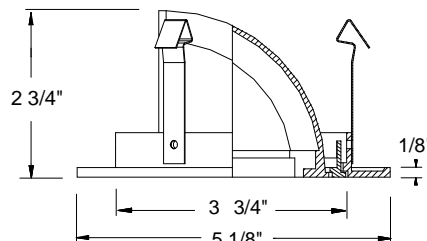


4" PREMIUM LOW VOLTAGE DOWNLIGHT TRIM

HR-D425



Ordering Matrix

Series	Model Number	Finish
<input type="text"/>	<input type="text"/>	<input type="text"/>
HR	D425	BK BN WT

Ordering Example (series – model number – finish): HR-D425-WT

Product Details

Description:	Periscope style recessed adjustable trim. For use with HR-8400 series low voltage downlights. Recessed alternative to surface mounted track lights.
Materials:	Durable die-cast aluminum construction. Three heavy gauge retention clips firmly hold trim to housing. Trim is furnished with special socket and ceramic terminal block, to be used in place of the downlight housing socket.
Aiming:	Center lamp holder allows the lamp to be tilted to 80° from nadir.
Lamping:	Utilizes 12 volt MR16 lamps. Lamps ordered Separately. 50w or 75w maximum, see individual housing for wattage rating. Trim supplied with clear tempered glass lens cover for lamp.
Finish:	Abrasion resistant powder coat painted or plated metal finish. Available in Black (BK), Brushed Nickel (BN), or White (WT).
Listing:	UL & CUL Listed. Suitable for damp locations.

Specification Features

- 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.
- Center lamp holder pulls down with slide and glide motion to retain its desired aiming angle without the needs for tools or visible parts.
- Handles ceiling thickness up to 3/4".
- 5 year WAC Lighting product warranty.

Compatible Housings (sold separately):

HR-8401E Non IC Remodeling 12 Volt Electronic Lamp: MR16 50W Max		HR-8401H & HF Non IC Remodeling 12 volt Magnetic Lamp: MR16 50W Max		HR-8402E Non IC New Construction 12 Volt Electronic Lamp: MR16 50W Max	
HR-8402H & HF Non IC New Construction 12 Volt Magnetic Lamp: MR16 50W Max		HR-8402HL & HFL Non IC New Construction 12 Volt Magnetic Lamp: MR16 75W Max		HR-8403H & HF IC Rated. Air tight ready. New Construction 12 Volt Magnetic Lamp: MR16 50W Max	