Model: H/L/J-LED201

AC LED Track Luminaire

WAC LIGHTING

Responsible Lighting®

	Fixture Type:
21/6"	Catalog Number:
	Project:
31/4" 37/6"	Location:

PRODUCT DESCRIPTION

LED201 track luminaire offers driverless AC LED technology and easy change of beam angles in field. Superior light output in a small, unobtrusive design. The high output LEDs outperform halogen 50W MR16. Developed for upscale residential and commercial environments.

BEAMSHIFT™ TECHNOLOGY

Flood 40° Configuration

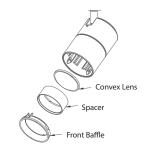
FEATURES

- · Driverless AC LED technology
- Compact integrated design
- · Easy change of beam angles in field
- Outperforms halogen 50W MR16
- · Consistent high quality beam pattern
- · Accommodates 1 lens accessory
- 360° horizontal and 90° vertical aiming
- 50,000 hour rated life
- 5 year WAC Lighting product warranty

SPECIFICATIONS

Construction:	Die-cast aluminum with removable PC lens cap for easy change of lenses or accessories
Finish:	Black (BK) and White (WT) powder coat paint.
Driver:	Input voltage: 120VAC 50/60Hz.
Light Source:	High Voltage AC LED module.
Dimming:	Dims to 10%-100% with electronic low voltage (ELV) dimmer. Compatible with LUTRON SELV-300P, DVELV-300P and LEVITON MLE03-1.

ETL & cETL Listed. Energy Star Rated. Standards:

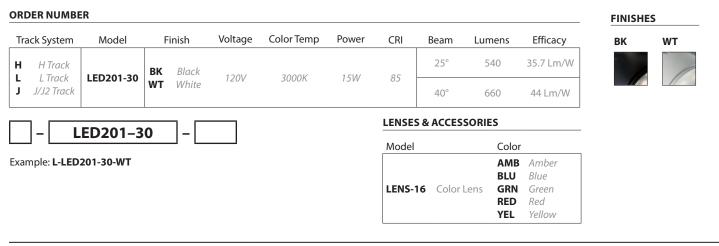




LED201 track luminaires come with BeamShift[™], allowing in-field change of beam angle

simply by changing the location of the lens with a simple flat-head screwdriver.

Spot 25° Configuration Convex Lens located behind the spacer Convex Lens located in front of the spacer.



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APPLICATION PERFORMANCE – 3000K

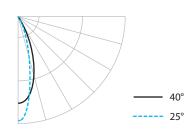
0° Aiming Angle (ceiling to floor)

	LED201-30				LED201-30			
	25° beam				40° beam			
Distance	FC	L	w		FC	L	W	
4 ft	79	1.8	1.8		64	2.9	2.9	
6 ft	35	2.7	2.7]	29	4.4	4.4	
8 ft	20	3.5	3.5		16	5.8	5.8	
10 ft	13	4.4	4.4		10	7.3	7.3	

45° Aiming Angle (ceiling to wall)

	LED201-30			LED201-30			
	25° beam			40° beam			
Distance	FC	L	W		FC	L	W
4 ft	28	3.7	2.5		23	6.7	4.1
6 ft	12	5.6	3.8		10	10.1	6.2
8 ft	7	7.5	5.0		6	13.4	8.2
10 ft	4	9.3	6.3		4	16.8	10.3

PHOTOMETRY



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