

5" IC-RATED 600 LUMEN LED DOWNLIGHT ORDERING INFORMATION

For new construction or remodel applications, you can add energy-efficient LED lighting from Juno. 5" housing is compatible with a variety of trims to complement virtually any design.

5" New Construction



IC20LEDG2 Series

Dedicated 5" LED new construction housing with integral 14W nominal light engine and universal 120V-277V driver. Air-Loc fully sealed housing does not require separate gasket. IC housing designed for use in IC or non-IC construction.

15 3/4" L x 9 1/8" W x 6 3/8" H
Ceiling Cutout: 5 5/8"



IC20LEDG2-27K

IC20SLEDG2-27K (Smaller footprint bar hanger
Real Nail® 2) 2700K LED color temperature

IC20LEDG2-3K

IC20SLEDG2-3K (Smaller footprint bar hanger
Real Nail® 2) 3000K LED color temperature

IC20LEDG2-35K

IC20SLEDG2-35K (Smaller footprint bar hanger
Real Nail® 2) 3500K LED color temperature

IC20LEDG2-41K

IC20SLEDG2-41K (Smaller footprint bar hanger
Real Nail® 2) 4100K LED color temperature

5" Remodel



IC20RLEDG2 Series

Dedicated 5" LED remodel housing with integral 14W nominal light engine and universal 120V-277V driver. Air-Loc gasket kit supplied with housing. IC housing designed for use in IC or non-IC construction.

13" L x 5 7/8" W x 7 1/4" H
Ceiling Cutout: 5 1/2"



IC20RLEDG2-27K

2700K LED color temperature

IC20RLEDG2-3K

3000K LED color temperature

IC20RLEDG2-35K

3500K LED color temperature

IC20RLEDG2-41K

4100K LED color temperature

Regulatory Listings & Standards

- UL and C-UL Listed for Damp Location and Wet Location when used with lensed trims
- Listed for Direct Contact with Insulation
- UL and C-UL Listed for Feed-Thru Wiring
- ENERGY STAR® qualified to residential and commercial requirements for solid state recessed luminaires with baffle and cone trims
- Juno's sealed recessed IC LED housings meet IECC AirLoc® Code requirements per ASTM E283 for minimum leakage with IC housing
- RoHS Compliant
- Juno LED Downlights are certified to meet the high efficacy requirements of California Title 24-2008.



Patents pending

5" LED Downlight Trims

Downlights



Downlight Baffle

205W-WH¹ White
205B-WH Black
205B-SC Black
205B-ABZ Black



Downlight Cone

204C-WH Clear Alzak®
204G-WH Gold Alzak®
204B-WH² Black Alzak®
204PT-SC Pewter Alzak®
204W-WH Gloss White
204HZ-WH Haze
204WHZ-WH Wheat Haze
204WHZ-ABZ Wheat Haze

Wall Wash



Wall Wash**

213W-WH White Baffle
213B-WH Black Baffle

Lensed



Flat Glass Shower Trim*

210-ABZ
210-SC
210-WH



Frosted Lens with Clear Center*

212-ABZ
212-SC
212-WH



White Baffle, Regressed Frosted Dome Lens*

2130W-WH
2130B-WH



Beveled Frame, Frosted Dome Lens*

5101-ABZ
5101-SC
5101-WH

¹T24 certified - white baffle only.

²T24 certified at 3500K, 4100K color temperatures.

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

**Replace reflector/lens shipped with LED housing with one provided with trim.

Trim Finishes

ABZ – Classic Aged Bronze **SC** – Satin Chrome **WH** – White

Qualified Dimmers - 120V

Juno universal voltage IC LED downlights have been qualified for use with 120V electronic low voltage dimmers (requires a neutral wire in wall box). Consult Juno technical services for the most up to date list of qualified dimmers.

IC20LEDG2 and IC20RLEDG2 Series Fixture Options

Optional 120V only driver option available for use with Juno qualified 120V forward phase or electronic low voltage dimmers. Specify by adding "-120" at end of catalog number. (For example: IC20LEDG2-27K-120)

5" TC-RATED 900 LUMEN LED DOWNLIGHT ORDERING INFORMATION

For new construction applications, you can add energy-efficient LED lighting from Juno.

5" housing is compatible with a variety of trims to complement virtually any design.

5" New Construction



TC920LED

Dedicated 5" LED new construction housing with integral 25W nominal light engine, dedicated 120V or 277V driver, and commercial mounting bracket. TC housing requires 3" spacing from insulation.
 10 5/8" L x 10 3/8" W x 6 7/8" H
 Ceiling Cutout: 5 5/8"



Options

Dimmable Driver, 0-10V
 Lutron Hi-Lume® Dimmable Driver
 Emergency Battery Back Up with Remote Switch
 Chicago Plenum

Regulatory Listings & Standards

- UL and C-UL Listed for Damp Location and Wet Location when used with lensed trims
- Housings are thermally protected against improper use of insulation
- UL and C-UL Listed for Feed-Thru Wiring
- ENERGY STAR® qualified to commercial requirements for solid state recessed luminaires with non-dimming fixtures and select baffle and cone trims
- RoHS Compliant



Trim Finishes

ABZ – Classic Aged Bronze
 SC – Satin Chrome
 WH – White

5" LED Downlight Trims

Downlights



Downlight Baffle
 205W-WH White
 205B-WH Black
 205B-SC Black
 205B-ABZ Black



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

Wall Wash



Wall Wash**
 213W-WH White Baffle
 213B-WH Black Baffle

Lensed



Flat Glass Shower Trim*
 210-ABZ
 210-SC
 210-WH



Frosted Lens with Clear Center*
 212-ABZ
 212-SC
 212-WH



White Baffle, Regressed Frosted Dome Lens*
 2130W-WH
 2130B-WH



Beveled Frame, Frosted Dome Lens*
 5101-ABZ
 5101-SC
 5101-WH

*Do not use reflector shipped with trim when used with LED housing. Discard or recycle reflector.
 **Replace reflector/lens shipped with LED housing with one provided with trim.

Ordering Information

Housing, trim and accessories each ordered separately.

Example: TC920LED35K-1-DMBR

Catalog No.	Color Temp.	Voltage	Options
TC920LED	35K	1	DMBR
TC920LED	27K 2700K	1 120V	DM ¹ Dimmable Driver, 0-10V
	3K 3000K	2 277V	L ¹ Lutron Hi-Lume® Dimmable Driver
	35K 3500K		BR ^{2,3} Emergency Battery Back-up w/ Remote Switch
	41K 4100K		CP ³ Chicago Plenum

Notes:

¹ Consult factory for a list of qualified dimmers

² Listed for UL in the U.S. only

³ Chicago Plenum not available with emergency option

Example: HB-26

Accessories

HB-1 Two 13 1/2" - 25" Real Nail® 3 bar hangers

HB-26 Two 26" C-channel bar hangers

HB-50 Two 50" C-channel bar hangers

LB-27 Two 27" linear bar hangers