

# Lightology

lightology.com  
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05-18-26

Project: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Location: \_\_\_\_\_ Fixture Type: \_\_\_\_\_  
 SPEC #: **WAC379039**  
 Approved On: \_\_\_\_\_ Approved By: \_\_\_\_\_

## Low Voltage Multiples 1-Light New Construction NIC Housing By WAC Lighting



### Description

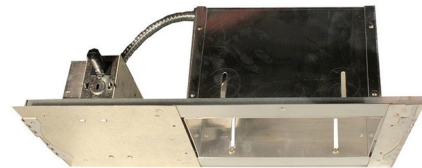
Low Voltage Multiple Spot Series 1-Light Non-IC New Construction Housing is constructed of aluminum with galvanized steel frame, junction box and hanger bars. Non-IC designation requires that insulation be kept a minimum of 3 inches away from insulation. Supplied with 120 volt AC input transformer. Accommodates surface thickness of .50 to 1 inch. 5 3/16 inch square cutout for flanged trim. 5 5/8 inch square cutout for invisible trim. Available with LED or halogen lamp options. LED option includes a 12 volt GU5.3 MR16 lamp. Halogen option requires a 12 volt, up to 50 watt max GU5.3 MR16 lamp, but is not included. A complete fixture includes a housing and trim, sold separately.

### Specifications

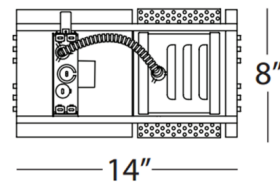
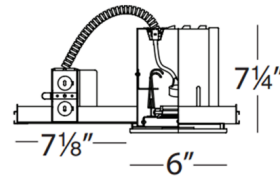
REFLECTOR/BAFFLE COLOR	.....	N/A
BODY FINISH	.....	Aluminum
WATTAGE	.....	50W
DIMMER	.....	Low Voltage Electronic
DIMENSIONS	.....	17"L x 8"W x 7.25"H
BULB NOT INCLUDED	.....	1 x MR16/GU5.3 (bipin)/50W/12V LED
OTHER BULB OPTIONS	.....	1 x MR16/GU5.3 (bipin)/7W/12V LED
COUNTRY OF ORIGIN	.....	China

### Technical Information

APERTURE SIZE	.....	6.000"
HOUSING HEIGHT	.....	8"
HOUSING TYPE	.....	New Construction NON IC
CEILING TYPE	.....	Drywall with Trim



Shown in aluminum



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Notes: