

NTM-713

6" Air-Tight Aluminum Baffle Cone Reflector

Type

Project

Catalog No.

Notes

CONSTRUCTION

Precision spun 0.040 aluminum baffle with deep grooves to reduce aperture glare.

MOUNTING

Trim includes two "V" torsion springs to mount trim securely to housing. Replacement "V" torsion springs are available (NRA-86). Socket can be mounted directly to trim without bracket.

COMPATIBLE LAMP / HOUSINGS

Line Voltage:

90W BR40/PAR38 Maximum (NFBIC-6INCATA)

100W BR40/PAR38 Maximum (NHIC-17QAT; NHIC-17QNBAT; NHIC-17/100DWQA; NHR-26Q; NHRIC-17QAT; NHRIC-17QNBAT)

150W BR40/PAR38 Maximum (NH-26Q; NH-26QNB; NHR-26Q)

LISTINGS

· cULus Listed for Damp Location when used with compatible housing



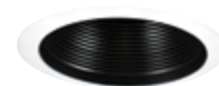
PRODUCT IMAGES AND DIMENSIONS



NTM-713WAL



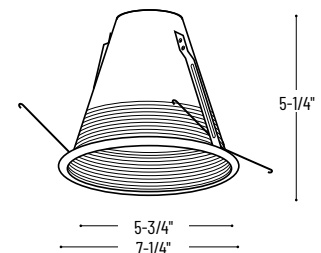
NTM-713BBAL



NTM-713BAL



NTM-713BZ



6" Air-Tight Aluminum Baffle Cone Reflector

Catalog No.

NTM-713BBAL = 6" Black Air-Tight Aluminum Baffle Cone Reflector, Black Flange

NTM-713BAL = 6" Black Air-Tight Aluminum Baffle Cone Reflector, White Flange

NTM-713BZ = 6" Bronze Air-Tight Aluminum Baffle Cone Reflector, Bronze Flange

NTM-713WAL = 6" White Air-Tight Aluminum Baffle Cone Reflector, White Flange

Compatible Housings

Catalog No.

NH-26Q = Non-IC New Construction / 150W max.

NH-26QNB = Non-IC New Construction; No bracket / 150W max.

NHIC-17/100DWQA = ICAT Double Wall New Construction / 100W max.

NHIC-17QAT = ICAT New Construction / 100W max.

NHIC-17QNBAT = ICAT New Construction; No bracket / 100W max.

NHR-26Q = Non-IC Remodel / 150W max.

NHRIC-17QAT = ICAT Remodel / 100W max.

NFBIC-6INCATA = ICAT Fire Rated New Construction / 90W Max

Example: NTM-713WAL = 6" White Air-Tight Aluminum Baffle Cone Reflector, White Flange