## **COBALT ADJUSTABLE**

## 4", 5" and 6" LED retrofits Delivering up to 1200 lumens

Cobalt adjustable downlights' patented mechanism allows LED light source to tilt 30° without breaking ceiling plane or exposing housing. Luminaires include medium base socket adapter to easily retrofit existing housings. Each retrofit includes additional optics and lenses to custom each installation precisely. Premium TIR optic assemblies are also available and easily installed.

## **FEATURES**

- Delivering up to 1000 lumens (4") or 1200 lumens (5" or 6")
- · 2700K, 3000K, 3500K or 4000K @ 90+ CRI
- COB LED Technology
- · Field changeable optics included (Spot, Narrow Flood and Flood - installed)
- Adjust up to 30° vertically and 358° horizontally
- · Premium TIR optic assembly (ordered separately)
- Available in six finishes
- Triac, ELV or O-10V dimming
- · 5-year limited warranty
- · ENERGY STAR certified
- · Certified to the high efficacy requirements of California Title 24



## **COBALT ADJUSTABLE LED RETROFIT**

APERTURE	ССТ	FINISH	DIMMING & EMERGENCY	
NLCBC-469 4"   NLCBC-569 5"   NLCBC-669 6"	27X 2700K 30X 3000K 35X 3500K 40X 4000K	BB Black / Black   BZBZ Bronze / Bronze   HZN Haze / Natural Metal   HZW Haze / White   MPW Matte Powder White   WW White / White	(blank)120V Triac/ELVEM120V w/ Remote EmergencyLE4120/277V Triac/ELV/0-10VLE4EMLE4 w/ Remote Emergency	

Example: NLCBC-66930XHZW - 6" Cobalt Adjustable, 3000K, Haze / White, 120V Triac/ELV

PREMIUM TIR OPTIC ASSEMBLY							
APERTURE		OPTIC		RING FINISH			
<u>NLCBC-469TIR</u>	4"		25° Spot 45° Narrow Flood	B BZ	Black Bronze		
<u>NLCBC-569TIR</u> <u>NLCBC-669TIR</u>	5" 6"	15	15° Spot	HZ MPW WW	Haze Matte Powder White White		

Example: NLCBC-669TIR15HZ - 6" TIR Optic, 15° Narrow Flood, Haze Finish

2700K 3000K (3500K) 4000K COB LED technology 2700K, 3000K, 3500K or 4000K NLCBC-x69TIR TIR optics available NARROW FLOOD SPOT FLOOD **Field Changeable Optics** Spot, narrow flood and flood included Premium TIR optics available Rotates 358°

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