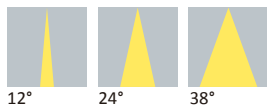




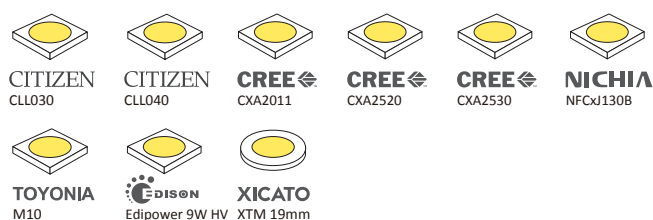
Datasheet

LL01ED-ASAxxL06-P

Available Distribution



LED



Recommend Applications



General Information



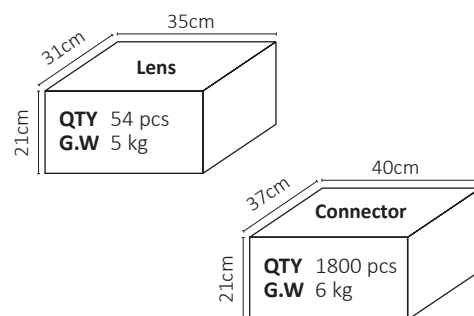
- Lens Material PMMA 8N (L06) / PC (L02)
The back of the product coating aluminum
- Operating Temperature -40°C~+70°C
- Light Transmission Rate 400nm~900nm > 90%
- If necessary, Clean lenses with mild soap, water and soft cloth.
- Never use any commercial cleaning solvents on lenses, like alcohol.
Please handle or install lenses with wearing gloves, skin oils may damage lens or its optical characteristic.

Dimensions

Part Number	Diameter	Height
LL01ED-ASAxxL06-P	Ø 90.6	27

*All dimensions are in millimeters.

Packaging Details (SPQ)



Accessories

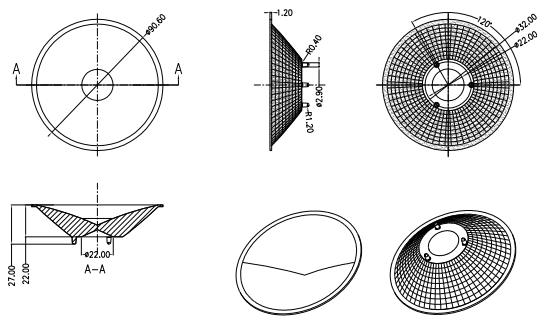


- Available with Connector LL38A00CSFM2

Mechanical Specification

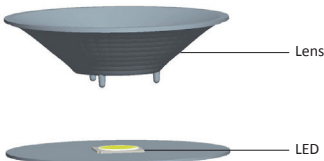
*All dimensions are in millimeters.

