



Product Part Number

CKO-CW15-060027-4221

✓ Model Number Definitions

CKO-XXXX-XXXXXX-XXXX

(A)

(B)

(C)

(D)

(E)

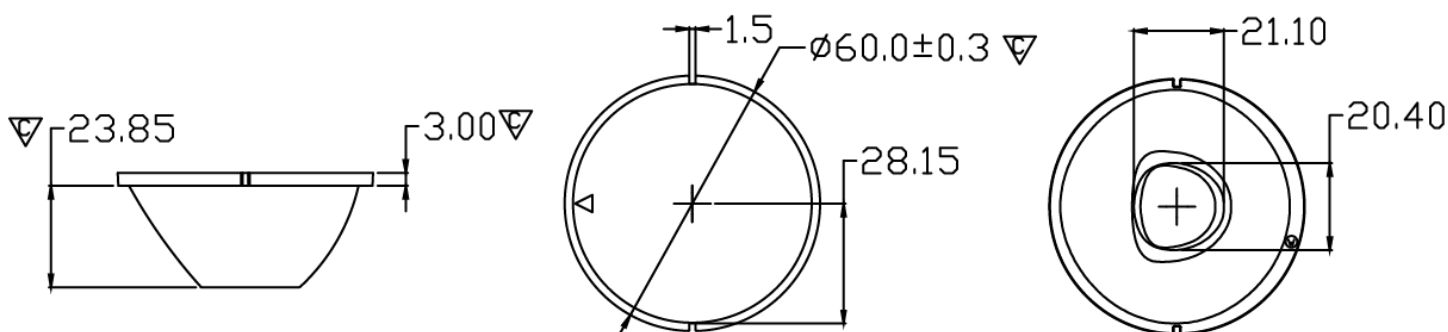


- A. Chun Kuang Optics Corp. Product
- B. Product Type: product abbreviation
Ex:
MX→Multi 33 in 1
SW→Single Wall Washer
CW→Wall Washer for CoB LED
HC→Holder for CoB LED

- C. Identity Code
- D. Lens / Fixture Size
Ex: 075026=Φ75mm / Thickness=26mm (round up)
- C. Serial Numbers

The lens datasheet is applicable for **TRIDONIC LED**, that manufactured by Chun Kuang Optics Corp.

✓ Dimensions (mm) : Φ60x26.85

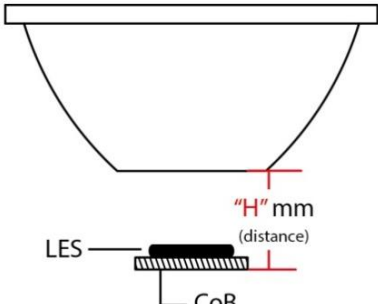


▽:Critical Dimension

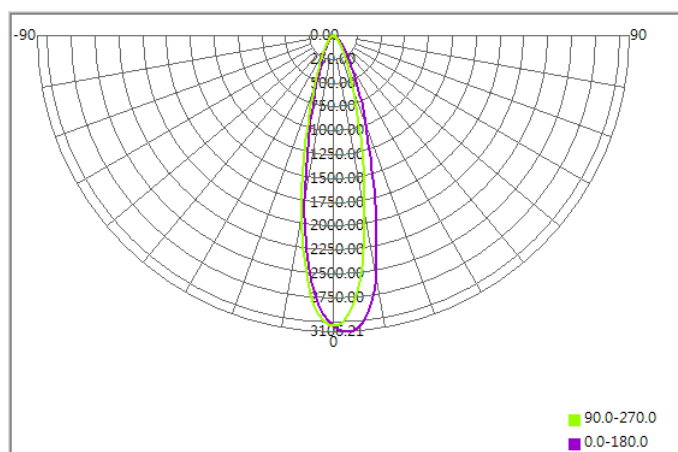
[illegible]



