OCULARC – model: 3020W-CS

H/L/J Track Luminaire





xture lype:	
atalog Number:	

Die-cast aluminum

0.93

22W at 120VAC, 50/60Hz

< 15% Total Harmonic Distortion (Current)

Electronic Low Voltage (ELV) or TRIAC: 100 - 10%

Electrostatically powder coated Black and White

Reference dimming report for compatibility

Rated Life of 50,000 hours at L70

ETL & cETL Dry Location Listed,

-4°F to 104°F (-20°C to 40°C)

Title 24 JA8 Compliant

High output 3 Step Mac Adam Ellipse SMD LEDs, 90+ CRI



PRODUCT DESCRIPTION

Ideal for residential spaces and lower-mounted commercial installations, the OCULARC 3020W-CS provides an asymmetrical optical distribution suited to wall wash applications. Constructed from die-cast aluminum, the fixtures offer a 350-degree horizontal rotation and 90-degree vertical tilt for precision aiming. Engineered with integral 5CCT selectable LEDs and driver, it produces a high output asymmetric distribution in 90CRI. Available in monopoint or H, J/J2, and L track configurations.

FEATURES

- Install 3 to 5 feet from wall and 3 to 5 feet on center for optimal effect
- Discrete, toolless integrated 5CCT switch: 2700K, 3000K, 3500K, 4000K, 5000K
- Asymmetrical beam distribution for even wall illumination
- Economical performance luminaire with integral LED and driver
- 350° horizontal rotation and 90° vertical aiming
- 5 year warranty

ORDER NUMBER

System	Model	Color Temp	CRI	Max Lumens	Finish
 H H Track L L Track J J/J2 Track 	3020W	2700K 3000K CS 3500K 4000K 5000K	90	1150	BK Black WT White

-3020W-CS-

Example: H-3020W-CS-BK

waclighting.com Phone (800) 526.2588 Fax (800) 526.2585

Headquarters, East Manufacturing Facility 44 Harbor Park Drive Port Washington, NY 11050 South East Manufacturing Facility 1600 Distribution Ct Lithia Springs, GA 30122

SPECIFICATIONS

Construction:

Input Power:

Power Factor:

Light Source:

THD(A):

Dimming:

Standards:

Operating

Temperature:

Finish:

Central Manufacturing Facility 1700 South J Elmer Freeway, Ste 100 Cedar Hill, TX 75104 West Manufacturing Facility 1750 S Archibald Ave Ontario, CA 91761

WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program. JAN 2025

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LAYOUT GUIDE



AVERAGE WALL ILLUMINANCE (5000K fixtures)

		B		
		On-center spo 3 feet	acing distance 5 feet	
A Distance from wall	3 feet	33 fc	21 fc	
	5 feet	25 fc	16 fc	

80%W ceiling, 50% wall, 20% floor reflectance levels used in study. Change to reflectance levels will affect results.

PHOTOMETRY





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