615 South Street Garden City, NY 11530 Tel: 516.515.5000 Fax: 516.515.5050 www.waclighting.com

LOW VOLTAGE 3" MINIATURE'S

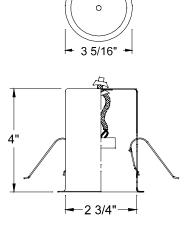
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PROJECT

CATALOG NUMBER

MODEL HR-800





Ordering Matrix		
Series	Model Number	Trim
HR	800	See page two

Ordering Example (series - model number + trim): HR-800

Product Deta	ils	Specification Features	
Description:	Low voltage housing for wood cabinets, displays, and similar wooden 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.	 Unique housing with a total of 4" is one of the lowest pro recessed MR16 units availa 	file
Transformer:	Remote electronic or magnetic transformer, sold separately. Transformer may be 12v or 24v.	 Handles mounting surface thickness up to ³/₄". 	
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.	 Optional mounting clips for a materials greater than ³/₄" th Contact factory for ordering information. 	
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.	 2 year W.A.C. Lighting prod warranty. 	uct
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.		

W.A.C. Lighting reserves the right to modify the design of our products as part of the company's continuous improvement program.



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MODEL HR-800



Finish Key:

BK-Black, BN-Brushed Nickel, 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.