

WAC LIGHTING

2.5" Low Voltage

Non-IC Housing for Cabinet Use

Model

HR-800 2.5in Under Cabinet
Remodel Housing

Example: **HR-800**

DESCRIPTION

Superb performance delivered in a small package. The 2.5" Low Voltage Recessed Downlight series offers smooth and crisp light for under cabinet and tight recessed spaces where miniature apertures are desired. May be used with any WAC compatible 2.5" HR-837, HR-834, or HR-836 trims.

FEATURES

- For cabinet use only
- Total depth of 4", one of the lowest profile recessed units available
- Low profile housing
- Transformer required
- 5 year warranty

SPECIFICATIONS

Construction:	20 gauge steel
Input:	12 VAC, 50/60Hz
Light Source:	Halogen MR16 (Sold Separately)
Mounting:	No screws, nails or hardware required. Flat "wing" springs expand against the cut out hole to hold fixture against the surface
Cut Out:	3"
Ceiling Thickness:	3/4"
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Damp Location Listed, Non IC

Fixture Type: _____

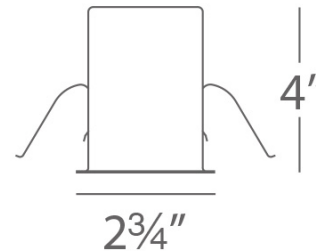
Catalog Number: _____

Project: _____

Location: _____



LINE DRAWING



Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Enclosed Electronic Transformer 120V/12V Class 2 Power Supply

Model & Product

Model	Product Description	L x W x H
EN-1260-RB2	Enclosed Electronic Class 2 Transformer 120V Input 12V Output 60 Watt	6.625IN x 1.625IN x 1.25IN
EN-12120-RB2	Enclosed Electronic Class 2 Transformer 120V Input 12V Output 2 x 60W = 120W	6IN x 3.25IN x 2.625IN
EN-12180-RB2	Enclosed Electronic Class 2 Transformer 120V Input 12V Output 3 x 60W = 180W	6.75IN x 3.625IN x 2.625IN
EN-12300-RB2	Enclosed Electronic Class 2 Transformer 120V Input 12V Output 5 x 60W = 300W	8.25IN x 4.625IN x 2.625IN

DESCRIPTION EN-1260-RB2

UL & cUL listed electronic transformer is the perfect solution for wiring multiple low voltage fixtures. WAC transformers are intrinsically safer transformers because they are compartmentalized to allow no greater than 5 amps of current to be drawn on each compartment. Secondary wiring for transformers do not require conduit sheathed cable or clamp wiring techniques. This transformer has a low minimum load requirement of 1W to allow the use of LED products. May be dimmed using an electronic low voltage dimmer.

FEATURES

- 1W minimum load
- Use for all initial installations to ensure safe and primary side connections in a wiring compartment
- Dimming with Electronic Low Voltage dimmers
- All connections must be made in an enclosure for proper installations
- Secondary wiring for Class 2 transformers does not require conduit sheathed cable or clamp wiring techniques
- Non-metallic sheathed cable may be used for secondary wiring in walls and ceilings
- Drop down to a smaller gauge wire if space in fixture does not permit secure connection directly with the non-metallic sheathed cable
- Built-in auto reset, soft start, short and overload circuit
- 5 year warranty

SPECIFICATIONS

Input:	120 VAC, 50/60Hz
Finish:	Black
Operating Temp:	-40°F to 122°F (-40°C to 50°C)
Standards:	UL, cUL



FINISHES



Black

WAC LIGHTING

2.5" Low Voltage Step Baffle Trim

Model & Light Source	Lumens	Finish
HR-834 Halogen MR16		WT White
HR-834LED LED MR16		WT/WT White/White

Example: **HR-834-WT**

DESCRIPTION

Superb performance delivered in a small package. The 2.5" Low Voltage Recessed Downlight series offers smooth and crisp light for under cabinet and tight recessed spaces where miniature apertures are desired. For use with HR-800 series low voltage housings. Accepts MR16 LED or incandescent lamp 50W max, housing and lamp are sold separately.

