

NTA-101 / NTA-102

Specular Clear Reflector with Baffle and Ring

Type _____
Project _____
Catalog No. _____
Notes _____

FEATURES

Trim: Precision spun 0.050 aluminum high grade specular clear reflector. Precision spun 0.040 aluminum 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 two "V" torsion springs to mount trim securely to housing. Replacement "V" torsion springs are available (NRA-86).

COMPATIBLE HOUSINGS

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

LAMP

Line Voltage

60W A19 Maximum (NHIC-17QAT, NHRIC-17QAT)

100W A19 Maximum (NH-26Q; NHR-26Q; NHIC-17/100DWQA)

LABELS AND LISTINGS

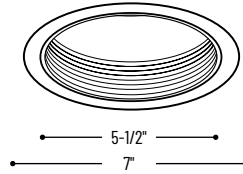
cULus Listed for Damp Location when used with compatible housing.



PRODUCT IMAGES AND DIMENSIONS



NTA-101 / NTA-102
Specular Clear Reflector with Baffle and Ring



Specular Clear Reflector with Baffle and Ring

Catalog No. _____

NTA-101 = Black Baffle with Specular Clear Reflector and White Plastic Ring

NTA-101N = Natural Metal Baffle with Specular Clear Reflector and Natural Metal Ring

NTA-102 = White Baffle with Specular Clear Reflector and White Plastic Ring

Compatible Housings

Line Voltage

Catalog No. _____

NH-26Q = 6" Non-IC New Construction / 100W max

NHR-26Q = 6" Non-IC Air-Tight Remodel / 100W max

NHIC-17/100DWQA = 6" IC Air-Tight Double Wall / 100W max

NHIC-17QAT = 6" IC Air-Tight New Construction / 60W max

NHRIC-17QAT = 6" IC Air-Tight Remodel / 60W max

Example: **NTA-101** = Black Baffle with Specular Clear Reflector and White Plastic Ring