

24" LED ROUND FLUSH MOUNT

REVA STEPPED LENS | 4000K

KEY FEATURES

- Durable and versatile fixture with reva stepped lens
- 50,000-hour life
- TRIAC Dimming

SPECIFICATIONS

Construction

- Durable, shatter-proof acrylic
- Reva stepped lens

Light Quality

- 4000K, 80+ CRI

Optics

- PC diffuser lens for zero pixelation and overall visual comfort
- Uniform, even light distribution

Installation

- Hardwire install
- Mount with included electrical box screws

Electrical

- 50,000 hour LEDs at L70 for reduced maintenance
- Operates at 120V, 60Hz
- Operating temperature: -4°F – Max 95°F
- Triac dimming, down to 10%*

* Always consult dimmer manufacturer for proper use, installation and compatibility (some dimmers may require a neutral in the wall box).

Warranty

5-Year Standard Warranty. See terms at: [ETISSL.com/warranty/](https://www.etissl.com/warranty/)

DATE:	PROJECT:
TYPE:	NOTES:
CATALOG #:	



KEY DATA	
Lumen Range	3566
Wattage Range	39.2
Efficacy Range (LPW)	91
Reported Life (Hours)	L70 / >50,000

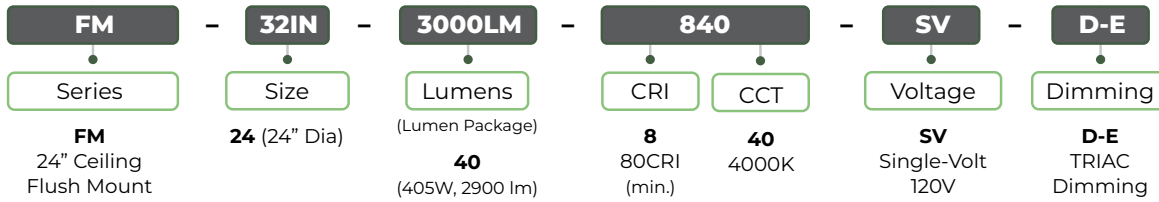
Certifications & Test Data

- All luminaires are built to UL 1598 standards and have the appropriate UL labels and information on product
- Damp location rated
- IC Rated for direct contact with insulation
- ENERGY STAR® rated (See Page 2 for search info.)
- Driver rated for FCC part 15 Class B for use in residential or commercial applications
- RoHS Compliant



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CATALOG LOGIC

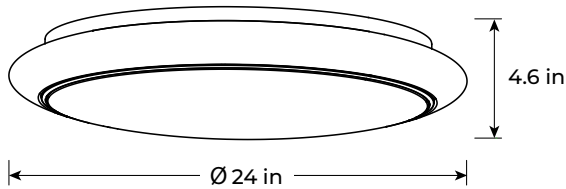


STOCK ORDERING INFORMATION

Catalog Part Number	Order Number	Description	Case QTY	Lumen Package	Delivered Lumens ¹	Wattage (Nominal)	Efficacy	CCT	CRI	Voltage	Dim	ENERGY STAR®
FM-24-40-840-SV-D-E	54614242	Round Flush Mount	2	2900	3566	40	91	4000K	80+	120V	TRIAC	Yes, Search: 546142##

Notes: 1. For more delivered lumens and test data on below, or visit ETISSL.com

DIMENSIONS / DETAILS



Unit Weight
4.3 lbs

PERFORMANCE / DATA

Lumen Maintenance

Ambient Temp.	TM-21 Theoretical L70 (hours)
25° C (77° F)	50,000

Load Information

Power Factor	.90
THD	< 20%
Low Temp Start / Max Temp	-20° C (-4° F) / 45° C (113° F)

PHOTOMETRIC SAMPLE

Luminaire Data: at 3000K

CCT & CRI	3000K, 80+ CRI
Delivered Lumens	3566
Wattage	39.2W
Efficacy	91
Beam Angle	50%=117.5° 10%=177.2°
Spacing	0° = 1.28 90° = 1.40

Photometric values based on tests performed in compliance with LM-63 & LM-79

Candela Plot

