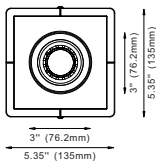
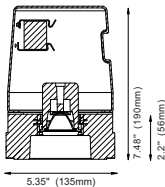


LG-9003-AC

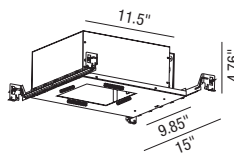
3" Nonadjustable Recessed Downlight LED



Trim



Narrow Housing



Shallow Housing

Quick Info



| | | |
|--|---|---|
| Application New Construction / Remodeling | | |
| Delivered Lumens 950 lm (9W)/ 1250 lm (13W) | | Color Quality 95 CRI, 2-step SDCM |
| Color Temperature 2700K 3000K 3500K 4000K | Warm Dim Option 1800K-3000K 940 lm (13W) Tunable White Option 2700K-6500K 910 lm (13W) | Light Distribution General Wall Wash |
| Input Voltage 120/277V | | Dimming TRIAC/ ELV |
| Trims Gypsum Flangeless (seamless) | | |
| Housing Ratings IC Rated / Air Tight / CCEA | | Module Ratings Wet Location |
| Guarantee 40,000 hrs 3 years | | Additional Dimming Options 0-10 / Lutron EcoSystem DALI Dimming (Remote) |

| | |
|----------------------|---------------|
| Project Information: | Project Name: |
| Fixture Type: | Location: |

HARMONY

Plaster Recessed Downlight LED - Round

Harmony downlights are solid plaster lighting solutions made from gypsum, an abundant and stable mineral found in the Earth's crust. Plaster gives you a seamless and trimless lighting application. Our innovative downlight is virtually maintenance free because its monolithic installation eliminates the need for touch ups after servicing. This light fixture does not need a mud-in ring on top of drywall, saving on materials and installation time. Our flangeless downlights are paintable and manufactured at the highest possible level 5 plaster finish.

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

- Life Rated for 40,000 hours at 70% lumen maintenance

LG-9003-AC

3" Nonadjustable
Recessed Downlight LED

| | |
|----------------------|---------------|
| Project Information: | Project Name: |
| Fixture Type: | Location: |

Ordering Guide

PRODUCT CODE

LG - 9003 AC

HOUSING

- ☐ N - Narrow (LG-1001)
- ☐ S - Shallow (LG-1004)

Example Number

LG-9003 AC N CL2-9W 30K 95 38 SF FL T

Order Number

LG-9003 AC _ _ _ _ _ FL _

LED OPTIONS

OUTPUT

- ☐ CL2-9MR - 950 LUM (9W) (STANDARD)
- ☐ CL2-13MR - 1250 LUM (13W)

COLOR TEMPERATURE

- ☐ 27K - 2700K
- ☐ 30K - 3000K
- ☐ 35K - 3500K
- ☐ 40K - 4000K

OR

WARM DIM

- ☐ CL2 - 13WD - 1800K - 3000K 940 LUM (13W)

TUNABLE WHITE

- ☐ CL2 - 13TW - 2700K-6500K 910 LUM (13W)

CRI

- ☐ 95 - 95 CRI

BEAM SPREAD

- ☐ 15 °
- ☐ 24 °
- ☐ 38 ° (STANDARD)
- ☐ 60 °

LENS OPTICAL

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

LENS HOLDER

- ☐ FL - Flat (STANDARD)

DIMMING OPTION

- ☐ T - Triac/ELV (STANDARD)
- ☐ D - DALI (remote driver)
- ☐ ECO - (Hi - lume Premier 0.1% Eco System LED Driver with Soft-on, Fade-to-black dimming technology)
- ☐ 0 - 10

LG-9003-AC

3" Nonadjustable
Recessed Downlight LED

| | |
|----------------------|---------------|
| Project Information: | Project Name: |
| Fixture Type: | Location: |

ACCESSORIES



Honeycomb Black



Frosted



Flat (WH/BL)



24° Light Beam



Soft Focus



Linear Spread



60° Light Beam

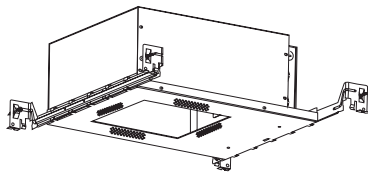
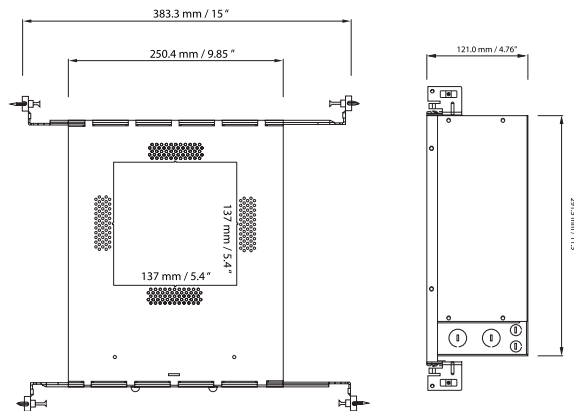
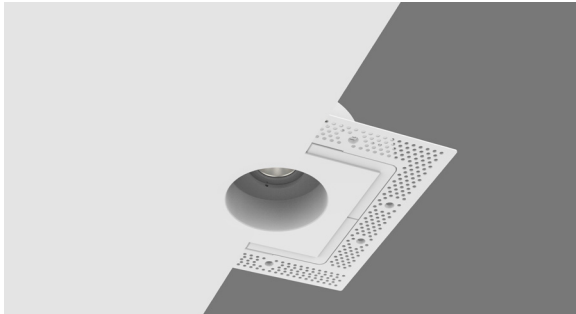


