JET LIGHTING[®]

Project: Fixture Type: Location: Contact/Phone:

PRODUCT DESCRIPTION

This LED housing series is designed for new construction installations and suitable for use in ceiling where the housing can be direct contact with insulation. Air tight construction reduces energy costs by reducing the amount of air leakages through the ceiling.

PRODUCT SPECIFICATIONS

Plaster Frame

• Galvanized steel construction. The housing can be removed from plaster frame to provide access to the junction box.

Junction Box

- Listed for through branch circuit wiring.
- Contains one 1-1/8", six 7/8" knockouts and four Romex pryouts with strain relief.

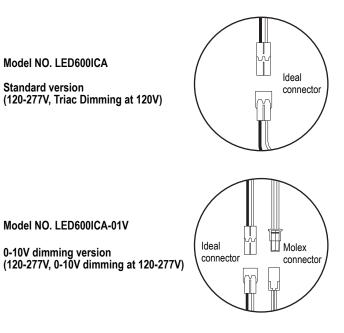
Bar Hanger

- Pre-installed Real nail easily installs in regular lumber, engineered lumber.
- Bar Hangers are adjustable from 13-5/8" to 25" and can be repositioned 90 degree on plaster frame.

Listings

- cULus Listed for Damp Location
- cULus Listed for Feed Through
- Certified under ASTM-E283 for Air tight construction

CONNECT DIMMER SWITCH WIRING



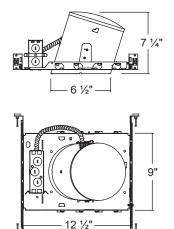
LED600ICA / LED600ICA-01V

6" LED SLOPE HOUSING NEW CONSTRUCTION (120 / 120-277V)





DIMENSIONS



ORDERING INFORMATION

Standard version		0-10V dimming version	
Catalog Number	Description	Catalog Number	Description
LED600ICA	6" IC Dedicated Can New construction Housing	LED600ICA-01V	6" IC Dedicated Can New construction Housing

COMPATIBLE TRIMS

Standard version		0-10V dimming version	
Catalog Number	Description	Catalog Number	Description
LRKT560	5 & 6" LED Retrofit / Smooth	LRKT560-01V	5 & 6" LED Retrofit / Smooth
LRKT563	5 & 6" LED Retrofit / Baffle	LRKT563-01V	5 & 6" LED Retrofit / Baffle
LRKT565	5 & 6" LED Retrofit / Eyeball	LRKT565-01V	5 & 6" LED Retrofit / Eyeball
LRKT567	5 & 6" LED Retrofit / Gimbal	LRKT567-01V	5 & 6" LED Retrofit / Gimbal
LRKT643	6" LED Retrofit / Square Baffle	LRKT643-01V	6" LED Retrofit / Square Baffle
LRKT644	6" LED Retrofit / Square Smooth	LRKT644-01V	6" LED Retrofit / Square Smooth
LRKT569	5 & 6" LED Retrofit / Deep Smooth	LRKT569-01V	5 & 6" LED Retrofit / Deep Smooth