



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

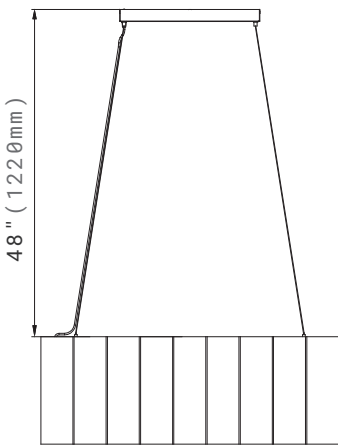
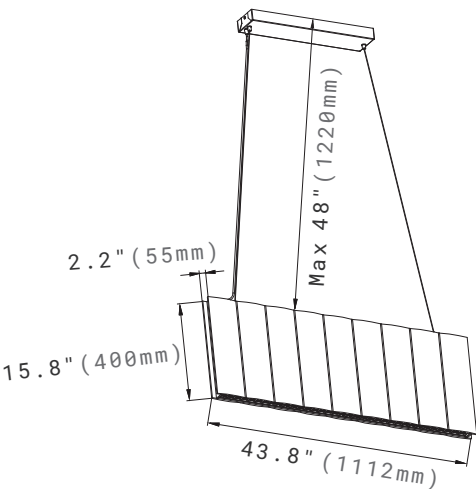
Wattage	36W
CRI	80Ra
CCT	3000K, 3500K, 4000K
Dimming	0-10V Dimming - standard
Input Voltage	120 - 347V, 50/60Hz
Operating Temp.	-4°F to 104°F (-20°C to 40°C)
Certifications	cETLus conforms to UL Std. 1598
	Cert. to CSA Std. C22.2 No.250.0
	RoHS compliant
	Suitable for dry locations
Power Factor	>0.9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

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.

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
				Acoustic Color Examples	
	7. Installation	8. Controls	9.Acoustic Color		
	BLANK Pendant	BLANK 0-10V Dimming	DG Dark Gray GN Green BU Blue	Dark Gray Yellow Red Gray Green Blue Orange Custom	

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

WARRANTY

5 years limited warranty.
Specifications subject to change without notice.

Ref#: 20251031