

PHILIPS
LIGHTOLIER

Track lighting

OmniSpot LED

600lm, 1000lm, 2000lm



Small is the new big

The best things in life come in small packages, and **Philips Lightolier OmniSpot LED track luminaires** are no exception. OmniSpot track luminaires combine compact with power to keep attention focused exactly on designated areas of interest.

The smooth, contemporary style takes accent lighting designs from subtle to bold by eliminating the need for a visible heat sink. OmniSpot's driver is integrated directly in the housing for a sleek, compact look. OmniSpot is also the only track luminaire to feature a sleek side mounted arm that attaches easily to almost any manufacturer's track system, and provides less than one inch of space between the track head and track system.

Benefits

- Industry leading center beam candlepower at 2000lm 11° Narrow Spot, delivering impactful performance
- Integrated design allows for a quiet, uncluttered ceiling
- Side arm enables closest fit to track for an unobtrusive look and balanced design aesthetic
- Increased lighting design flexibility with field changeable optics and available accessories



OmniSpot LED

Excellent beam control and aesthetics combined with high performance make it ideal for accent lighting in retail and commercial applications.

Don't let OmniSpot's compact size fool you; it dominates the track lighting market with industry-leading center beam candlepower (CBCP) along with efficacy up to 108lm/W. No other available track luminaire can perform at this level in such a small form factor - all so that you can make a giant impression, encourage spending and provide a lasting positive experience. Omnispot combines compact design with powerful performance.

Features

- Lumens: 600, 1000, 2000
- Watts: 6, 12, 25
- Efficacy: Up to 108lm/W
- CCT: 2700K, 3000K, 3500K, 4000K, and CrispWhite
- CRI: 80, 90
- Beams: 11/12°, 18°, 24°, 36°
- Field Changeable Optics
- Dimming: ELV
- Voltage: 120V
- Lifetime: 50,000 hrs
- Warranty: 5 years
- Accessories: Snoot, Hex Cell, Diffusion Films

Fixture

Complete product = Fixture + Reflector + Optional Accessory

example: LC10930ALTECW

Series	Adapters	Lumens	CRI/CCT	Finishes ¹	Dimming	Options
LC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	TE	<input type="checkbox"/>
LC OmniSpot LED cylinder track head	— Lightolier WH Halo J Juno P Prospec ² GT Global TEK	06 600lm 10 1000lm 20 2000lm	827 80CRI/2700K 830 80CRI/3000K 835 80CRI/3500K 840 80CRI/4000K 927 90CRI/2700K 930 90CRI/3000K	AL Alum ² BK Black W White	TE Trailing edge (ELV)	— None (leave blank)
			930 90CRI/3000K	AL Alum ² BK Black W White	TE Trailing edge (ELV)	CW CrispWhite

Reflector

example: LLMRNS

Series	Beam spreads
<input type="checkbox"/>	<input type="checkbox"/>
LLM for 600/1000lm	RNS 11°/12° Narrow Spot ³
	RS 18° Spot
LLAV11 for 2000lm	RNF 24° Narrow Flood
	RF 36° Flood

Accessories⁴

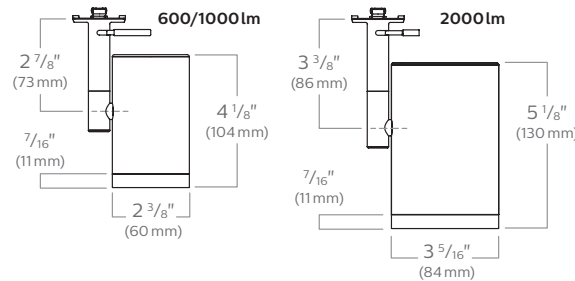
example: LC10AHWH

Series	Type/Finish
<input type="checkbox"/>	<input type="checkbox"/>
Diffusion films	SY Symmetrical Spread
LC10 600lm & 1000lm	SF Soft Focus
LC20 2000lm	LS Linear Spread
	FR Frosted Etched
Snoots	AL Aluminum
LC10SN 600lm & 1000lm	WH Matte White
LC20SN 2000lm	BK Matte Black
Accessory holders⁵	AL Aluminum
LC10AH 600lm & 1000lm	WH Matte White
LC20AH 2000lm	BK Matte Black

Hex cell louvers⁶ (matte black only)

7472	600lm & 1000lm
LC20HC	2000lm

1. Black and White are a matte finish.
2. Prospec and Capri adapters are not available with aluminum finish.
3. Reflector LLM has a 12° Narrow Spot and LLAV11 has a 11° Narrow Spot.
4. Aperture ring on the fixture can hold a maximum of 1 film and 1 snoot.
5. Accessory holder can hold a maximum of 1 hex cell, 1 film, and 1 snoot.
6. Hex cell louver needs to be ordered with an Accessory holder.



Visit philips.com/warranties for more information on the standard 5-year limited warranty.

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PLi-1635BN 01/17 philips.com/luminaires



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