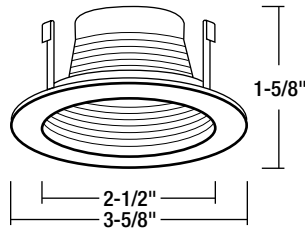


NL-3310

Adjustable Stepped Baffle with Metal Ring

Type
Project
Catalog No.
Lamp/Wattage

TRIM DIMENSIONS



Trim OD: 3-5/8"
Aperture: 2-1/2"
Height: 1-5/8"

FEATURES

Trim
Precision spun 0.040 aluminum baffle with deep grooves to reduce aperture glare. Non-reflective painted finishes. Gimbal ring allows lamp to be mounted on top of the trim and adjustable up to 35°. Separate trim ring available in metal, may also be used with custom combination of ring finishes.

Mounting
Trim includes three trim clips that securely mount trim in housing.

Compatible Housings
Compatible with Line Voltage and Low Voltage housings. See individual specification sheets for more information.

Lamp
Line Voltage
50W 120V MR16 GU10 Max. (NH-350AT; NHIC-350AT; NHR-354AT)
Low Voltage
IMPORTANT: DO NOT USE GLASS LENS (PROVIDED) WHEN ALREADY USING LAMP WITH GLASS COVER
20W-50W 12V MR16 (NL-301 Series; NLIC-301 Series; NLR-304 Series)

Labels and Listings
cULus Listed for Damp Location when used with compatible housing.

Adjustable Stepped Baffle with Metal Ring

- NL-3310BB: Black Adjustable Stepped Baffle with Black Metal Ring
- NL-3310BC: Black Adjustable Stepped Baffle with Chrome Metal Ring
- NL-3310BG: Black Adjustable Stepped Baffle with Gold Metal Ring
- NL-3310BW: Black Adjustable Stepped Baffle with White Metal Ring
- NL-3310BZBZ: Bronze Adjustable Stepped Baffle with Bronze Metal Ring
- NL-3310COCO: Copper Adjustable Stepped Baffle with Copper Metal Ring
- NL-3310NN: Natural Metal Adjustable Stepped Baffle with Natural Metal Ring
- NL-3310WB: White Adjustable Stepped Baffle with Black Metal Ring
- NL-3310WBZ: White Adjustable Stepped Baffle with Bronze Metal Ring
- NL-3310WC: White Adjustable Stepped Baffle with Chrome Metal Ring
- NL-3310WG: White Adjustable Stepped Baffle with Gold Metal Ring
- NL-3310WW: White Adjustable Stepped Baffle with White Metal Ring

Compatible Housings

LINE VOLTAGE			
Item Number	Installation Type	Lamp	Dimensions
NH-350AT	Non-IC Air-Tight New Const.	50W MR16	W: 6-3/8" L: 16" H: 5-5/8"
NHIC-350AT	IC Air-Tight New Construction	50W MR16	W: 6-3/8" L: 16" H: 8-1/8"
NHR-354AT	Non-IC Air-Tight Remodel	50W MR16	W: 4-1/4" L: 11-1/4" H: 5-5/8"
LOW VOLTAGE			
NL-301QAT/20	Non-IC AT New Const., Mag.	20W MR16	W: 6-3/8" L: 16" H: 5-5/8"
NL-301QAT/37	Non-IC AT New Const., Mag.	37W MR16	W: 6-3/8" L: 16" H: 5-5/8"
NL-301QAT	Non-IC AT New Const., Mag.	50W MR16	W: 6-3/8" L: 16" H: 5-5/8"
NL-301AT/1EL	Non-IC AT New Const., Elec.	50W MR16	W: 6-3/8" L: 16" H: 5-5/8"
NLIC-301QAT/20	IC Air-Tight New Const., Mag.	20W MR16	W: 6-3/8" L: 16" H: 8-1/8"
NLIC-301QAT/37	IC Air-Tight New Const., Mag.	37W MR16	W: 6-3/8" L: 16" H: 8-1/8"
NLIC-301QAT	IC Air-Tight New Const., Mag.	50W MR16	W: 6-3/8" L: 16" H: 8-1/8"
NLIC-301AT/1EL	IC Air-Tight New Const., Elec.	50W MR16	W: 6-3/8" L: 16" H: 8-1/8"
NLR-304QAT/20	Non-IC Air-Tight Remodel, Mag.	20W MR16	W: 4-1/4" L: 11-1/4" H: 5-5/8"
NLR-304QAT/37	Non-IC Air-Tight Remodel, Mag.	37W MR16	W: 4-1/4" L: 11-1/4" H: 5-5/8"
NLR-304QAT	Non-IC Air-Tight Remodel, Mag.	50W MR16	W: 4-1/4" L: 11-1/4" H: 5-5/8"
NLR-304AT/1EL	Non-IC Air-Tight Remodel, Elec.	50W MR16	W: 4-1/4" L: 11-1/4" H: 5-5/8"