

# NT-5012

## 5" Deep Phenolic (Plastic) Baffle with Ring

Type \_\_\_\_\_

Project \_\_\_\_\_

Catalog No. \_\_\_\_\_

Notes \_\_\_\_\_

### FEATURES

**Trim:** Precision spun 0.040 plastic baffle with deep grooves to reduce aperture glare and ring. Non-reflective painted finishes. Trim may also be used with custom combination of ring finishes.

**Mounting:** Trim includes two "V" torsion springs to mount trim securely to housing. Replacement "V" torsion springs are available (NRA-86). Remove socket from socket plate within housing (if applicable) and mount socket on bracket.

### COMPATIBLE HOUSINGS

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

### LAMP

Line Voltage

75W BR30/PAR30 (NH-501Q; NHIC-501QAT; NHR-504Q; NHRIC-504QAT)

GU24

26W GU24 (NHIC-5G24ATFL)

### LABELS AND LISTINGS

· cULus Listed for Damp Location when used with compatible housing



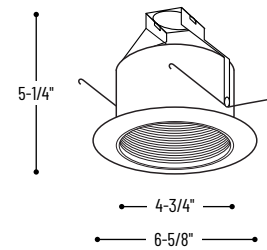
### PRODUCT IMAGES AND DIMENSIONS



NT-5012B



NT-5012W



### 5" Deep Phenolic Baffle with Ring

Catalog No. \_\_\_\_\_

**NT-5012B** = Deep Black Phenolic Baffle with White Plastic Ring

**NT-5012W** = Deep White Phenolic Baffle with White Plastic Ring

### Compatible Housings

#### Line Voltage

Catalog No. \_\_\_\_\_

**NHIC-501QAT** = 5" IC Air-Tight New Construction / 75W max

**NHRIC-504QAT** = 5" IC Air-Tight Remodel / 75W max

**NH-501Q** = 5" Non-IC New Construction / 75W max

**NHR-504Q** = 5" Non-IC Remodel / 75W max

**NFBIC-5INCATA** = 5" IC Air-Tight Fire Rated New Construction / 75W max

#### GU24

Catalog No. \_\_\_\_\_

**NHIC-5G24ATFL** = 5" IC Air-Tight GU24 New Construction / 26W max

Example: **NT-5012B** = Deep Black Phenolic Baffle with White Plastic Ring