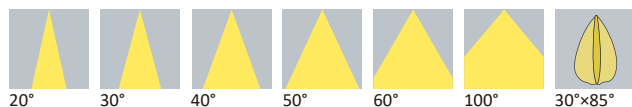




Datasheet

DG Series

Available Distribution



LED

CREE XB-D XPE / XPE2 XPG / XP-G2 XP-G3 XT-E / XT-E0 XML-L XML2 XML-EZ XHP35-HD XHP50 GEN2 XHP70B / XPL-HD	CREE XD16 / MHB-A XHP35-HI / XPL-HI	CREE XQD	CREE CXA1304 JR5050	CITIZEN CLL010	LG Innotek CERAMIC 3535	ProLight PK2E-2LVE-B2R8N PK2N-4LVE-SBVR8	TOYONIA M04
LUMILEDS LUXEON M	LUMILEDS LUXEON Z	LUMILEDS LUXEON 3030 2D	NICHIA NF2x757D / NS9x383 NV4W144 / NV5x19B NV5W219C	OSRAM OSLOM SSL80 OSLOM SSL150 Square Gen 3	OSRAM DURIS S8	OSRAM MJT 5050	

Recommend Applications



General Information

PMMA 70°C -40°C	PMMA 8N HB RTI 1.5mm 90°C			
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- 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.

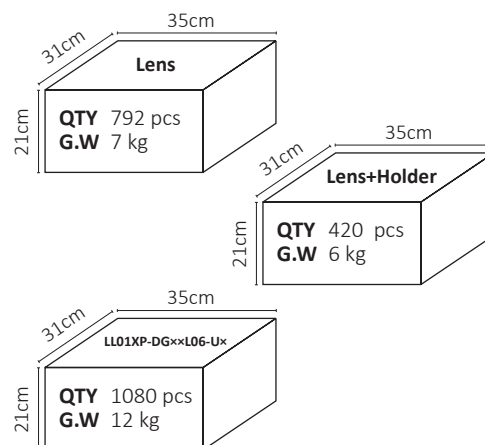
© 20230217 Ledlink Optics, Inc. All rights reserved.

Dimensions

Part Number	Diameter	Height
LL01CR-DGxxL06	Ø28.8	16.6
LL01CR-DGxxL06-Mx	Ø32.8	18
LL01CR-ADGxxL06-Mx-T	Ø32.8	18
LL01LU-DGxxL06-Mx	Ø32.8	17.3
LL01MH-DGxxL06-M2-T	Ø32.8	18
LL01XP-DGxxL06-Mx (Snap)	Ø32.8	18
LL01XP-DGxxL06-Ux (Thermal Staking)	Ø32.8	18

*All dimensions are in millimeters.

Packaging Details (SPQ)



Accessories



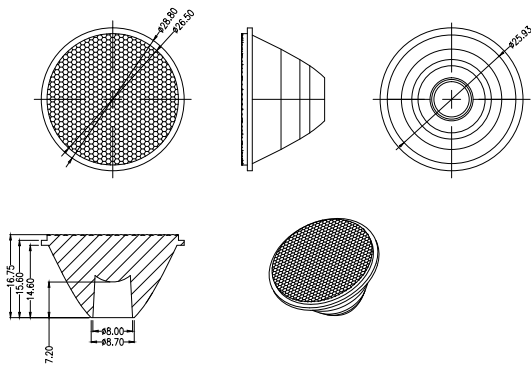
- 4 Different Types of Holder
LL01CRMQ15Hx
LL01CRLL20Hx
LL01LUPG20Hx
LL01CRVV40H2
- Available with Tape
LL01A00XILX

Mechanical Specification

*All dimensions are in millimeters.

Lens Dimension

LL01CR-DG××L06



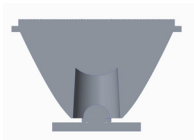
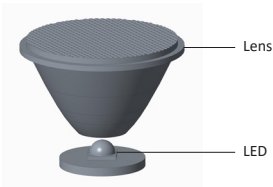
Assembly Instruction

Fixing Method

Part No LL01CR-DG××L06



Luminaire Accessories



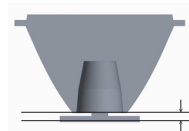
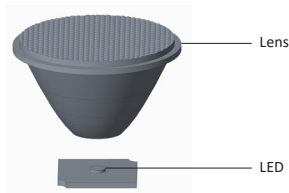
Assembly Instruction

Fixing Method

Part No LL01CR-DG××L06
LED TOYONIA M04



Luminaire Accessories



Place the bottom of the lens above heat-sink with distance 1.5 mm.

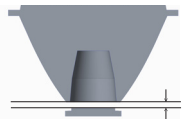
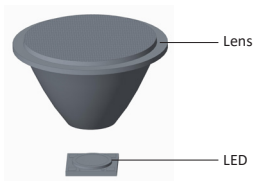
Assembly Instruction

Fixing Method

Part No LL01CR-DG××L06
LED CITIZEN CLL010



Luminaire Accessories



Place the bottom of the lens above lit surface with distance 1 mm.

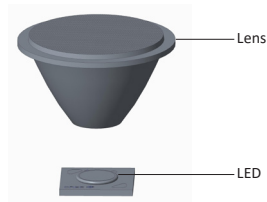
Assembly Instruction

Fixing Method

Part No LL01CR-DG××L06
LED CREE CXA1304



Luminaire Accessories



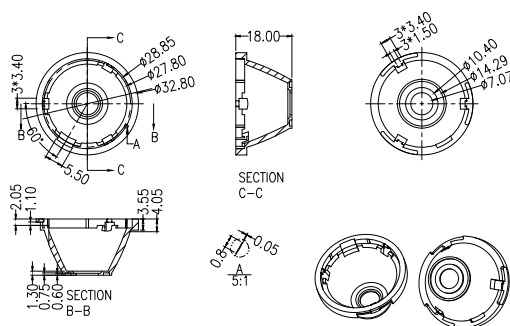
Place the bottom of the lens above ceramic substrate with distance 1.5 mm.

Mechanical Specification

*All dimensions are in millimeters.

Holder Dimension

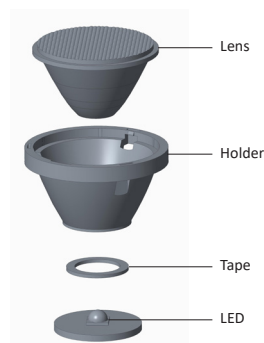
LL01CRMQ15H×



Assembly Instruction

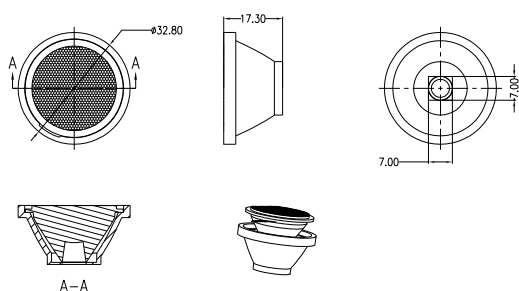
Part No LL01CR-ADG××L06-M×-T
Holder LL01CRMQ15H×
Tape LL01A00XILX

Fixing Method



Holder Dimension

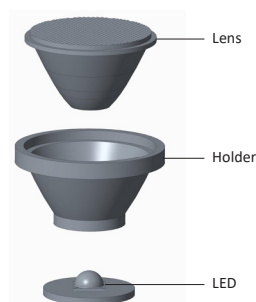
LL01LUPG20H×



Assembly Instruction

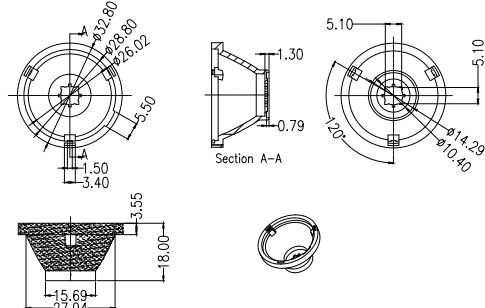
Part No LL01LU-DG××L06-M×
Holder LL01LUPG20H×

Fixing Method



Holder Dimension

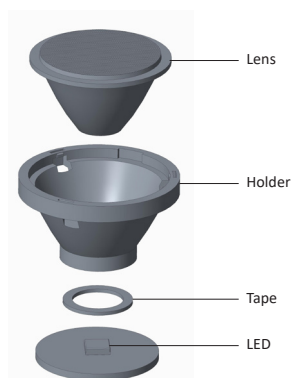
LL01CRVV40H2



Assembly Instruction

Part No LL01MH-DG××L06-M2-T
Holder LL01CRVV40H2
Tape LL01A00XILX

Fixing Method

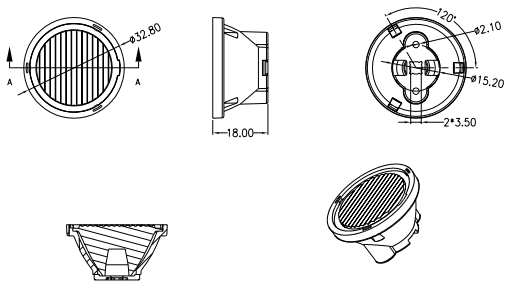


Mechanical Specification

*All dimensions are in millimeters.

Holder Dimension

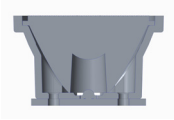
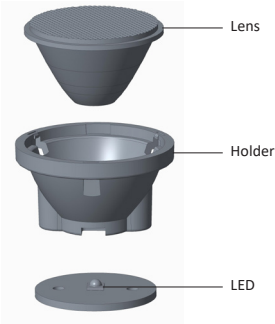
LL01CRLL20H×



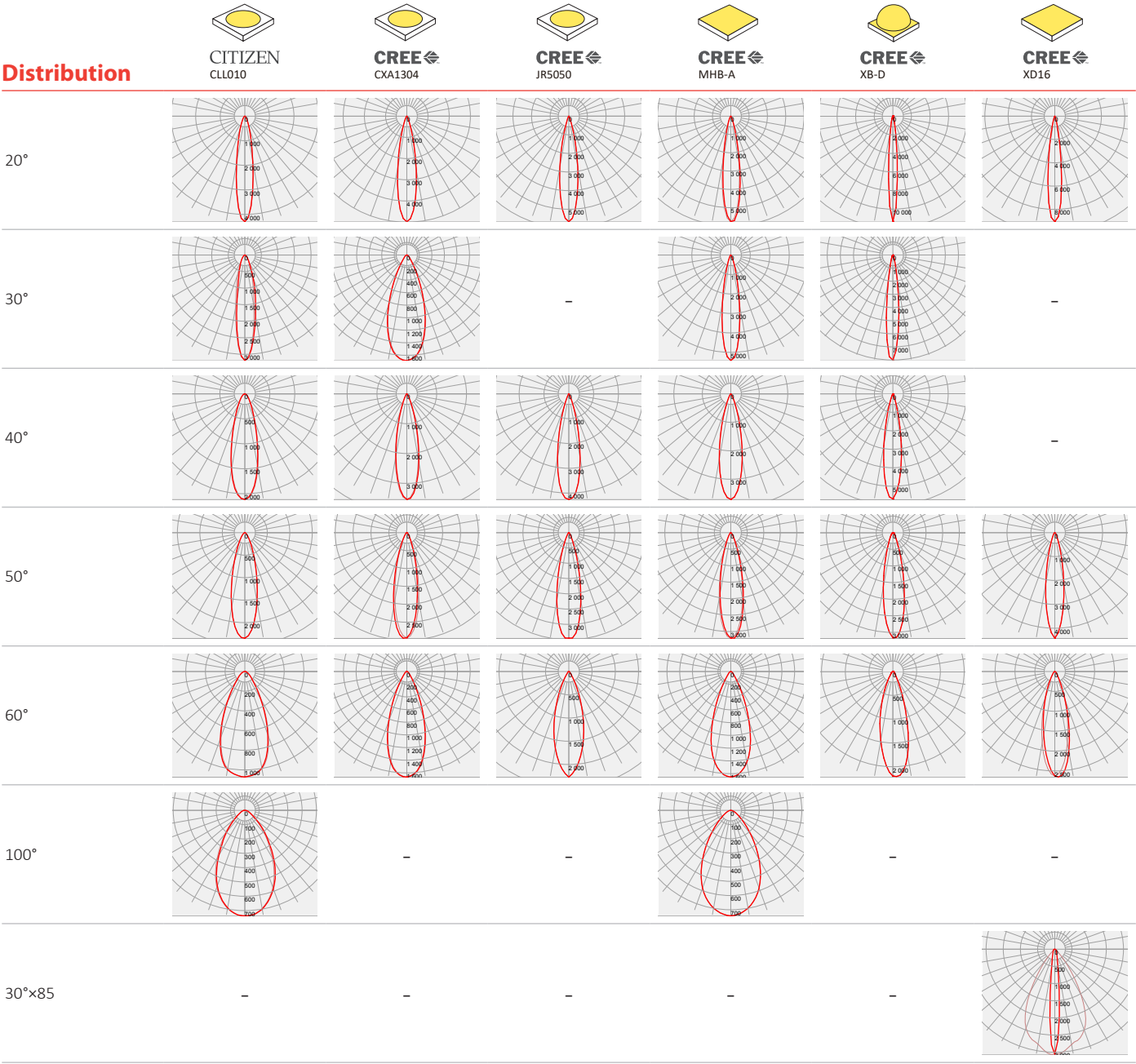
Assembly Instruction

Part No LL01XP-DG××L06-M× (Snap)
LL01XP-DG××L06-U× (Thermal Staking)
Holder LL01CRLL20H2

