



Datasheet

LL01CT-DZM6015L06

Available Distribution



15°~65°

Dimensions

Part Number	Diameter	Height
LL01CT-DZM6015L06	Ø50	26.5

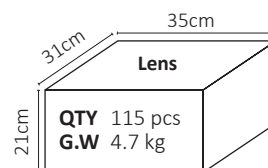
*All dimensions are in millimeters.

LED



CITIZEN
CLU701

Packaging Details (SPQ)



Recommand Applications

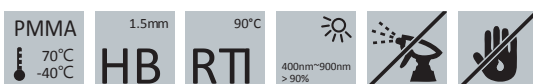


Commercial



Spotlight

General Information

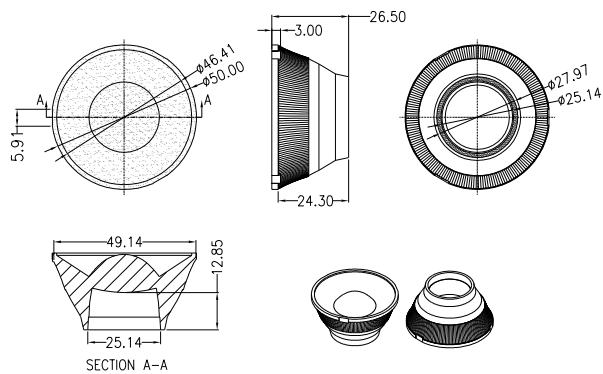


- Lens Material PMMA 8N
- Operating Temperature -40°C~+70°C
- UL Flammability HB @1.5mm
- UL RTI Elec 90°C @1.5mm
- Light Transmission Rate 400nm~900nm > 90%
- ✓ If necessary, Clean lenses with mild soap, water and soft cloth.
- ⚠ Never use any commercial cleaning solvents on lenses, like alcohol.
- ⚠ Please handle or install lenses with wearing gloves, skin oils may damage lens or its optical characteristic.

Mechanical Specification

*All dimensions are in millimeters.

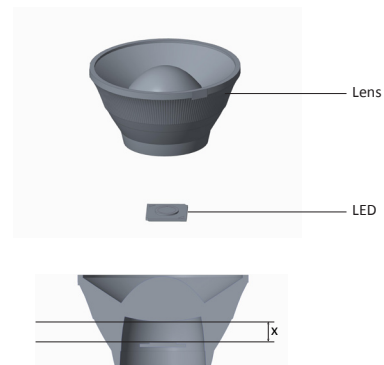
Lens Dimension



Assembly Instruction

Fixing Method

LED CITIZEN CLU701



Different distance between LED and lens (as you can see above picture shows) will perform various beam angle. Please find below figures for more information:

- x= 1mm→Very wide flood
- x= 4mm→Wide flood
- x= 6mm→Flood
- x= 13mm→Spot

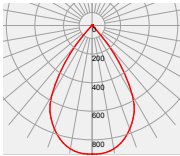
Photometric Distribution



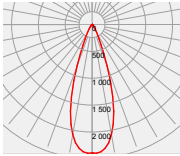
CITIZEN
CLU701

Distribution

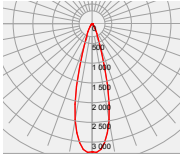
Very wide flood



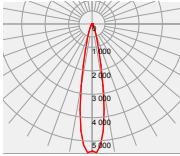
Wide flood



Flood



Spot



Details by LED

Part No	LED Size	LED
LL01CT-DZM6015L06	LES Ø6	 CITIZEN CLU701

LED	Part No	FWHM	cd / lm	IES
 CITIZEN CLU701	LL01CT-DZM6015L06	65°	0.8	↓
		34°	2.3	↓
		28°	3.2	↓
		19°	5.4	↓

Product Nomenclature

Ledlink Led Type Lens Angle
LL 01 CT -DZM 6015 L06
Lens Dot Number Serial Number Type of Material

Ledlink Optics, Inc

Taiwan HQ

15F, No.655, Bannan Rd., Chung-Ho Dist.,
New Taipei City, Taiwan 235

Ledlink Optics (Dongguan) Co., Ltd

Dongguan Factory

No.5, TianKeng Industrial Dist., HengLi Town, DongGuan City,
GuangDong Province, China 523478

Ledlink Optics (Yangzhou) Co., Ltd

Yangzhou Factory

No.180, LinJiang Rd., YangZhou City, Jiangsu Province, China 225009

www.ledlink-optics.com

service@ledlink-optics.com

