

4" INCANDESCENT SERIES HOUSING

B4IC-AT-W

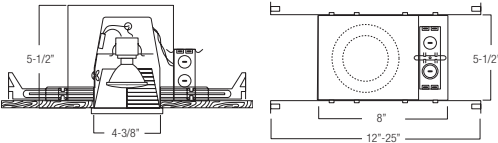
4" MINIATURE IC HOUSING



DESIGNED FOR 2" X 6" JOIST CONSTRUCTION

DESCRIPTION

Small aperture housing designed for new construction. Thermally protected, IC rated specification grade recessed housing. Accommodates up to 50W PAR20, R20, and A19 lamps.



SPECIFICATION

OUTER HOUSING - Die formed aluminum construction for maximum heat dissipating air chamber on top of the housing. Junction box could be accessed from inside and outside housing.

INNER HOUSING - Die-formed, all aluminum construction for maximum heat dissipation and rust protection. Adjusts vertically in plaster frame to accommodate 1/2" to 1-3/8" ceilings.

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.

BAR HANGERS - Preinstalled bar hangers allow housing to be positioned and locked at any point within a 24" joist span and can be shortened for 12" joists. They contain a double-headed real nail for secure attachment into the joist. Bar hanger nails are installed on a 20° downward angle for better contact, and the 90° pivoting mounting plate makes installation fast and accurate. Bar hangers can fit onto T-Bar spline with additional slots and holes for special mounting methods if necessary.

JUNCTION BOX - UL and ETL listed for through-branch circuit wiring and has four 1/2" KOs, one 3/4" KO and four Romex knockouts with true pry-out slots and strain clamps.

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

UL and C-UL listed
ETL and C-ETL listed

For Damp location
For Feed-through wiring
For Direct contact with insulation

OPTION

1. AIR-SHUT-

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

- Meets all national air flow requirements.



4"



B4-AT-W

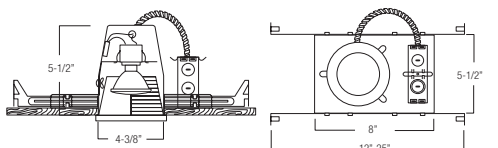
4" MINIATURE NON-IC HOUSING



DESIGNED FOR 2" X 6" JOIST CONSTRUCTION

DESCRIPTION

Small aperture thermally protected, specification grade recessed housing. For new construction non-insulated ceilings or where insulation can be kept 3" from housing. Accommodates up to 50W PAR20, R20, and A19 lamps.



SPECIFICATION

HOUSING - High temperature painted 22 gauge deep drawn single piece housing. Adjusts vertically in plaster frame to accommodate 1/2" to 1-3/8" ceiling. Accommodate lamps up to 50W depending on trim used.

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.

BAR HANGERS - Preinstalled bar hangers allow housing to be positioned and locked at any point within a 24" joist span and can be shortened for 12" joists. They contain a double-headed real nail for secure attachment into the joist. Bar hanger nails are installed on a 20° downward angle for better contact, and the 90° pivoting mounting plate makes installation fast and accurate. Bar hangers can fit onto T-Bar spline with additional slots and holes for special mounting methods if necessary.

JUNCTION BOX - UL and ETL listed for through-branch circuit wiring and has four 1/2" KOs, one 3/4" KO and four Romex knockouts with true pry-out slots and strain clamps.

UL and C-UL listed
ETL and C-ETL listed

For Damp location
For Feed-through wiring

OPTION

1. AIR-SHUT-

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

- Meets all national air flow requirements.



4 INCH INCANDESCENT HOUSING

