

OCULUX DIM-TO-WARM

H/L/J Track Luminaire: 7011-WD



WAC LIGHTING

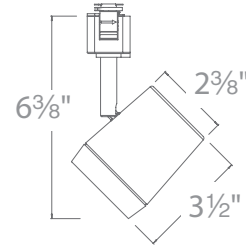
Responsible Lighting®

Fixture Type:

Catalog Number:

Project:

Location:

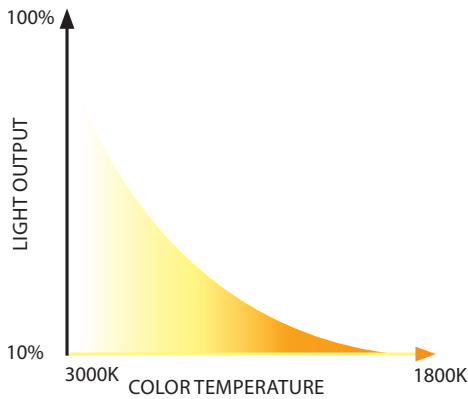


PRODUCT DESCRIPTION

Oculux 7011-WD gradually changes to a warmer color temperature as you dim. Available with two interchangeable beam options and 4 finishes. Oculux is available in H, J/J2, and L track configurations. Order according to track layout specifications.

FEATURES

- Dim-to-warm color temperature range: 3000K-1800K
- **2 beam angle options included:**
 - 55° beam film pre-installed and interchangeable 30° film supplied
- Integral driver and high output COB LED
- Outperforms halogen 50W MR16
- 350° horizontal and 90° vertical aiming
- 5 year warranty



SPECIFICATIONS

Construction: Die-cast aluminum with baffled front cover for glare control

Input Power: 11.5W at 120VAC, 50/60Hz

Power Factor: 0.98

THD(A): < 20% Total Harmonic Distortion (Current)

Light Source: High Output 3 Step Mac Adam Ellipse COB, 95 CRI
Rated Life of 54,000 hours at L70

Dimming: ELV or Forward Phase: 100 - 10%
Reference dimming report for compatibility.

Standards: ETL & cETL Dry Location Listed, Title 24 JA8-2016 Compliant

Finish: Electrostatically powder coated Black, Dark Bronze, and White
Electroplated in Brushed Nickel

Operating Temperature: -4°F to 104°F (-20°C to 40°C)

REPLACEMENT OPTICS

30°	Narrow Flood Film	FILM-16-N
55°	Flood Film	FILM-16-F

System	Model	Beam	Max Lumens	Max CBCP	Color Temp	CRI	T24	Finish
H	H Track	30°	605	1133	WD 3000K - 1800K	95	Yes	BK Black
L	L Track	55°	580	484				BN Brushed Nickel
J	J/J2 Track							DB Dark Bronze
								WT White

___-7011-WD-___

Example: H-7011-WD-BN

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