



Jewels Pendant – Smokey Grey & Water Blue

The Jewels Pendant is a statement of modern luxury, designed to transform light into an elegant and atmospheric experience. With its distinctive sculptural shape and refined detailing, this pendant brings a bold yet sophisticated presence to any commercial space. Its double-layered construction and rich reflective texture create a unique interplay of light and depth, while the transparent finish with a chic accent ensures a polished, high-end look. The result is a striking lighting piece that enhances both residential and commercial spaces with a warm, contemporary ambiance. The Jewels Pendant is available in two carefully crafted material options: Smokey Grey – A timeless, elegant finish with a deep, translucent tone and glass-like appearance, adding subtle luxury and sophistication to your space. Water Blue – Crafted from repurposed water jug materials, this sustainable version features soft translucent hues and a texture, offering a unique aesthetic while reducing environmental impact.

Benefits

- Circular design
- Low weight and easy to install
- Sustainably 3D printed
- Suitable for various project needs

Applications

- Hospitality
- Residential

Features

- Distinctive sculptural design – A bold and elegant shape
- Material options – Available in Smokey Grey or Water Blue
- Double-layered construction – Enhances depth, durability, and light diffusion
- Rich reflective texture – Creates a dynamic interplay of light and shadow
- Translucent light effect – Provides a warm, ambient glow
- Light source: E27 LED bulb (not included)
- Wattage: Compatible with E27 bulbs up to 8W

Versions



Jewels-One-Grey-
Pendant-Product

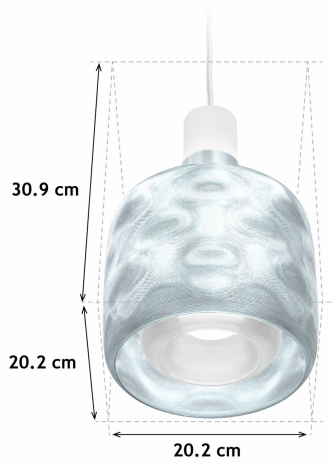


Jewels-Two-Grey-
Pendant-Product

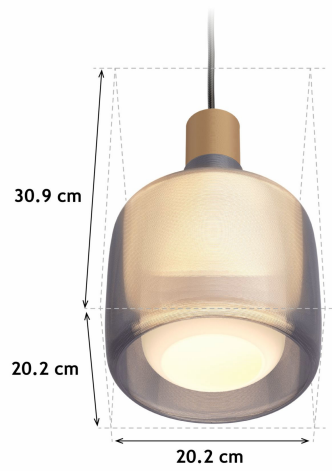


Jewels-Two-Water-Blue-
Pendant-Product

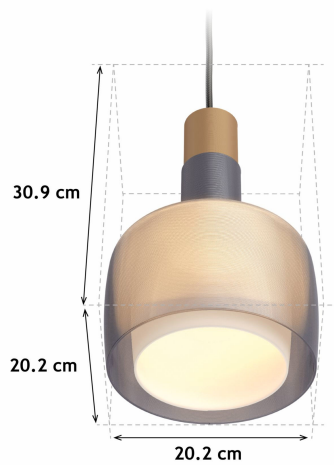
Dimensional drawing



DL J2S PT E27 OT310BL001 AWH300 FWH WH



DL J2S PS E27 OT101GR000 ABS410 FBK BK



DL J1S PS E27 OT101GR000 ABS410 FBK BK

Operating and Electrical

Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Protection class IEC	Safety class II

Mechanical and Housing

Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK02 [0.2 J standard]

Approval and Application

Glow-wire test	Temperature 650 °C, duration 30 s
CE mark	Yes

Mechanical and Housing

Order Code	Full Product Name	Housing Color
86587700	DL J1S PS E27 OT101GR000 ABS410 FBK BK	Gray
86588400	DL J2S PS E27 OT101GR000 ABS410 FBK BK	Gray
86592100	DL J2S PT E27 OT310BL001 AWH300 FWH WH	Blue