

NT-5014

5" Air-Tight Cone Reflector with Metal Ring

Type

Project

Catalog No.

Notes

FEATURES

Trim: Precision spun 0.050 high grade reflector and metal trim ring 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 (if applicable), and mount directly onto trim.

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

13W-26W GU24 (NHIC-5624ATFL)

LABELS AND LISTINGS

· cULus Listed for Damp Location when used with compatible housing



PRODUCT IMAGES AND DIMENSIONS



NT-5014B



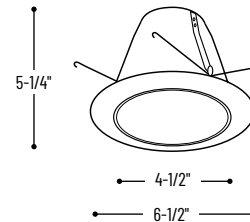
NT-5014C



NT-5014CO



NT-5014W



5" Air-Tight Cone Reflector with Metal Ring

Catalog No.

NT-5014B = Specular Black Air-Tight Cone Reflector with White Metal Ring
NT-5014C = Specular Clear Air-Tight Cone Reflector with White Metal Ring
NT-5014CO = Copper Air-Tight Cone Reflector with Copper Metal Ring
NT-5014HZ = Haze Air-Tight Cone Reflector with White Metal Ring
NT-5014N = Natural Metal Air-Tight Cone Reflector with Natural Metal Ring
NT-5014W = Specular White Air-Tight Cone Reflector with White Metal Ring

Compatible Housings

Line Voltage

Catalog No.

NH-501Q = 5" Non-IC New Construction Housing / 75W max
NHR-504Q = 5" Non-IC Remodel Housing / 75W max
NHIC-501QAT = 5" IC Air-Tight New Construction Housing / 75W max
NHRIC-504QAT = 5" IC Air-Tight Remodel Housing / 75W max

GU24

Catalog No.

NHIC-5624ATFL = 5" IC Air-Tight GU24 New Construction / 13W-26W max

Example: **NT-5014B** = Specular Black Air-Tight Cone Reflector with White Metal Ring