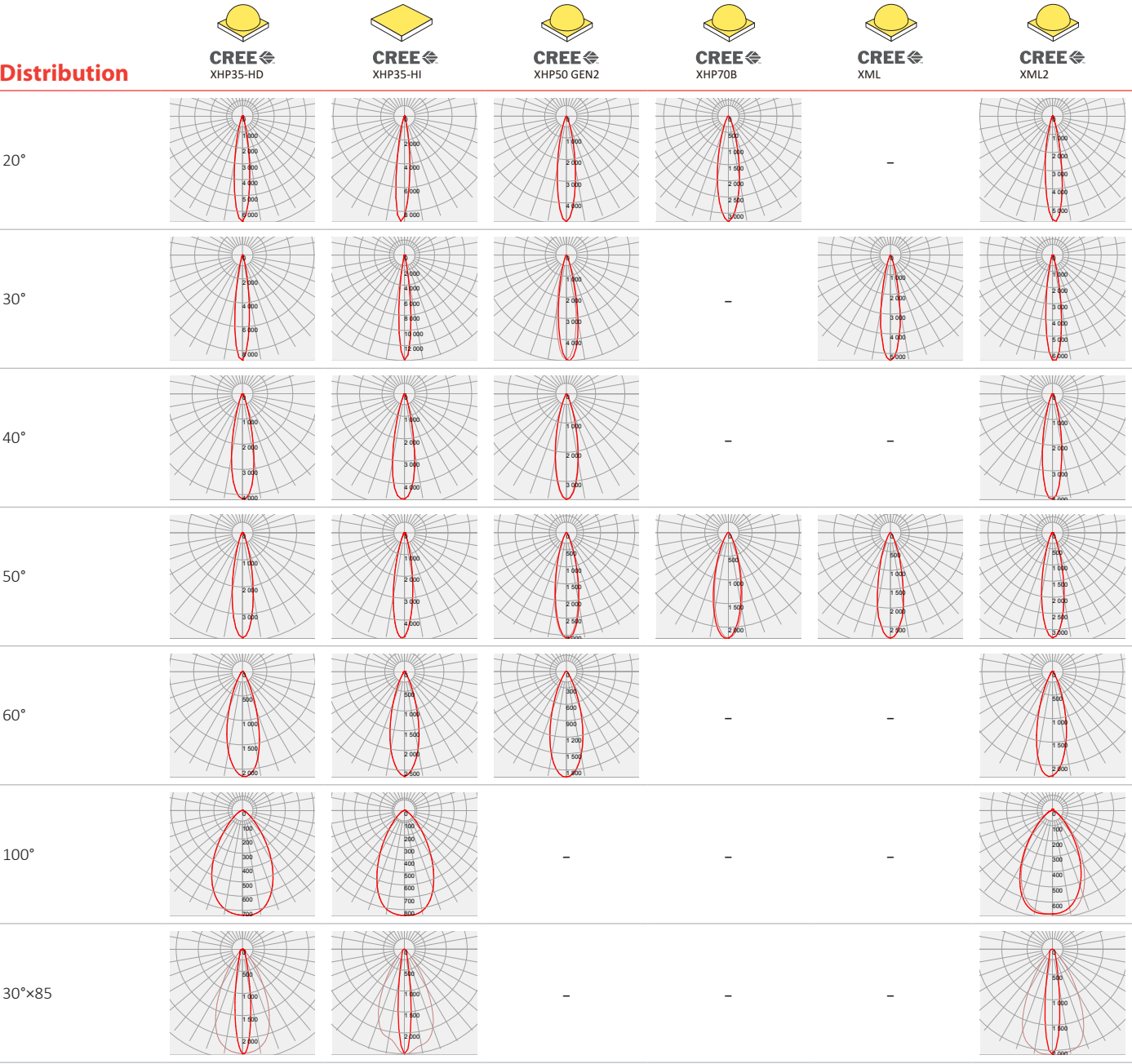
Fixing Method



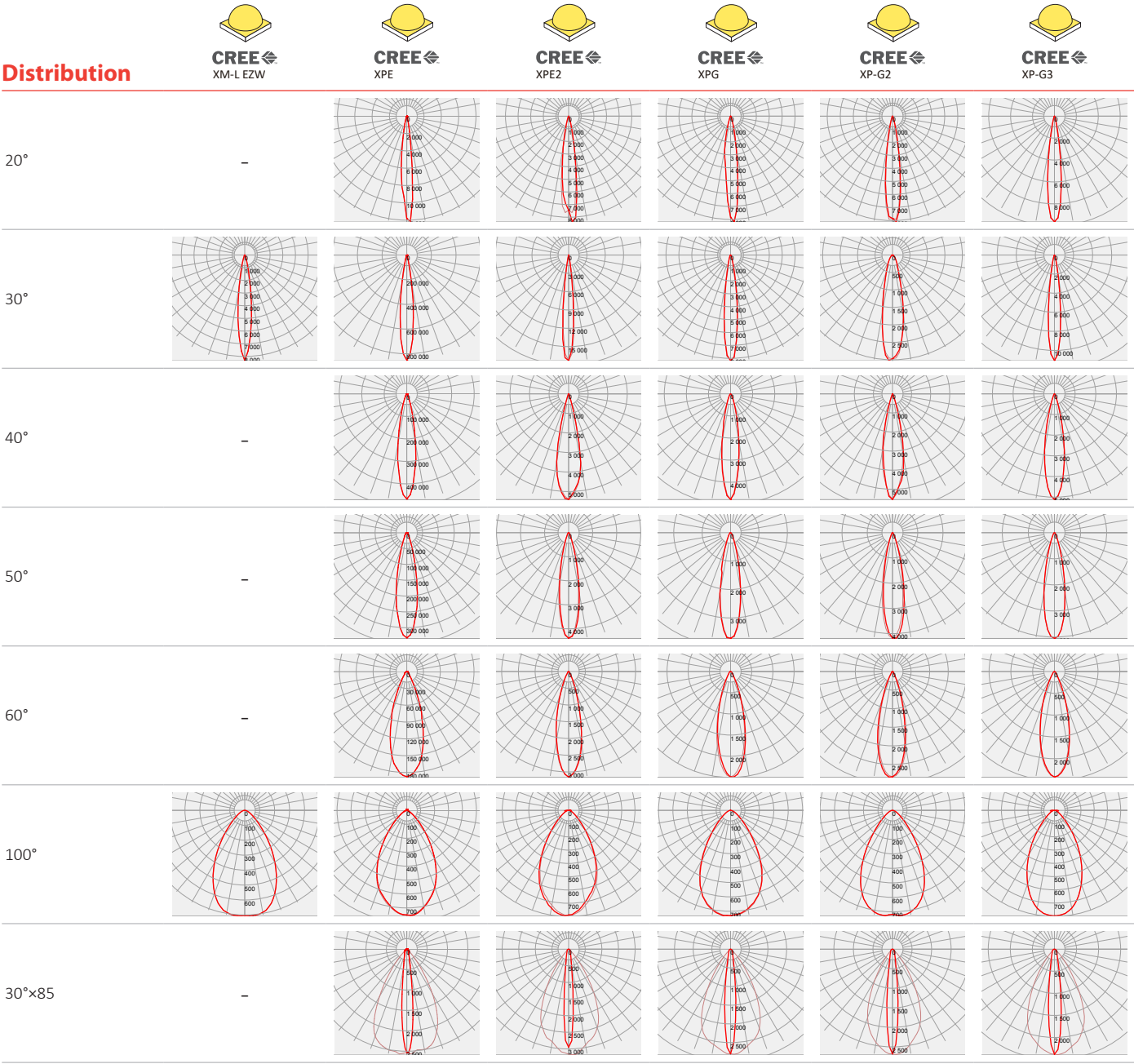
Photometric Distribution



