



DATE PROJECT TYPE

# R4A SERIES | 4-Inch Round Adjustable Downlight Trims

## **TRIM OPTIONS**





#### C4304 Series

Specification Grade Angle-Cut Reflector with Solite Lens

4-3/8-Inch ID, 5-11/16-Inch OD

Specification Grade Reflector. Wet Location approved.



C4304BF-WHT Matte White Painted Angle-Cut Baffle



## C4304BF Series

Specification Grade Angle-Cut Baffle with Solite Lens

4-3/8-Inch ID, 5-11/16-Inch OD

Specification Grade Baffle. Wet Location approved.

C4304 - Angle-Cut Reflector

CLR¹ - Clear Specular PL¹ - Platinum

WHT - Matte White Painted

 Available with White Painted Flange: add -WPF to end of part number C4304BF - Angle-Cut Baffle

**BLK** - Matte Black Painted **WHT** - Matte White Painted







#### C4302 Series

Specification Grade Full Cone Reflector

4-3/8-Inch ID, 5-11/16-Inch OD

Accepts one (1) LA-45 Black Honeycomb Louver or (1) LF20 Tempered Glass Lens. Wet Location approved when used with LF20 Lens.



**C4301-WHT**Matte White Painted
Full Cone Baffle



**C4301 Series**Specification Grade
Full Cone Baffle

4-3/8-Inch ID. 5-11/16-Inch OD

Accepts one (1) LA-45 Black Honeycomb Louver or (1) LF20 Tempered Glass Lens. Wet Location approved when used with LF20 Lens.

C4302 - Full Cone Reflector

**CLR**<sup>1</sup> - Clear Specular

**PL¹** - Platinum

WHT - Matte White Painted

 Available with White Painted Flange: add -WPF to end of part number C4301 - Full Cone Baffle

**BLK** - Matte Black Painted **WHT** - Matte White Painted



**C4305-WHT**Painted Matte White
Pinhole Trim



# **C4305 Series** *Pinhole Trim*

2-1/4-Inch ID; 5-5/8-Inch OD

Accepts one (1) LA-45 Black Honeycomb Louver or (1) LF20 Tempered Glass Lens. Wet Location approved when used with LF20 Lens.

C4305 - Pinhole Trim

**BLK** - Matte Black Painted **WHT** - Matte White Painted

### **ACCESSORIES**

LA-45 - 3-25/32-Inch Dia.Black Honeycomb Louver

**LF20-\*** - 3-3/4-Inch Diameter Tempered Glass Lenses and Filters; 1/8-Inch Thick, typ.

### \*Color/Pattern Legend

-73 (Spread Lens), -LS (Linear Spread Lens), -SL (Soft Light), -SOL (Solite),

 $\textbf{-UV} \ (\text{Optivex UV Filter}), \textbf{-A} \ (\text{Amber}), \textbf{-B} \ (\text{Blue}), \textbf{-CL} \ (\text{Clear}), \textbf{-DPE} \ (\text{Dichroic Peach}),$ 

-G (Green), -LB (Light Blue), -R (Red), -RO (Rose), -Y (Yellow)