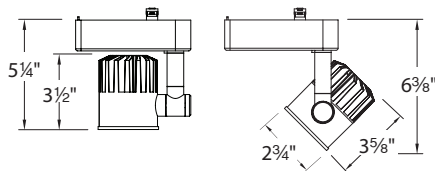


EXTERMINATOR – model: H/L/J-LED20

LEDme® 120V Track Luminaire

WAC LIGHTING

Responsible Lighting®



Fixture Type:

Catalog Number:

Project:

Location:

PRODUCT DESCRIPTION

LEDme® Exterminator offers superior light output in a small, unobtrusive design. The high output LEDs outperform a 20W metal halide fixture at the size of a typical MR16 luminaire. Developed for upscale residential and commercial environments.

FEATURES

- Free of projected heat, and UV and IR radiation
- Available in two interchangeable optics that may be ordered separately
- Replaceable LED modules
- Accommodates 1 lens or accessory
- 355° horizontal and 180° vertical aiming
- Lockable vertical aiming for precise adjustments
- 60,000 hour rated life
- 5 year WAC Lighting product warranty

SPECIFICATIONS

- Construction:** Die-cast aluminum with removable lens cap for easy change of lenses or accessories
- Driver:** Input voltage: 120VAC
- Light Source:** High output COB LED
- Dimming:** LED lamp dims down to 5% with electronic low voltage (ELV) dimmer; compatible with LUTRON DVELV-300P and SELV-300P
- Finish:** Black (BK) and White (WT) powder coat paint
- Standards:** ETL & cETL listed

FIXTURE PERFORMANCE

Model #	Beam	Voltage	Color Temp	Power	Lumens	Efficacy	CBCP	CRI
LED20S-927	20°	120V	2700K	23W	1085	47 Lm/W	5178	90
LED20F-927	40°				1135	49 Lm/W	2462	
LED20S-27	20°	120V	2700K	23W	1230	53 Lm/W	5853	85
LED20F-27	40°				1230	53 Lm/W	2586	
LED20S-930	20°	120V	3000K	23W	1190	52 Lm/W	5509	90
LED20F-930	40°				1160	50 Lm/W	2518	
LED20S-30	20°	120V	3000K	23W	1345	58 Lm/W	6232	85
LED20F-30	40°				1280	56 Lm/W	2692	
LED20S-35	20°	120V	3500K	23W	1400	61 Lm/W	6620	85
LED20F-35	40°				1385	60 Lm/W	2897	
LED20S-40	20°	120V	4000K	23W	1450	63 Lm/W	6772	85
LED20F-40	40°				1390	60 Lm/W	2928	

REPLACEABLE LED MODULES

2700K (90 CRI)	BXRC-27G1000
2700K	BXRC-27E1000
3000K (90 CRI)	BXRC-30G1000
3000K	BXRC-30E1000
3500K	BXRC-35E1000
4000K	BXRC-40E1000

INTERCHANGABLE OPTICS

Model	Beam
RF-S	20°
RF-F	40°

LENSES

Color Lens	AMB	Amber	Frosted Lens	LENS-16-FR	
	BLU	Blue		Spread Lens	LENS-16-SPR
	GRN	Green		Beam Elongating	LENS-16-BEL
	RED	Red			
	YEL	Yellow			

ORDER NUMBER

Track Type	System	Model	Beam	Color Temp	Finish
Single-Circuit H, L, J/J2 Track	L H 120V J	LED20	S 20°	927 2700K (90 CRI)	BK Black BN Brushed Nickel WT White
			F 40°	27 2700K	
				930 3000K (90 CRI)	
				30 3000K	
				35 3500K	
				40 4000K	

- **LED20** - -

Example: L-LED20S-30-WT

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