Finiré Prime

Premium LED Recessed Lighting by Ivalo



Lutron quick-ship fixture solution

- · Guaranteed Lutron control compatibility
- Standard Lutron 1% dimming driver with Soft-on, Fade-to-Black options
- 90+ CRI, 1000 Delivered Lumens
- Shallow ceiling options
- EcoSystem option digitally allows individual fixture control



Features and benefits

The Ivalo Difference



Guaranteed compatibility with Lutron controls



Standard Lutron driver with EcoSystem Soft-on, Fade-to-Black option



LED Control Center of Excellence and 24/7 technical support

Why Choose Finiré Prime?



Low profile 3.5" shallow Non-IC housing



5-year limited Lutron warranty



Quick-ship stocked solutions



High LED color quality R9=50+



Consistent color from fixture-to-fixture



Standard 1,000 delivered lumens

Finiré Prime Specifications

LED Performance

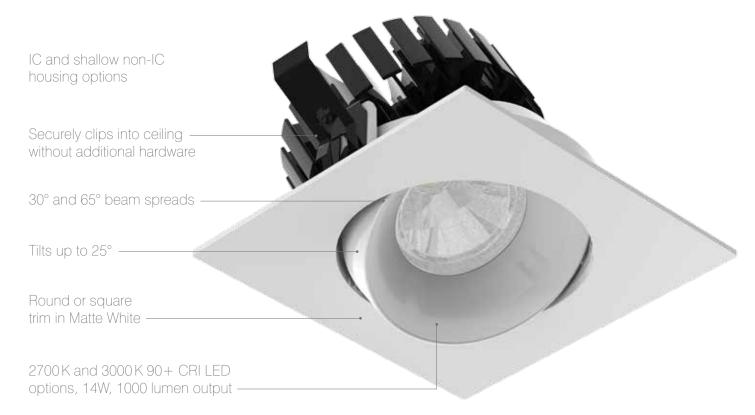
Finiré Model	Standard
CRI	90+, R9=50+
Lumens (Delivered)	1000
Wattage	14
Efficacy (Lumens/Watt)	71

Fixture Dimensions

Trim	5.0" W
Aperture	3.0" W
Non-IC Housing	10.5" L x 7.8" W x 3.5" H
IC Housing	18.9" L x 9.5" W x 6.0" H
Max Ceiling Thickness	up to 5/8"

Independent measurement of typical 3000 K downlight fixture models by Lutron Electronics Co., Inc. for reference only. See the Finiré Prime specification sheets for LM79 photometric data by fixture type and trim options.

Fixture Types & Options



Compatible Controls

For a list of compatible controls, visit **lutron.com/finire** or contact the LED Control Center of Excellence at **leds@lutron.com**/1.877.DIM.LED8.

lutron.com/ivalo

Specifying Finiré Prime is Easier Than

- 1
- 2
- 3

Trim (includes LED module)

- 1 Do you like round or square?
- 2 How warm would you like your light?
- 3 Which beam spread is needed?

FPAT R 27X 30 MW

Family

FPAT = Finiré Prime, Adjustable, Trimmed

- Shape
 - $\mathbf{R} = \text{Round}$
 - **S** = Square
- LED Type

27X = 2700 K, 14 W, 1000 lm, 90 + CRI **30X** = 3000 K, 14 W, 1000 lm, 90 + CRI

- Beam Spread
 - **30** = 30°

 $65 = 65^{\circ}$

Finish

MW = Matte White trim

Housing

- 1 Does your ceiling use insulation?
- 2 Which control type is needed?

FPH NX F1

Family

FPH = Finiré Prime Housing

Housing Type

NX = Non-insulation Contact (Non-IC)

IX = Insulation Contact (IC)

Control Type

F1 = 2-wire, 120 V

EU = EcoSystem, 120-277 V

****LUTRON**IVALO COLLECTION

lutron.com/ivalo

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Coming Soon!

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