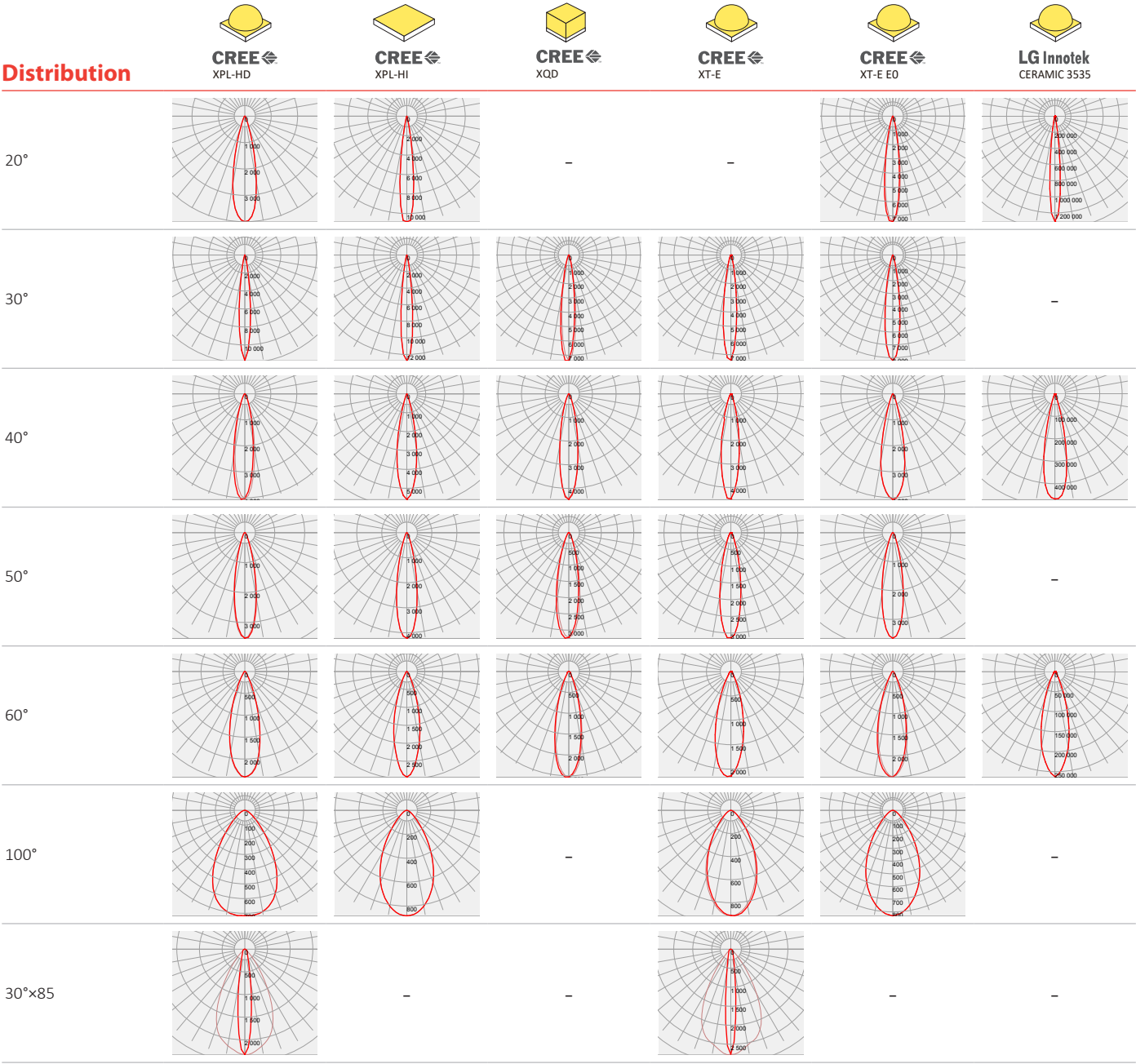
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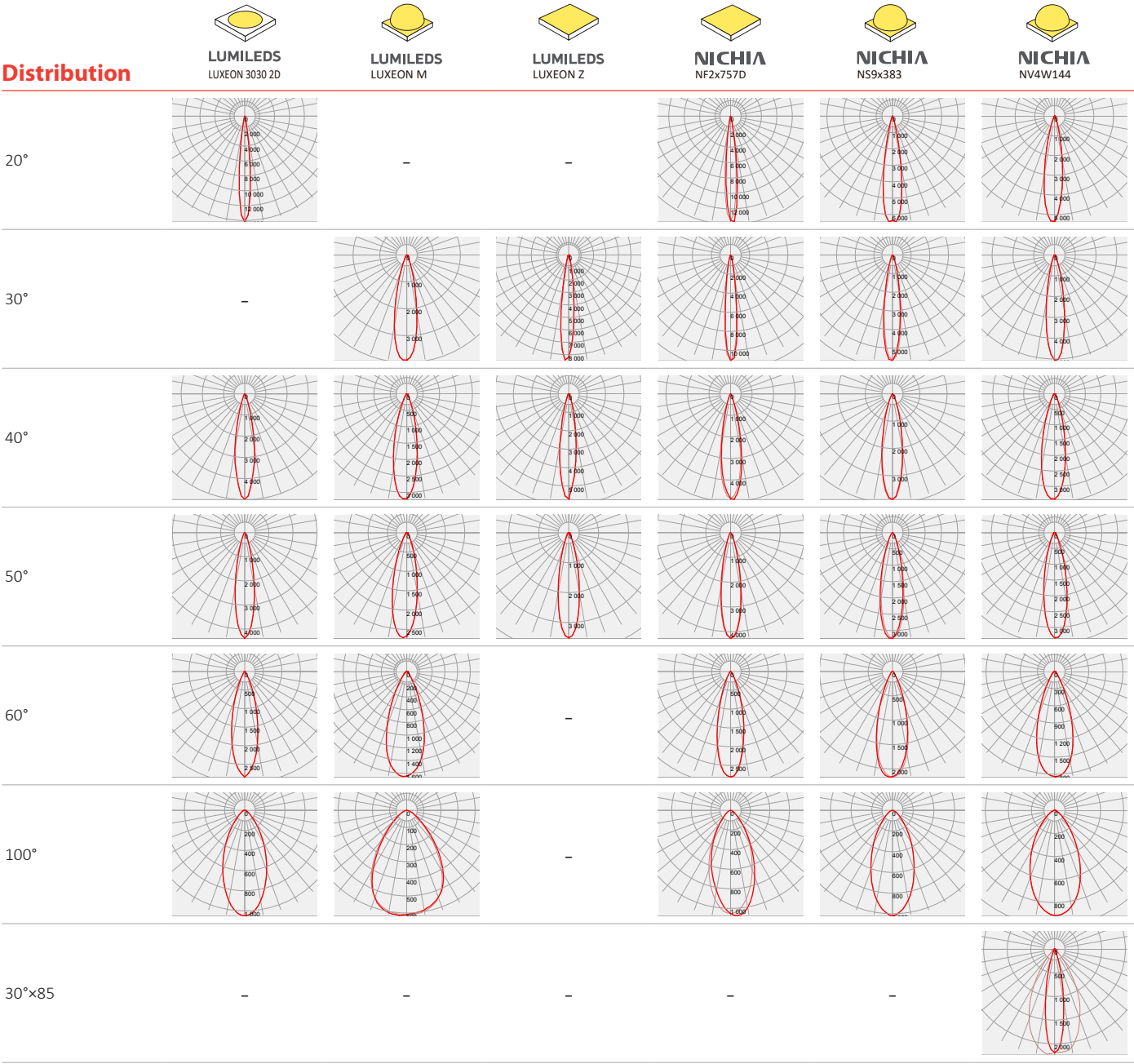
Photometric Distribution



