6" BR/PAR30 Phenolic (Plastic) Stepped Baffle with White Plastic Ring

| Type |
| :--- |
| Project |
| Catalog No. |
| Notes |

## FEATURES

Trim: Precision spun 0.040 plastic with deep grooves to reduce aperture glare and plastic trim ring. Non-reflective painted finishes. Trim 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). Remove socket from socket plate within housing (if applicable), and mount lamp into gimbal ring.

## COMPATIBLE HOUSINGS

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

## LAMP

- 50W BR/PAR30 Maximum (NH-26Q; NH-26QNB; NHIC-17/100DWQA; NHIC-17QAT; NHIC-17QNBAT; NHR-26Q; NHRIC-17QAT; NHRIC-170NBAT)


## LABELS AND LISTINGS

- cULus Listed for Damp Location when used with compatible housing.


## ULUS $\begin{gathered}0^{\circ} \circ \\ \text { DAMP }\end{gathered}$

## PRODUCT IMAGES AND DIMENSIONS



| 6" BR/PAR30 Phenolic (Plastic) Stepped Baffle with White Plastic Ring | Compatible Housings |
| :---: | :---: |
| Catalog No. | Catalog No. |
| - NTP-31 = White Phenolic Stepped Baffle with White Plastic Ring | NH-260 = ${ }^{\prime \prime}$ Non-IC Line Voltage Housing NH-260NB $=6$ " Non-IC Line Voltage Housing, No Bracket NHIC-17/1000WOA = 6" IC Air-Tight Double Wall Line Voltage Housing NHIC-170AT = $6^{\prime \prime}$ IC Air-Tight Line Voltage Housing NHIC-170NBAT = 6" IC Air-Tight Line Voltage Housing, No Bracket NHR-260 = 6" Non-IC Line Voltage Remodel Housing NHRIC-170AT = $6^{\prime \prime}$ IC Air-Tight Line Voltage Remodel Housing NHRIC-170NBAT = $6^{\text {" }}$ IC Air-Tight Line Voltage Remodel Housing, No Bracket |

