

6" UNIVERSAL IC REMODEL HOUSING



6"		
B6RIC • B607CL 75W PAR30 FL LAMP		
5'	88	3.6'
8'	34	5.8'
10'	22	7.3'
12'	15	8.7'
Distance to Plane	Initial Nadir Footcandles	Beam Spread

BEAM DIA. MEASURED AT 50% OF NADIR F.C.

FEATURES:

- Thermally Protected remodel IC housing.
- Dependable, favorable design and effortless installation.
- Unit slips through 6-1/2" ceiling opening.
- Four Preinstalled spring clips which secure the housing firmly into ceiling to accommodate different ceiling thickness from 1/2" to 1-3/8".
- Can be installed from below the ceiling.
- 7-1/4" height allows use in 2"x 8" joist construction.
- Wire through junction box.
- Adjustable Socket bracket.
- Preinstalled socket cap provides electrical contact protection against dust, paint and over spray.

UL and C-UL listed

ETL and C-ETL listed

For Damp location

For Feed-through wiring

For Direct contact with insulation

DESCRIPTION:

Thermally protected, IC rated specification grade remodel recessed housing. For remodeling installations where housing will be in direct contact with insulation. For fast and easy installation in existing plaster or mechanical ceilings from 1/2" to 1-3/8" thick. Four remodel clips are easily retractable for fixture removal if necessary. Junction box is provided with eight 1/2" KOs and four Romex knockouts with strain relief. Accommodates up to 75W PAR30, BR30, and A19 lamps.

SPECIFICATION:

A. HOUSING - Die-formed, all aluminum construction for maximum heat dissipation and rust protection.

B. SOCKET - Medium base screw shell porcelain socket preinstalled on adjustable mounting bracket is designed to allow usage of different lamp types, as well as proper and consistent lamp positioning.

C. INSTALLATION - Four preinstalled spring clips which secure the housing firmly into ceiling to accommodate different ceiling thicknesses from 1/2" to 1-3/8".

D. JUNCTION BOX - UL and ETL listed for through-branch circuit wiring, provided with eight 1/2" KOs and four Romex knockouts with strain relief.

E. THERMAL PROTECTION - Standard thermal protection device guards against improper installation, overlampping and misuse of insulation material.

OPTION:

1. AIR-SHUT-

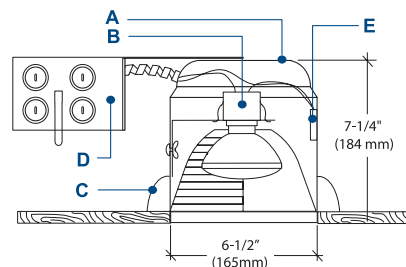
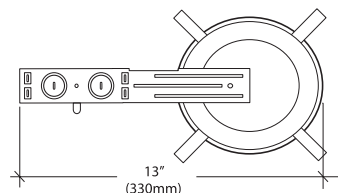
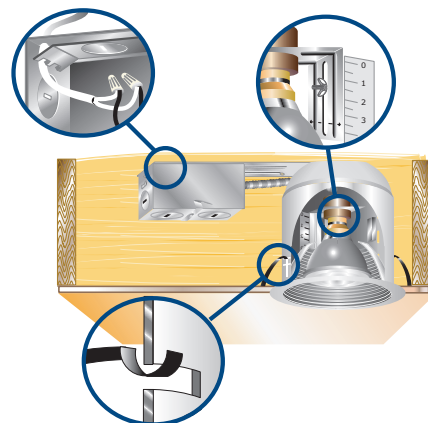
- Gasket to prevent air flow from heated or air conditioned spaces.

- Meets all national air flow requirements.

LAMP WATTAGE:

(1) Maximum **75W** R/PAR30, 60W A19, 65W BR30

DESIGNED FOR 2" X 8" JOIST CONSTRUCTION



(Please check the boxes below for the option desired)

TYPE	OPTION(S)	
B6RIC	AIR SHUT	WITH QUICK CONNECTS
	<input type="checkbox"/> AT	<input type="checkbox"/> W