



Photo Credit: Overstreet Builders/Model Home, Naperville, Illinois

IC-Rated 1400 Lumen 4" LED Downlights

Small aperture 4-inch new construction housings

Juno Generation 4, IC-rated, LED 4-inch recessed downlights produce a brilliant 1400 lumens from a small, discreet aperture that blends seamlessly with upscale interiors. Their high-lumen output makes them perfectly suited for higher-ceiling environments in both residential and commercial applications.

Features include:

- Shallow-profile, IC-rated 4" new construction housings fit comfortably in 2x6 construction
- Ultra-efficient 17-watt consumption, providing nearly 80% energy savings compared to equivalent incandescent lamps
- Highly advanced light engine with LEDs binned within a 3-step MacAdam Ellipse, exceeding ENERGY STAR® requirements
- Superior fixture-to-fixture color uniformity
- 90+ CRI ensures outstanding color rendering
- 50,000-hour service life



JUNO®

IC-Rated 1400 Lumen 4" LED Downlights

Power, performance and efficiency

Juno 4" IC-rated small aperture LED downlights deliver 1400 lumen performance with a choice of medium and wide flood optics. They are ideal for high-ceiling applications, providing 1400 lumens of high-performance illumination from just 17-watts input. They are available with 2700K, 3000K, 3500K or 4000K color temperatures. ENERGY STAR® and California T24 certified when used with select LED light engines and trims.

4" IC-Rated 1400 Lumen LED Downlights



IC1LED G4, 1400 Lumen Series

Dedicated 4" LED new construction housing with integral light engine and choice of dimmable drivers including dedicated 120 volt or universal voltage drivers that accommodate input voltages from 120-277 volts. Air-Loc® fully sealed housing does not require separate gasket. IC housing designed for use in IC or non-IC construction.

12¼" L x 6¾" W x 6" H
Ceiling cutout: 4½"



Example: IC1LED G4 14LM 27K 90CRI 120 FRPC

Series	Gen	Lumens	CCT	CRI	Distribution	Voltage/Driver
IC1LED 4" New Construction Housing	G4	14LM 1400 Lumens	27K 2700K	90CRI 90+ CRI	(blank) Medium Flood (45°)	120 FRPC 120V Only; Forward Phase/ELV Dimming
			30K 3000K		WFL Wide Flood (65°)	MVOLT ZT10 Multi-Volt (120-277), 0-10, 10% dim
			35K 3500K			MVOLT ZT1 Multi-Volt (120-277), 0-10, 1% dim
			40K 4000K			MVOLT EZ1* Multi-Volt (120-277V) eldoLED 0-10V, 1% dim
						MVOLT EZ10* Multi-Volt (120-277V) eldoLED 0-10V, 10% dim

*A+ Capable

ENERGY STAR® and T24 certification is dependent on trim finish and LED color temperature. See housing spec sheet for specific information for each trim.

Extensive Trim Options

Juno IC-Rated 1400 lumen LED recessed housings are compatible with a broad selection of Juno 4" trims including open, lensed, wall wash, and patented hyperbolic.

See specification sheets for complete trim information.



A+ Capable configurations support A+ Certified Solutions. A+ Certified solutions from Acuity Brands help you quickly and confidently select and implement lighting systems that are both compatible and consistent. Go to www.acuitybrands.com/APlus or contact your local Acuity Brands representative for more information.