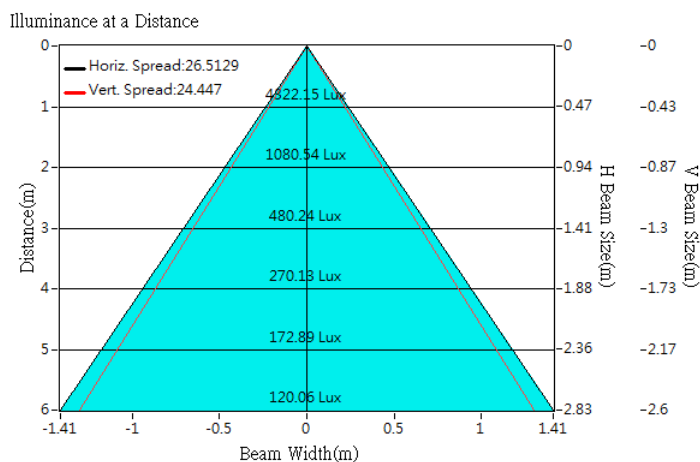
Optical Characteristics

Part Number	CKO-CW15-060027-4221		"H" definition 
LED	SLE G7 09mm 1200lm 940 R ADV		
LES / LED Size	Φ 9 mm		
FWHM (D50)	19°x21°		
H (distance)	3.65 mm		
Dimension	Φ =60 mm, Thickness=26.85 mm		
Luminous Flux	1417 lm	Measured @ 11.7 W	
Material	PC / UL94V2		

cd/klm

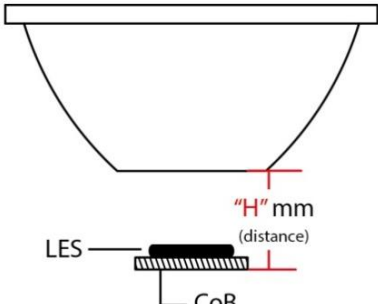


Illuminance At Distances

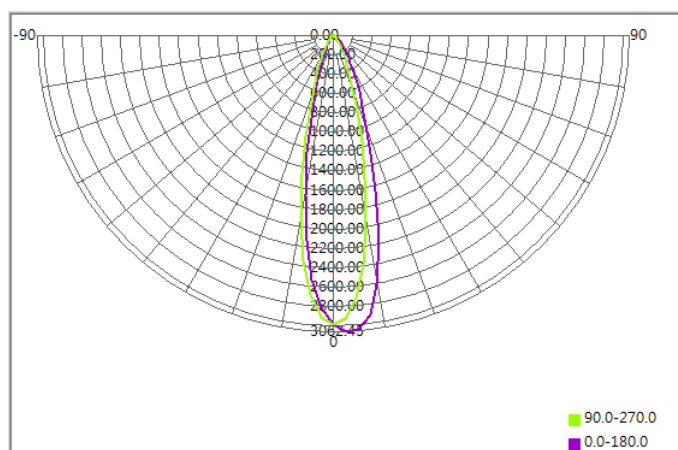




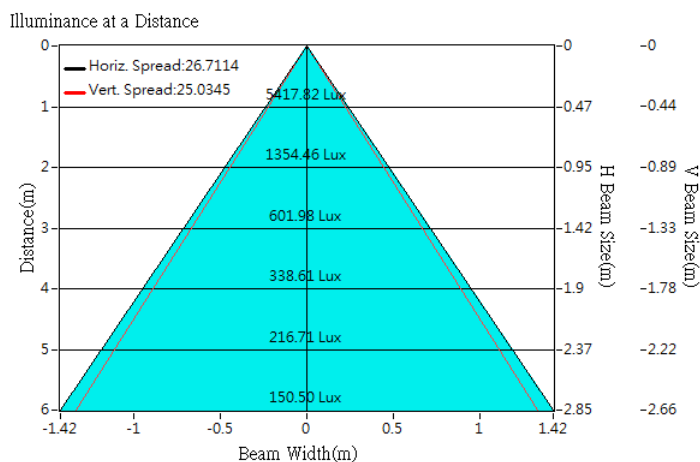
Optical Characteristics

Part Number	CKO-CW15-060027-4221		"H" definition 
LED	SLE G7 13mm 3000lm 930 R ADV		
LES / LED Size	Φ 13 mm		
FWHM (D50)	25°x27°		
H (distance)	3.65 mm		
Dimension	Φ =60 mm, Thickness=26.85 mm		
Luminous Flux	1814 lm	Measured @ 17.6 W	
Material	PC / UL94V2		

