

AURA Decorative Pendant



PROJECT: _____

DATE: _____

TYPE: _____

PREPARED BY: _____



KEY FEATURES

- Field-adjustable wattage and CCT support seamless coordination across different spaces
- Low-profile surface mount design delivers a clean, architectural aesthetic
- Controlled, diffused light output provides a smooth, even appearance
- Integrated reflector design enhances visual comfort while minimizing glare
- 50,000 hours, AirTight, California Title 24 compliant, 5-year, no-compromise warranty

Integrated reflector for visual comfort



PERFORMANCE

Catalog Number	Finish	Size	Wattage Equivalency	Input Wattage	Lumens	Efficacy	Beam Angle	Color Temperature	Dim Type	Input Voltage
AURA-P12BW	Black housing, white reflector	12"	60W Incandescent	15W	1300 lm	86 lm/W	125°±10°	2700K	TRIAC/ELV	120V
AURA-P12	White housing, white reflector									
AURA-P12CW	Copper housing, white reflector									
AURA-P12BG	Black housing, golden reflector									
AURA-P12WG	White housing, gold reflector									
AURA-P8BW	Black housing, white reflector	8"	30W Halogen	8W	485 lm	50-60 lm/W	125°±10°	2700K	TRIAC/ELV	120V
AURA-P8	White housing, white reflector									
AURA-P8CW	Copper housing, white reflector									
AURA-P8BG	Black housing, gold reflector									
AURA-P8WG	White housing, gold reflector									
					315 lm	35-40 lm/W				

TECHNICAL SPECIFICATIONS

CONSTRUCTION

Product Type

Decorative Pendant Mount

Size

8", 12"

Shape

Round

Enclosure Material

Metal

Finish

Black housing with White or Golden Reflector;

White housing with White or Golden reflector;

Copper housing with White reflector

LED CHARACTERISTICS

Beam Angle

125°±10°

Color Temperature

2700K±150K

Color Accuracy (CRI)

90

R9 Value

High color performance with R9 greater than 0

Color Consistency

<6-step MacAdam Ellipse binning to achieve consistent fixture-to-fixture color

Color Stability

LED color temperature is warranted to shift no more than 200K in color temperature over a 5-year period

Color Uniformity

RAB's range of Correlated Color Temperature follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C78.377-2017.

INSTALLATION

Mounting

Pendant mount

ELECTRICAL

Dimmable

Yes, dimmable down to 10% on compatible TRIAC/ELV dimming systems. See Dimmer Compatibility List.

Driver

AURA-P8: Constant Current, Class 2 120V 50/60; 120V: 50mA

AURA-P12: Constant Current, Class 2 120V 50/60; 120V: 150mA

Input Voltage

120V

Operating Frequency

50/60Hz

Operating Temperature

-4°F to 113°F (-20°C to 45°C)

THD

≤20%

Power Factor

≥0.9

Flicker

≤30

COMPLIANCE

ETL Listed

This product has been tested by Intertek and found in compliance with accepted national standards.

Environment

Suitable for use indoors in dry environments.

IC Rated

No

Air Tight

No

California Title 20 Compliant

No

California Title 24 JA8 Compliant

Can be used to conform with the requirements of California Title 24 Part 6.

California Energy Commission (CEC) Status

Lawful for Sales in California

IESNA LM-79 & LM80 Testing

RAB LED luminaires and LED components have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80.

RoHS

Mercury and UV free. RoHS-compliant components.

