

FEATURES & SPECIFICATIONS

INTENDED USE

For use with housings L5 and L5R.

CONSTRUCTION

Antique bronze, oil-rubbed bronze, brushed nickel, clear diffuse, and white finishes are one-piece aluminum open reflectors.

White polyester powder-coat paint.

INSTALLATION

Socket to trim interface.

Trim retention is achieved by utilizing two side-mounted torsion springs on the trim and two receiving brackets in the can, ensuring a consistently tight fit with the ceiling.

LISTINGS

UL Listed to U.S. and Canadian safety standards.

Damp location listed.

WARRANTY

1-year limited warranty. Complete warranty terms located at

www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

Actual performance may differ as a result of end-user environment and application.

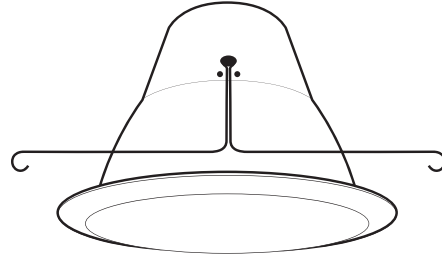
Note: Specifications subject to change without notice.

| |
|----------------|
| Catalog Number |
| Notes |
| Type |

5" Finishing Trim

502

OPEN DEEP
Narrow Flange



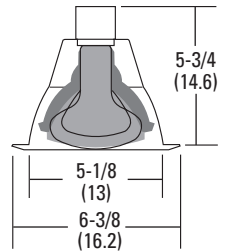
Specifications

Height: 5-3/4 (14.6)

Lamp opening: 5-1/8 (13)

Diameter: 6-3/8 (16.2)

All dimensions are inches (centimeters) unless otherwise indicated.



ORDERING INFORMATION

For shortest lead times, configure product using **bolded options**.

Example: 502 TOR

| 502 | | TOR |
|--------|--|---------------------|
| Series | Finish | Mounting method |
| 502 | (blank) White MW Matte white BN Brushed nickel BZA Antique bronze ORB Oil-rubbed bronze A PFMW Clear diffuse, matte white plastic flange ¹ | TOR Torsion springs |

| | |
|---|---------------------|
| Accessories: Order as separate catalog number. | |
| CRT5 | 5" goof ring, white |

| Housing Compatibility: Housing and trim ordered separately. | | | |
|---|--------------|---------------------|---------|
| Application | Source | Maximum wattage | Housing |
| IC | Incandescent | 65 BR30 | L5, L5R |
| | | 50 R20 | |
| | | 75 PAR30 short neck | |

Notes

1 Only available on the 502A finish.

502 5" Open Deep Full Reflector Trim

For BR and PAR reflector lamps, see lamp manufacturer's published raw lamp data for photometrics.