



Juno[®]

Recessed and Trac Lighting

Generation 4 Recessed LED Downlights

Refined, ultra-efficient, high-performance illumination for residential, retail and commercial applications



JUNO LIGHTING GROUP

an **AcuityBrands** company

4" IC-Rated 600 Lumen Generation 4 LED Downlights

4" New Construction



Shown with universal voltage driver.



IC1LEDG4 Series

Dedicated 4" LED new construction housing with integral light engine and choice of dimmable drivers: 11.5W nominal dedicated 120 volt driver with forward phase and ELV dimming or 12.6W nominal universal 120V-277V driver with 0-10V dimming. Shallow housing construction allows for fit in 2 x 6 construction. IC housing designed for use with IC or non-IC construction. Wide flood optic provided as standard.

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

Example: IC1LEDG4-27K-1

Housing	Color Temp.	Input Voltage
IC1LEDG4	27K 2700K	1 Dedicated 120V Only (forward phase and ELV dimming)
	3K 3000K	U Universal Voltage 120-277V (0-10V dimming)
	35K 3500K	
	41K 4100K	

4" Remodel



Shown with dedicated 120 volt driver.



IC1RLEDG4 Series

Dedicated 4" LED remodel housing with integral light engine and choice of dimmable drivers: 11.5W nominal dedicated 120 volt driver with forward phase and ELV dimming or 12.6W nominal universal 120V-277V driver with 0-10V dimming. Shallow housing construction allows for fit in 2 x 6 construction. Air-Loc® gasket kit supplied with housing. IC housing designed for use with IC or non-IC construction. Wide flood optic provided as standard.

14½" L x 4¾" W x 4¾" H
Ceiling cutout: 4¾"

Example: IC1RLEDG4-27K-1

Housing	Color Temp.	Input Voltage
IC1RLEDG4	27K 2700K	1 Dedicated 120V Only (forward phase and ELV dimming)
	3K 3000K	U Universal Voltage 120-277V (0-10V dimming)
	35K 3500K	
	41K 4100K	

4" LED Downlight Trims

Downlights



Pinhole with Integral Shield
13-WH
2" Aperture



Baffle
14B-WH Black
14B-SC Black
14B-ABZ Black
14B-BL Black
14W-WH White
3¾" Aperture



Cone
17C-WH Clear Alzak®
17G-WH Gold Alzak®
17B-WH Black Alzak®
17PT-SC Pewter Alzak®
17W-WH Gloss White
17HZ-WH Haze
17WHZ-WH Wheat Haze
17WHZ-ABZ Wheat Haze
3¾" Aperture

Decorative



Beveled Cylinder
4103FROST-WH
4103FROST-SC
3" Aperture



Beveled Cone
4104HZ-SC Haze
4104WHZ-ABZ Wheat Haze
3¾" Aperture



Lensed



Drop Opal
11-WH



Frosted Lens with Clear Center
12W-WH
12W-SC
12W-ABZ



Beveled Dome - Lensed
4101-ABZ
4101-SC
4101-WH



Beveled Lens
4102-ABZ
4102-SC
4102-WH

Hyperbolic

NEW



17HYP2-C-WH Clear Alzak®
17HYP2-B-WH Black Alzak®
17HYP2-W-WH White
17HYP2-HZ-WH Haze
17HYP2-WHZ-WH Wheat Haze
17HYP2-WHZ-ABZ Wheat Haze

Generation 4 Recessed LED Downlights

Featuring improved 90 CRI color rendering

The new Generation 4 line of recessed LED downlights is just what you'd expect from Juno. It's the most all-inclusive LED downlight lineage, including 4", 5", and 6" apertures with higher performance, better color rendering and new hyperbolic trims.

Generation 4 LEDs downlights provide better efficacy, higher performance, and more light output than ever before, all while maintaining Juno quality. These ultra-efficient fixtures produce 600 lumens of brilliant white light, while using only 11.5W – that's 20% of the energy consumption of incandescent lamps. The advanced Generation 4 LED light engine delivers four color temperatures with 90 CRI minimum. This higher color rendering results in truer renditions of colors, most noticeable on warm tone finishes and skin tones.

