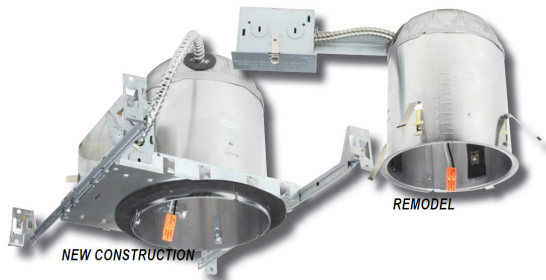


BMR 6" IC LED Dedicated Cans



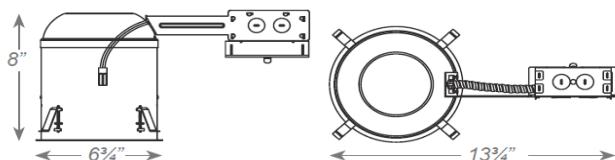
REMODEL APPLICATIONS

- Designed for remodel applications and in ceilings with direct contact with insulation. Air tight construction provides reduced energy costs.

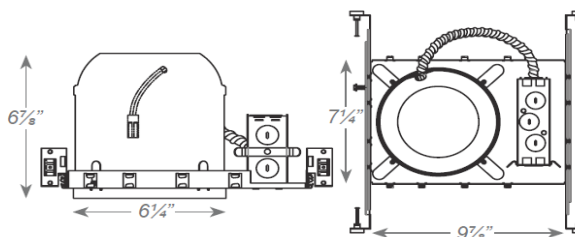
NEW CONSTRUCTION APPLICATIONS

- Designed for new construction applications and in ceilings with direct contact with insulation. Air tight construction provides reduced energy costs.

REMODEL DIMENSIONS



NEW CONSTRUCTION DIMENSIONS



FEATURES

- Galvanized steel construction with removeable housing for easy access to the junction box
- Listed for through branch circuit wiring
- Pre-installed Real nail easily installs in regular and engineered lumber
- Adjustable bar hangers from 13⁵/₈" - 25" and can be repositioned 90° on plaster frame
- Contains one 1¹/₈" , six 7⁷/₈" knockouts and four Romex pryouts with strain relief

FEATURES

- Galvanized steel construction with removeable housing for easy access to the junction box
- Listed for through branch circuit wiring
- Four remodel clips secure housing and accommodates 1/2" and 5/8" ceiling materials
- Housing adjusts from 5/8" to 1 3/8" to accommodate various ceiling thicknesses
- Contains one 1 1/8" , six 7/8" knockouts and four Romex pryouts with strain relief

ORDERING INFORMATION

Model	Description
BMR6IC-NND	6" IC LED Dedicated Can for New Construction
BMR6IC-RND	6" IC LED Dedicated Can for Remodel applications