



LED Chandelier Ring Light, 36W CCT - Adjustable, 22.5 in. Outer Ring, White

- Delivers 3,240 lumens at 90 lm/W efficacy
- 80 CRI color rendering
- Switch-selectable CCT: 3000K, 4000K, or 6000K
- White housing with 570mm (22.5 in.) outer ring diameter
- Operates on 120-240 Vac input via isolated LED 3-color driver
- Rated for 50,000-hour LED lifetime

OVERVIEW

The 9-CH-OR1-WT is a 36W LED chandelier ring light for pendant-style installations in residential and commercial spaces. The fixture features a white housing with a 570mm (22.5 in.) outer ring diameter, suited for lobbies, dining areas, and open interior spaces.

The fixture delivers 3,240 lumens at 90 lm/W efficacy with an 80 CRI rating. Color temperature is field-selectable among three settings — 3000K, 4000K, and 6000K — via switch, allowing adaptation to ambient lighting requirements without stocking multiple SKUs. It operates on 120-240 Vac input and uses an isolated LED 3-color driver rated for 50,000 hours of LED life.

The fixture carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

Luminous Flux	3,240 lm
Efficacy	90 lm/W
Color Temperature	3,000K / 6,000K
CRI	80
LED Lifetime	50,000 h

MECHANICAL

Product Dimensions	570mm diameter (22.5 in.)
Finish	White

ELECTRICAL

Operating Voltage	120-240 V
Wattage	36 W
Driver	Isolated LED 3 COLOR Driver

ORDERING

Warranty	1 y
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APPLICATIONS

[Residential dining room pendants](#)[Lobby and entryway ceiling fixtures](#)[Open-plan living space lighting](#)[Commercial reception area lighting](#)

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
lumens	3,240 lm	pdf	high
efficacy_lm_per_w	90 lm/W	pdf	high

slug	value	source	confidence
cct_k	3,000K / 6,000K	pdf	high
cri	80	db	high
led_lifetime_h	50,000 h	db	high
operating_voltage	120–240 V	db	high
wattage	36 W	db	high
driver	Isolated LED 3 COLOR Driver	db	high
product_dimensions	570mm diameter (22.5 in.)	pdf	high
finish	White	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

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