

Cans



LL-BLED21CN-AT-QN

LL-BLED2N-AT-QN

LL-BLED21CR-Q

Trims



LL-BLED-2T-BW

LL-BLED-2T-BW-SQ

LL-BLED-2T-GRW-SQ

Description

2" Cans & Trims

Can Features:

- Easy installation in new construction or retrofit applications.
- For use with insulated and non insulated ceilings.
- BLED21CN requires access above ceiling.
- Galvanized steel construction.
- Integral T bar installation slots on new construction models.
- Remodel cans come standard with (2) clips to secure can to ceiling.
- Bar hangers for use with new construction models are adjustable from 13.6" to 25".
- Pre installed nail allows for easy install.
- Input voltage = 120V
- Wattage = 9W
- Dimmable with most line voltage dimmers.

Trim Features:

- Available in 3000k (warm white), 3500k (warm/neutral white), and 4000k (neutral white) color temperatures.*
- Long life LEDs provide at least 70% of initial lumen output (L70) for 50,000 hours of operation.**
- Provides 600 nominal lumens.
- Color rendering index (Ra) >90.
- Operating temperatures = 3030°C to 40 40°C.

*Contact factory for other color temperatures and lumen packages.

**L 70 hours are IES TM 21 11 calculated hours.

Warranty/Listing:

- cULus listed for damp locations
- Energy Star qualified
- Title 24 compliant
- Complies RoHS (Restriction on Hazardous Substances) requirements
- Certified under ASTM E283 for airtight construction (new construction models only).
- 10-year warranty of all electronics and housing.





Dimension

LL-BLED2ICN-AT-QN	LL-BLED2N-AT-QN	LL-BLED2ICR-Q
LL-BLED-2T-BW-SQ-3K	LL-BLED-2T-GRW-SQ-3K	LL-BLED-2T-BW-3K



Project Name	
Catalog #	
Job Type	
Prepared By	
Notes	

Cans Ordering Information

Model	Description
LL-BLED2N-AT-QN	2" NON IC LED New Construction Can With Driver
LL-BLED2ICN-AT-QN	2" IC AT LED New Construction Can With Driver
LL-BLED2ICR-Q	2" NON-IC LED Remodel Can With Driver

Trim Ordering Information

Model	Description
LL-BLED-2T-BW-3K	Baffle-White, 3000K
LL-BLED-2T-BW-35K	Baffle-White, 3500K
LL-BLED-2T-BW-4K	Baffle-White, 4000K
LL-BLED-2T-BW-SQ-3K	Square Baffle-White, 3000K
LL-BLED-2T-BW-SQ-4K	Square Baffle-White, 4000K
LL-BLED-2T-GRW-SQ-3K	Square Gimbal-White, 3000K
LL-BLED-2T-GRW-SQ-4K	Square Gimbal-White, 4000K