

Catalog Number
Notes
Type

FEATURES & SPECIFICATIONS

INTENDED USE

Provides general illumination in commercial and residential applications. Ideal for use in closets, foyers, hallways, corridors, bedrooms, offices, utility work areas, stairways and more.

CONSTRUCTION

Features a white acrylic diffuser and is available in 11" and 14" sizes. Hidden cam-latches provide easy diffuser removal for installation and maintenance.

OPTICS

11" units produce 1100 lumens, 14" units produce 1600 lumens, with 50,000 hours.

ELECTRICAL

Fixture operates at 120 volts, 60 Hz.

11" Standard input = 16 watts, 69 lumens per watt.

14" Standard input = 24 watts, 67 lumens per watt.

Works with most standard incandescent dimmers (see list of suggested dimmers, page 2).

INSTALLATION

All mounting hardware included.

LISTINGS

UL Certified to US and Canadian standards and listed suitable for damp locations.

WARRANTY

5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

Decorative Indoor

LED Low Profile Round

Flush Mount



HIGH-PERFORMANCE LED



Specifications

Height: FMLRL 11 – 2-7/8 (7.3)

FMLRL 14 – 3-1/8 (7.9)

Width: FMLRL 11 – 11 (27.9)

FMLRL 14 – 13-11/16 (34.7)

All dimensions are inches (centimeters) unless otherwise indicated.

Looking for Contractor Select readily available configurations? Click here to visit Contractor Select™ spec sheet or go to www.contractorselect.com

ORDERING INFORMATION

Example: FMLRL 11 14840

Series Module/CRI	Color temperature
FMLRL 11 148 11" LED Low Profile Round Flush Mount, > 80 CRI	30 3000 K
FMLRL 14 208 14" LED Low Profile Round Flush Mount, > 80 CRI	40 4000 K

LED Low Profile Round Flush Mount

LIGHTING FACTS

Lithonia Lighting

LED lighting facts
A Program of the U.S. DOE

Light Output (Lumens)	1100
Watts	16
Lumens per Watt (Efficacy)	69

Color Accuracy Color Rendering Index (CRI)	85
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Light Color
Correlated Color Temperature (CCT) 4000 (Bright White)

2700K 3000K 4500K 6500K

Warm White Bright White Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: NJSM-6Q23FJ (3/18/2013)
Model Number: FMLRL 11 14840
Type: Surface-mounted fixture (other)

Lithonia Lighting

LED lighting facts
A Program of the U.S. DOE

Light Output (Lumens)	1600
Watts	24
Lumens per Watt (Efficacy)	67

Color Accuracy Color Rendering Index (CRI)	85
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Light Color
Correlated Color Temperature (CCT) 4000 (Bright White)

2700K 3000K 4500K 6500K

Warm White Bright White Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: NJSM-TG3BX1 (3/18/2013)
Model Number: FMLRL 14 20840
Type: Surface-mounted fixture (other)

SUGGESTED DIMMERS

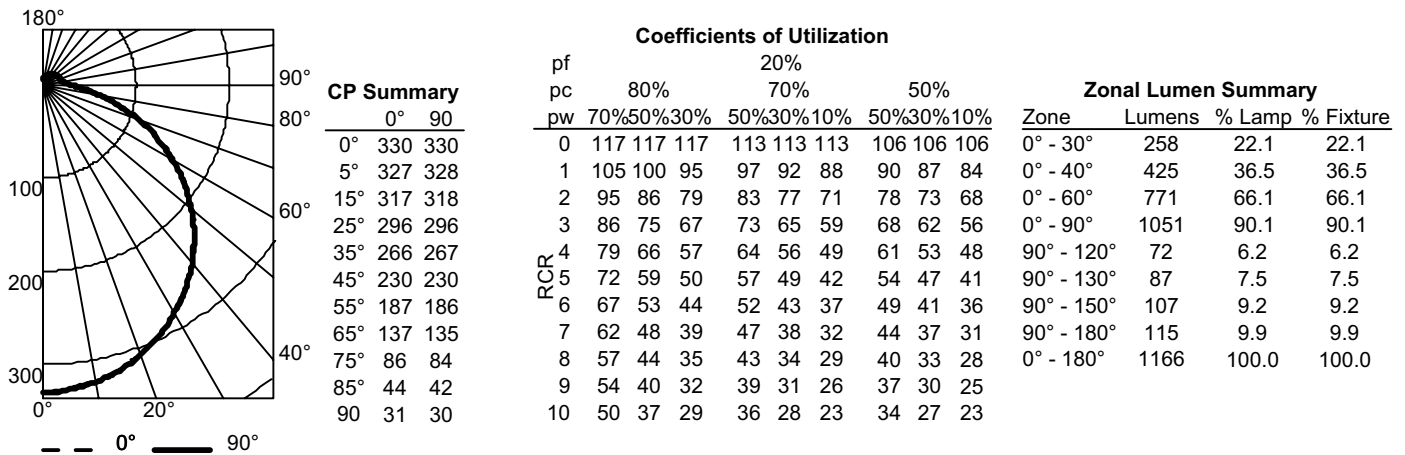
The FMLRL is designed to operate with most standard Triac Based (Forward Phase-Control or Leading Edge) dimmers and is not compatible with 0-10v dimming systems. The following is a list of dimmers tested and does not imply any guarantee or warranty of compatibility with a particular application. Unlisted dimmers do not imply non-compatibility.

Manufacturer	Part number(s)
Leviton	6633P
	IPL06
	6674P
	IPE04
	Trimatron 600W
Lutron	DVELV 300P
	SkyLark 300P
	NTELV 300
	NLV 600

LED Low Profile Round Flush Mount

PHOTOMETRICS

FMLRL 11 14840, test no. LTL23006, tested in accordance to IESNA LM-79.



FMLRL 14 20840, test no. LTL23005, tested in accordance to IESNA LM-79.

