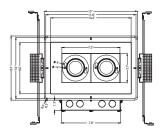
Multiple 3" Adjustable Recessed Downlight LED - Double





Quick Info

Project Information:	Project Name:
Fixture Type:	Location:

ULTRA BOOST

Plaster Recessed Downlight LED - 1x2 Square

Premium Plaster light fixture which allows for a seamless and trimless installation. Ultra Boost is comprised of aluminum and gypsum, an abundant and stable mineral found in the Earth's crust. We manufacture a solid level 5 plaster finish around the aperture opening, eliminating the need for a mud-in ring. Our two-step application is minimum labor with high level aesthetics. The adjustable light source levitates in powder coated, double pane aluminum housing to conceal all wiring. It can be positioned recessed or flush with the aperture opening. It is available in square and round.

LED lighting engine is high performance, low power that provides outstanding reliability and color quality/consistency. 2700K, 3000K, 3500K, 4000K color temperatures are available with 95 CRI. Warm dim and tunable white are also available.

- Life Rated for 40,000 hours at 70% lumen maintenance
- All testing reports are based on published industry procedures



Delivered Lumens 2 x 1250 lm (13W)		Color Quality 95 CRI, 2-step SDCM	
2700K	2 x 1800K-3000K 940 lm (13W)	General	
3000K		Wall Wash	
3500K	Tunable White Option		
	2 x 2700K-6500K 910 Im (13W)		
Input Voltage		Dimming	
36Vdc		TRIAC/ ELV	
Trims	Material	Adjustability	
Gypsum Flangeless (seamless)	Aluminum - powder coated black	30° Max	
	Gypsum		
Housing Ratings		Module Ratings	
IC Rated / Air Tight / CCEA		(Wet Location	
Guarantee		Additional Dimming Options	
40,000 hrs 3 years		0-10 / DALI Dimming / Lutron EcoSystem	



Multiple 3" Adjustable Recessed Downlight LED - Double

Project Information:	Project Name:
Fixture Type:	Location:

Ordering Guide

PRODUCT CODE LG - 9032

I ED OPTIONS

Example Number

LG-9032 CL2-13MR 30K 38 SFT

Order Number

OUTPUT		WARM DIM	
CL2-13MR - 1250 LUM (13W)		CL2 - 13WD - 1800K -3000K 940 LUM (13W)	
COLOR TEMPERATURE		TUNABLE WHITE	
2 7K - 2700K	OR	CL2 - 13TW - 2700K-6500K 910 LUM (13W)	
□ 30K - 3000K			
□ 35K - 3500K			

BEAM SPREAD

□ 38 ° (STANDARD)

□ 15°

□ 24 °

□ 60 °

LENS OPTICAL

- HBL Honeycomb
- SF Soft Focus
- **D** FR Frosted
- LS Linear Spread
- **D** PR Prismatic

DIMMING OPTION

- □ T Triac/ELV (STANDARD)
- D DALI
- EC0 (Hi lume Premier 0.1% Eco System LED Driver with Soft-on, Fade-to-black dimming technology)

0 - 10



Multiple 3" Adjustable Recessed Downlight LED - Double

ACCESSORIES

Project Information:	Project Name:
Fixture Type:	Location:

OPTICAL LENS



Honeycomb Black



Soft Focus



Frosted

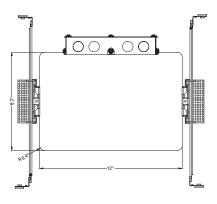


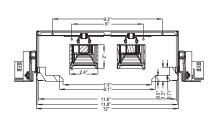
Linear Spread



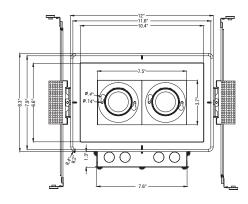
Prismatic

DIMENSIONS







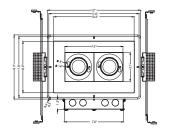


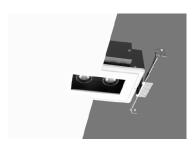


Multiple 3" Adjustable Recessed Downlight LED - Double

Project Information:	Project Name:
Fixture Type:	Location:







LED TYPE	CL2-13W CITIZEN	Warm Dim CL2-13WD BRIGLUXE	Tunable White CL2-13WT BRIGLUXE
DELIVERED LUMENS	2 x 1250	2 x 940	2 x 910
WATTS	2 x 13W	2 x 13W	2 x 13W
CRI	95		
COLOR TEMPERATURE	2700K / 3000K / 35000K / 4000K	1800K -3000K	2700K -6500K
VOLTAGE	120V / 277V		
DIMMING	 TRIAC /ELV (Down to > 1%) - STANDARD 0 -10 v (Down to > 5%) Lutron (Hi-lume Premier 0.1 % Eco System LED Driver with Soft-on, Fade-to-black dimming technology) DALI (Remote) 		
POWER SUPPLY	Constant current driver 36Vdc /350mA	Constant current driver 36Vdc/350mA	Constant current driver 36Vdc /350mA
BEAM SPREAD	15°/24°/38°/60°		
OPTICS	Soft Focus/ Frosted / Linear Spread/ Prismatic		
DIFFUSERS	Honeycomb		
ADJUSTABILITY	Adjustable - 30° Max		
HOUSING	IC RATED/AIR TIGHT/CCEA (CHICAGO PLEANUM)		
FINISH	GYPSUM/SEAMLESS		
MATERIAL	Aluminum - powder coated black		

Product Features

- Revolutionary flush mounted, trimless & seamless design
- Made out of Environmentally Friendly Plaster Materials
- Energy efficient LED light engines
- Dimmable with a variety of commonly used drivers
- Fixtures can be used with all Smart House Systems such as Lutron, Vantage, Control 4, Crestron and others
- Wet Location rated

