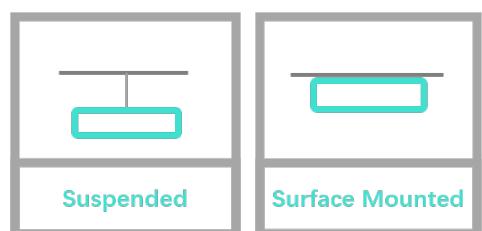
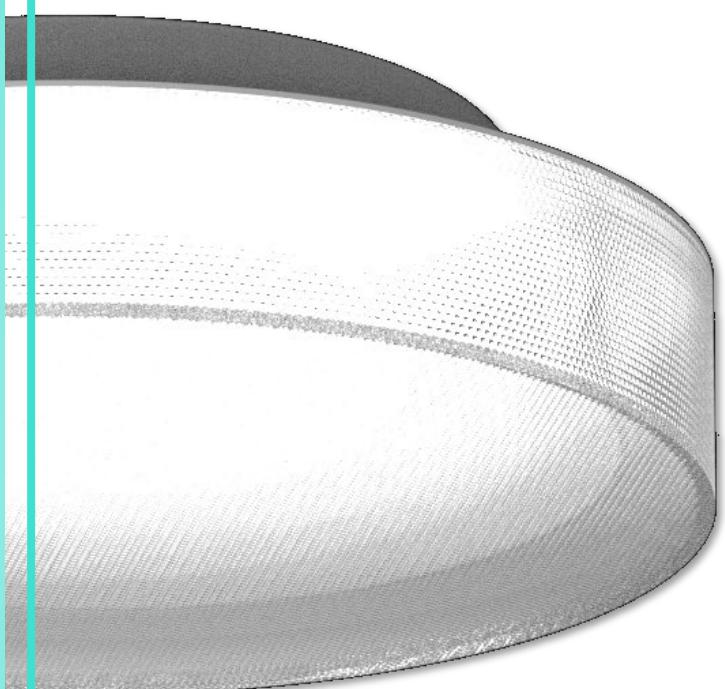




Cyanlite™  
*AURA*  
LED Ceiling Light  
with Drop Lens





## Overview

The Cyanlite AURA ceiling light combines elegant design with exceptional performance. Featuring a unique drop lens design, it provides not only downward illumination but also side emission, creating a wide, uniform light distribution that beautifully illuminates entire spaces. With multiple mounting options and size variations, AURA adapts to various architectural requirements for commercial, residential, and institutional applications.

## Advantage

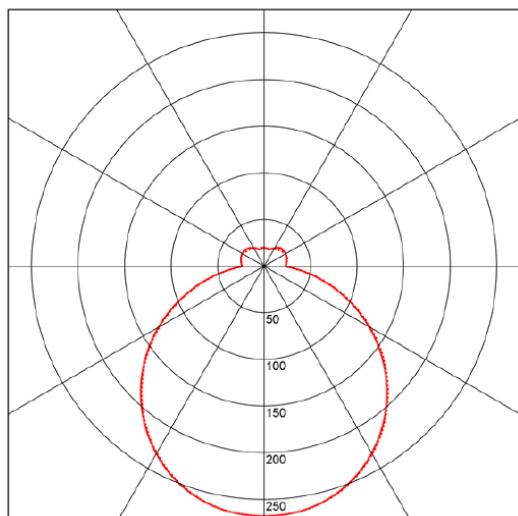
- Multi-Directional Light Distribution**- Drop lens design enables both downward and side illumination for spacious coverage
- High Color Rendering Index**- Ra90 rating ensures true color representation for enhanced visual comfort
- Weather Resistant**- IP54 rating protects against dust and water splashes for indoor/outdoor use
- Adjustable Settings**- CCT switchable (3000K/4000K/6500K) and dimmable for flexible lighting control
- Versatile Mounting**- Surface mount, suspension, or rod suspension options
- Multiple Sizes**- Available in round (30cm, 40cm, 60cm) and square configurations
- Diffuser Options**- Opalic and microprismatic diffuser choices