Prismatic

LG -1004

Universal Housing
Shallow

HOUSING



| | |
|----------------------|---------------|
| Project Information: | Project Name: |
| Fixture Type: | Location: |

INPUT 120/277V

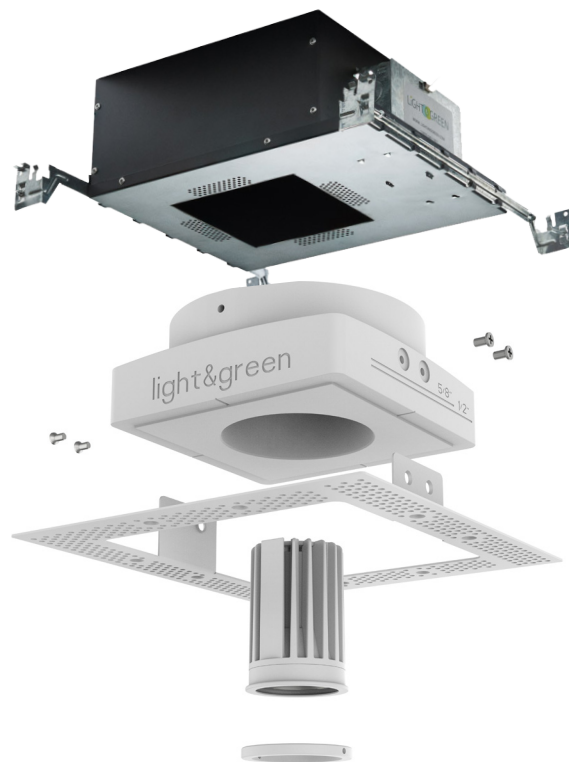
HOUSING RATING - UL, cUL, IC-rated, Air tight
CCEA (Chicago Platinum)

DRIVER - In the junction box

- TRIAC/ELV less than 1% standard
- 0-10
- Lutron Hi-lume Premier 0.1% Eco System LED Driver with soft-on, fade-to-black dimming technology
- DALI (Remote)

MOUNTING - Shallow housing includes universal mounting brackets and hanger bars

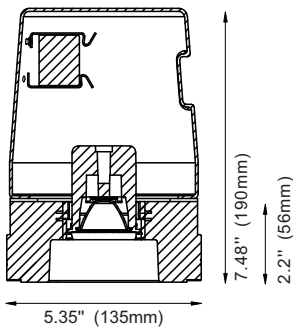
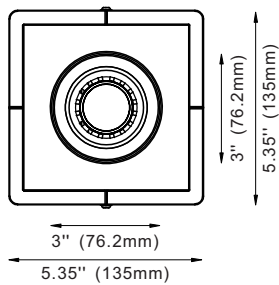
CEILING INSTALLATION



LG-1001

Universal Housing
Narrow

HOUSING



| | |
|----------------------|---------------|
| Project Information: | Project Name: |
| Fixture Type: | Location: |

INPUT 120/277V

HOUSING RATING - UL, cUL, IC rated, Air tight
CCEA (Chicago Platinum)

DRIVER - In the junction box

- TRIAC/ELV less than 1% Standard
- 0-10
- Lutron Hi-lume Premier 0.1% Eco System LED Driver with soft-on, fade-to-black dimming technology
- DALI (Remote)

MOUNTING - Narrow housing includes mounting brackets

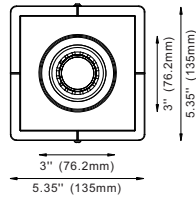
CEILING INSTALLATION



LG-9003-AC

3" Nonadjustable Recessed Downlight LED

TRIM



| | |
|----------------------|---------------|
| Project Information: | Project Name: |
| Fixture Type: | Location: |

| LED TYPE | CL2-9W CITIZEN | CL2-13W CITIZEN | Warm Dim CL2-13WD BRIGLUXE | Tunable White CL2-13WT BRIGLUXE |
|-------------------|---|---|--|---|
| DELIVERED LUMENS | 950 | 1250 | 940 | 910 |
| WATTS | 9W | 13W | 13W | 13W |
| CRI | 95 | | | |
| COLOR TEMPERATURE | 2700K / 3000K / 35000K / 4000K | | 1800K -3000K | 2700K -6500K |
| VOLTAGE | 120V / 277V | | | |
| DIMMING | <ul style="list-style-type: none">• 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 /250mA | 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 | Non Adjustable | | | |
| HOUSING | IC RATED/AIR TIGHT/CCEA (CHICAGO PLENUM) | | | |
| FINISH | GYPSUM/SEAMLESS | | | |

Product Features

- Revolutionary flush mounted, trimless & seamless design
- Made out of Environmentally Friendly Plaster Materials
- Our plaster fixture can be painted using your standard paint colors
- Energy efficient LED light engines
- Versatile field changeable optics
- 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
- Easy installation for new construction and remodel applications
- Wet Location rated
- For best results, do not paint the inside of the fixture. If painting is necessary we recommend using a spraying technique. Painting with a brush will reveal brush strokes when illuminated.