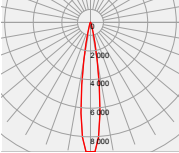
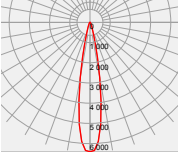
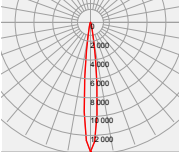
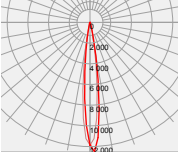
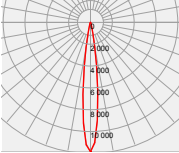
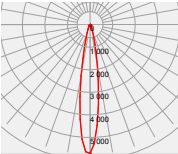
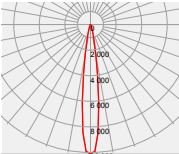
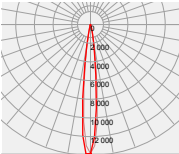
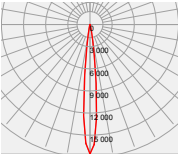
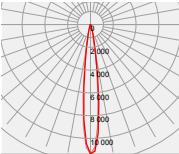
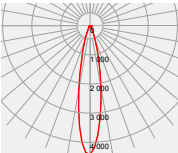
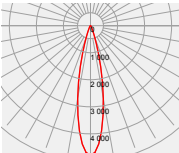
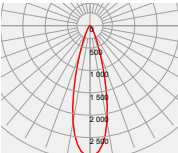
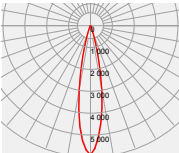
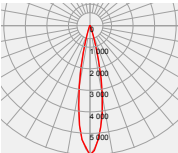
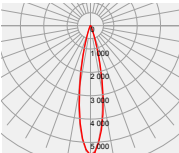
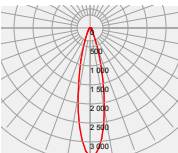
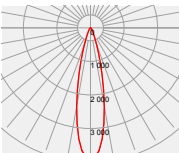
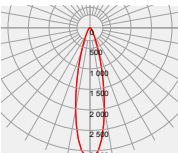
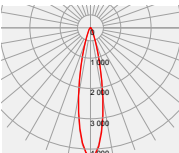
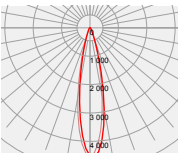
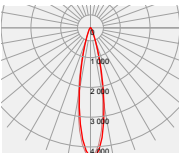
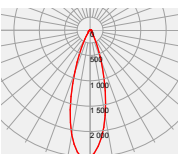
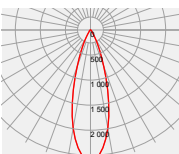
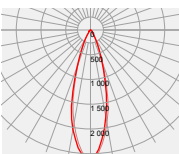
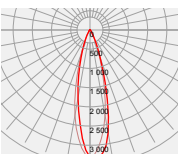
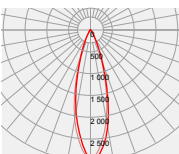
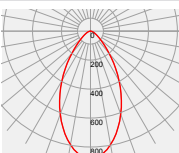
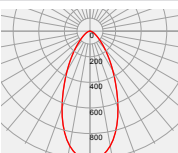
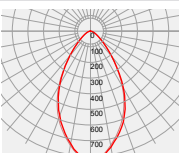
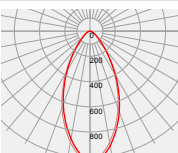
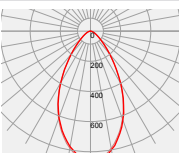
Photometric Distribution



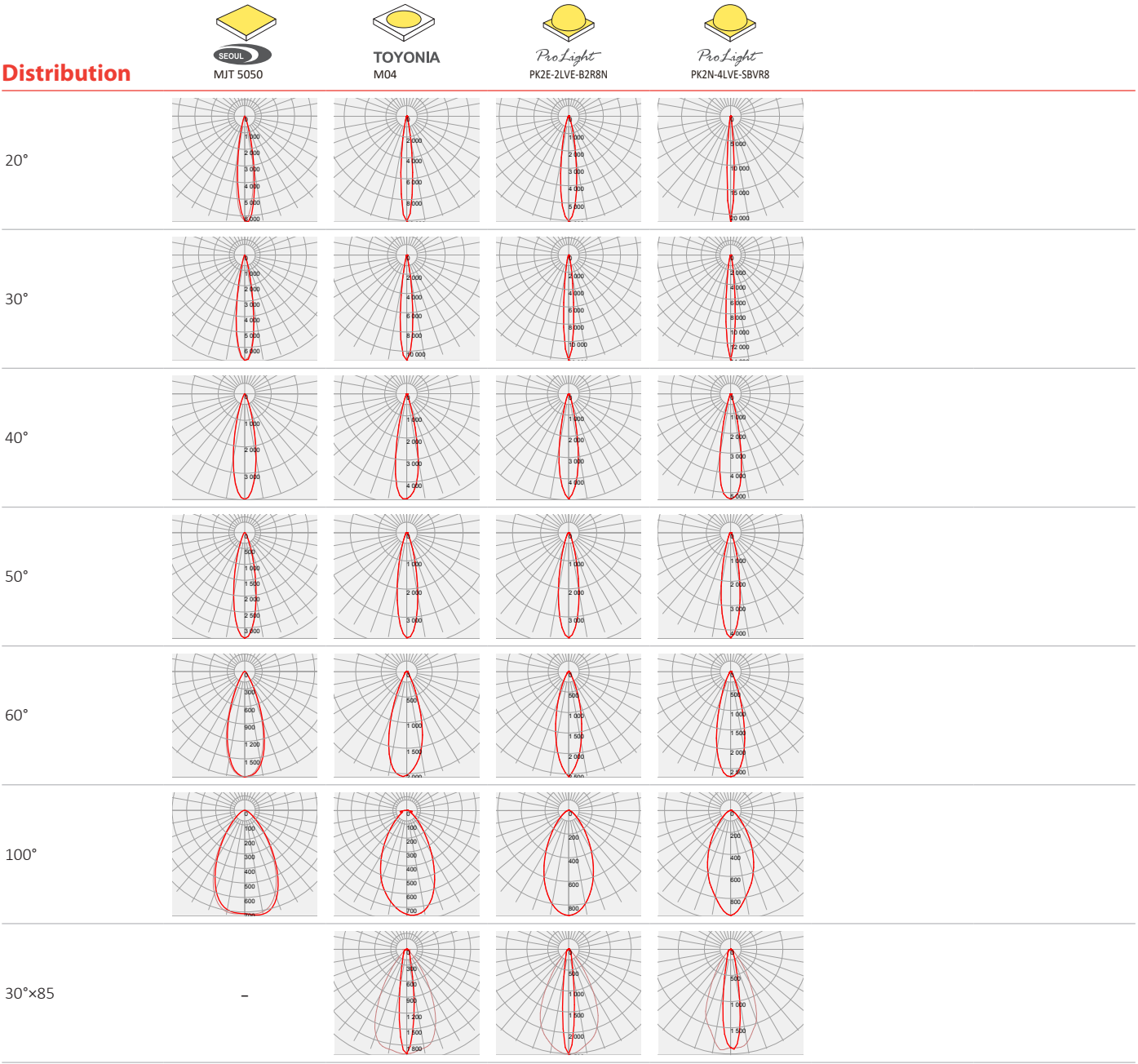
Photometric Distribution



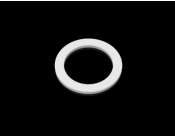
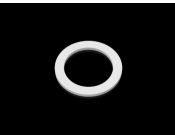
Photometric Distribution

