

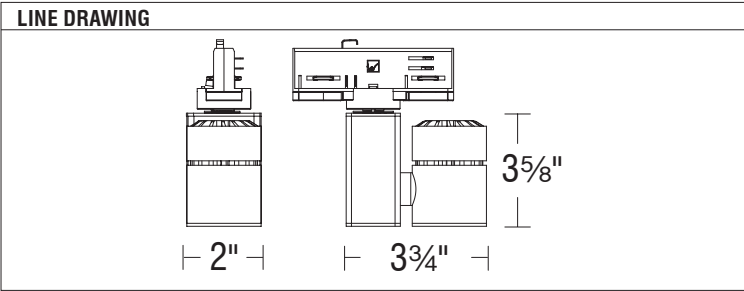
Exterminator II
1014 W Track Luminaire
WTK-1014

Fixture Type: _____
Project: _____
Catalog#: _____
Location: _____



PRODUCT DESCRIPTION
Exterminator II offers superior light output in a small, unobtrusive design. Developed for upscale residential and commercial environments.

SPECIFICATIONS	
Construction:	Die-cast aluminum with removable front cap
Mounting:	Track mounted
Light Source:	High output 3-step Mac Adam Ellipse COB Rated life of 50,000 hours at L70
Input:	120 VAC (WTK), 277 VAC (WHK)
Power:	13W
Dimming:	ELV, TRIAC: 100 - 1%
Maximum Delivered Intensity:	Up to 6,160 cd (Spot 16°, 4000K, CRI 85)
Maximum Delivered Output:	Up to 1,165 lm (Narrow 23°, 4000K, CRI 85)
Operating Temperature:	-4°F to 104°F (-20°C to 40°C)
Standards:	ETL & cETL Dry location listed, Title 24 JA8 Compliant
Warranty:	5 year WAC Lighting guaranteed warranty



BEAM ANGLES		
		
S - 16°	N - 23°	F - 37°

FINISHES	
	
Black BK	White WT

Model	Beam	Color Temp		CRI	Lumens	CBCP
WTK 120V	1014S 16°	827	2700K	85	985	5,630
		927	2700K	90	810	4,645
		830	3000K	85	1,045	5,980
		930	3000K	90	850	4,855
		835	3500K	85	1,070	6,125
	1014N 23°	840	4000K	85	1,075	6,160
		827	2700K	85	1,065	4,305
		927	2700K	90	880	3,555
		830	3000K	85	1,135	4,575
		930	3000K	90	920	3,715
	1014F 37°	835	3500K	85	1,160	4,685
		840	4000K	85	1,165	4,715
		827	2700K	85	1,035	2,285
		927	2700K	90	855	1,885
		830	3000K	85	1,100	2,425
		930	3000K	90	895	1,970
		835	3500K	85	1,130	2,485
		840	4000K	85	1,135	2,500



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ORDERING INFORMATION

CONFIGURATION TABLE			
Model & Power	Beam Angle	Color Temperature & CRI	Housing Finish
WTK-1014 (120V) WHK-1014 (277V)	S - Spot	827 - 2700K - 85	BK - BLACK
	N - Narrow Flood	830 - 3000K - 85	WT - WHITE
	F - Flood	835 - 3500K - 85	
		840 - 4000K - 85	
		927 - 2700K - 90	
		930 - 3000K - 90	

WTK-1014 _ _ _ _ _
Example: WTK-1014S-930-BK

ACCESSORIES	
LENS-11-AMB	<i>Amber Lens</i>
LENS-11-BLU	<i>Blue Lens</i>
LENS-11-GRN	<i>Green Lens</i>
LENS-11-RED	<i>Red Lens</i>
LENS-11-UVF	<i>UV Filter Lens</i>
LENS-11-FR	<i>Frosted Lens</i>
LENS-11-SPR	<i>Spread Lens</i>
LENS-11-BEL	<i>Beam Elongating Lens</i>
LENS-11P-CRL-BK	<i>Cross Louver - Black</i>
LENS-11P-CRL-WT	<i>Cross Louver - White</i>
LENS-11-SNOOT-BK	<i>Snoot - Black</i>
LENS-11-SNOOT-WT	<i>Snoot - White</i>

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FEATURES

Optics: • Fixture features 365° horizontal rotation and 180° vertical aiming	Construction: • Die-cast aluminum body
LED: • High output COB LED with a 3-step Mac Adam ellipse • Rated operational life of 50,000 hours at L70 (LED maintains 70% of its initial delivered lumens when brand new for 50,000 hours of use.)	Trim and Reflector: • Three beam angles are available: Spot, Narrow Flood, and Flood
Electrical: • Input power is 120V (WTK) or 277V (WHK) • Available at a 13W power level	Installation: • Suitable for W track systems
Dimming: • Electronic low voltage (ELV) and TRIAC dimming are both available • ELV and TRIAC dimming are capable of a range of 100 - 1%	Warranty: • WAC Architectural limited warranty up to 5 years • Full warranty found at: waclighting.com/warranty
Notes: • The White and Black finishes for the body are electrostatically powder coated	

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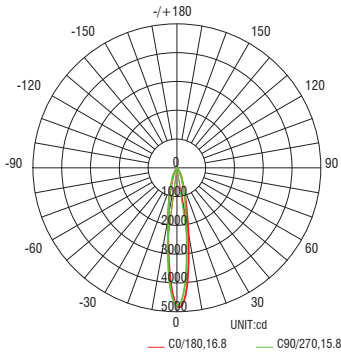
Location:

PERFORMANCE DATA

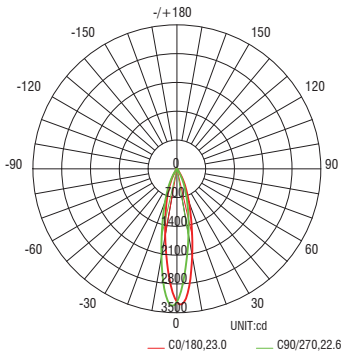
Polar Candela Distribution Charts

Samples shown with a 13W fixture with a White finish set to 3000K and 90 CRI.

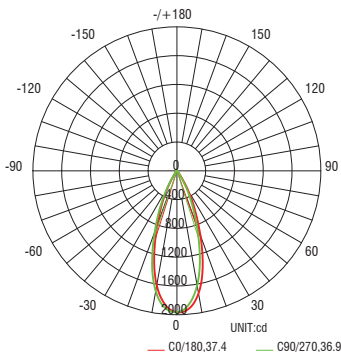
Spot Beam: 16° Beam



Narrow Flood Beam: 23° Beam



Flood Beam: 37° Beam



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PERFORMANCE DATA

Unified Glare Rating (UGR) Table

UGR values shown are calculated for a fixture at 3000K and 90 CRI.

Round Fixture	Angle	UGR Range
Spot	16°	≤ 12
Narrow Flood	23°	≤ 13
Flood	37°	≤ 12