# Specifications

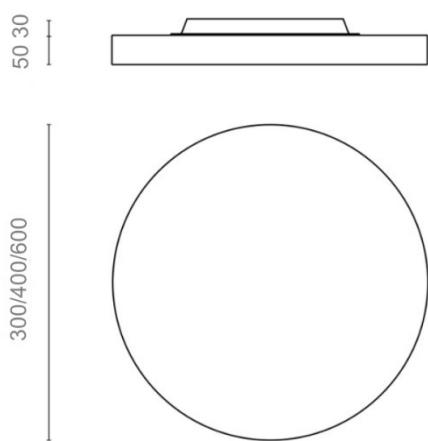


Model	Part No.	Size (mm)	CCT Switchable (Ra90)	Default Power (W)	Default Lumen Output (lm)	Adjustable Power (W)	Adjustable Lumen Output (lm)
D30	BR30WD30AS-9CS	D300x80	3000K/4000K/6500K @650mA	30	4200	18-40	2520-5600
D40	BR40WD40AS-9CS	D400x80	3000K/4000K/6500K @900mA	40	5600	18-40	2520-5600
D60	BR60WD60AS-9CS	D600x80	3000K/4000K/6500K @1300mA	60	8400	40-75	5600-10500

## Photometric



## Dimension



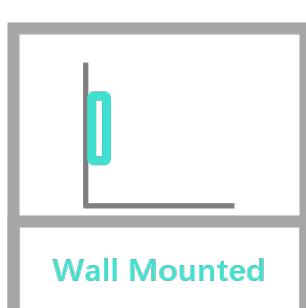
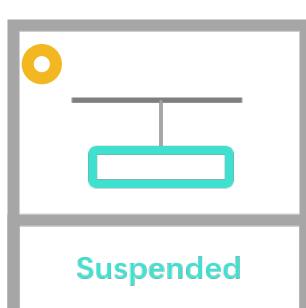
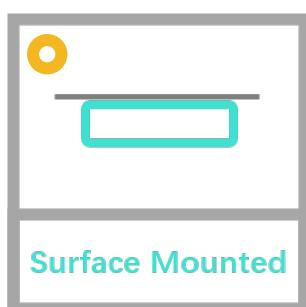
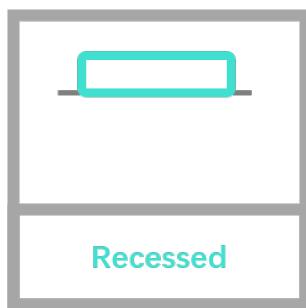
# Technical Data



System Efficiency	Upto 140lm/W @ 4000K Ra90;
CRI (Ra)	>90 (>80 optional)
Color Temp.	3000K-3500K-4000K   3000K-4000K-6500K SCCT (Switchable CCT )
Class	Class II (System);
Light Source	SMD2835 LED
SDCM	<3
Beam Angel	120°(Opallic diffuser), 90°(Micro-Prismatic diffuser)
Service Life	L80B10 (Ta25°C) > 50.000h
IP Rating	IP54
Impact Resistance	IK06
Hot Wire Resistance	650°C
Driver	SELV Flicker Free On/off driver as standard
Dimmable	1-10V, DALI, Push Dim, Bluetooth Optional
Nominal Frequency	50/60Hz
Power Factor	>0.9
Input Voltage	200~240V
Flick Free	Yes
Housing Material	Steel Housing
Diffuser Material	PMMA
Storage Temp.	-40°C~+80°C
Working Temp.	-20°C~+45°C
Mount	Surface Mounted/Wire Suspension/Rod Suspension
Warranty	5 years

According to the International Standard of LED luminaire, here Cyanlite formally claims this product is only allowed to be applied to indoor environment. Meanwhile Cyanlite promises full warranty for the products. Any severe environment application including high/low temperature, high humidity, high salinity, high ammonia etc. is not permitted without the official confirmation from the manufacturer. If any misapplication happens, the warranty policy is no longer guaranteed. All values are typical values measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

Rev: 1.0 2025/10/20



Cyanlite™  
LED Luminaires  
For  
Recessed  
• Surface Mounted  
• Suspended  
Wall Mounted  
Standing & Desktop  
Installations

[www.cyanlite.com](http://www.cyanlite.com)

