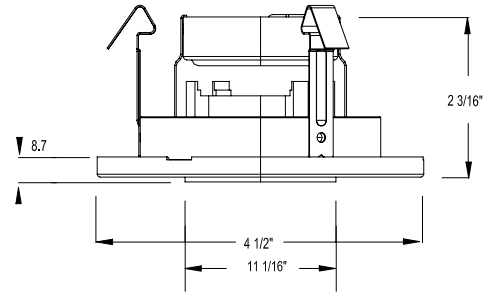


<b>CATALOG NUMBER</b>	<b>TYPE</b>
<b>PROJECT</b>	

**LOW VOLTAGE 3" DIE CAST TRIM** **HR-D325**




<b>Ordering Matrix</b>			
Series	Model Number	Finish (Baffle / Trim)	Lamp
HR	D325	BK/WT	50w max MR16

Ordering Example (series – model number – finish): HR-D325-BK/WT

<b>Product Details</b>	
<b>Description:</b>	Pinhole trim with baffle style opening used for providing precise light distribution that gives drama and stature to a space. Used with HR-300 series low voltage downlight housings. Center lamp holder holds the lamp completely at nadir, providing the full lamp CBCP to the object(s) below the trim.
<b>Materials:</b>	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.
<b>Lamping:</b>	Utilizes 12volt MR16 lamps, 50w max. Ordered separately. Trim supplied with clear tempered glass lens cover for lamp.
<b>Finish:</b>	BK/WT = Black baffle opening with white trim WT/WT = White baffle opening with white trim
<b>Listing:</b>	UL & CUL Listed. Suitable for damp locations.

<b>Specification Features</b>
<ul style="list-style-type: none"> <li>The supplied clear glass lens can be replaced with one lens accessory such as a colored dichroic lens, UV filter lens, frosted lens, etc. See catalog or website for full lens accessory selection.</li> <li>The three inch die-cast series is the smallest performance trim available for both commercial and residential lighting projects.</li> <li>Handles ceiling thickness up to 3/4".</li> <li>2 year W.A.C. Lighting product warranty.</li> </ul>

<b>Compatible Housings (sold separately):</b>			
HR-301E Non IC Remodel Installations 12 Volt Electronic Transformer <b>Lamp: MR16 50W Max</b>		HR-301M Non IC Remodel Installations 12 volt Magnetic Transformer <b>Lamp: MR16 50W Max</b>	
HR-302E Non IC New Construction 12 Volt Electronic Transformer <b>Lamp: MR16 50W Max</b>		HR-302M Non IC New Construction 12 Volt Magnetic Transformer <b>Lamp: MR16 50W Max</b>	