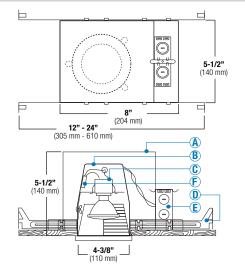
B4IC 4"Miniature IC Housing

LAMP WATTAGE: (1) MAXIMUM 50W R/PAR20/A19



DESIGNED FOR 2" X 6" JOIST CONSTRUCTION







ITEM SELECTOR: (Please check the boxes below for the option desired)

Catalog Number:

Project Name:

Type:

DESCRIPTION

Note:

Small aperture housing designed for new construction. Thermally protected, IC rated specification grade recessed housing. Accommodates up to 50W PAR20. R20, and A19 lamps. Furnished with preinstalled adjustable bar hangers. Junction box is provided with four 1/2" KOs, one 3/4" KO and four Romex knockouts with strain relief

SPECIFICATION

A. 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.

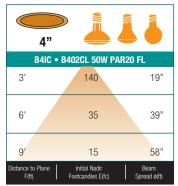
B. INNER HOUSING - Die-formed, all aluminum construction for maximum heat dissipation and rust protection. Adjusts vertically in plaster frame to accommodate 1/2" to 1-3/8" ceilings.

C. 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.

D. 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.

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

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



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FEATURES

- Thermally Protected IC housing.
- · Designed for accent and task lighting applications.
- Adjustable socket bracket.
- Wire through junction box.
- · Preinstalled adjustable bar hanger.
- Dependable, favorable design and effortless installation.
- 5-1/2" height allows use in 2" x 6" joist construction.
- · Special screw on the frame locks bar hangers in place which prevents the housing from any movement once installed.
- · Preinstalled socket cap provides electrical contact protection against dust, paint and over spray.

OPTIONS

- **AIR-SHUT**
- · Gasket to prevent air flow from heated or air conditioned spaces.
- · Meets all national air flow requirements.

UL AND C-UL/ETL AND C-ETL LISTED

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

BAFFLE AIR-SHUT TRIM TYPE REFLECTOR TRIM/RING GLASS TYPE OPTION R4IC □ AT (W) With quick connects □ B401 □ B406 □ AF402 ΠW D CI □ WH \square Green ΠP □ B421 □ B407 □ B471 □ BG □ BK ☐ Yellow □ B402 □ B462 □ B472 □ SN 🗆 W □ SN Pink □ B432 □ B452 □ CP □ MB □ CP □ B473 \square Brown □ B420 □ B455 □ B474 🗆 BZ 🗆 BZ 🗆 CH Navy Blue □ B496 □ B451 🗆 B441 □ CP □ PB Orange □ SN 🗆 BZ B497 B454 \square B443 Blue □ B403 □ SHZ B437 B442 White □ B461 B438 🗆 B444 Red □ B405 🗆 B439 □ AF401 □ B422 BAFFLE REFLECTOR TRIM/RING W P SN White Black Chror Gold White Black CL RG W MB BZ CP WH BK SN CP CH PB BZ **Specifications:** Satin Nickel Satin Nicke White Copper Chrome Polish Brass B4IC CP Copper Black Bronze BZ AIR-SHUT OPTION TRIM TYPE **BAFFI F** REFLECTOR TRIM/RING GLASS SN Satin Nicke Bronze SHZ Satin Haze *For custom baffle, reflector, trim ring, glass color and lens options, please consult factory Sample of Catalog Number: B4IC-AT-W-B401-W-WH



Submittal form is available @ www.iuseelite.com Tel: 323-888-1973 • Fax: 323-888-1977

Specifications and Dimensions subject to change without notice

REV: ELITE LIGHTING-SPEC-06-29-2011

4" INCANDESCENT TRIMS



4"

550

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