



**juno**<sup>®</sup>

## Slope Ceiling Generation 3 LED Downlights...Now more efficient than ever



Slope LED



Super Slope LED

Juno's Slope and Super Slope LED Downlights are the industry's first recessed LED luminaires designed specifically for slope ceiling applications. And now, thanks to our new Generation 3 LED technology, they consume nearly one third less energy than their predecessors.

Operating on as little as 15.4 watts, these 6", IC-rated luminaires are the industry's most efficient choice for slope ceilings, requiring only about half the energy of equivalent CFLs and only a fraction of the energy required by equivalent incandescents.

Slope and Super Slope LED Downlights produce a brilliant 900-lumens of high-quality light, ideal for the higher installation heights typical of this application. The Standard Slope fixtures accommodate new construction, insulated or non-insulated ceilings with 2/12 to 6/12 pitch (9° to 27°) ... Super Slope accommodates 7/12 to 12/12 pitch (30° to 45°).

Both models feature advanced thermal-management technology that enables the LEDs to easily attain their remarkable rated service life of 50,000 hours, producing at least 70% of their initial light output with imperceptible changes in color.




# Delivering high-performance lighting with efficiency and style


Juno Slope and Super Slope LED Downlights produce 900 ultra-efficient lumens of high-quality, dimmable illumination in color temperatures of 2700K, 3000K, 3500K, or 4100K; minimum 80 CRI typical. A beautiful array of open and lensed trims feature Juno's shadow-free, knife edge trim rings that blend unobtrusively with sloped ceilings.


## 6" Slope New Construction

For use in standard slope applications with 2/12 to 6/12 pitch (9° to 27°)



 Dedicated 6" Slope Ceiling LED new construction housing with integral light engine and choice of dimmable drivers:

 15.4W nominal dedicated 120-volt driver with forward phase and ELV dimming or 16.5W nominal universal 120V-277V driver with 0-10V dimming. Air-Loc fully sealed housing does not require separate gasket. IC housing designed for use in IC or non-IC construction.

 16 1/8" L x 9 1/8" W x 7 5/8" H  
Ceiling cutout: 7 1/2" x 6 1/16"


Example: IC926LED9G3-27K-1


Housing	Color Temp.	Input Voltage
IC926LED9G3	<b>27K</b> 2700K	<b>1</b> Dedicated 120V Only, (forward phase and ELV dimming)
	<b>3K</b> 3000K	
	<b>35K</b> 3500K	<b>U</b> Universal Voltage 120-277V, (0-10V dimming)
	<b>41K</b> 4100K	


## 6" Super Slope New Construction

For use in super slope applications with 7/12 to 12/12 pitch (30° to 45°)



 Dedicated 6" Super Slope Ceiling LED new construction housing with integral light engine and choice of dimmable drivers:

 15.4W nominal dedicated 120 volt driver with forward phase and ELV dimming or 16.5W nominal universal 120V-277V driver with 0-10V dimming. Air-Loc fully sealed housing does not require separate gasket. IC housing designed for use in IC or non-IC construction.

 18 1/2" L x 9 1/8" W x 7 5/8" H  
Ceiling cutout: 8 7/8" x 6 9/16"

Example: IC928LED9G3-27K-1

Housing	Color Temp.	Input Voltage
IC928LED9G3	<b>27K</b> 2700K	<b>1</b> Dedicated 120V Only, (forward phase and ELV dimming)
	<b>3K</b> 3000K	
	<b>35K</b> 3500K	<b>U</b> Universal Voltage 120-277V, (0-10V dimming)
	<b>41K</b> 4100K	

### Qualified Dimmers

**Dedicated 120-volt fixtures (-1):** Compatible with incandescent, magnetic low voltage or electronic low voltage wall box dimmers.

**Universal voltage fixtures (-U):** Compatible with 0-10V wall box dimmers.

Refer to catalog # on [www.junolightinggroup.com](http://www.junolightinggroup.com) for the specific list of Juno Lighting Group qualified dimmer model numbers on the specification sheet.

**Note:** ENERGY STAR® Qualification and T24 Certification is dependent on trim finish. See housing spec sheet on [www.junolightinggroup.com](http://www.junolightinggroup.com) for specific information for each trim.

## 6" Slope LED Trims

### Downlights



**Downlight Baffle\***  
614B-WH Black  
614B-SC Black  
614B-ABZ Black  
614B-BL Black  
614W-WH White





**Downlight Cone**  
620C-WH Clear Alzak®  
620B-WH Black Alzak®  
620HZ-WH Haze  
620HZ-SC Haze  
620W-WH White  
620WHZ-WH Wheat Haze  
620WHZ-ABZ Wheat Haze

### Lensed



**Baffle, Regressed Frosted Dome Lens**  
6330W-WH White

### Trim Ring Finishes

**ABZ:** Classic Aged Bronze  
**SC:** Satin Chrome  
**WH:** White  
**BL:** Black

\* Patent pending one piece design eliminates the unsightly seam on the long side of the baffle.

## 6" Super Slope LED Trims

### Downlights



**Downlight Baffle**  
604B-WH Black  
604B-SC Black  
604B-ABZ Black  
604B-BL Black  
604W-WH White



**Downlight Cone**  
602C-WH Clear Alzak®  
602B-WH Black Alzak®  
602HZ-WH Haze  
602HZ-SC Haze  
602W-WH White  
602WHZ-WH Wheat Haze  
602WHZ-ABZ Wheat Haze

### Lensed



**Baffle, Regressed Frosted Dome Lens**  
6033W-WH White

### Trim Ring Finishes

**ABZ:** Classic Aged Bronze  
**SC:** Satin Chrome  
**WH:** White  
**BL:** Black