CORRUGATED ACOUSTIC LIGHT

ABOVE ALL
www.AboveAllLighting.com



The Corrugated Acoustic Light is made up of a sound absorbing polyester fiber material. It is a new material that integrate sound absorbing, heat insulation and decorative effects. The corrugated surface allows for various frequencies of sound to be absorbed within a space. Deep anti-glare cup optic design is for better glare control.

TECHNICAL DATA

Wattage	36W
CRI	80Ra
CCT	3000K, 3500K, 4000K
Dimming	0-10V Dimming - standard
Input Voltage	120 - 347V, 50/60Hz
Operating Temp.	-4°F to 104°F(-20°C to 40°C)
Certifications	cETLus conforms to UL Std. 1598
	Cert. to CSA Std. C22.2 No.250.0
	RoHS compliant
	Suitable for dry locations
Power Factor	>0.9 at full load
Harmonic Distortion	<20% at full load
Projected Lifetime	L70 - 100,000 Hours

PERFORMANCE DATA

Lumen values are measured by third party certified laboratories performed in accordance with IESNA LM-79-08 as well as Lighting Facts listed.

Nominal Wattage	Measured Wattage	Lumen Output	AC Input 120V	CCT	CRI	LPW
36W	35W	3500lm	0.3A	4000K	80	100

FEATURES

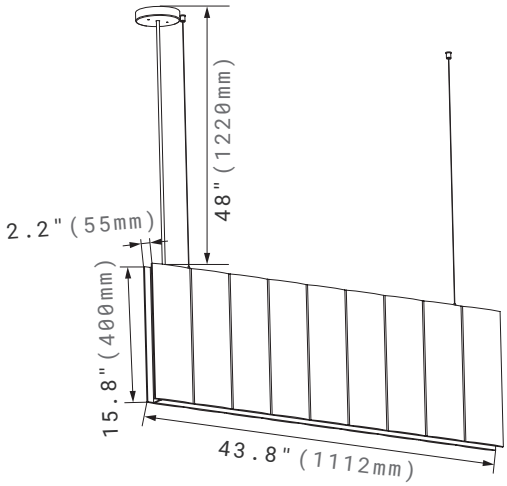
- **Acoustic Performance & Design:** Features corrugated surface design with sound-absorbing polyester fiber for optimal acoustic performance.
- **Optical Performance & Customization:** Equipped with deep anti-glare cup optics and available in various finish colors.

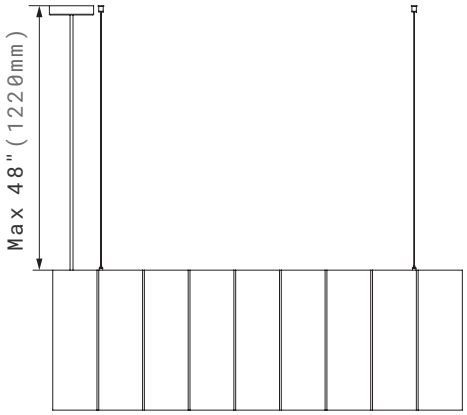
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Ref#: 3-20261118

SPECIFICATION

Net Weight: 7.72 lbs / 3.5 kg





ORDERING INFORMATION

EXAMPLE: CORD36-40808-DG

COR					
1. Series	**2. Distribution**	**3. Wattage**	**4. CCT**	**5. CRI**	**6. Voltage**
COR	**D** Direct	**36** 36W	**30** 3000K **35** 3500K **40** 4000K	**80** 80Ra	**8** 120-347V
	7. Installation	**8. Controls**	**9.Acoustic Color**	**Acoustic Color Examples**	
	BLANK Pendant	**BLANK** 0-10V Dimming	**DG** Dark Gray **GN** Green **BU** Blue	Dark Gray, Yellow, Red, Gray Green, Blue, Orange, Custom	

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