Juno Generation 4 LED 4", 5" and 6" LED recessed downlights are available in new construction and remodel styles – perfect for commercial and residential, applications.

An expanded trim selection includes new hyperbolic options that take the quiet ceiling effect to a new level. In fact, the hyperbolic design is so effective at reducing glare, ceilings are no longer just quiet – they are "silent".

Juno Generation 4 Recessed LED downlights are ENERGY STAR[®] Qualified and are compliant with the latest California Title 24 energy code.



5" IC-Rated 600 Lumen Generation 4 LED Downlights

5" New Construction



Shown with universal voltage driver.



IC20LEDG4 Series

Dedicated 5" LED new construction housing with integral light engine and choice of dimmable drivers: 11.5W nominal dedicated 120 volt driver with forward phase and ELV dimming or 12.6W nominal universal 120V-277V driver with 0-10V dimming. Shallow housing allows for fit in 2 x 6 construction. Air-Loc fully sealed housing does not require separate gasket. IC housing designed for use in IC or non-IC construction. Wide flood optic provided as standard.

15¼" L x 9⅞" W x 4⅞" H
Ceiling cutout: 5⅞"

Example: IC20LEDG4-27K-1

Housing	Color Temp.	Input Voltage
IC20LEDG4	27K 2700K	1 Dedicated 120V Only (forward phase and ELV dimming)
	3K 3000K	U Universal Voltage 120-277V (0-10V dimming)
	35K 3500K	
	41K 4100K	

5" Remodel



Shown with dedicated 120 volt driver.



IC20RLEDG4 Series

Dedicated 5" LED remodel housing with integral light engine and choice of dimmable drivers: 11.5W nominal dedicated 120 volt driver with forward phase and ELV dimming or 12.6W nominal universal 120V-277V driver with 0-10V dimming. Shallow housing construction allows for fit in 2 x 6 construction. Air-Loc gasket kit supplied with housing. IC housing designed for use with IC or non-IC construction. Wide flood optic provided as standard.

13½" L x 5⅞" W x 4⅞" H
Ceiling cutout: 5½"

Example: IC20RLEDG4-27K-1

Housing	Color Temp.	Input Voltage
IC20RLEDG4	27K 2700K	1 Dedicated 120V Only (forward phase and ELV dimming)
	3K 3000K	U Universal Voltage 120-277V (0-10V dimming)
	35K 3500K	
	41K 4100K	

5" LED Downlight Trims

Downlights



Downlight Baffle†

205W-WH White
205B-WH Black
205B-SC Black
205B-ABZ Black
4⅞" Aperture



Downlight Cone†

204C-WH Clear Alzak®
204G-WH Gold Alzak®
204B-WH Black Alzak®
204PT-SC Pewter Alzak®
204W-WH Gloss White
204HZ-WH Haze
204WHZ-WH Wheat Haze
204WHZ-ABZ Wheat Haze
4⅞" Aperture

Wall Wash



213G3W-WH White
213G3B-WH Black

Hyperbolic

NEW



204HYP2-C-WH Clear Alzak®
204HYP2-B-WH Black Alzak®
204HYP2-W-WH White
204HYP2-HZ-WH Haze
204HYP2-WHZ-WH Wheat Haze
204HYP2-WHZ-ABZ Wheat Haze

Lensed



Flat Glass Shower Trim*

210N-ABZ
210N-SC
210N-WH



Frosted Lens with Clear Center*

212N-ABZ
212N-SC
212N-WH



White Baffle, Regressed Frosted Dome Lens*

2130W-WH White
2130B-WH Black



Beveled Frame, Frosted Dome Lens*

5101-ABZ
5101-SC
5101-WH

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

* Do not use reflector shipped with trim for LED housing. Discard or recycle reflector.



6" IC-Rated 600 Lumen Generation 4 LED Downlights

6" New Construction



Shown with dedicated 120 volt driver.