Distribution	 NICHIA NVS××19B	 NICHIA NVSW219C	 OSRAM DURIS S8	 OSRAM OSLOM SSL80	 OSRAM OSLOM SSL150	 OSRAM Square Gen 3
20°	—					
30°			—			
40°						
50°						
60°			—			
100°	—					
30°×85	—	—	—	—	—	—

Photometric Distribution



Details by LED

Part No	Holder	Tape	LED Size	LED
LL01CR-DG××L06	-	-	LES Ø2.8~Ø6 1317 / 1616 2525 / 3535 5050	 CITIZEN CLL010  CREE CXA1304  CREE JR5050  CREE XB-D  CREE XD16  CREE XHP50 GEN2  CREE XML2  CREE XQD  CREE XT-E  LUMILEDS LUXEON M  LUMILEDS LUXEON Z  NICHIA NVS××19B  OSRAM DURIS S8  TOYONIA M04
LL01CR-ADG××L06-M×-T	 LL01CRMQ15H×	 LL01A00XILX	5050	 CREE XML  CREE XM-L EZW  NICHIA NS9x383  NICHIA NV4W144
LL01LU-DG××L06-M×	 LL01LUPG20H×	-	5050 / 7070	 CREE XHP70B  LUMILEDS LUXEON M  SEADIL MJT 5050
LL01MH-DG××L06-M2-T	 LL01CRVV40H2	 LL01A00XILX	5050	 CREE MHB-A
LL01XP-DG××L06-M× (Snap)	 LL01CRLL20H×	-	3535	 CREE XHP35-HD  CREE XHP35-HI  CREE XPE  CREE XPE2  CREE XPG  CREE XP-G2  CREE XP-G3  CREE XPL-HD  CREE XPL-HI  CREE XT-E  CREE XT-E E0  LG Innotek CERAMIC 3535  LUMILEDS LUXEON 3030 2D  NICHIA NF2x757D  NICHIA NVSW219C  OSRAM OSLON SSL80  OSRAM OSLON SSL150  OSRAM Square Gen 3  ProLight PK2E-2LVE-B2R8N  ProLight PK2N-4LVE-SBVR8

LL01CR-DGxxL06

LED	Part No	FWHM	cd / lm	IES
 CITIZEN CLL010	LL01CR-DG20L06	18°	4.2	
	LL01CR-DG30L06	20°	3.1	
	LL01CR-DG40L06	28°	2.1	
	LL01CR-DG50L06	28°	2.3	
	LL01CR-DG60L06	48°	1.0	
	LL01CR-DG100L06	61°	0.7	
	LL01CR-DG3085L06	-	-	-
 CREE CXA1304	LL01CR-DG20L06	20°	4.9	
	LL01CR-DG30L06	39°	1.6	
	LL01CR-DG40L06	24°	3.5	
	LL01CR-DG50L06	25°	2.9	
	LL01CR-DG60L06	39°	1.6	
	LL01CR-DG100L06	-	-	-
	LL01CR-DG3085L06	-	-	-
 CREE JR5050	LL01CR-DG20L06	19°	5.6	
	LL01CR-DG30L06	-	-	-
	LL01CR-DG40L06	23°	4.2	
	LL01CR-DG50L06	25°	3.4	
	LL01CR-DG60L06	32°	2.2	
	LL01CR-DG100L06	-	-	-
	LL01CR-DG3085L06	-	-	-
 CREE XB-D	LL01CR-DG20L06	10°	11.3	
	LL01CR-DG30L06	14°	8.0	
	LL01CR-DG40L06	19°	5.7	
	LL01CR-DG50L06	23°	3.2	
	LL01CR-DG60L06	31°	2.2	
	LL01CR-DG100L06	-	-	-
	LL01CR-DG3085L06	-	-	-
 CREE XD16	LL01CR-DG20L06	14°	9.0	
	LL01CR-DG30L06	-	-	-
	LL01CR-DG40L06	-	-	-
	LL01CR-DG50L06	19°	4.4	
	LL01CR-DG60L06	27°	2.6	
	LL01CR-DG100L06	-	-	-
	LL01CR-DG3085L06	10°x59°	3.0	
 CREE XHP50 GEN2	LL01CR-DG20L06	19°	4.8	
	LL01CR-DG30L06	20°	4.9	
	LL01CR-DG40L06	24°	3.6	
	LL01CR-DG50L06	25°	3.0	
	LL01CR-DG60L06	34°	1.9	
	LL01CR-DG100L06	-	-	-
	LL01CR-DG3085L06	-	-	-
 CREE XML2	LL01CR-DG20L06	18°	5.7	
	LL01CR-DG30L06	16°	6.4	
	LL01CR-DG40L06	21°	4.0	
	LL01CR-DG50L06	24°	3.2	
	LL01CR-DG60L06	31°	2.3	
	LL01CR-DG100L06	64°	0.6	
	LL01CR-DG3085L06	15°x58°	2.0	

LED	Part No	FWHM	cd / lm	IES
 CREE XQD	LL01CR-DG20L06	-	-	-
	LL01CR-DG30L06	14°	7.3	
	LL01CR-DG40L06	19°	4.4	
	LL01CR-DG50L06	23°	3.2	
	LL01CR-DG60L06	28°	2.5	
	LL01CR-DG100L06	-	-	-
	LL01CR-DG3085L06	-	-	-
 CREE XT-E	LL01CR-DG20L06	-	-	-
	LL01CR-DG30L06	15°	7.4	
	LL01CR-DG40L06	-	-	-
	LL01CR-DG50L06	23°	3.1	
	LL01CR-DG60L06	31°	2.2	
	LL01CR-DG100L06	-	-	-
	LL01CR-DG3085L06	-	-	-
 LUMILEDS LUXEON M	LL01CR-DG20L06	-	-	-
	LL01CR-DG30L06	24°	3.9	
	LL01CR-DG40L06	26°	3.2	
	LL01CR-DG50L06	27°	2.7	
	LL01CR-DG60L06	40°	1.7	
	LL01CR-DG100L06	-	-	-
	LL01CR-DG3085L06	-	-	-
 LUMILEDS LUXEON Z	LL01CR-DG20L06	-	-	-
	LL01CR-DG30L06	15°	8.4	
	LL01CR-DG40L06	18°	5.7	
	LL01CR-DG50L06	23°	3.5	
	LL01CR-DG60L06	-	-	-
	LL01CR-DG100L06	-	-	-
	LL01CR-DG3085L06	-	-	-
 NICHIA NVSxx19B	LL01CR-DG20L06	-	-	-
	LL01CR-DG30L06	16°	5.7	
	LL01CR-DG40L06	20°	4.4	
	LL01CR-DG50L06	23°	3.4	
	LL01CR-DG60L06	31°	2.5	
	LL01CR-DG100L06	-	-	-
	LL01CR-DG3085L06	-	-	-
 OSRAM DURIS S8	LL01CR-DG20L06	18°	6.4	
	LL01CR-DG30L06	-	-	-
	LL01CR-DG40L06	28°	2.8	
	LL01CR-DG50L06	24°	3.1	
	LL01CR-DG60L06	-	-	-
	LL01CR-DG100L06	48°	1.0	
	LL01CR-DG3085L06	-	-	-
 TOYONIA M04	LL01CR-DG20L06	12°	10.0	
	LL01CR-DG30L06	13°	10.9	
	LL01CR-DG40L06	23°	4.7	
	LL01CR-DG50L06	22°	3.7	
	LL01CR-DG60L06	34°	2.0	
	LL01CR-DG100L06	58°	0.7	
	LL01CR-DG3085L06	16°x58°	1.9	

