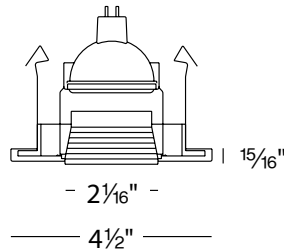


# HR-D325

## 3" Low Voltage Downlight Trim

# WAC LIGHTING

Responsible Lighting®



Fixture Type:

Catalog Number:

Project: \_\_\_\_\_

Location: \_\_\_\_\_

### PRODUCT DESCRIPTION

Pinhole trim with baffle style opening used for providing precise light distribution that gives drama and stature to a space. For use with HR-300 series low voltage downlight housings.

### FEATURES

- Basic baffle, 25° adjustment from vertical
- Die-cast aluminum construction with heavy gauge retention clips secure lens firmly to lamp
- Abrasion resistant powder coat paint or plated metal finish
- Variety of decorative and performance trim options
- Clear lens included
- UL & CUL Listed. Suitable for damp locations.

### SPECIFICATIONS

**Construction:** Powder coated finish on die-cast aluminum. Inner die-cast aluminum trim body has three heavy gauge retention clips to firmly hold trim to housing.

**Light Source:** Utilizes LED or Halogen 12V MR16 lamps, 35W max. Ordered separately.

**Standards:** UL & CUL Listed.

**Housings:** Non-IC housings require 3" of clearance from insulation on all sides. Accommodates ceiling thickness of up to 3/4" for remodel & 3/4" for new construction.

### ORDER NUMBER

Model	Finish	Baffle/Trim
HR-D325	BK/WT	Black/White
	WT/WT	White/White

**HR-D325** -

Example: **HR-D325-BK/WT**

### LED MR16 (ORDER SEPARATELY)

MR16LED-BAB	BK WT
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### LENSES & LOUVERS

Color Lens	LENS-16-	Color	Filter/Louver	LENS-16-
	AMB	Amber	UV Filter	LENS-16-UVF
	BLU	Blue	Frosted Lens	LENS-16-FR
	GRN	Green	Spread Lens	LENS-16-SPR
	RED	Red	Beam Elongating Lens	LENS-16-BEL
	YEL	Yellow	Honeycomb Louver	LENS-16-HCL

### 3" Low Voltage Housings (Required)

	Model	Transformer	Installation	Output	Rating	Volt
<b>Non-IC New Construction</b> 	<b>HR-302E</b> <b>HR-302M</b>	Electronic Magnetic	• Integral Electronic or Magnetic Transformer	New Construction		
<b>Non-IC Remodel</b> 	<b>HR-301E</b>	Electronic	• J-Box and Transformer Accessible Through Ceiling • Rated for Branch and Chain Wiring • Suitable for Damp Locations	Remodel	12V, 50W max	Non-IC 120V
<b>Non-IC Remodel</b> 	<b>HR-301M</b>	Magnetic	• Suitable for use in "Shallow" Joist Installations	Remodel		

Non-IC housings require 3" of clearance from insulation on all sides.

Accommodates ceiling thickness of up to 3/4" for remodel & 3/4" for new construction.

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