

# LD2

## 2" Recessed LED Downlight

Installs in  
three simple steps



Completely removable for  
easy maintenance

High-efficiency LED  
provides superb color  
consistency

### Specs at a Glance

Application	New Construction, Remodel
Aperture	2"
Lumen Output (Power)	900 lm (16.6W)
Color Quality	90+ CRI, 2-step SDCM
CCT Options	2700K, 3000K, 3500K, 4000K
Optics	Spot (13°), Narrow Flood (28°), Flood (45°)
Lifetime (L70)	50,000 hrs
Input Voltage	120/277V
Dimming	Down to less than 5% for TRIAC/ELV at 120V, 10% for 0-10V at 120/277V
Trim Shape	Round
Trim Style	Smooth, Wall Wash
Trim Finish	White, Black, Silver (silver reflector, white flange)
Listings	cULus Listed, ENERGY STAR® qualified, California Title 24 2016 JA8 compliant, UL Listed for Damp Location, IC rated (new construction IC model only), ASTM E283 certified Air Tight
Warranty	5 years

# Product Selection Guide

## FRAME-IN KIT (Product Code Example: LD2+NCI1 = LD2NCI1)

For use with new construction applications only

PRODUCT CODE		APPLICATION	
<input type="text"/>		<input type="text"/>	
LD2	Mounting Frame	NCI1	New Construction, IC, 120V
		NCI010	New Construction, IC, 120/277V with 0-10V Dimming
		NCN	New Construction, Non-IC

## LIGHT ENGINE (Product Code Example: LD2+9+9+27+I+13+T1 = LD29927I13T1)

PRODUCT CODE		LUMENS (WATTS)		CRI		CCT		INSTALLATION		OPTICS		DRIVER	
<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>	
LD2	Module	9	900 lm (16.6W)	9	90+ CRI	27	2700K	I	IC	13	13°	T1	TRIAC, 120V
						30	3000K	R	Non-IC or Remodel	28	28°	1010	0-10V, 120V
						35	3500K			45	45°	2010	0-10V, 277V
						40	4000K						

## TRIM (Product Code Example: LD2+W = LD2W)

PRODUCT CODE		FINISH		STYLE	
<input type="text"/>		<input type="text"/>		<input type="text"/>	
LD2	Trim	W	White	[Blank]	Smooth
		B	Black	WW	Wall Wash
		DW	Silver		

## Dimensions



**LD2**  
2" LED Module

