NLCBC-45 COBALT Series

4" 95CRI Recessed Retrofit Downlight Source: 16.6W Chip on Board 1000Lm LED

PRODUCT DESCRIPTION

Nora Lighting's 4" LED Cobalt Luminaires are cULus listed for use in existing 4" IC or Non-IC housings manufactured by Nora and others. The units provide 1000 Lumen output, drawing 16.6W and rendering 95CRI. Nora's 4" Cobalt LEDs intergrate the latest from the Cree® COB family of LED arrays, giving bright spectacular light output and low power consumption. An obvious and smart choice for Green Energy efficient lighting in commercial and residential applications.

FEATURES

- 5 year limited warranty
- CREE® COB LED • Dimmable
- cULus Listed, Energy Star & Title 24 compliant
- 1000lm utilizes only 16.6W
- Available in 2700K, 3000K and 4000K color temperature, 95 CRI
- GU24 Socket adapter available for use with GU24 base housings- Includes Medium-Base Socket kit

CONSTRUCTION

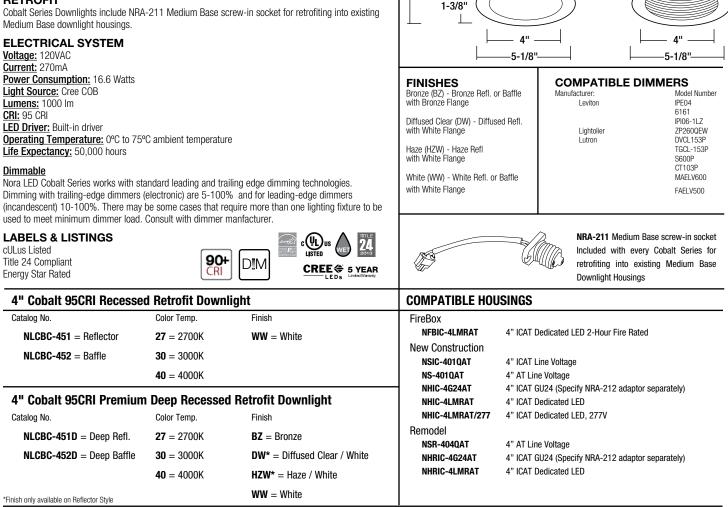
Trim: Aluminum spun reflector (NLCBC-451) with deep set diffused lens for excellent visual comfort while providing high lumen output.

Aluminum spun baffle trim (NLCBC-452) with deep set diffused lens and deep grooves to reduce aperture glare while providing high lumen output.

Deep Trim: The deep trim places the LED optics deeper than the standard increasing the visual comfort. Additionally the deep cones reduces board images when off.

RETROFIT

Cobalt Series Downlights include NRA-211 Medium Base screw-in socket for retrofiting into existing Medium Base downlight housings



Example: NLCBC-45127WW 4" Cobalt with Smooth White Reflector and flange - 2700K. Create a complete Item number:



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ENORA NSPEC

NLCBC-451

4"

-5-1/8

NLCBC-451

NLCBC-451D

NLCBC-45 Series

NLCBC-452

4"

5-1/8"

NLCBC-452

NLCBC-452D

Type

Proiect

Catalog No.

Lamp/Wattage

1"

DIMENSIONS

3"

3-1/4"