

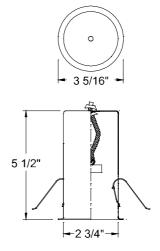
615 South Street Garden City, NY 11530 Tel:516-515-5000 Fax:516-515-5050 www.waclighting.com

CATALOG NUMBER	<u>TYPE</u>
PROJECT	

3" LOW VOLTAGE MINIATURE HOUSING

HR-806





Ordering Matrix		
Series	Model Number	Trim
HR	806	See page two

Ordering Example (series - model number + trim): HR-806

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Description: Low voltage housing for cabinets, displays, soffit, and similar low

profile applications. Miniature's utilize MR16 lamps, up to 35w

maximum, and require a remote transformer.

Materials: Housing is 20 gauge galvanized steel, painted black. Electrical

components within the can are a bi-pin ceramic socket with nickel plating and 18 gauge teflon insulated wires with fiberglass sleeves.

Transformer: Remote electronic or magnetic transformer, sold separately.

Transformer may be 12v or 24v.

Wiring: Integral wiring compartment with standard size knock out hole on

top. When using a class II power supply, side hole may be used for

wire entry.

Mounting: No screws, nails or hardware required. Flat "wing" springs expand

against the cut out hole to hold fixture against the surface.

3" cutout hole.

Ratings: Non-IC rated. Insulation must be kept at least 3" away from housing.

UL and CUL listed. Suitable for damp locations.

Thermal protector located inside the unit protects against

overlamping.

Specification Features

- Small sized remodeling can is compact enough to fit in 2x6 joist installations, allowing these to be used in "shallow" applications.
- Handles mounting surface thickness up to ¾".
- Optional mounting clips for ceiling materials greater than ¾" thick.
 Contact factory for ordering information.
- 5 year WAC Lighting product warranty.



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Compatible Trims (sold separately):						
HR-833-		HR-834-		HR-836-		
HR-837-						

Finish Key:

BK-Black, BN-Brushed Nickel, CB-Copper Bronze, CH-Chrome, PB-Polished Brass, WT-White

Notes: The full catalog number for a complete downlight includes the model numbers for both the trim and the housing.

More information regarding each individual trim can be viewed on the individual trim spec sheets.