

NTM-726

6" Air-Tight Baffled Lensless Shower Trim

Type

Project

Catalog No.

Notes

FEATURES

Trim: Precision spun 0.050 aluminum baffle with deep grooves to reduce aperture glare and rated for wet location when used with compatible housings..

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 LAMP / HOUSINGS

Line Voltage:

70W PAR30 Max. (NH-26Q; NH-26QNB; NHIC-17/100DWQA; NHIC-17QAT; NHIC-17QNBAT; NHR-26Q; NHRIC-17QAT; NHRIC-17QAT)

100W PAR38 Max. (NHIC-17/100DWQA; NHIC-17QAT; NHIC-17QNBAT; NHRIC-17QAT; NHRIC-17QNBAT)

150W PAR38 Max. (NH-26Q; NH-26QNB; NHR-26Q)

See individual housing specification sheets for more information.

LABELS AND LISTINGS

* cULus Listed for Wet Location when used with compatible housing



PRODUCT IMAGES & DIMENSIONS



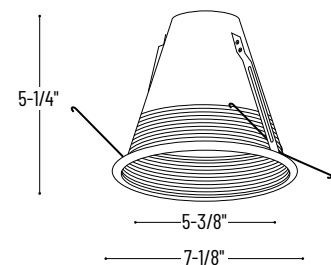
NTM-726B



NTM-726CO



NTM-726W



6" Air-Tight Baffled Lensless Shower Trim

Catalog No.

- NTM-726B = 6" Black Air-Tight Baffled Lensless Shower Trim with White Flange
- NTM-726BZ = 6" Bronze Air-Tight Baffled Lensless Shower Trim with Bronze Flange
- NTM-726CO = 6" Copper Air-Tight Baffled Lensless Shower Trim with Copper Flange
- NTM-726N = 6" Natural Metal Air-Tight Baffled Lensless Shower Trim with Natural Metal Flange
- NTM-726W = 6" White Air-Tight Baffled Lensless Shower Trim with White Flange

Compatible Housings

Catalog No.

- NH-26Q = Non-IC New Construction / 150W max
- NH-26QNB = Non-IC New Construction No Bracket / 150W max
- NHR-26Q = Non-IC Remodel / 150W max
- NHIC-17/100DWQA = IC Air-Tight Double Wall New Construction / 100W max
- NHIC-17QAT = IC Air-Tight New Construction / 100W max
- NHRIC-17QAT = IC Air-Tight Remodel / 100W max
- NHRIC-17QNBAT = IC Air-Tight Remodel, No Bracket / 100W max
- NHIC-17QNBAT = IC Air-Tight New Construction, No Bracket / 100W max

Example: NTM-726B = 6" Black Air-Tight Baffled Lensless Shower Trim with White Flange