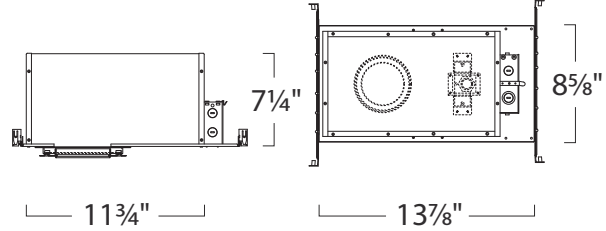
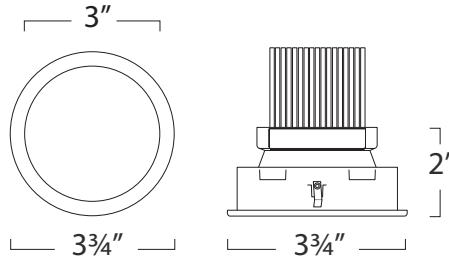


Project Name:

Type:

Quantity:



FIXTURE SPECIFICATIONS

INTENDED USE

The **Illusione 4 Inch Architectural LED Recessed Light Fixture** provides a soft glow and warm ambiance while maintaining a strong lumen performance. The Illusione is an ideal option for commercial and high-end residential applications.

W 3-3/4" x **L** 2-1/4" x **H** 3-3/4"

PRODUCT FAMILY

- 14013-P** | Trimless Pinhole Light
- 14013-R** | Flanged Reflector Cone
- 14013-S** | Trimless Slot Light
- 14013-W** | Trimless Wall Wash



THIS PRODUCT IS ONLY TO BE INSTALLED BY A QUALIFIED TECHNICIAN IN ACCORDANCE WITH NATIONAL AND LOCAL ELECTRICAL CODES.



FEATURES

Construction: IC-rated airtight housing rated for direct contact with low to medium density loosefill blown and rolled insulation pre-wired housing with die-cast adjustment plate with pre-set ceiling thickness for easy installation in 1/2", 5/8", 3/4", and 1" ceilings, integral thermal protector

Finish: White only

Installation: Housing suitable for new construction installations

Housing: Adjustable socket plate allows for different lamp types

Mounting: (2) 24" Adjustable hanger bars with 90° repositioning ability

Junction Box: 16-gauge pre-wired galvanized steel

3-cubic inch for maximum of (8) #12 AWG wires

furnished with 3/4", 1" and romex knockouts

Lamp Equivalent: 75W A19, 50W PAR20 FL, 50W MR16 FL

Wattage: 19W

Lumens: 1200 lms

CRI: 80

Dimming: Universal Dimming (120/277V - Works with most 3-Wire ELV, 2-Wire Incandescent and 5-Wire 0-10V dimmers)

Life: 50,000 hours (L70)

Warranty: 5 years carefree for parts & components (labor not included)

Listings: cETLus Listed, suitable for damp locations, NYC Approved:

calendar #41937, JA8 Title 24

ORDERING INFORMATION Example: (14013-L-NF45-27K-EM)

Model	Beam Spread	Color Temp	Options
14013-L	NF45 45° Narrow Flood	27K 2700K	EM Emergency Remote Backup
	SP25 25° Spot	27C 2700K <small>(90+ CRI)</small>	
	WF60 60° Wide Flood	30K 3000K <small>Standard</small>	
		35K 3500K	
		40K 4000K	