LL01CR-ADGxxL06-M2-T

LED	Part No	FWHM	cd / lm	IES
 CREE XML	LL01CR-ADG20L06-M2-T	-	-	-
	LL01CR-ADG30L06-M2-T	20°	5.3	
	LL01CR-ADG40L06-M2-T	-	-	-
	LL01CR-ADG50L06-M2-T	27°	2.8	
	LL01CR-ADG60L06-M2-T	-	-	-
	LL01CR-ADG100L06-M2-T	-	-	-
	LL01CR-ADG3085L06-M2-T	-	-	-
 CREE XM-L EZW	LL01CR-ADG20L06-M2-T	-	-	-
	LL01CR-ADG30L06-M2-T	14°	8.3	
	LL01CR-ADG40L06-M2-T	-	-	-
	LL01CR-ADG50L06-M2-T	-	-	-
	LL01CR-ADG60L06-M2-T	-	-	-
	LL01CR-ADG100L06-M2-T	65°	0.7	
	LL01CR-ADG3085L06-M2-T	-	-	-
 NICHIA NS9x383	LL01CR-ADG20L06-M2-T	18°	6.4	
	LL01CR-ADG30L06-M2-T	17°	5.6	
	LL01CR-ADG40L06-M2-T	22°	3.8	
	LL01CR-ADG50L06-M2-T	24°	3.2	
	LL01CR-ADG60L06-M2-T	32°	2.1	
	LL01CR-ADG100L06-M2-T	47°	1.0	
	LL01CR-ADG3085L06-M2-T	-	-	-
 NICHIA NV4W144	LL01CR-ADG20L06-M2-T	19°	5.3	
	LL01CR-ADG30L06-M2-T	19°	5.0	
	LL01CR-ADG40L06-M2-T	25°	4.0	
	LL01CR-ADG50L06-M2-T	25°	3.3	
	LL01CR-ADG60L06-M2-T	37°	1.8	
	LL01CR-ADG100L06-M2-T	54°	0.6	
	LL01CR-ADG3085L06-M2-T	20°x53°	2.2	

LL01LU-DGxxL06-M2

LED	Part No	FWHM	cd / lm	IES
 CREE XHP708	LL01LU-DG20L06-M2	23°	3.2	
	LL01LU-DG30L06-M2	-	-	-
	LL01LU-DG40L06-M2	-	-	-
	LL01LU-DG50L06-M2	29°	2.2	
	LL01LU-DG60L06-M2	-	-	-
	LL01LU-DG100L06-M2	-	-	-
	LL01LU-DG3085L06-M2	-	-	-
 LUMILEDS LUXEON M	LL01LU-DG20L06-M2	-	-	-
	LL01LU-DG30L06-M2	23°	3.9	
	LL01LU-DG40L06-M2	25°	3.1	
	LL01LU-DG50L06-M2	26°	2.7	
	LL01LU-DG60L06-M2	39°	1.6	
	LL01LU-DG100L06-M2	71°	0.6	
	LL01LU-DG3085L06-M2	-	-	-
 SEOUL MJT 5050	LL01LU-DG20L06-M2	18°	6.3	
	LL01LU-DG30L06-M2	18°	6.8	
	LL01LU-DG40L06-M2	24°	3.9	
	LL01LU-DG50L06-M2	24°	3.3	
	LL01LU-DG60L06-M2	38°	1.8	
	LL01LU-DG100L06-M2	63°	0.7	
	LL01LU-DG3085L06-M2	-	-	-

LL01MH-DGxxL06-M2-T

LED	Part No	FWHM	cd / lm	IES
	LL01MH-DG20L06-M2-T	18°	5.7	
	LL01MH-DG30L06-M2-T	19°	5.4	
	LL01MH-DG40L06-M2-T	24°	3.7	
	LL01MH-DG50L06-M2-T	24°	3.2	
	LL01MH-DG60L06-M2-T	40°	1.6	
	LL01MH-DG100L06-M2-T	62°	0.7	
	LL01MH-DG3085L06-M2-T	-	-	-

LL01XP-DGxxL06-M2

LED	Part No	FWHM	cd / lm	IES
	LL01XP-DG20L06-M2	16°	6.6	
	LL01XP-DG30L06-M2	15°	8.7	
	LL01XP-DG40L06-M2	23°	4.1	
	LL01XP-DG50L06-M2	22°	3.8	
	LL01XP-DG60L06-M2	34°	2.1	
	LL01XP-DG100L06-M2	64°	0.7	
	LL01XP-DG3085L06-M2	17°×54°	2.3	
	LL01XP-DG20L06-M2	14°	8.5	
	LL01XP-DG30L06-M2	13°	13.3	
	LL01XP-DG40L06-M2	22°	4.4	
	LL01XP-DG50L06-M2	20°	4.5	
	LL01XP-DG60L06-M2	31°	2.5	
	LL01XP-DG100L06-M2	59°	0.8	
	LL01XP-DG3085L06-M2	14°×54°	2.5	
	LL01XP-DG20L06-M2	12°	12.1	
	LL01XP-DG30L06-M2	14°	10.7	
	LL01XP-DG40L06-M2	19°	5.6	
	LL01XP-DG50L06-M2	22°	4.1	
	LL01XP-DG60L06-M2	34°	2.2	
	LL01XP-DG100L06-M2	62°	0.7	
	LL01XP-DG3085L06-M2	12°×60°	4.1	
	LL01XP-DG20L06-M2	15°	8.3	
	LL01XP-DG30L06-M2	11°	17.2	
	LL01XP-DG40L06-M2	23°	5.3	
	LL01XP-DG50L06-M2	21°	4.3	
	LL01XP-DG60L06-M2	26°	3.1	
	LL01XP-DG100L06-M2	60°	0.7	
	LL01XP-DG3085L06-M2	10°×57°	3.1	
	LL01XP-DG20L06-M2	13°	8.1	
	LL01XP-DG30L06-M2	14°	8.1	
	LL01XP-DG40L06-M2	18°	4.7	
	LL01XP-DG50L06-M2	21°	3.7	
	LL01XP-DG60L06-M2	29°	2.4	
	LL01XP-DG100L06-M2	64°	0.7	
	LL01XP-DG3085L06-M2	12°×57°	2.8	
	LL01XP-DG20L06-M2	15°	8.0	
	LL01XP-DG30L06-M2	22°	3.0	
	LL01XP-DG40L06-M2	21°	5.5	
	LL01XP-DG50L06-M2	22°	4.1	
	LL01XP-DG60L06-M2	28°	2.8	
	LL01XP-DG100L06-M2	64°	0.7	
	LL01XP-DG3085L06-M2	12°×53°	2.7	
	LL01XP-DG20L06-M2	14°	9.6	
	LL01XP-DG30L06-M2	13°	11.0	
	LL01XP-DG40L06-M2	21°	5.1	
	LL01XP-DG50L06-M2	22°	4.0	
	LL01XP-DG60L06-M2	31°	2.4	
	LL01XP-DG100L06-M2	58°	0.7	
	LL01XP-DG3085L06-M2	13°×56°	2.3	

