

FEATURES & SPECIFICATIONS

INTENDED USE

For use with housings L5 and L5R.

CONSTRUCTION

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

INSTALLATION

Socket to trim interface.

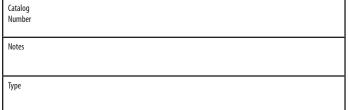
Trim retention is achieved by utilizing two side-mounted torsion springs on the trim and two receiving brackets in the can, ensuring a consistently tight fit with the ceiling.

LISTINGS

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

Damp location listed.

Note: Specifications subject to change without notice.



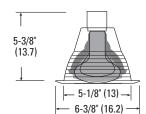
5" Finishing Trim



5B2

BAFFLE DEEP

Narrow Flange



Specifications

Height: 5-3/8 (13.7)

Lamp opening: 5-1/8 (13.0) Diameter: 6-3/8 (16.2)

51dilleter: 0 5/0 (10.2)

All dimensions are inches (centimeters) unless otherwise indicated.

ORDERING INFORMATION	For shortest lead times, configure product using standard options (shown in bold).	Example: 5B2 TOR

5B2							
Series	Finish		Mounting method		Packaging		
582	(blank) TRMW W MW BN BZA ORB	Black baffle, white flange Black baffle, matte white flange White baffle Matte white Brushed nickel baffle Antique bronze baffle¹ Oil-rubbed bronze baffle	TOR	Torsion springs	R12 R6 U	Resale pack of twelve Resale pack of six Unit	

Housing Compatibility: Housing and trim ordered separately.								
Application	Source	Maximum wattage	Housing					
		50 R20 (white only)	L5, L5R					
	Incandescent	65 BR30 (white only)	L5, L5R					
IC		75 PAR30 (white only)	L5, L5R					
		50 PAR30	L5, L54					
		60 PAR38	LC5, L5R					

Notes

1 R12 only available in BZA (antique bronze) finish.

DOWNLIGHTING AND TRACK 502-TOR

5B2 5" Baffle Deep Full Reflector Trim

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