IC22LEDG4 Series

Dedicated 6" LED new construction housing with integral light engine and choice of dimmable drivers: 11.5W nominal dedicated 120 volt driver with forward phase and ELV dimming or 12.6W nominal universal 120V-277V driver with 0-10V dimming. Shallow housing allows for fit in 2 x 6 construction. Air-Loc® fully sealed housing does not require separate gasket. IC housing designed for use in IC or non-IC construction. Wide flood optic provided as standard.

15¼" L x 9⅞" W x 4⅞" H
Ceiling cutout: 6⅞"

Example: IC22LEDG4-27K-1

Housing	Color Temp.	Input Voltage
IC22LEDG4	27K 2700K	1 Dedicated 120V Only (forward phase and ELV dimming)
	3K 3000K	
	35K 3500K	U Universal Voltage 120-277V (0-10V dimming)
	41K 4100K	

6" Remodel



Shown with dedicated 120 volt driver.



IC22RLEDG4 Series

Dedicated 6" LED remodel housing with integral light engine and choice of 11.5W nominal dedicated 120 volt driver with forward phase and ELV dimming or 12.6W nominal universal 120V-277V driver with 0-10V dimming. Shallow housing construction allows for fit in 2 x 6 construction. Air-Loc® gasket kit supplied with housing. IC housing designed for use with IC or non-IC construction. Wide flood optic provided as standard.

14½" L x 7¼" W x 5⅞" H
Ceiling cutout: 6¾"

Example: IC22RLEDG4-27K-1

Housing	Color Temp.	Input Voltage
IC22RLEDG4	27K 2700K	1 Dedicated 120V Only (forward phase and ELV dimming)
	3K 3000K	
	35K 3500K	U Universal Voltage 120-277V (0-10V dimming)
	41K 4100K	

6" LED Downlight Trims

Downlights



Downlight Baffle

24W-WH White
24B-WH Black
24B-SC Black
24B-ABZ Black
24B-BL Black
5¼" Aperture



Downlight Cone†

27C-WH Clear Alzak®
27G-WH Gold Alzak®
27B-WH Black Alzak®
27PT-SC Pewter Alzak®
27W-WH Gloss White
27HZ-WH Haze
27WHZ-WH Wheat Haze
27WHZ-ABZ Wheat Haze
5¼" Aperture

Decorative



Octagonal
9024W-WH
5¼" Aperture



Luminous Disc (Frosted)
9324-SC
3¼" Aperture



Metal Band
9524-SC
5¼" Aperture



Luminous Collar (Frosted)
9702
6⅞" Aperture



Wall Wash
262G3W-WH White
262G3B-WH Black

Lensed



Albalite
20-PW Shower/Closet Light
20-WH



Drop Opal
21-PW Shower/Closet Light
21-WH



Fresnel
22-WH



Frosted Lens*
239-WH



Frosted Lens with
Clear Center
242-ABZ
242-SC
242-WH



Decorative Swirled
Etched Opal Glass*
243-WH



White Baffle, Regressed
Frosted Dome Lens*
2330W-WH White
2330B-WH Black



Beveled Frame, Frosted
Dome Lens*
6101-ABZ
6101-SC
6101-WH



Hyperbolic **NEW**
27HYP2-C-WH Clear Alzak®
27HYP2-B-WH Black Alzak®
27HYP2-W-WH White
27HYP2-HZ-WH Haze
27HYP2-WHZ-WH Wheat Haze
27HYP2-WHZ-ABZ Wheat Haze

and LED color temperature. See housing spec sheet on www.junolightinggroup.com for specific information for each trim.

* Do not use reflector shipped with trim for LED housing. Discard or recycle reflector.

Juno[®]

Recessed and Trac Lighting

indy[™]

Architectural Recessed Lighting

AccuLite[®]

Commercial and Industrial Lighting

AcuLux[™]

Precision Recessed Lighting

Navilite[®]

Exit and Emergency Lighting

DanaLite

Architectural Linear Lighting



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