instead of light fixture

DESIGNER

White Arkitekter

SOUND TESTS

SS-EN ISO 354, ISO 20189

N10 ø600 mm (ø23.6") ø1100 mm

ENVIRONMENT & SAFETY

Möbelfakta Certified Declaration of conformity

LAQUER

Laquer metal

RAI 9017 Traffic black



SPECIFICATION TEXT

Hikari acoustic pendant lamp from Zilenzio with recycled PET fiber. Fabric covered on the front and on the edges, back in high-density PET.

Technical specification: Size ø800 x 53 mm (ø31.5" x 2.1") Fabric: Autumn by Kvadrat

Sound tested according to Swedish standard SS-EN ISO 354, ISO 20189.

STANDARD FABRICS

We offer a variety of standard fabrics, each with unique characteristics to suit your needs. For a complete overview of the standard fabric options available for this product, please visit Zilenzio.com.



CARE INSTRUCTIONS

In order to preserve the color and appearance of the fabric, the fabric should be regularly vacuumed with a soft nozzle.

Stain Removal for Polyester:

- Moisten the stain sparingly with a white clean cotton cloth, lukewarm water and possibly some pH neutral detergent.

Stain Removal for Wool:

- Dab or wipe gently with a damp cloth.





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