

# NTM-46

## 6" Regressed Drop Opal Lens with Baffle

Type \_\_\_\_\_

Project \_\_\_\_\_

Catalog No. \_\_\_\_\_

Notes \_\_\_\_\_

### FEATURES

**Trim:** Precision spun 0.050 aluminum baffle with deep grooves to reduce aperture glare and regressed drop opal lens. Separate trim ring available in plastic or metal, 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).

### COMPATIBLE LAMP / HOUSINGS

#### Line Voltage:

40W A19 Max. (NH-270; NHIC-170AT; NHIC-270AT; NHR-270; NHRIC-170AT; NHRIC-270AT)

60W A19 Max. (NH-260; NHR-260; NHIC-17/100DWQA)

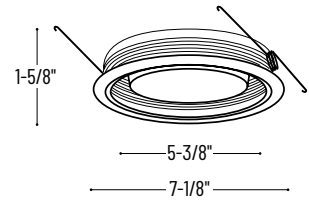
See individual housing specification sheets for more information.

### LABELS AND LISTINGS

\* cULus Listed for Wet Location when used with compatible housing



### PRODUCT IMAGES & DIMENSIONS



## 6" Regressed Drop Opal Lens with Baffle

Catalog No.

**NTM-46M** = 6" Regressed Drop Opal Lens with Black Baffle and White Plastic Trim

**NTM-46W** = 6" Regressed Drop Opal Lens with White Baffle and White Plastic Trim

## Compatible Housings

Catalog No.

**NH-260** = Non-IC New Construction / 60W max

**NHR-260** = Non-IC Remodel / 60W max

**NHIC-17/100DWQA** = IC Air-Tight Double Wall New Construction / 60W max

**NHIC-170AT** = IC Air-Tight New Construction / 40W max

**NHRIC-170AT** = IC Air-Tight Remodel / 40W max

**NH-270** = Shallow Non-IC New Construction / 40W max

**NHR-270** = Shallow Non-IC Remodel / 40W max

**NHIC-270AT** = Shallow IC Air-Tight New Construction / 40W max

**NHRIC-270AT** = Shallow IC Air-Tight Remodel / 40W max

Example: **NTM-46W** = 6" Regressed Drop Opal Lens with White Baffle and White Plastic Trim