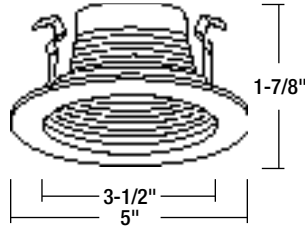


**NS-40 / NL-41  
Stepped Baffle with Ring**

**TRIM DIMENSIONS**



Trim OD: 5"  
Aperture: 3-1/2"  
Height: 1-7/8"

**FEATURES**

**Trim**

Precision spun 0.040 baffle with deep grooves to reduce aperture glare. Non-reflective painted finishes. Separate trim ring available in plastic or 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 Compact Fluorescent housings. See individual specification sheets for more information.

**Lamp**

**Line Voltage**

50W R20/PAR20 Max. (NS-401QAT; NSIC-401QAT; NSR-404QAT)

**Compact Fluorescent**

13W Quad/Triple (NS-406Q; NS-406EL; NSR-408Q; NSR-408EL)

**Labels and Listings**

cULus Listed for Damp Location when used with compatible housing.

**Stepped Baffle with Ring**

**NS-40:** White Stepped Baffle with White Metal Ring

**NS-40BZBZ:** Bronze Stepped Baffle with Bronze Metal Ring

**NS-40C:** White Stepped Baffle with Chrome Metal Ring

**NS-40CO:** Copper Stepped Baffle with Copper Metal Ring

**NS-40G:** White Stepped Baffle with Gold Metal Ring

**NS-40N:** Natural Metal Stepped Baffle with Natural Metal Ring

**NS-40P:** White Phenolic Stepped Baffle with White Plastic Ring

**NS-41:** Black Stepped Baffle with White Metal Ring

**NS-41B:** Black Stepped Baffle with Black Metal Ring

**NS-41C:** Black Stepped Baffle with Chrome Metal Ring

**NS-41G:** Black Stepped Baffle with Gold Metal Ring

**NS-41N:** Black Stepped Baffle with Natural Metal Ring

**NS-41P:** Black Phenolic Stepped Baffle with White Plastic Ring

**Type**

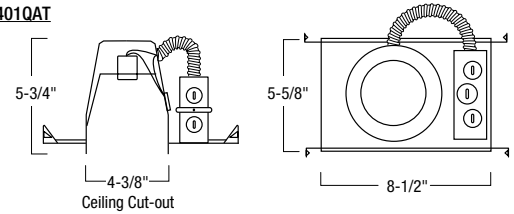
**Project**

**Catalog No.**

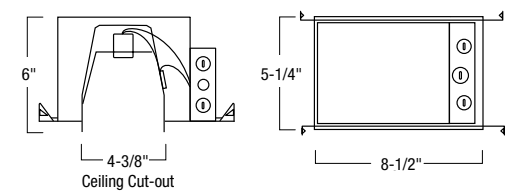
**Lamp/Wattage**

**HOUSING DIMENSIONS**

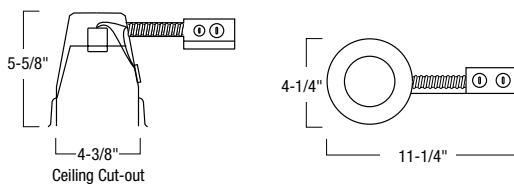
**NS-401QAT**



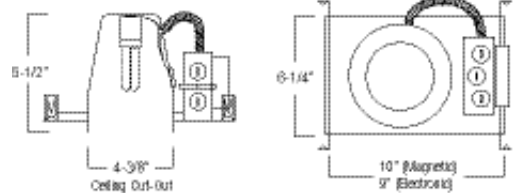
**NSIC-401QAT**



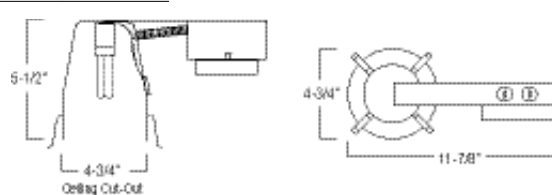
**NSR-404QAT**



**NS-406Q / NS-406EL**



**NSR-408Q / NSR-408EL**



**Compatible Housings**

**LINE VOLTAGE**

Item Number	Installation Type	Lamp	Dimensions
NS-401QAT	Non-IC Air-Tight New Const.	50W R/PAR20	W: 5-5/8" L: 8-1/2" H: 5-5/8"
NSIC-401QAT	IC Air-Tight New Construction	50W R/PAR20	W: 5-1/4" L: 8-1/2" H: 6-3/8"
NSR-404QAT	Non-IC Air-Tight Remodel	50W R/PAR20	W: 4-1/4" L: 11-1/4" H: 5-5/8"

**COMPACT FLUORESCENT**

NS-406Q	Non-IC New Constr., Magnetic	13W Quad	W: 6-1/4" L: 10" H: 5-1/2"
NS-406EL	Non-IC New Constr., Electronic	13W Quad/Triple	W: 6-1/4" L: 9" H: 5-1/2"
NSR-408Q	Non-IC Remodel, Magnetic	13W Quad	W: 4-3/4" L: 11-7/8" H: 5-1/2"
NSR-408EL	Non-IC Remodel, Electronic	13W Quad/Triple	W: 4-3/4" L: 11-7/8" H: 5-1/2"