

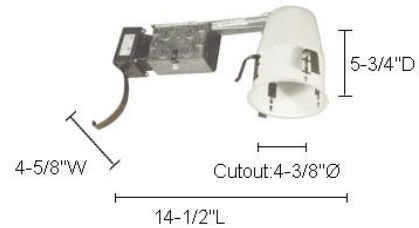


LV4000RA

RECESSED LIGHTING

4" APERTURE LOW VOLTAGE HOUSINGS

Type	
Project	
Catalog No.	



ORDERING INSTRUCTIONS

MODEL: LV4000RA

DESCRIPTION

- 4" Low Voltage Remodeling Non-IC Airtight Housing
- Thermally protected, listed for damp locations.
- UL listed for feed-through branch circuit wiring.
- Integral 120V/12V AC 60Hz , pre-wired snap-out magnetic transformers.
- Dimmable with magnetic low-voltage dimmers.
- Remodeling housing models allow wiring below ceiling plane.
- J-box and transformer accessible through ceiling cut-out.
- 4-inch remodeling housings fit into tight 6-inch joist ceiling spaces.
- Airtight housings are Gasketed to prevent airflow through the housing from heating or cooling systems. Compliant with State of Washington restricted airflow requirements (WSEC Code)
- Non-IC units require 3-inch of clearance on all sides.
- Dimensions: 4-5/8"W x 14-1/2"L x 5-3/4"D
- Cut-Out: 4-3/8"Ø

LAMP:
MR16 12V 50W Max. Sold separately.

WIRING:
Housing is supplied with thermal protector.

OTHER OPTIONS



LV4000B
Non-IC Universal Housing for New Construction
MR16 120V 50W
Dimensions: 5-1/4"W x 10-1/2"L x 5-1/2"D
Hanger Bars: adj. 14-1/2" ~ 24-1/2"
Cutout: 4-3/8"Ø



LV4000BA
Non-IC Airtight Universal Housing for New Construction
MR16 120V 50W
Dimensions: 5-1/4"W x 10-1/2"L x 5-1/2"D
Hanger Bars: adj. 14-1/2" ~ 24-1/2"
Cutout: 4-3/8"Ø



LV4000IC
IC Housing for New Construction
MR16 120V 50W
Dimensions: 7-3/4"W x 12-1/4"L x 7"D
Hanger Bars: adj. 14-1/2" ~ 24-1/2"
Cutout: 4-3/8"Ø



LV4000ICA
IC Airtight Housing for New Construction
MR16 120V 50W
Dimensions: 7-3/4"W x 12-1/4"L x 7"D
Hanger Bars: adj. 14-1/2" ~ 24-1/2"
Cutout: 4-3/8"Ø



LV4000R
Non-IC Housing for Remodel
MR16 120V 50W
Dimensions: 4-5/8"W x 14-1/2"L x 5-3/4"D
Cutout: 4-3/8"Ø