

## 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 much more.

### CONSTRUCTION

This contemporary shaped fixture features a matte white acrylic diffuser and a robust aluminum housing available in a textured white, textured bronze, or smooth natural aluminum finishes. Wet location models are equipped with protective gasketing.

### OPTICS

Produces the following lumens at 50,000 hours life (WH finish):

2700 K: 612 lumens (7")/1768 lumens (13")

3000 K: 642 lumens (7")/1898 lumens (13")

4000 K: 660 lumens (7")/1985 lumens (13")

### ELECTRICAL

Fixture operates at 120 volts, 60 Hz. 7" Standard input = 9.3 watts, 70 lumens per watt. 13" Standard input = 28 watts, 71 lumens per watt.

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

### INSTALLATION

All mounting hardware included.

### LISTINGS

The 7" Versi is CSA certified and the 13" Versi is UL certified to US and Canadian standards and listed suitable for damp or wet locations. . ENERGY STAR® certified

U.S. Patent No. D691,763

### WARRANTY

5-year limited warranty. Complete warranty terms located at [www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx)

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.

Catalog Number
Notes
Type

Decorative Indoor

# Versi Lite™

## LED Flush Mount

HIGH-PERFORMANCE LED



### Specifications

7" Height: 1-3/4 (4.4)

7" Width: 7-1/4 (18.4)

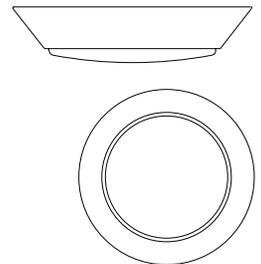
7" Weight: 1.1 lbs (.5 kg)

13" Height: 2-1/2 (6.4)

13" Width: 13 (33.0)

13" Weight: 2.5 lbs (1.1 kg)

All dimensions are inches (centimeters) unless otherwise indicated.



### ORDERING INFORMATION

For shortest lead times, configure product using **standard options (shown in bold)**.

**Example: FMML 7 840 WL**

Series	Size	CRI	Color temperature	Fixture finish	Option
<b>FMML</b> LED Versi Lite flush mount	<b>7</b> 7" diameter <b>13</b> 13" diameter	<b>8</b> >80	<b>40</b> 4000 K <b>30</b> 3000 K 27 2700 K	<b>(blank)</b> Textured white <b>DDBT</b> Textured bronze <b>DNA</b> Natural aluminum	<b>WL</b> Wet location

<b>Replacement parts:</b> Order as separate catalog number.	
<b>DFMML 7</b>	7" acrylic diffuser
<b>DFMML13</b>	13" acrylic diffuser

**LIGHTING FACTS**

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

Light Output (Lumens) **612**  
Watts **10.35**  
Lumens per Watt (Efficacy) **59**

Color Accuracy  
Color Rendering Index (CRI) **85**

Light Color  
Correlated Color Temperature (CCT) **2700 (Warm White)**

2700K 3000K 4500K 6500K

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](http://www.lightingfacts.com) for the Label Reference Guide.

Registration Number: NJSM-5ECDFF (7/19/2013)  
Model Number: FMML 7 827  
Type: Surface-mounted fixture (other)

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

Light Output (Lumens) **642**  
Watts **10.2**  
Lumens per Watt (Efficacy) **63**

Color Accuracy  
Color Rendering Index (CRI) **85**

Light Color  
Correlated Color Temperature (CCT) **3000 (Bright White)**

2700K 3000K 4500K 6500K

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.

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Registration Number: NJSM-B45YJQ (7/19/2013)  
Model Number: FMML 7 830  
Type: Surface-mounted fixture (other)

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

Light Output (Lumens) **659**  
Watts **9.4**  
Lumens per Watt (Efficacy) **70**

Color Accuracy  
Color Rendering Index (CRI) **85**

Light Color  
Correlated Color Temperature (CCT) **4000 (Bright White)**

2700K 3000K 4500K 6500K

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.

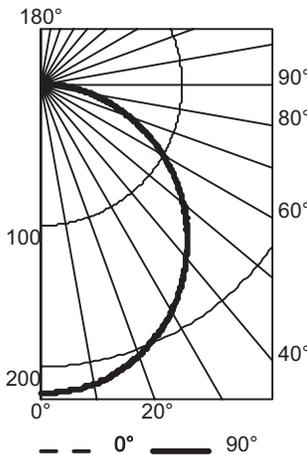
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Registration Number: NJSM-QSEG7G (8/6/2013)  
Model Number: FMML 7 840 [UPGRADE 07/2013]  
Type: Luminaire - Other

Suggested Dimmers			
<i>The FMML is designed to operate with most standard Triac Based 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.</i>			
Manufacturer	Part Number (s)	Manufacturer	Part Number (s)
Leviton	6633P	Lutron	DVELV 300P
Leviton	IPL06	Lutron	NTELV 300
Leviton	6674P	Lutron	NLV 600
Leviton	IPE04	Synergy	ISD 600/120
Leviton	Trimatron 6683	Pass & Seymour	HCL 453PTCCCV6 (13" only)

**PHOTOMETRICS**

FMML 8 840 test no. LTL22758, tested in accordance to IESNA LM-79.



**CP Summary**

Beam Angle	0°	90°
0°	219	219
5°	218	218
15°	211	211
25°	196	196
35°	173	174
45°	146	146
55°	116	116
65°	83	84
75°	50	50
85°	21	20
90°	11	11

**Coefficients of Utilization**

R <sub>CR</sub>	pf	20%						50%						
		pc	80%	70%	30%	50%	30%	10%	50%	30%	10%			
0	119	119	119	116	116	116	111	111	111					
1	108	103	98	100	96	92	96	92	89					
2	98	89	82	87	80	75	83	78	73					
3	89	78	69	76	68	62	73	66	61					
4	81	69	60	67	59	52	65	57	52					
5	75	61	52	60	52	45	58	50	44					
6	69	55	46	54	46	39	52	45	39					
7	64	50	41	49	41	35	48	40	34					
8	59	46	37	45	37	31	44	36	31					
9	55	42	33	41	33	28	40	33	28					
10	52	39	31	38	30	25	37	30	25					

**Zonal Lumen Summary**

Zone	Lumens	% Lamp	% Fixture
0° - 30°	170	26.0	26.0
0° - 40°	279	42.5	42.5
0° - 60°	495	75.5	75.5
0° - 90°	654	99.7	99.7
90° - 120°	2	0.3	0.3
90° - 130°	2	0.3	0.3
90° - 150°	2	0.3	0.3
90° - 180°	2	0.3	0.3
0° - 180°	656	100.0	100.0