LED	Part No	FWHM	cd / lm	IES
 CREE XPL-HD	LL01XP-DG20L06-M2	24°	3.9	
	LL01XP-DG30L06-M2	12°	11.7	
	LL01XP-DG40L06-M2	21°	4.0	
	LL01XP-DG50L06-M2	23°	3.5	
	LL01XP-DG60L06-M2	32°	2.4	
	LL01XP-DG100L06-M2	65°	0.7	
	LL01XP-DG3085L06-M2	14°x56°	2.3	
 CREE XPL-HI	LL01XP-DG20L06-M2	14°	10.8	
	LL01XP-DG30L06-M2	12°	12.7	
	LL01XP-DG40L06-M2	20°	5.5	
	LL01XP-DG50L06-M2	21°	4.2	
	LL01XP-DG60L06-M2	28°	2.9	
	LL01XP-DG100L06-M2	56°	0.8	
	LL01XP-DG3085L06-M2	-	-	-
 CREE XTE	LL01XP-DG20L06-M2	-	-	-
	LL01XP-DG30L06-M2	14°	7.4	
	LL01XP-DG40L06-M2	20°	4.5	
	LL01XP-DG50L06-M2	23°	3.1	
	LL01XP-DG60L06-M2	31°	2.2	
	LL01XP-DG100L06-M2	53°	0.9	
	LL01XP-DG3085L06-M2	11°x58°	2.7	
 CREE XT-E E0	LL01XP-DG20L06-M2	15°	7.4	
	LL01XP-DG30L06-M2	15°	8.2	
	LL01XP-DG40L06-M2	24°	4.0	
	LL01XP-DG50L06-M2	22°	3.6	
	LL01XP-DG60L06-M2	30°	2.5	
	LL01XP-DG100L06-M2	58°	0.8	
	LL01XP-DG3085L06-M2	-	-	-
 LG Innotek CERAMIC 3535	LL01XP-DG20L06-M2	11°	15.3	
	LL01XP-DG30L06-M2	-	-	-
	LL01XP-DG40L06-M2	23°	5.3	
	LL01XP-DG50L06-M2	-	-	-
	LL01XP-DG60L06-M2	29°	2.9	
	LL01XP-DG100L06-M2	-	-	-
	LL01XP-DG3085L06-M2	-	-	-
 LUMILEDS LUXEON 3030 2D	LL01XP-DG20L06-M2	11°	14.1	
	LL01XP-DG30L06-M2	-	-	-
	LL01XP-DG40L06-M2	21°	4.9	
	LL01XP-DG50L06-M2	20°	4.3	
	LL01XP-DG60L06-M2	28°	2.8	
	LL01XP-DG100L06-M2	48°	1.0	
	LL01XP-DG3085L06-M2	-	-	-
 NICHIA NF2x757D	LL01XP-DG20L06-M2	12°	13.6	
	LL01XP-DG30L06-M2	12°	11.0	
	LL01XP-DG40L06-M2	21°	4.9	
	LL01XP-DG50L06-M2	21°	4.2	
	LL01XP-DG60L06-M2	28°	2.8	
	LL01XP-DG100L06-M2	47°	1.0	
	LL01XP-DG3085L06-M2	-	-	-

LED	Part No	FWHM	cd / lm	IES
 NICHIA NVSW219C	LL01XP-DG20L06-M2	15°	9.0	
	LL01XP-DG30L06-M2	13°	10.1	
	LL01XP-DG40L06-M2	22°	4.7	
	LL01XP-DG50L06-M2	23°	3.8	
	LL01XP-DG60L06-M2	31°	2.5	
	LL01XP-DG100L06-M2	55°	0.8	
	LL01XP-DG3085L06-M2	-	-	-
 OSRAM OSLOW SSL80	LL01XP-DG20L06-M2	11°	13.7	
	LL01XP-DG30L06-M2	11°	13.8	
	LL01XP-DG40L06-M2	20°	5.9	
	LL01XP-DG50L06-M2	21°	4.2	
	LL01XP-DG60L06-M2	30°	2.6	
	LL01XP-DG100L06-M2	59°	0.8	
	LL01XP-DG3085L06-M2	-	-	-
 OSRAM OSLOW SSL150	LL01XP-DG20L06-M2	12°	12.4	
	LL01XP-DG30L06-M2	10°	17.5	
	LL01XP-DG40L06-M2	20°	6.0	
	LL01XP-DG50L06-M2	21°	4.5	
	LL01XP-DG60L06-M2	25°	3.3	
	LL01XP-DG100L06-M2	50°	1.0	
	LL01XP-DG3085L06-M2	-	-	-
 OSRAM Square Gen 3	LL01XP-DG20L06-M2	12°	11.8	
	LL01XP-DG30L06-M2	12°	11.3	
	LL01XP-DG40L06-M2	20°	5.5	
	LL01XP-DG50L06-M2	21°	4.3	
	LL01XP-DG60L06-M2	28°	2.9	
	LL01XP-DG100L06-M2	57°	0.8	
	LL01XP-DG3085L06-M2	-	-	-
 ProLight PK2E-2LVE-B2R8N	LL01XP-DG20L06-M2	17°	6.0	
	LL01XP-DG30L06-M2	11°	12.1	
	LL01XP-DG40L06-M2	20°	4.9	
	LL01XP-DG50L06-M2	22°	3.7	
	LL01XP-DG60L06-M2	28°	2.5	
	LL01XP-DG100L06-M2	53°	0.8	
	LL01XP-DG3085L06-M2	13°x57°	2.5	
 ProLight PK2N-4LVE-SBVR8	LL01XP-DG20L06-M2	7°	21.4	
	LL01XP-DG30L06-M2	10°	14.2	
	LL01XP-DG40L06-M2	22°	5.3	
	LL01XP-DG50L06-M2	20°	4.3	
	LL01XP-DG60L06-M2	29°	2.7	
	LL01XP-DG100L06-M2	51°	0.9	
	LL01XP-DG3085L06-M2	19°x52°	2.0	

Product Nomenclature

Ledlink Led Type Lens Angle Holder

LL 01 CR -ADG 20 L06 -M2 -T

Lens Dot Number Serial Number Type of Material Tape

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