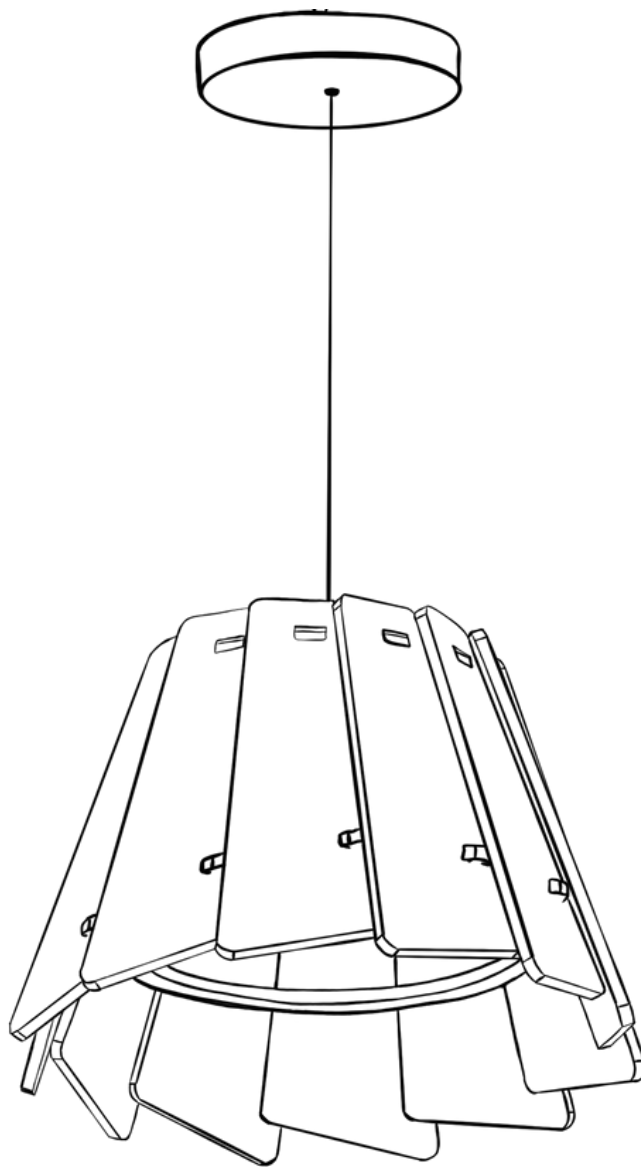


The Vortra

Specification Sheet V00



Architectural Collection

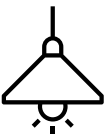
kendila

Project: Type: Date:
Specifier:

The Vortra pendant is a sleek embodiment of modern design and functionality. Crafted from high-quality materials, its contemporary aesthetic and innovative structure make it a versatile statement piece. Compact and bold, it effortlessly transitions between casual and formal settings, reflecting modern elegance and innovation in accessory design.

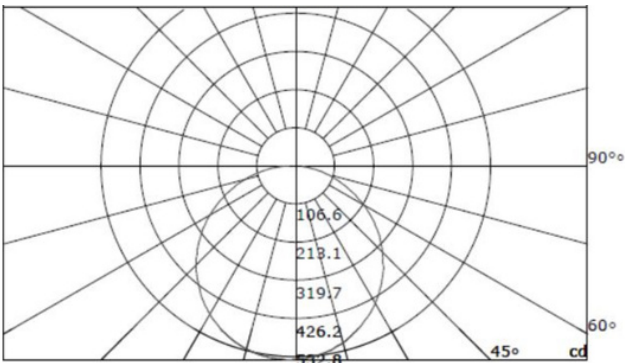


APPLICATION



Pendant Light

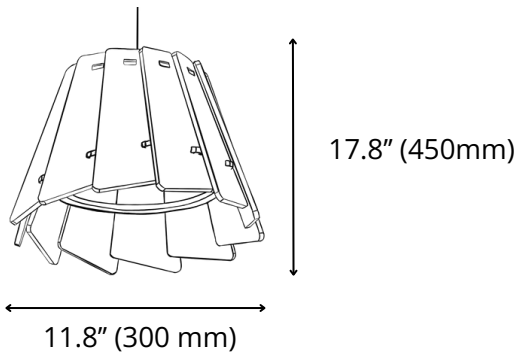
OPTICAL DISTRIBUTION



Height	Center lx	Diameter
1.m	530.08 lx	312.13cm
2.m	132.52 lx	624.26cm
3.m	58.90 lx	936.39cm
4.m	33.13 lx	1248.52cm
5.m	21.20 lx	1560.65cm
6.m	14.72 lx	1872.78cm
7.m	10.82 lx	2184.92cm
8.m	8.28 lx	2497.05cm
9.m	6.54 lx	2809.18cm
10.m	5.30 lx	3121.31cm
11.m	4.38 lx	3433.44cm
12.m	3.68 lx	3745.57cm
13.m	3.14 lx	4057.70cm
14.m	2.70 lx	4369.83cm
15.m	2.36 lx	4681.96cm
16.m	2.07 lx	4994.09cm

PHYSICAL

Material
Recycled PET Felt
Material Thickness
9mm
Installation
Hardwired



ELECTRICAL

Input Voltage

AC120-277V

Color Temperature CCT

(27) (30) (40) (50)

Dimming

TRIAC

Light Source

E26 LED Bulb

Color Rendering Index CRI

>90

Total Lumens

- 1200 Lumens

AVAILABLE FELT FINISHES



HOW TO SPECIFY

ARC	AVR			
Collection	Product	Type	CCT & CRI	Acoustic
ARC Architectural	AVR Acoustic Vortra	PL Pendant	27KH 2700K, 90+CRI 30KH 3000K, 90+CRI 40KH 4000K, 90+CRI 50KH 5000K, 90+CRI	XXX Acoustic Finish

COMPLIANCE



WARRANTY



IMPORTANT NOTES

Do not install the fixture when power is on. Before powering ON, make sure the wiring is correct.
Avoid changing or damaging the circuit or other components of the fixture.

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Specification Sheet V00 - Architectural - The Vortra



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