

19003A

Universal Housing 120V MR16

Product Description

This four-inch Non-IC rated airtight housing is suitable for new construction in residential and commercial applications and requires 3" spacing from insulation. The airtight housing limits the exchange of air between ceiling plenum and heated/cooled areas. Integral thermal guards protect against improper lamping and with lamp wattage ratings and apertures based off trim selection. The housing adjusts from 1/2" to 1 1/2" to accommodate ceiling thickness and its 5 1/2" height allows it to be used in 2" x 6" joist construction.

Description

- Suitable for new construction in residential and commercial applications.
- NON-IC rated. Insulation must be kept a minimum of 3" from housing.

Housing

- Integral thermal protector, guards against improper lamping and misuse of insulation materials.
- 5 1/2" height allows use in 2" x 6" joist construction.
- Uses low voltage 120V MR-16 (not included) with a GU10 base.

Plaster Frame

- Housing is secured to plaster frame with screws and can be removed for access to junction box.
- Housing adjusts from 1/2" to 1 1/2" to accommodate ceiling thickness.

Junction Box

- Listed for through branch circuit wiring and includes several 3/4" knockouts.
- Four pry-outs with integral strain relief simplify Romex installation.
- Supplied with three IDEAL® push-in wire connectors.

Hanger Bars

- Heavy-gauge NICOR captive hanger bars provide greater stability, allowing housing to be positioned at any point within a 24" joist span, then locked in place with set screws.
- Unique hanger bar lip design helps align can to joist.
- Four double-headed captive nails provide for ease of installation.
- Bars can be repositioned 90° on plaster frame without tools.
- Bars fit onto T-bar spine for quick alignment and can be permanently secured.
- Score lines allow bars to be shortened without tools to accommodate a 12" joist span.

Listings

- UL damp location
- UL feed-through
- CUL

Project

Catalog

Type

Date

