



LED Chandelier Ring Light, Dual-Ring
36W, CCT Adjustable, White Housing

- Dual-ring design with 570mm and 380mm diameter rings
- Operates on 36W with an isolated LED 3-color driver
- Wide input voltage range of 120-240V for flexible wiring
- CRI rated at 80 for accurate color rendering
- LED lifetime rated at 50,000 hours
- White housing finish suited to residential and commercial ceilings

OVERVIEW

The 9-CH-OR2-WT is a dual-ring LED chandelier light designed for overhead ambient lighting in residential and commercial interiors. Its adjustable color temperature output and wide input voltage range support flexible installation across varied ceiling heights and room sizes.

The fixture draws 36W and uses an isolated LED 3-color driver rated for 120-240V input, with a CRI of 80 and a rated LED lifetime of 50,000 hours. The dual-ring design, sized at 570mm and 380mm in diameter, distributes light across a broad coverage area suited to open living rooms, dining areas, and lobby spaces.

The fixture carries a 1-year limited warranty.

SPECIFICATIONS

OPTICAL

Luminous Flux *	3,240 lm
CRI	80
LED Chip Type	SMD2835
LED Lifetime	50,000 h

MECHANICAL

Product Dimensions	570mm+380mm diameter (22.5+15 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 ceilings
- Living room ambient lighting
- Hotel lobby overhead fixtures
- Commercial reception areas
- Open-plan office ceilings

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
lumens	3,240 lm	pdf	low
cri	80	db	high

slug	value	source	confidence
led_chip_type	SMD2835	pdf	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+380mm diameter (22.5+15 in)	pdf	high
finish	White	db	high
warranty_years	1 y	db	high

* Value inferred from source data; verify before specification.
Specifications subject to change without notice.

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