Lens Dimension



Assembly Instruction

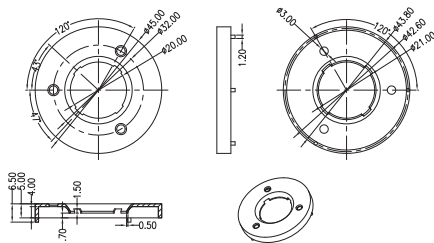
Fixing Method



Connector Dimension

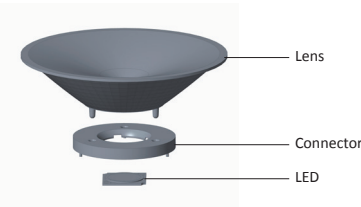


LL38A00CSFM2

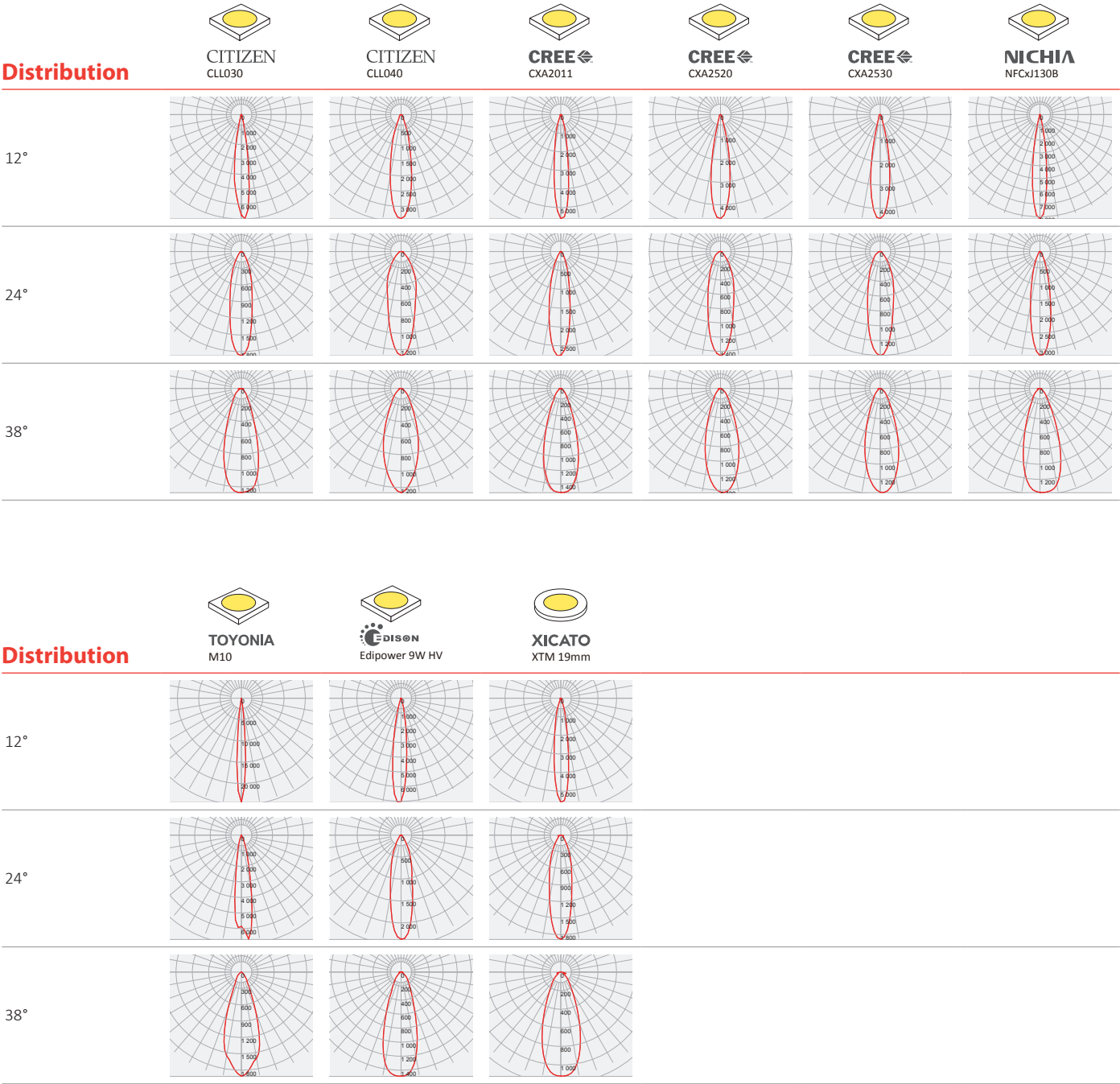


Assembly Instruction

Fixing Method



Photometric Distribution



Details by LED

Part No	Connector	LED Size	LED
LL01ED-ASAxxL06-P	 LL38A00CSFM2	LES Ø6~19	 CITIZEN CLL030  CREE CXA2011  CREE CXA2520  CREE CXA2530  NICHIA NFCxJ130B  TOYONIA M10  EDISON Edipower 9W HV
-		LES Ø19~22	 CITIZEN CLL040  XICATO XTM 19mm

LED	Part No	FWHM	cd / lm	IES
 CITIZEN CLL030	LL01ED-ASA12L06-P	15°	6.9	
	LL01ED-ASA24L06-P	24°	1.8	
	LL01ED-ASA38L06-P	35°	1.2	
	LL01ED-ASA12L02-P	19°	5.5	
	LL01ED-ASA24L02-P	25°	2.5	
 CITIZEN CLL040	LL01ED-ASA12L06-P	23°	3.4	
	LL01ED-ASA24L06-P	30°	1.2	
	LL01ED-ASA38L06-P	38°	1.2	
 CREE CXA2011	LL01ED-ASA12L06-P	15°	8.0	
	LL01ED-ASA24L06-P	23°	2.7	
	LL01ED-ASA38L06-P	36°	1.5	
 CREE CXA2520	LL01ED-ASA12L06-P	20°	4.6	
	LL01ED-ASA24L06-P	28°	1.4	
	LL01ED-ASA38L06-P	36°	1.4	
 CREE CXA2530	LL01ED-ASA12L06-P	20°	4.4	
	LL01ED-ASA24L06-P	28°	1.4	
	LL01ED-ASA38L06-P	36°	1.3	
 NICHIA NFCxJ130B	LL01ED-ASA12L06-P	15°	8.1	
	LL01ED-ASA24L06-P	22°	3.1	
	LL01ED-ASA38L06-P	38°	1.3	

LED	Part No	FWHM	cd / lm	IES
 TOYONIA M10	LL01ED-ASA12L06-P	9°	24.4	
	LL01ED-ASA24L06-P	17°	6.6	
	LL01ED-ASA38L06-P	36°	1.9	
 EDISON Edipower 9W HV	LL01ED-ASA12L06-P	15°	7.0	
	LL01ED-ASA24L06-P	24°	2.3	
	LL01ED-ASA38L06-P	35°	1.4	
 XICATO XTM 19mm	LL01ED-ASA12L06-P	15	5.6	
	LL01ED-ASA24L06-P	25	1.8	
	LL01ED-ASA38L06-P	40	1.1	

Product Nomenclature

Ledlink Led Type Lens Angle Aluminum Coating

LL 01 ED -ASA 12 L06 -P

Lens Dot Number Serial Number Type of Material

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