

5" GU24 LED

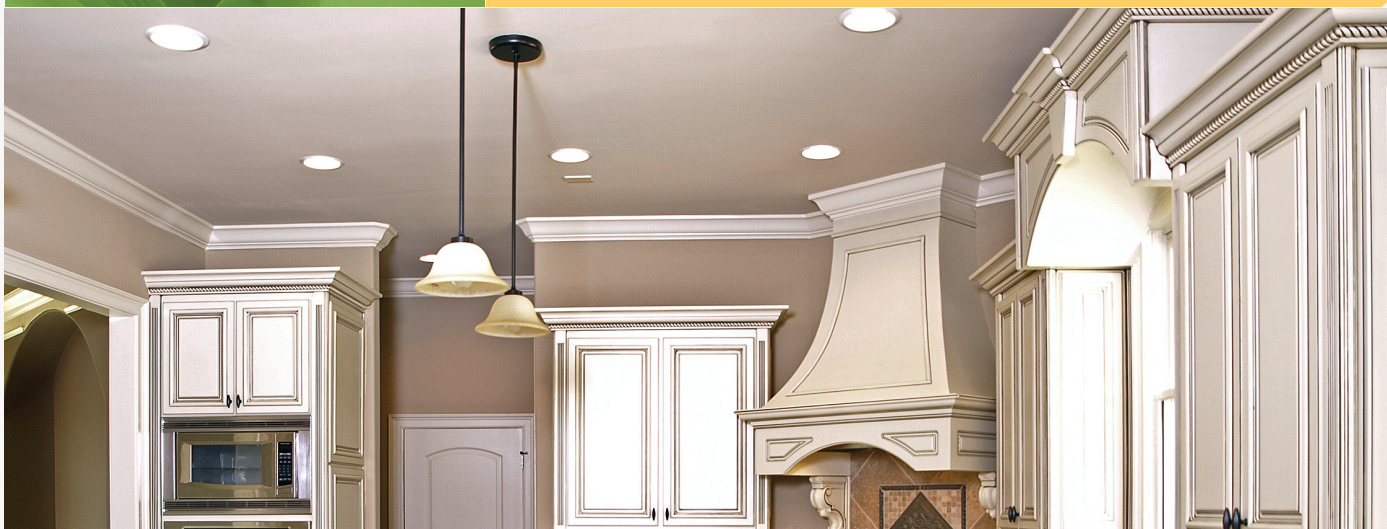
GENERAL PURPOSE & LIGHT COMMERCIAL

MOUNTING METHODS

ENERGY SAVING

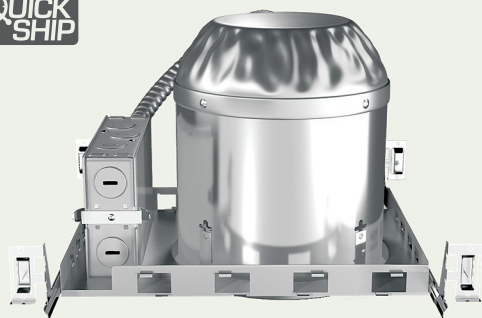
ENERGY SAVING RECESSED LIGHTING SOLUTION

CALIFORNIA TITLE 24 COMPLIANT

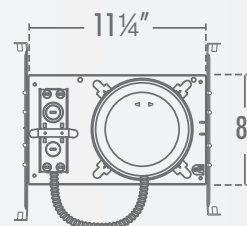
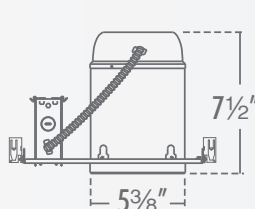


► LH5ICA-LLF-GU24

QUICK
SHIP



5" NEW CONSTRUCTION IC HOUSING

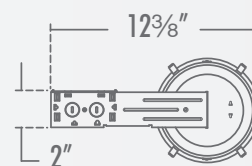
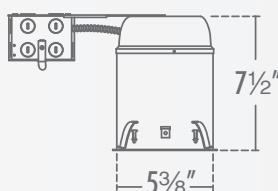


LED • 24" Adjustable Hanger Bars • Airtight • IC rated • Integral thermal protector insures safe installation and operation • Junction box is listed for through branch circuit wiring (2 in - 2 out) with 1/2" knock-outs • GU24 Socket meets **Title 24** and other standards restricting use of bi-pin and medium base sockets • **ETL listed** for feed through and damp location.

► LH5RICA-LLF-GU24



5" REMODEL IC HOUSING



LED • Airtight • IC rated • Integral thermal protector insures safe installation and operation • Junction box is listed for through branch circuit wiring (2 in - 2 out) with 1/2" knock-outs • GU24 Socket meets **Title 24** and other standards restricting use of bi-pin and medium base sockets • **ETL listed** for feed through and damp location.

► S-GU24-MED



MEDIUM BASE RETROFIT ADAPTER

- Converts Incandescent housings to LED
- Fits medium base 120V socket
- Connects to GU24 lamp base.

5" GU24 LED RECESSED TRIMS

5" TRIMS LED

ENERGY SAVING RECESSED LIGHTING SOLUTION CALIFORNIA TITLE 24 COMPLIANT

- 16W, 1100Lm, 85CRI
- Available in 2700K, 3000K, 3500K & 4000K CCT
- 120V Standard input, 120V/277V Option
- 50,000 Hour Life L70 based on TM21 calculations (LM80)
- Fits LITON 5" & 6" Recessed Housings
- For New Construction, Remodel & Retrofit

LREBLD5602



LREBLD5678

- 12W, 900Lm, 80CRI
- Available in 2700K & 3000K CCT
- 120V Standard input
- 50,000 Hour Life L70 based on TM21 calculations (LM80)
- Fits LITON 5" & 6" Recessed Housings
- For New Construction, Remodel & Retrofit



Ordering Example: **LREBLD5602W-T27**

► LREBLD5602



REFLECTOR TRIM (GU24)

FINISH

W : All White

COLOR TEMP

-T30 : 3000K

-T27 : 2700K

LUMENS

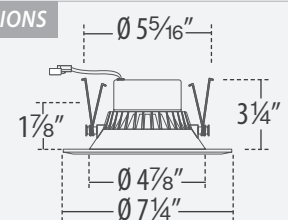
Blank : 900Lm (12W)

FEATURES

- 16W, 1100Lm, 85CRI
- Available in 2700K, 3000K, 3500K & 4000K
- 120V Standard input, 120V/277V Option
- 50,000 Hour Life L70 based on TM21 calculations (LM80)
- Fits LITON 5" & 6" Recessed Housings
- For New Construction, Remodel & Retrofit



DIMENSIONS



Ordering Example: **LREBLD5678W-T27**

► LREBLD5678



ADJUSTABLE GIMBAL (GU24)

FINISH

W : All White

COLOR TEMP

-T30 : 3000K

-T27 : 2700K

LUMENS

Blank : 900Lm (12W)

FEATURES

- 12W, 900Lm, 80CRI
- Available in 2700K & 3000K
- 120V Standard input
- 50,000 Hour Life L70 based on TM21 calculations (LM80)
- Fits LITON 5" & 6" Recessed Housings
- For New Construction, Remodel & Retrofit



DIMENSIONS

