

4" Low Voltage Remodel Housing for MR16 Bi-Pin

4" new construction housing with a magnetic or electronic transformer. Uses a GU5.3 Bi-Pin socket for use with Bi-Pin LED MR16 lamps.



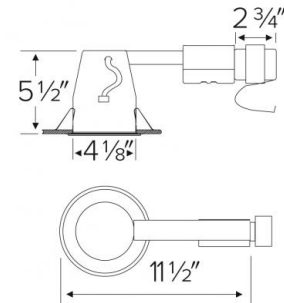
Features

- Single wall airtight remodel construction.
- Trims sold separately.
- Lamp: 50W MAX 12V MR16 GU/GX5.3 bi-pin LED/Halogen (not included).
- Lamp Holder: MR16 GU/GX5.3 bi-pin socket.
- Note: Use only dimmers specifically designed for use with electronic transformer.

Specifications

Wattage	50W
Voltage	120V
Lamp Type	GU5.3 BiPin
Damp Location	Listed

Dimensions



Technical Details

Construction:

- Remodel airtight housing.
- Housing adjusts in frame to accommodate up to 1 1/4" ceiling thickness.
- Airtight housing with gasket to restrict airflow in accordance with ASTM E-283 air-tight requirements.
- Steel housing for greater heat dissipation.

Installation: Designed for ceiling plenums where 2x6 joists or taller joists are used. Maximum hole cutout is 4 1/4". Suitable for T-grid and drop ceiling applications. See installation sheet for detailed information.

Electrical:

- Input Voltage: 120V AC.
- Output Voltage: 12V AC.
- Magnetic or electronic transformer available.
- Thermally protected against improper lamping.
- Note: Lamp used may affect dimmability.

Trims: Compatible with ELCO 4" MR16 trims.

Dimmability:

- Magnetic transformer dims with MLV type dimmers.
- Electronic transformer dims with ELV type dimmers.
- Dimmability based on lamp.

Lamp: Designed for use with GU5.3 MR16 LED lamps.

Listings:

- cULus Listed for Damp Location.
- cULus Listed for Wet Location with select trims.
- cULus Listed for Feed Through.
- Airtight per ASTM E-283.
- Install a JA8-2016-E lamp/luminaire for Title 24 Compliance.

Warranty: ELCO Lighting warrants products will be free from defects in materials and workmanship for a period of 3 years.

Product Numbers

Item	Description	Lamp type	Watts	Voltage
EL1499RA	Magnetic Transformer	GU5.3 BiPin	50W	120V
EL1499REA	Electronic Transformer	GU5.3 BiPin	50W	120V