

NTP-614/45

45° Super Sloped Phenolic Baffle

FEATURES

Trim

Nora's Super Slope Trim allows for correct orientation of lamp on slope ceilings from 30 degrees to 45 degrees. (7/12 to 12/12) A Double yoke bracket allows for adjustment in the field.

Precision molded 0.040 plastic with deep grooves to reduce aperture glare and white plastic flange.

Mounting

Trim includes two torsion springs that clip and securely hold the trim into the housing when installed.

Compatible Housings

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

Lamp

Line Voltage

75W BR30/PAR30 Maximum (NHIC-926QAT; NHRIC-926QAT)

100W BR40/PAR38 Maximum (NHIC-926/DWQAT)

150W BR40/PAR38 Maximum (NH-926Q; NHR-926Q)

45° Super Slope Phenolic Baffle

NTP-614/45B: 45° Black Phenolic Stepped Baffle with White Flange

NTP-614/45W: 45° White Phenolic Stepped Baffle with White Flange

NORALIGHTING.

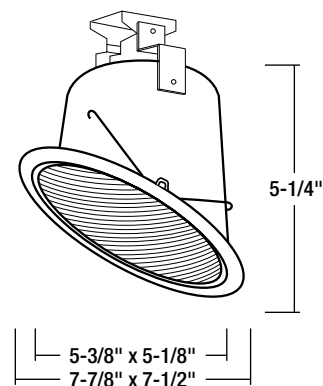
Type

Project

Catalog No.

Lamp/Wattage

TRIM DIMENSIONS



Trim OD: 7-7/8" x 7-1/2"

Aperture: 5-3/8" x 5-1/8"

Height: 5-1/4"

Compatible Sloped Housings

LINE VOLTAGE

Item Number	Installation Type	Lamp
NH-926Q	Non-IC Sloped New Construction	150W BR40/PAR38 Max.
NHIC-926QAT	IC Air-Tight Sloped New Construction	75W BR30/PAR30 Max.
NHIC-926/DWQAT	IC Double Wall Air-Tight New Construction	100W BR40/PAR38 Max.
NHR-926Q	Non-IC Sloped Remodel Housing	150W BR40/PAR38 Max.
NHRIC-926QAT	IC Air-Tight Sloped Remodel Housing	75W BR30/PAR30 Max.

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