

LIGHTOLIER

by  Signify

Track Lighting

OmniSpot LED

LC Recessed multiples
600lm & 1000lm



One frame, one fixture, multiple advantages

Philips Lightolier OmniSpot LED recessed multiples are designed for easy specifying and quick installation. Even last minute changes in the lighting layout won't have to be a waste of your time, because... time is money.

Benefits

- Utilizes the same LED technology, reflectors and accessories as the OmniSpot LED track heads which provides performance consistency and design continuity within a space.
- Field changeable optics allow for quick modifications when distribution needs to be adjusted for a given area within an application.
- Employs quick-connect technology design that enables future proof values with our plug-and-play receptacle for easy installation.



LC OmniSpot LED recessed multiples

600lm & 1000lm track lighting

Features

Efficacy: 600 & 1000

Watts: 12W

Efficacy: 98lm/W

CCT: 2700K, 3000K,

3500K, and 4000K

CRI: 80, 90

Dimming: 0-10V

Voltage: 120V-277V

Lifetime: 50,000 hrs

Warranty: 5 years

Accessories: Snoot,

Hex Cell, Diffusion Films

Fixtures also feature field changeable optics



OmniSpot LED recessed multiples are a three-part system designed to meet performance and aesthetic attributes of today's accent lighting needs. Utilizing the same LED technology and optics as the track heads, OmniSpot LED RM provides performance consistency and design continuity within a space. It also provides a high center providing a high center beam candlepower – all while being neatly hidden in a ceiling for a clean streamlined look.

Frame

example: LCRM10H2

Series	Styles	Lumens	Heads
LC	RM	10	
LC OmniSpot LED cylinder track head	RM Recessed Multiple	10 600 / 1000lm	H1 1 head H2 2 head H3 3 head H4 4 head

Reflector

example: LLMRNS

Series	Heads
LLM	
LLM Reflector for 600 / 1000lm	RNS 11° Narrow Spot RS 18° Spot RNF 24° Narrow Flood RF 36° Flood

Fixture

example: LC10930H2BKZ10U

Series	Styles	Lumens	CRI/CCT	Heads	Finishes	Flanges	Dim/Volts
LC	RM						Z10U
LC OmniSpot LED cylinder track head	RM Recessed Multiple	06 600lm 10 1000lm	827 80CRI/2700K 830 80CRI/3000K 835 80CRI/3500K 840 80CRI/4000K 927 90CRI/2700K 930 90CRI/3000K 930CW 90CRI/3000K with Crisp White	H1 1 head H2 2 head H3 3 head H4 4 head	BK Matte Black WH Matte White	- Flange (leave blank) F Flangeless	Z10U 0-10V 1% 120/277V

Accessories¹

example: LC10SNBK

Series	Finishes/Types
LC10AH Accessory holder ² LC10SN Snoot	WH Matte White BK Matte Black
7472 Hex cell	- Matte Black 3
LC10 Diffusion film	SY Symmetrical Spread SF Soft Focus LS Linear Spread FR Frosted Etched

Mud-in Kit

Series	
LCRM10H1MK	600/1000lm for 1 head configs
LCRM10H2MK	600/1000lm for 2 head configs
LCRM10H3MK	600/1000lm for 3 head configs
LCRM10H4MK	600/1000lm for 4 head configs

- Aperture ring on the fixture can hold a maximum of 1 film and 1 snoot.
- Accessory holder can hold a maximum of 1 hex cell, 1 film, and 1 snoot.
- Hex cell needs to be ordered with an Accessory holder.



Visit Signify.com/warranties for more information on Signify's standard 5-year limited warranty.

See specification sheet LC for additional drawings and technical information.

The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract.

