



## Slope Ceiling IC-Rated 900 Lumen LED Downlights, Gen 4

Powerful, efficient, high-quality illumination

Juno Slope and Super Slope LED Downlights are the industry's first recessed LED luminaires designed specifically for slope ceiling applications. Performance is now better than ever with Juno Generation 4 LED technology – producing 900 brilliant lumens – ideal for the higher installation heights typical of slope ceilings.

### Features include:

- Dedicated, IC-rated 6" new construction slope and super slope housings
- Ultra-efficient 16-watt consumption, providing nearly 40% energy savings compared to 26-watt CFLs
- State-of-the-art 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



Slope LED



Super Slope LED



# Juno® Slope Ceiling IC-Rated 900 Lumen LED Downlights, Generation 4

The perfect solution for slope ceiling applications

Juno Standard Slope LED downlights 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°). They produce 900 lumens from less than 16 watts and are available with 2700K, 3000K, 3500K or 4000K CCT. ENERGY STAR® and California T24 certified when used with select LED light engines and trim components.

## 6" Slope New Construction

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



16½" L x 9½" W x 7⅝" H  
Ceiling cutout: 7½" x 6⅞"

Dedicated 6" Slope Ceiling LED new construction housing with integral light engine and choice of dimmable drivers. The eldoLED driver option delivers smooth and flicker-free deep dimming performance. Air-Loc® fully sealed housing does not require separate gasket. IC housing designed for use in IC or non-IC construction. Also available with WarmDim® technology.



Example: IC926LED G4 09LM 27K 90CRI 120 FRPC

| Series   | Gen       | Lumens                    | CCT  | CRI                    | Voltage/Driver  |
|--|-----------|---------------------------|--|------------------------|---|
| <b>IC926LED</b><br>6" Slope New Construction Housing | <b>G4</b> | <b>09LM</b><br>900 Lumens | <b>27K</b> 2700K<br><b>30K</b> 3000K<br><b>35K</b> 3500K<br><b>40K</b> 4000K | <b>90CRI</b><br>90 CRI | <b>120 FRPC</b><br>120V Only; Forward Phase/<br>ELV Dimming<br><b>MVOLT EZ1*</b><br>Multi-Volt (120-277V)<br>eldoLED 0-10V, 1% dim<br><b>MVOLT EZ10*</b><br>Multi-Volt (120-277V)<br>eldoLED 0-10V, 10% dim |

## 6" Super Slope New Construction

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



18½" L x 9½" W x 7⅝" H  
Ceiling cutout: 8½" x 6⅞"

Dedicated 6" Super Slope Ceiling LED new construction housing with integral light engine and choice of dimmable drivers. The eldoLED driver option delivers smooth and flicker-free deep dimming performance. Air-Loc® fully sealed housing does not require separate gasket. IC housing designed for use in IC or non-IC construction. Also available with WarmDim® technology.



Example: IC928LED G4 09LM 27K 90CRI 120 FRPC

| Series   | Gen       | Lumens                    | CCT  | CRI                    | Voltage/Driver  |
|--|-----------|---------------------------|--|------------------------|---|
| <b>IC928LED</b><br>6" Super Slope New Construction Housing | <b>G4</b> | <b>09LM</b><br>900 Lumens | <b>27K</b> 2700K<br><b>30K</b> 3000K<br><b>35K</b> 3500K<br><b>40K</b> 4000K | <b>90CRI</b><br>90 CRI | <b>120 FRPC</b><br>120V Only; Forward Phase/<br>ELV Dimming<br><b>MVOLT EZ1*</b><br>Multi-Volt (120-277V)<br>eldoLED 0-10V, 1% dim<br><b>MVOLT EZ10*</b><br>Multi-Volt (120-277V)<br>eldoLED 0-10V, 10% dim |

\*A+ Capable

Refer to the specification sheet for the list of factory qualified dimmer model numbers.

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



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/APIus](http://www.acuitybrands.com/APIus) or contact your local Acuity Brands representative for more information.

## 6" Slope LED Trims

### Downlights



#### Downlight Baffle\*

- 614 BWH** Black
- 614 BSC** Black
- 614 BABZ** Black
- 614 BBL** Black
- 614 WWH** White



### Lensed



- #### Baffle, Regressed Frosted Dome Lens
- 6330 WWH** White



#### Downlight Cone

- 620 CWH** Clear Alzak®
- 620 BWH** Black Alzak®
- 620 HZWH** Haze
- 620 HZSC** Haze
- 620 WWH** White
- 620 WHZWH** Wheat Haze
- 620 WHZABZ** Wheat Haze



#### Trim Ring Finishes

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

\* Patented one piece design eliminates the unsightly seam on the long side of the baffle (US Patent 8,966,741).

## 6" Super Slope LED Trims

### Downlights



#### Downlight Baffle\*

- 604 BWH** Black
- 604 BSC** Black
- 604 BABZ** Black
- 604 BBL** Black
- 604 WWH** White



### Lensed



- #### Baffle, Regressed Frosted Dome Lens
- 6033 WWH** White



#### Downlight Cone

- 602 CWH** Clear Alzak®
- 602 BWH** Black Alzak®
- 602 HZWH** Haze
- 602 HZSC** Haze
- 602 WWH** White
- 602 WHZWH** Wheat Haze
- 602 WHZABZ** Wheat Haze



#### Trim Ring Finishes

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



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