FEATURES

- Accommodates most LED MR16 or Halogen MR16 lamps
- Retention clips secure lens firmly to lamp
- Clear lens included, replaceable lens options available
- 5 year warranty

SPECIFICATIONS

Construction:	20 gauge steel
Light Source:	Halogen MR16, LED MR16
Finish:	Electrostatically Powder Coated White, White/White
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Damp Location Listed

Fixture Type: _____

Catalog Number: _____

Project: _____

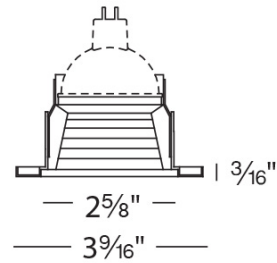
Location: _____



FINISHES



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WAC LIGHTING

2.5" Low Voltage Downlight Trim

Model & Light Source	Lumens	Finish
HR-836 Halogen MR16		BN Brushed Nickel
HR-836LED LED MR16		CB Copper Bronze
		WT White

Example: **HR-836-BN**

DESCRIPTION

Superb performance delivered in a small package. The 2.5" Low Voltage Recessed Downlight series offers smooth and crisp light for under cabinet and tight recessed spaces where miniature apertures are desired. For use with HR-800 series low voltage housings. Accepts MR16 LED or incandescent lamp 50W max, housing and lamp are sold separately.

FEATURES

- Accommodates most LED MR16 or Halogen MR16 lamps
- Retention clips secure lens firmly to lamp
- Clear lens included, replaceable lens options available
- 5 year warranty

SPECIFICATIONS

Construction:	20 gauge steel with die-cast aluminum baffle
Light Source:	Halogen MR16, LED MR16
Finish:	Electrostatically Powder Coated White, Electroplated Brushed Nickel, Electroplated Copper Bronze
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Damp Location Listed

Fixture Type: _____

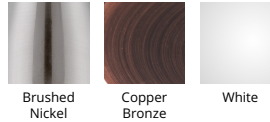
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Project: _____

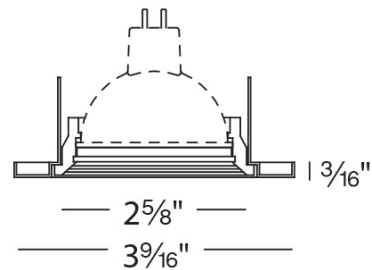
Location: _____



FINISHES



LINE DRAWING



WAC LIGHTING

2.5" Low Voltage Adjustable Trim

Model & Light Source	Lumens	Finish
HR-837 Halogen MR16 HR-837LED LED MR16		BK Black BN Brushed Nickel CB Copper Bronze WT White

Example: **HR-837-BK**

DESCRIPTION

Superb performance delivered in a small package. The 2.5" Low Voltage Recessed Downlight series offers smooth and crisp light for under cabinet and tight recessed spaces where miniature apertures are desired. For use with HR-800 series low voltage housings. Accepts MR16 LED or incandescent lamp 50W max, housing and lamp are sold separately.

FEATURES

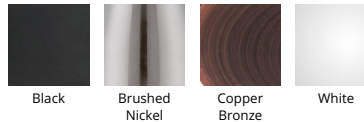
- Accommodates most LED MR16 or Halogen MR16 lamps
- Retention clips secure lens firmly to lamp
- Clear lens included, replaceable lens options available
- 5 year warranty

SPECIFICATIONS

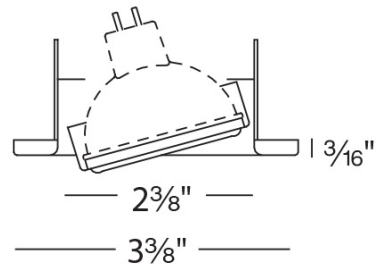
Construction:	20 gauge steel
Light Source:	Halogen MR16, LED MR16
Finish:	Electrostatically Powder Coated White, Electroplated Brushed Nickel, Black, Electroplated Copper Bronze
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Damp Location Listed



FINISHES



LINE DRAWING



Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____