

NTM-53

6" PAR38 Gimbal Ring with Metal Trim

Type

Project

Catalog No.

Notes

FEATURES

Trim: Adjustable metal gimbal ring can be adjusted up to 25°.

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 lamp into gimbal ring.

COMPATIBLE HOUSINGS

Compatible with line voltage and sloped line voltage housings. See individual specification sheets for more information.

LAMP

Line Voltage:

- 90W PAR38 Maximum (NFBIC-6INCATA)
- 100W PAR38 Maximum (NHIC-17/100DWQA; NHIC-17QAT; NHIC-17QNBAT; NHRIC-17QAT; NHRIC-17QNBAT)
- 150W PAR38 Maximum (NH-26Q; NH-26QNB; NHR-26Q)

Sloped Line Voltage:

- 75W PAR38 Maximum (NHIC-926QAT; NHRIC-926QAT)
- 100W PAR38 Maximum (NHIC-926DWQAT)

LABELS AND LISTINGS

cULus Listed for Damp Location when used with compatible housing.



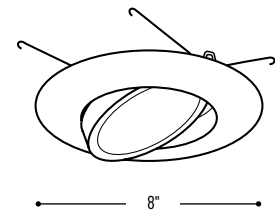
PRODUCT IMAGES AND DIMENSIONS



NTM-53B



NTM-53W



6" PAR38 Gimbal Ring with Metal Trim

Catalog No.

NTM-53B = 6" PAR38 Gimbal Ring, Black finish

NTM-53W = 6" PAR38 Gimbal Ring, White finish

Compatible Housings

Line Voltage

Catalog No.

- NFBIC-6INCATA** = 2-Hour Fire Rated New Construction / 90W max.
NHIC-17/100DWQA = IC Air-Tight Double Wall New Construction / 100W max.
NHIC-17QAT = IC Air-Tight New Construction / 100W max.
NHIC-17QNBAT = IC Air-Tight New Construction, No Bracket / 100W max.
NHRIC-17QAT = IC Air-Tight Remodel / 100W max.
NHRIC-17QNBAT = IC Air-Tight Remodel, No Bracket / 100W max.
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.

Sloped Line Voltage

Catalog No.

- NHIC-926QAT** = IC Air-Tight New Construction Sloped / 75W max.
NHRIC-926QAT = IC Air-Tight Remodel Sloped / 75W max.
NHIC-926DWQAT = IC Air-Tight Double Wall Sloped / 100W max.

Example: **NTM-53B** = 6" PAR38 Gimbal Ring, Black finish