FCC

Complies with Part 15 of the FCC Rules

OTHER

Warranty

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

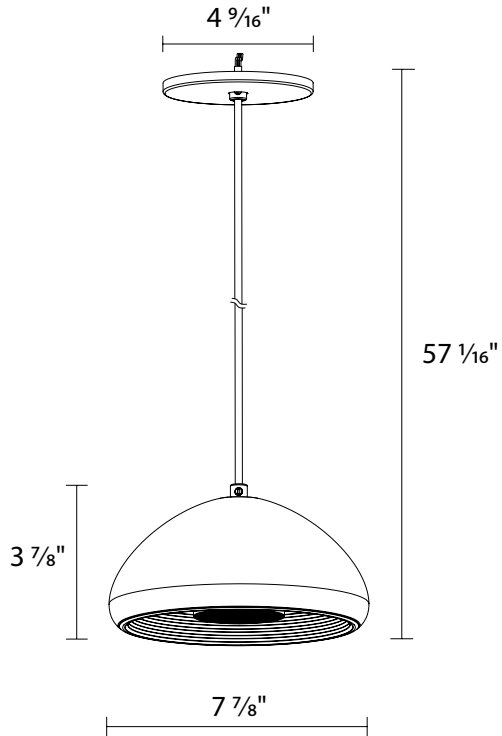
AURA Decorative Pendant



DIMENSIONS

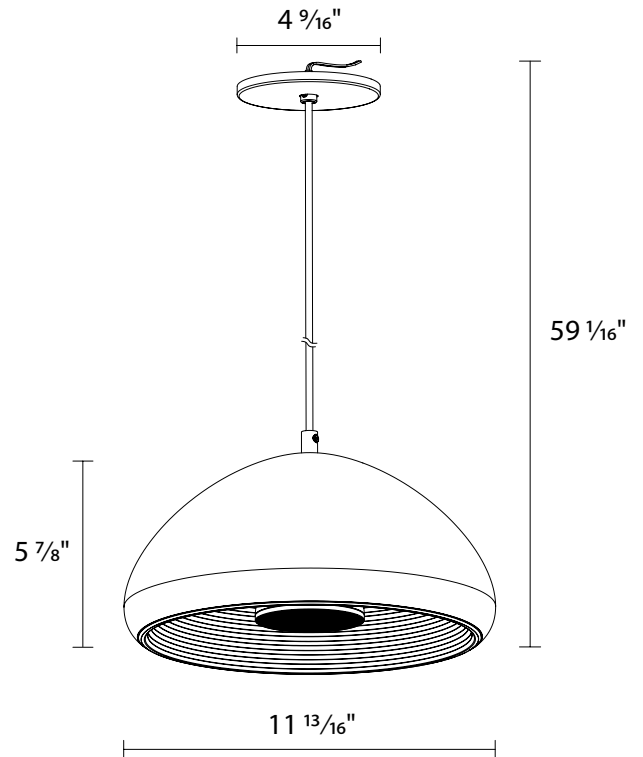
8" Pendant

Weight: 1.49 lbs



12" Pendant

Weight: 3.38 lbs



AURA Decorative Pendant



ORDERING INFO

Catalog Number	Model Number	UPC	Case Pack
AURA-P12BW	AURA-P12BW	192552057288	2
AURA-P12	AURA-P12	192552057295	2
AURA-P12CW	AURA-P12CW	192552057301	2
AURA-P12BG	AURA-P12BG	192552057318	2
AURA-P12WG	AURA-P12WG	192552057325	2
AURA-P8BW	AURA-P8BW	192552057332	8
AURA-P8	AURA-P8	192552057349	8
AURA-P8CW	AURA-P8CW	192552057356	8
AURA-P8BG	AURA-P8BG	192552057363	8
AURA-P8WG	AURA-P8WG	192552057370	8

ORDERING MATRIX

Family	Mount	Size/Wattage	Shape	CRI/Color Temp	Driver	Finish
AURA	P					
P	Pendant	8 12	8", 8W 12", 15W	Blank	Round	Blank
				Blank	90CRI; 2700K	Blank
					120V; TRIAC/ELV	Blank /WG /BW /BG /CW
						White Housing, White Reflector White Housing, Gold Reflector Black Housing, White Reflector Black Housing, Gold Reflector Copper Housing, White Reflector

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DIMMER COMPATIBILITY LIST

AURA-P12BW AURA-P8BW
 AURA-P12 AURA-P8
 AURA-P12CW AURA-P8BG
 AURA-P12BG AURA-P8BG
 AURA-P12WG AURA-P8WG

Dimmer Brand	Dimmer Model	Claimed Dimming Range (~100%)	Max. Qty @ One Dimmer
RAB	XDIM	10~100%	35
RAB	XDIM/LCB	10~100%	35
LUTRON	MACL-153M	10~100%	15
LUTRON	SCL-153P	10~100%	15
LEVITON	6674	10~100%	15
LUTRON	DVCL-153P	10~100%	15
LEVITON	6672	10~100%	15
LEGRAND	RHCL453PTC	10~100%	50
LEGRAND	HCL453PTCCCV6	10~100%	50
LUTRON	TGCL-153PH-WH	10~100%	15
LEVITON	R12-06672-1LW	10~100%	15
LEVITON	R50-IPL06-10M	10~100%	15
LUTRON	DVWCL-153PH-WH	10~100%	15