cd/klm



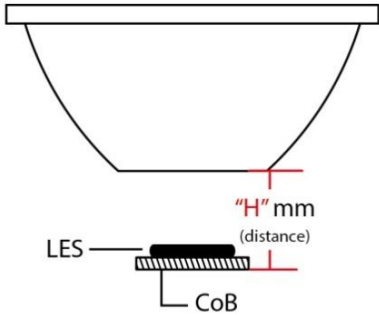
Illuminance At Distances



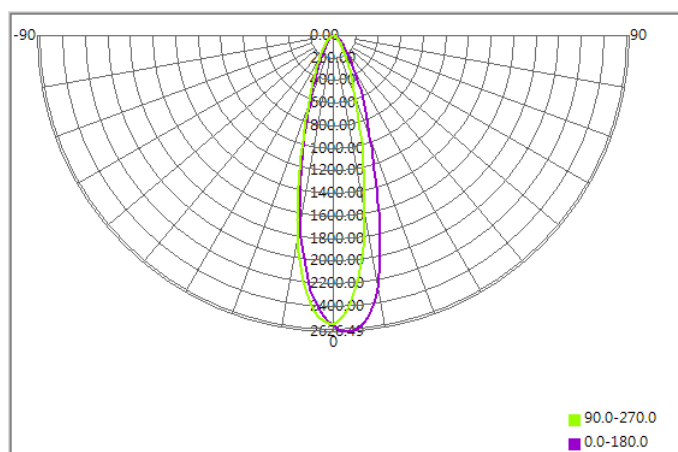


Optical Characteristics

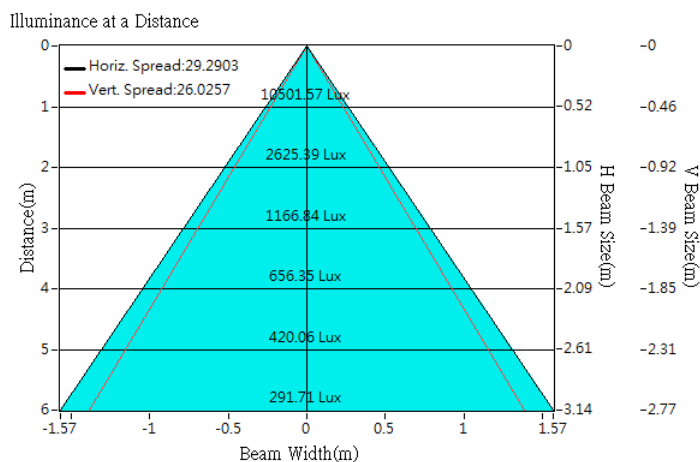
Part Number		CKO-CW15-060027-4221	"H" definition
LED		SLE G7 15mm 4000lm 840 R ADV	
LES / LED Size		Φ 15 mm	
FWHM (D50)		26°x29°	
H (distance)		3.65 mm	
Dimension		Φ =60 mm, Thickness=26.85 mm	
Luminous Flux		4093 lm	Measured @ 33 W
Material		PC / UL94V2	



cd/klm

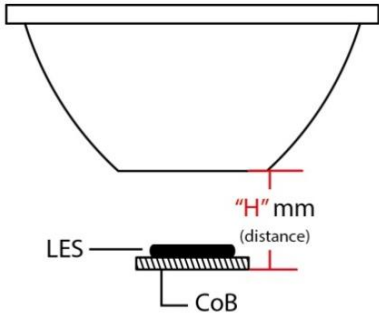


Illuminance At Distances

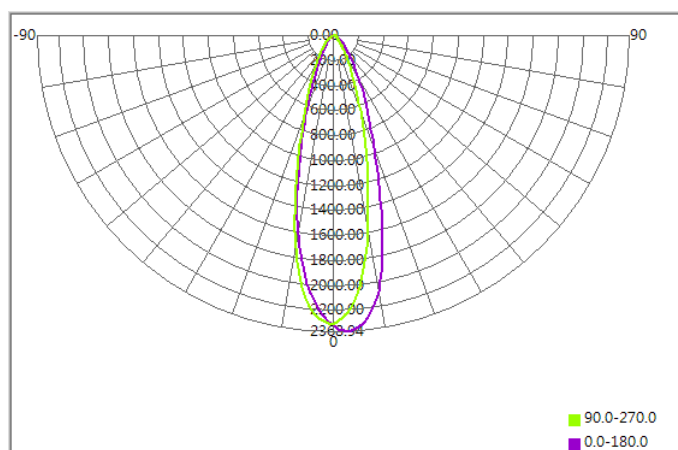




Optical Characteristics

Part Number	CKO-CW15-060027-4221		“H” definition 
LED	SLE G7 17mm 5000lm 830 R ADV		
LES / LED Size	Φ 17 mm		
FWHM (D50)	28°x31°		
H (distance)	3.65 mm		
Dimension	Φ =60 mm, Thickness=26.85 mm		
Luminous Flux	4552 lm	Measured @ 38.3 W	
Material	PC / UL94V2		

cd/klm



Illuminance At Distances

