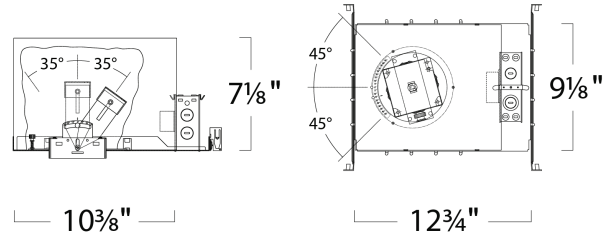
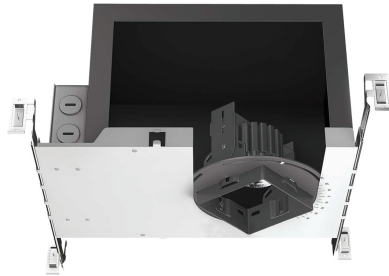
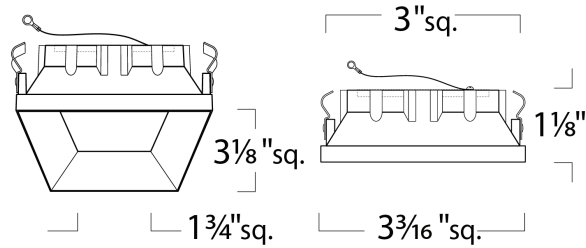
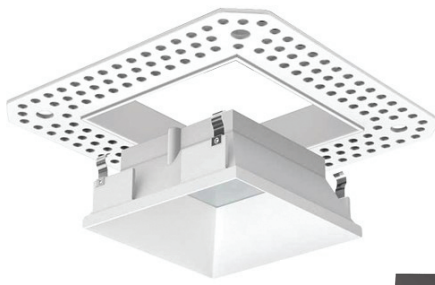


Project Name: _____ Type: _____ Quantity: _____



FIXTURE SPECIFICATIONS

INTENDED USE

The Illusione 3-Inch Architectural LED Square Trimless Recessed Light Fixture is designed for lasting durability and beauty while providing quality and energy efficient lighting for low to medium ceilings. The Illusione is an ideal solution for clear and bright lighting in retail, hospitality, commercial, and high-end residential settings.

W 3" x **L** 3 3/16" x **H** 3 1/8"

PRODUCT FAMILY

- 14006** | Lensed Recessed Down Light
- 14006-2** | Open Reflector Recessed Down Light
- 14006-3** | Lensed Wall Wash
- 14006-4** | Open Reflector Wall Wash



FEATURES

- Construction:** Seamless die-cast with IC rated housing with loosefill blown and rolled insulation
- Collar Bracket:** 90° rotation in 5° increments (pre-drywall installation)
- Finish:** White
- Lamp Holder:** 35° tilt
1 1/2" Vertical lamp source adjustment
- Mounting:** Housing for new construction installation only
(2) 24" adjustable hangar bars w/ 90° repositioning
- Lens:** Frosted
- Power Connection:** LED lamp array is replaceable via on board quick disconnect terminal
- Voltage:** 120/277 UNV
- Wattage:** 12W (IC Rated), 19W (Non-IC Rated)
- Lumens:** 600 lms (IC Rated), 1200 lms (Non-IC Rated)
- Driver:** Electronic direct current LED driver integrally mounted in electric junction box
- CRI:** 80 standard
- Life:** 50,000 hours
- Listings:** ETL listed, Title 24 / JA8 compliant certified by CEC

ORDERING INFORMATION Example: (14006-2-12W-NF45-27K)

Model	Wattage/Lumens	Beam Spread	Color Temp	Dimming	Options
14006	12W 12W/600 lms (IC Rated)	NF45 45° Narrow Flood	27K 2700K	Blank Non-Dimming	WL Wet Location
14006-2	19W 19W/1200 lms (Non-IC Rated)	SP25¹ 25° Spot	27C 2700K (90+ CRI)	010 0-10V, 5-Wire	EM25X 25W External Emergency Battery (Above Ceiling Access Required)
14006-3		WF60 60° Wide Flood	30K 3000K		
14006-4			35K 3500K		
			40K 4000K		
			WD Warm Dimming (1850K-2700K)		

¹ Only available for 12W