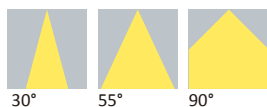




Datasheet

LL08CR-CYTxxL52

Available Distribution



Dimensions

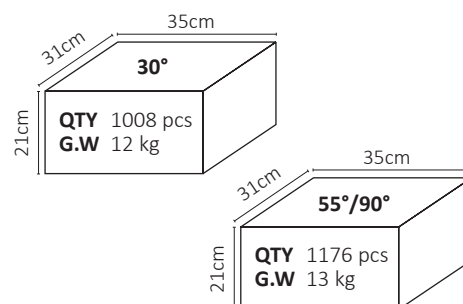
Part Number	Height	LxW
LL08CR-CYT30L52	7.39	50x50
LL08CR-CYT55L52	7	
LL08CR-CYT90L52	6.93	

*All dimensions are in millimeters.

LED



Packaging Details (SPQ)



Recommmend Applications



General Information



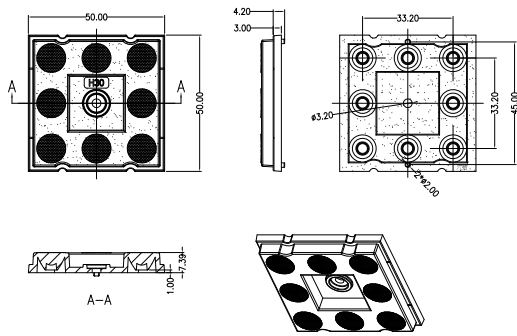
- Lens Material PC Sabc 2180T
- Operating Temperature -40°C~+110°C
- Light Transmission Rate 400nm~900nm > 90%
- ✓ If necessary, Clean lenses with mild soap, water and soft cloth.
- ⚠ Never use any commercial cleaning solvents on lenses, like alcohol.
- ⚠ Please handle or install lenses with wearing gloves, skin oils may damage lens or its optical characteristic.

Mechanical Specification

*All dimensions are in millimeters.

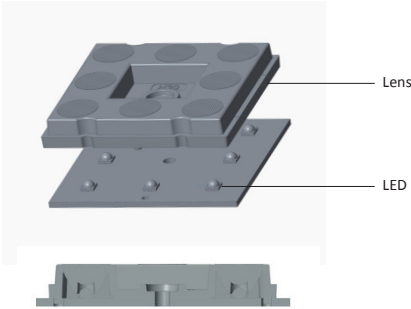
Lens Dimension

LL08CR-CYT30L52



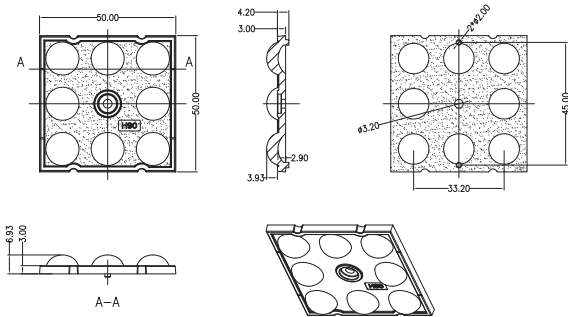
Assembly Instruction

Fixing Method



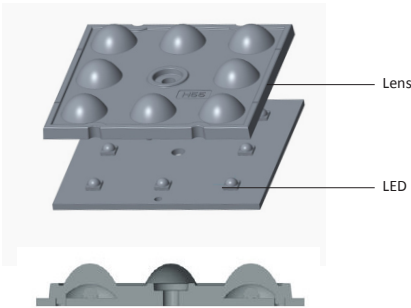
Lens Dimension

LL08CR-CYTxxL52 (55°/90°)

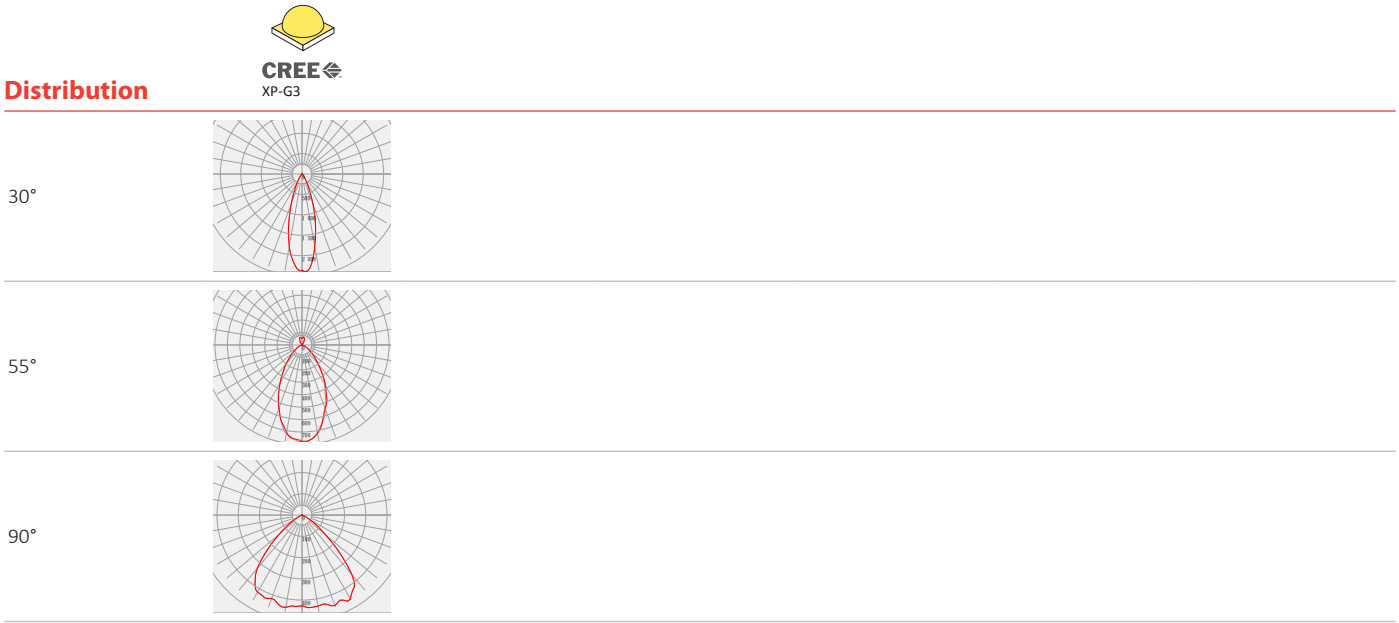


Assembly Instruction

Fixing Method



Photometric Distribution



Details by LED

Part No	Accessories	LED Package Size	LED
LL08CR-CYT××L52	-	3535	 CREE XP-G3

LED	Part No	FWHM	cd / lm	IES
	LL08CR-CYT30L52	31°	2.3	
	LL08CR-CYT55L52	57°	0.7	
	LL08CR-CYT90L52	91°	0.4	

Product Nomenclature

Ledlink Led Type Lens Angle
LL 08 CR -CYT 30 L52
Lens Dot Number Serial Number Type of Material

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