

4" Housing for Remote Transformer for MR16 Bi-Pin



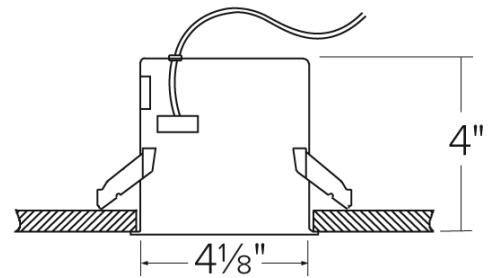
Features

- 4" Housing with MR16 Socket.
- Lamp: 12V 35W max MR16.
- Lamp Holder: GU5.3 Bi-Pin.
- Thermally protected.
- Can be used with most of the 4" low voltage trims (not included).
- Two side clips secure housing and accommodate various ceiling thickness.

Specifications

Wattage	35W
Voltage	12V
Lamp Type	GU5.3 BiPin

Dimensions



Technical Details

Installation: Maximum hole cutout is 4 1/4". Suitable for T-grid and drop ceiling applications. See installation sheet for detailed information.

Electrical:

- Input Voltage: 12V AC (REQUIRES 12V AC Transformer, not included)
- Thermally protected against improper lamping.

Trims: Compatible with ELCO 4" MR16 trims.

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

Listings: UL Listed for Damp Location.

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
E400	4" Low Voltage Housing for Remote Transformers	GU5.3 BiPin	35W	12V



ELCO Lighting

Dimmer Compatibility Chart Low Voltage System

For Reference Only

Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards. Consult the dimmer manufacturer prior to installation to ensure compatibility.

Manufacturer	Product	Part Number	Dimmed Light Output Range
Lutron	Diva (gloss) 450W, single pole, magnetic low voltage dimmer	DVLV-600P	10% - 100%
	Maestro (gloss) 600W, single pole or multi-location, incandescent/halogen dimmer	MA-600	10% - 100%
	Maestro (gloss) 120V, 600W, single pole/multi-location, electronic low voltage dimmer	MAELV-600	10% - 100%
	Maestro 120V, 450W, single pole or multi-location, magnetic low voltage dimmer	MALV-600	10% - 100%

*NOTE: Refer to dimmer manufacturer’s documentation for installation instructions and circuit details

Disclaimer: Minimum and maximum loads for LEDs and CFLs are given in number of lamps and may vary depending on the lamp being used. Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards.