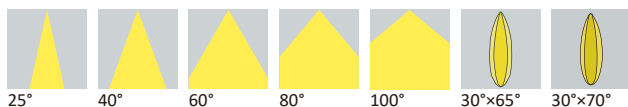




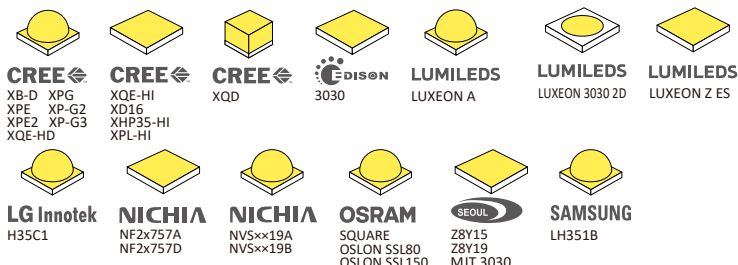
Datasheet

DF & BDF Series

Available Distribution



LED



Recommend Applications



General Information



- Lens Material: PMMA / PC
- Lens Color: Transparent
- Operating Temperature: PMMA: -40°C~+70°C / PC: -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.

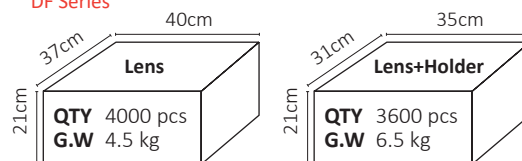
Dimensions

Part Number	Diameter	Height
LL01CR-DFxxL06	Ø11.8	6.5
LL01CR-DFxxL06-Mx-T		
LL01LU-DFxxL06-Ux-T	Ø13.5	7.35
LL01HS-DFxxL06-Mx-T		
LL01CR-QKxxL06-Mx-T		
LL01OS-BDF25L06 / LL01CR-BDFxxL06	Ø11.8	6.55
LL01CR-BDFxxL06-Ux-T		
LL01CR-CRxxL06-Mx-T	Ø13.5	7.35
LL01OS-BDFxxL06-Ux-T		
LL01RP-BDFxxL06-Mx-T		

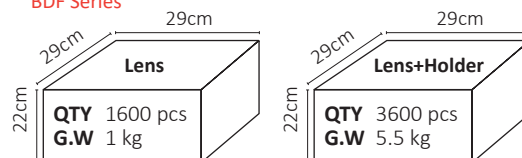
*All dimensions are in millimeters.

Packaging Details (SPQ)

DF Series



BDF Series



Accessories



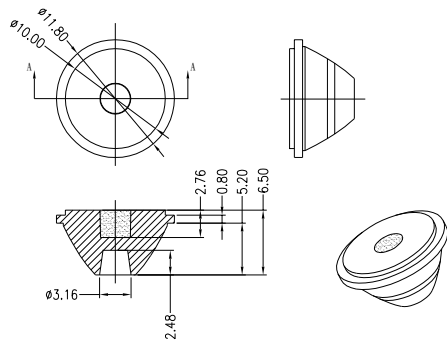
- 7 Different Types of Holder: LL01CRCR10Hx, LL01LUCR10Hx, LL01CRMD25Hx, LL01CRQK25Hx, LL01CROR25Hx, LL01OSRD40Hx, LL01CRRP25Hx
- 3 Different Types of Tape: LL01A00XHNX, LL01A00XHVX, LL01A00XSMX

Mechanical Specification

*All dimensions are in millimeters.

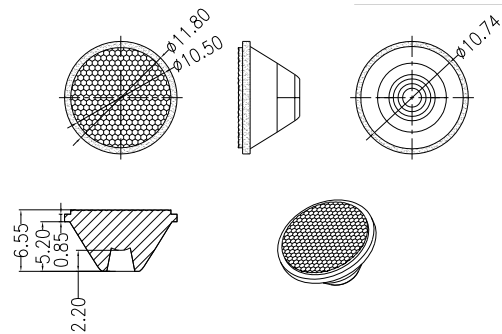
Lens Dimension

LL01CR-DFxxL06



Lens Dimension

LL01OS-BDF25L06 / LL01CR-BDFxxL06 (40°/60°/30°x70°)



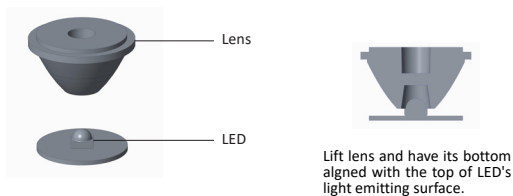
Assembly Instruction

Fixing Method

Part No LL01CR-DFxxL06 / LL01xx-BDFxxL06
LED CREE XQE-HD



Luminarie
Accessories



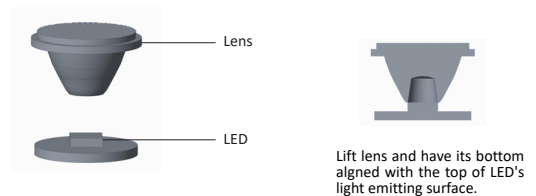
Assembly Instruction

Fixing Method

Part No LL01CR-DFxxL06
LED CREE XD16 / XHP35-HI / XPL-HI / XQD

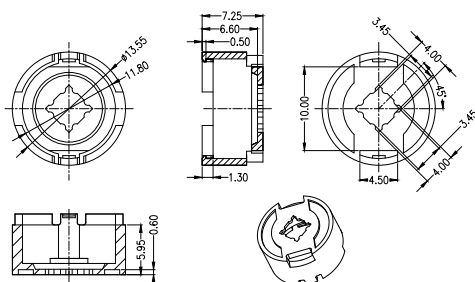


Luminarie
Accessories



Holder Dimension

LL01CRCR10Hx



Assembly Instruction

Fixing Method

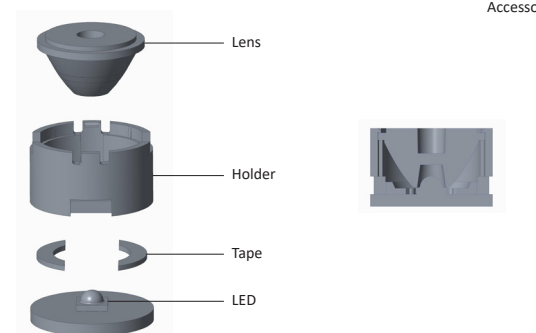
Part No LL01CR-DFxxL06-Mx-T (Lens:DF Series)
LL01CR-CRxxL06-Mx-T (Lens:BDF Series)
Holder LL01CRCR10Hx
Tape LL01A00XHNX



Tape

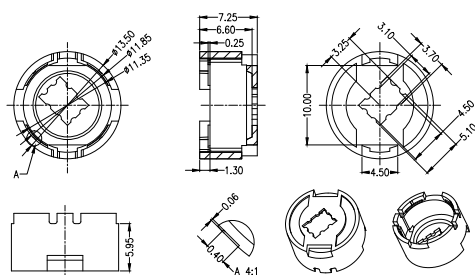


Luminarie
Accessories



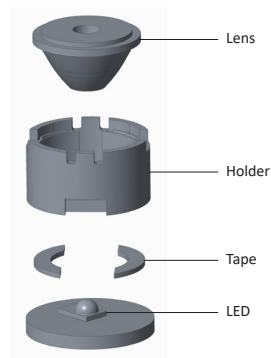
*All dimensions are in millimeters.

LL01LUCR10Hx

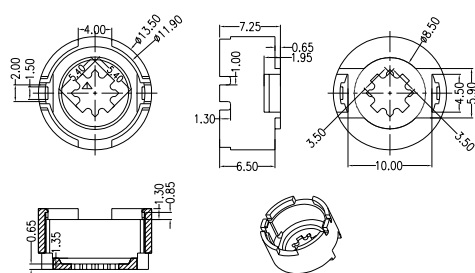


Fixing Method

Part No LL01LU-DFxxL06-Ux-T (Lens:DF Series)
Holder LL01LUCR10Hx
Tape LL01A00XHXX

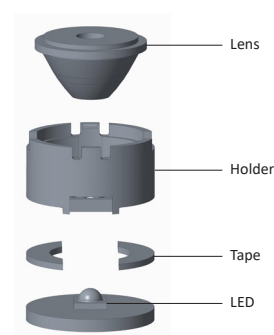


LL01CRMD25Hx

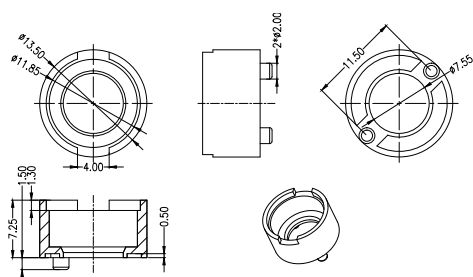


Fixing Method

Part No	LL01HS-DFxxL06-Mx-T (Lens:DF Series)
Holder	LL01CRMD25Hx
Tape	LL01A00XHVX

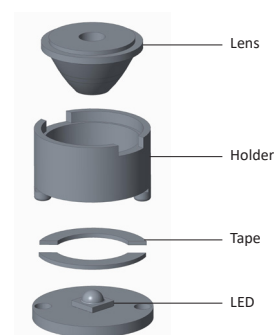


LL01CRQK25Hx



Fixing Method

Part No	LL01CR-QKxxL06-Mx-T (Lens:DF Series)
Holder	LL01CRQK25Hx
Tape	LL01A00XSMX

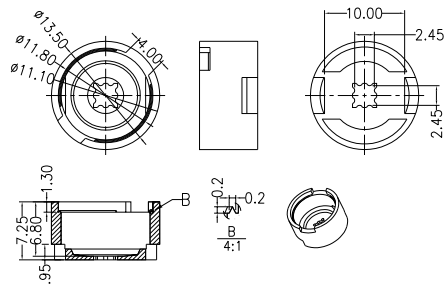


Mechanical Specification

*All dimensions are in millimeters.

Holder Dimension

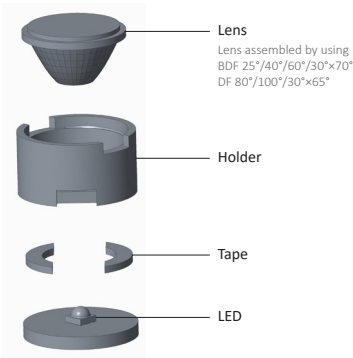
LL01CROR25Hx



Assembly Instruction

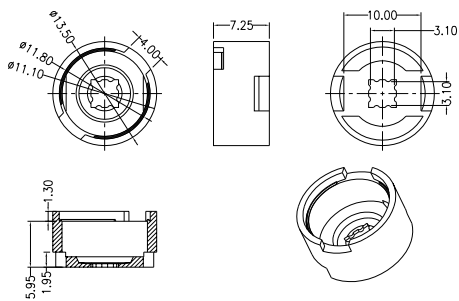
Part No LL01CR-BDFxL06-Ux-T
Holder LL01CROR25Hx
Tape LL01A00XHNX

Fixing Method



Holder Dimension

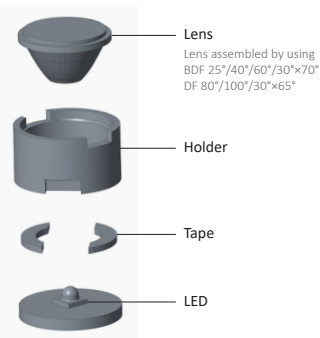
LL01OSRD40Hx



Assembly Instruction

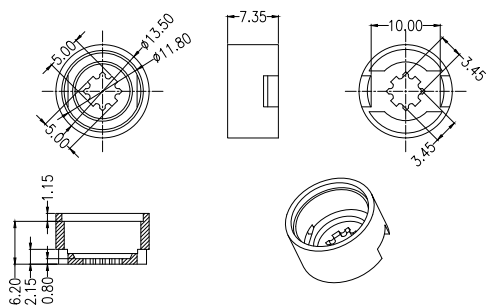
Part No LL01OS-BDFxL06-Ux-T
Holder LL01OSRD40Hx
Tape LL01A00XHNX

Fixing Method



Holder Dimension

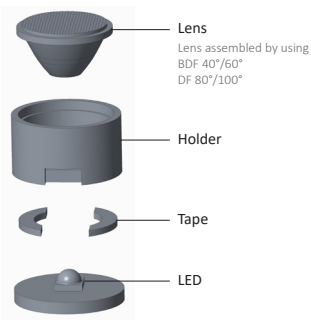
LL01CRRP25Hx



Assembly Instruction

Part No LL01RP-BDFxL06-Mx-T
Holder LL01CRRP25Hx
Tape LL01A00XHNX

Fixing Method



Photometric Distribution

DF Series

LED

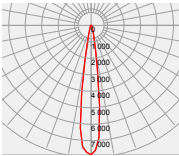


25°

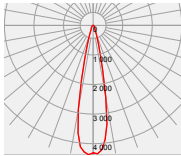
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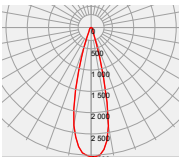


40°

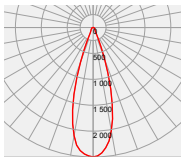
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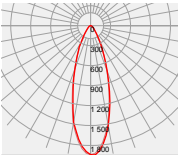
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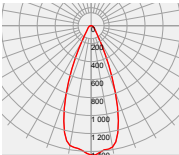


60°

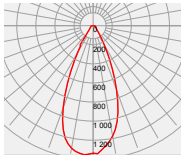


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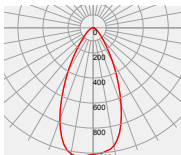
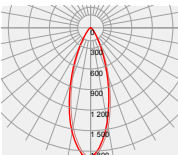
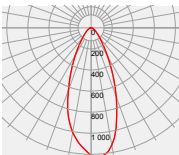
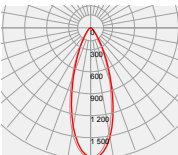
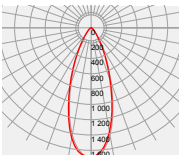
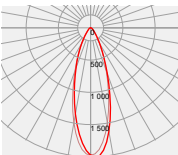
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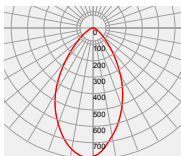
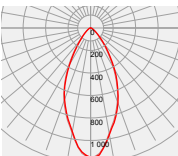
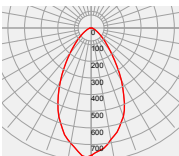
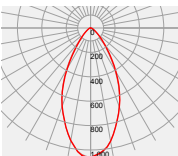
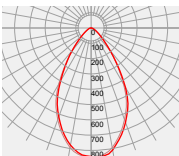
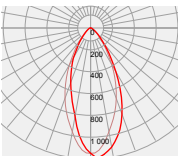
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80°

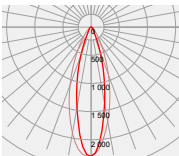


100°

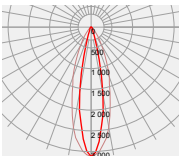


30°×65°

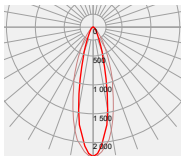
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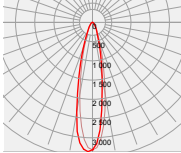
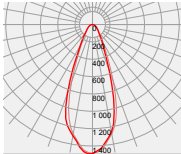
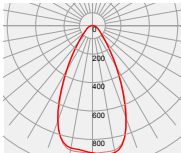
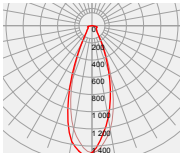
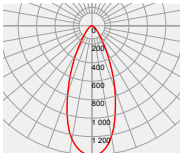
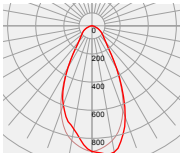
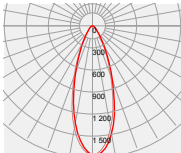
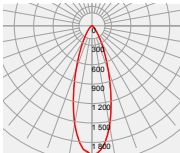
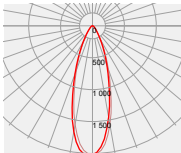
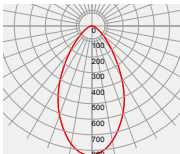
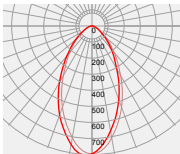
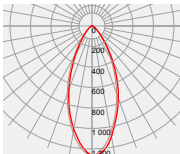
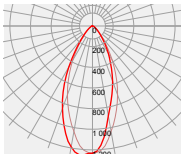
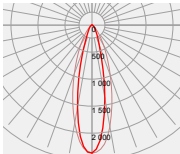
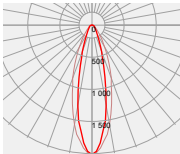
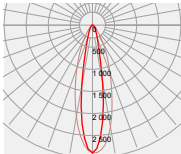


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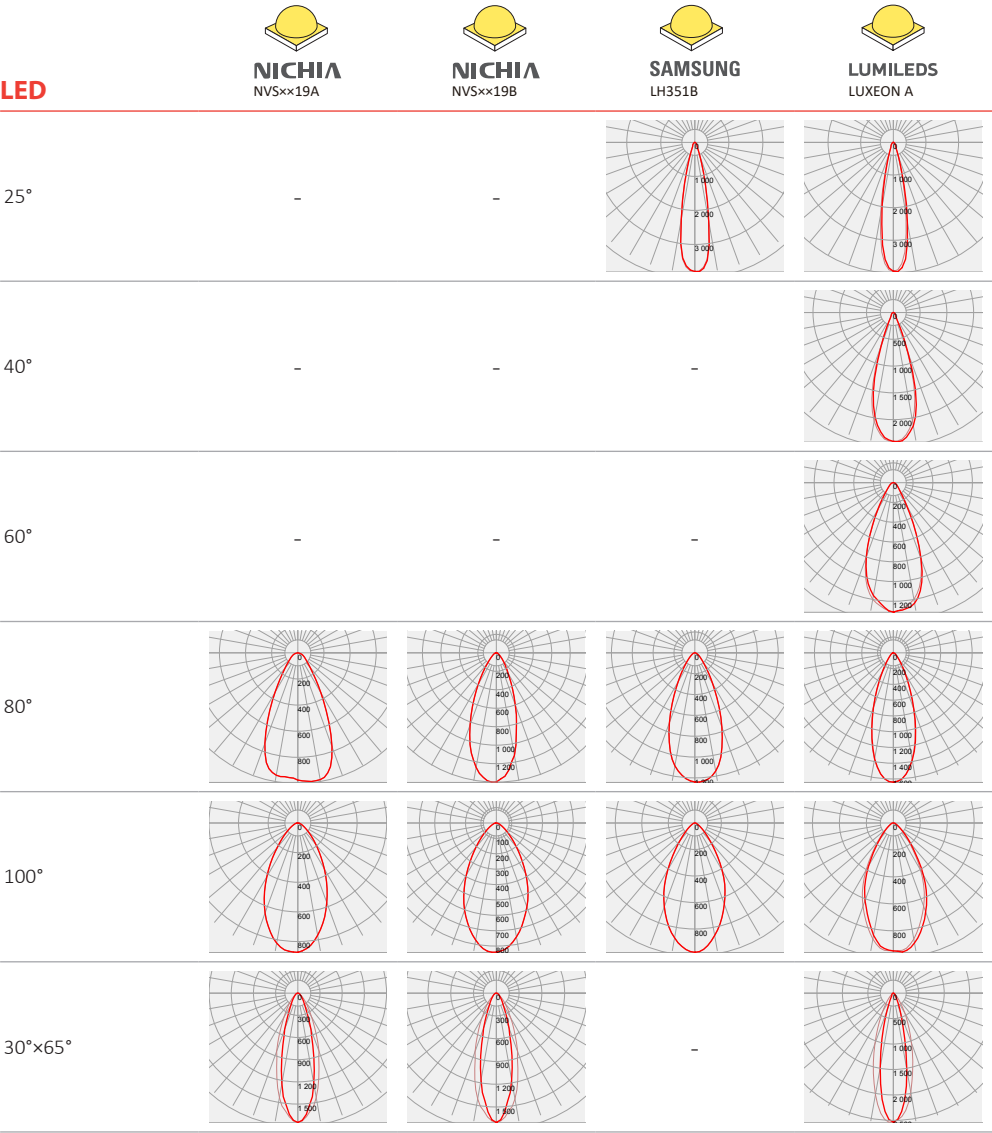
Photometric Distribution

DF Series

LED	 CREE XP-G2	 CREE XP-G3	 CREE XQD	 CREE XQE-HD	 EDISON 3030	 NICHIA NF2x757D
25°	-		-	-	-	-
40°	-		-	-	-	-
60°	-			-	-	-
80°		-				
100°		-		-		
30°×65°		-			-	-

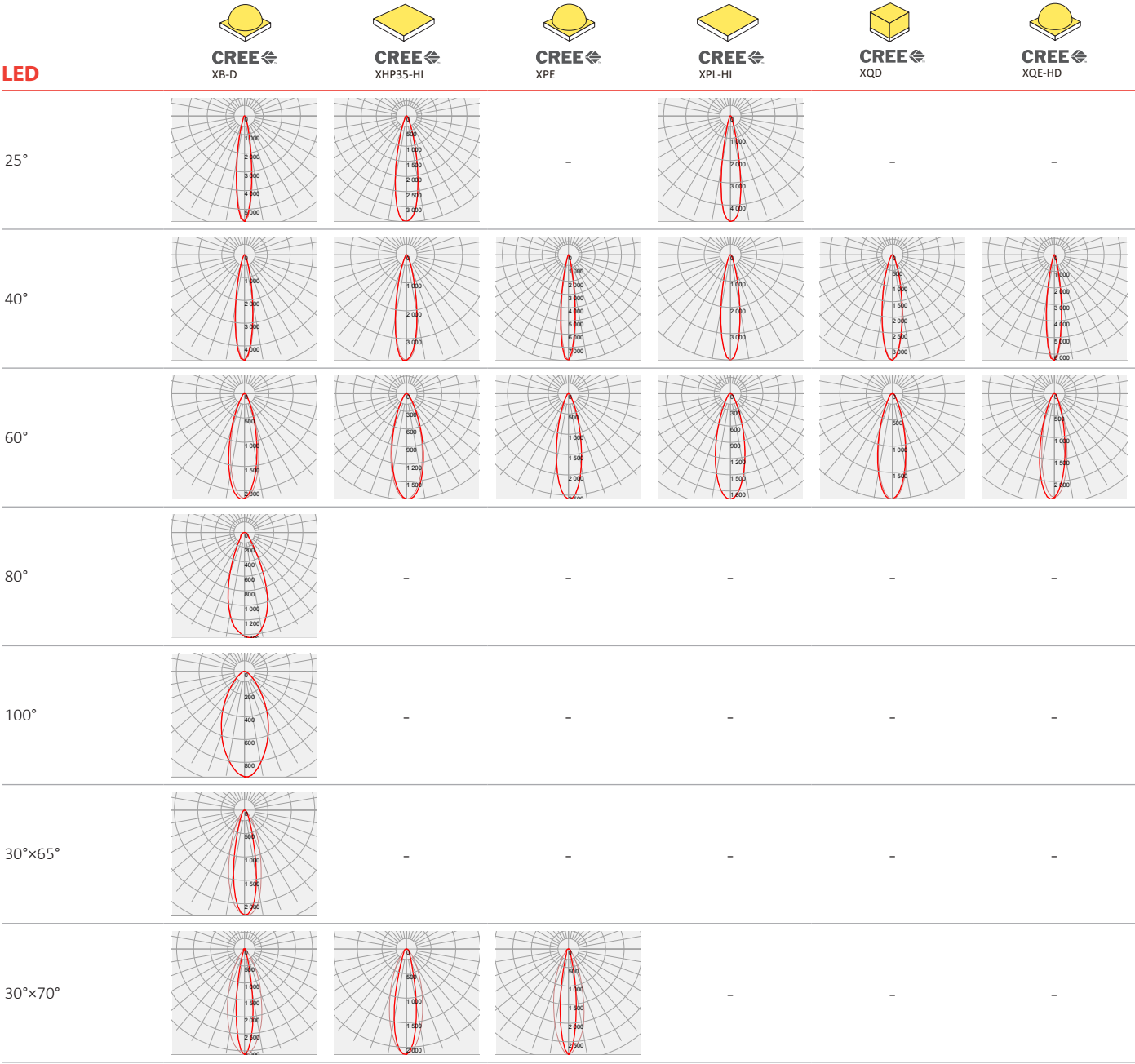
Photometric Distribution

DF Series



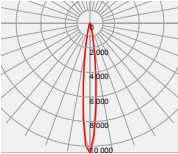
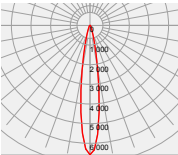
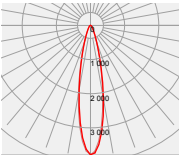
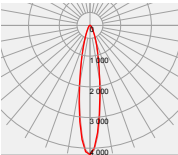
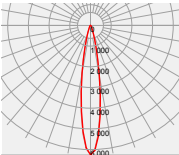
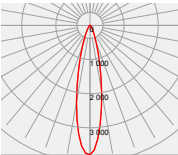
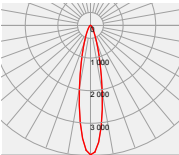
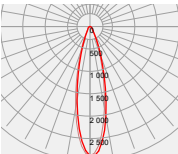
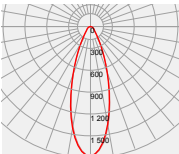
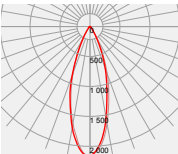
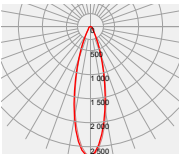
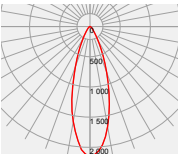
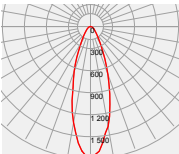
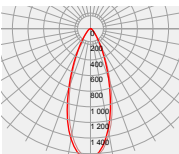
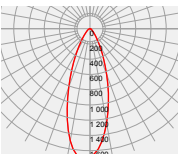
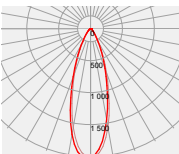
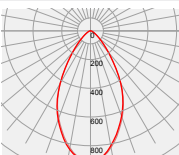
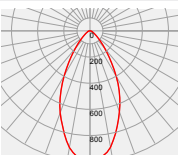
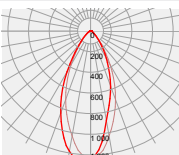
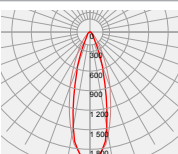
Photometric Distribution

BDF Series



Photometric Distribution

BDF Series

LED	 CREE XQE-HI	 LG Innotek H35C1	 LUMILEDS LUXEON 3030 2D	 LUMILEDS LUXEON Z ES	 NICHIA NF2x757A	 NICHIA NF2x757D
25°		-	-	-	-	-
40°						
60°						
80°	-		-	-		
100°	-		-	-		
30°×65°	-	-	-	-		-
30°×70°	-	-	-	-	-	-

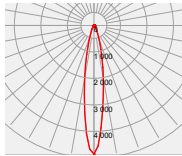
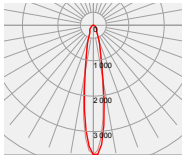
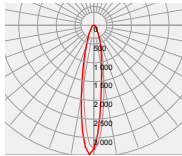
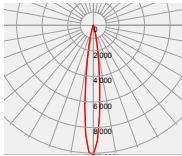
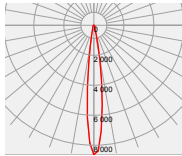
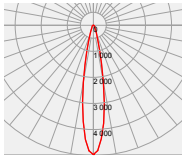
Photometric Distribution

BDF Series

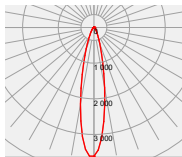
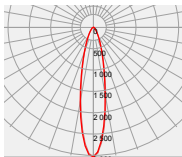
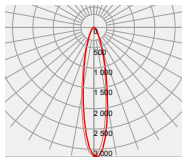
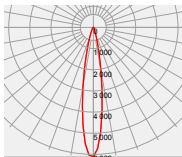
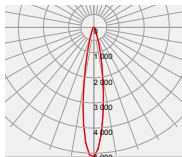
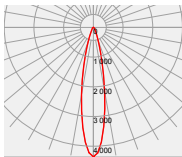
LED



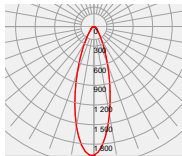
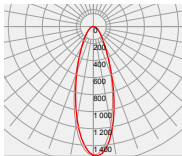
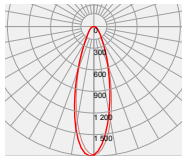
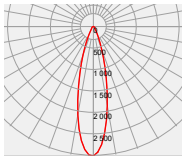
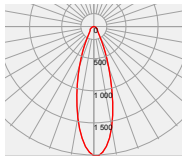
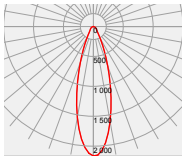
25°



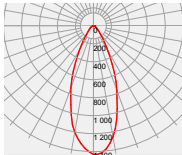
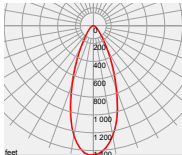
40°



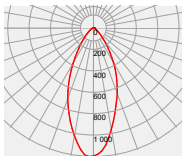
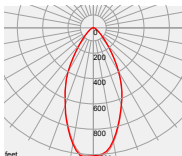
60°



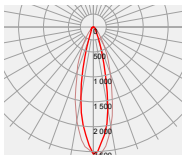
80°



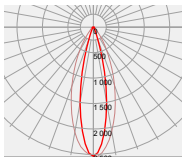
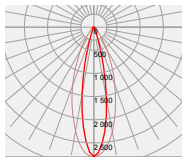
100°



30°x65°

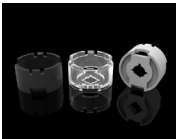
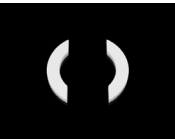
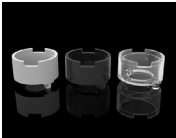
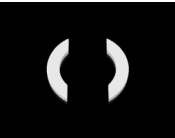
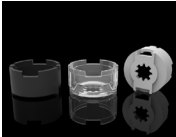
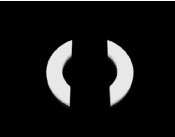
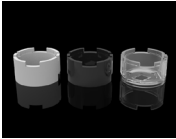
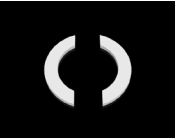


30°x70°



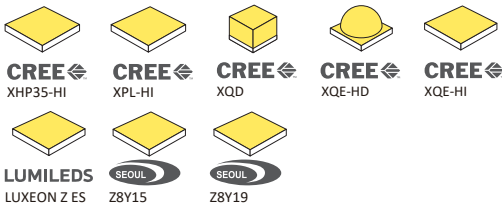
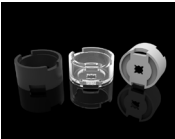
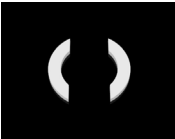
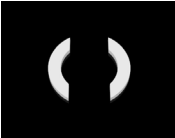
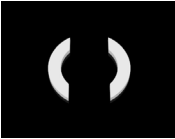
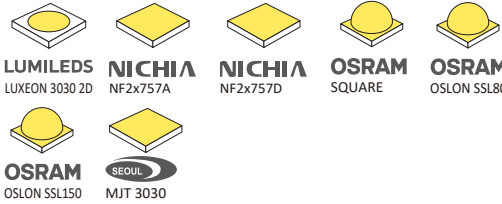
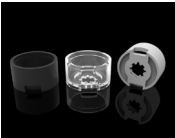
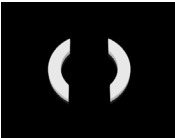
Details by LED

DF Series

Part No	Holder	Tape	LED Package Size	LED
LL01CR-DFxxL06	-	-	1616 / 3030 / 3535	 CREE XD16  CREE XHP35-HI  CREE XPL-HI  CREE XQD  CREE XQE-HD  CREE 3030
LL01CR-DFxxL06-Mx-T	 LL01CRCR10Hx	 LL01A00XHNX	3030 / 3535	 CREE XPE  CREE XPE2  CREE XPG  CREE XP-G2  CREE XP-G3  CREE XQE-HD  CREE 3030  OSRAM SQUARE
LL01LU-DFxxL06-Ux-T	 LL01LUCR10Hx	 LL01A00XHNX	3045	 LUMILEDS LUXEON A
LL01HS-DFxxL06-Mx-T	 LL01CRMD25Hx	 LL01A00XHVX	3535	 CREE XPE  NICHIA NF2x757D  NICHIA NVSxx19A  NICHIA NVSxx19B  SAMSUNG LH351B
LL01CR-QKxxL06-Mx-T	 LL01CRQK25Hx	 LL01A00XSMX	3535	 CREE XPE

Details by LED

BDF Series

Part No	Holder	Tape	LED Package Size	LED
LL01OS-BDF25L06 LL01CR-BDFxxL06 (40°/60°/30°x70°)	-	-	1414 / 1616 / 1620 1818 / 3535	
LL01CR-BDFxxL06-Ux-T Lens assembled by using BDF 25°/40°/60°/30°x70° DF 80°/100°/30°x65°			2525	
LL01CR-CRxxL06-Mx-T Lens assembled by using BDF 25°/40°/60°/30°x70°			3535	
LL01OS-BDFxxL06-Ux-T Lens assembled by using BDF 25°/40°/60°/30°x70° DF 80°/100°/30°x65°			3030	
LL01RP-BDFxxL06-Mx-T Lens assembled by using BDF 40°/60° DF 80°/100°			3535	

DF Series

LED	Part No	FWHM	cd / lm	IES
 CREE XD16	LL01CR-DF25L06	-	-	-
	LL01CR-DF40L06	-	-	-
	LL01CR-DF60L06	32°	1.9	
	LL01CR-DF80L06	31°	2.0	
	LL01CR-DF100L06	44°	1.1	
	LL01CR-DF3065L06	-	-	-
 CREE XHP35-HI	LL01CR-DF25L06	-	-	-
	LL01CR-DF40L06	-	-	-
	LL01CR-DF60L06	-	-	-
	LL01CR-DF80L06	37°	1.6	
	LL01CR-DF100L06	60°	0.8	
	LL01CR-DF3065L06	25°×36°	2.2	
 CREE XPL-HI	LL01CR-DF25L06	-	-	-
	LL01CR-DF40L06	-	-	-
	LL01CR-DF60L06	-	-	-
	LL01CR-DF80L06	35°	1.7	
	LL01CR-DF100L06	51°	1.0	
	LL01CR-DF3065L06	-	-	-
 CREE XPE	LL01CR-DF25L06-M2-T	15°	7.8	
	LL01CR-DF40L06-M2-T	26°	3.0	
	LL01CR-DF60L06-M2-T	42°	1.4	
	LL01CR-DF80L06-M2-T	42°	1.2	
	LL01CR-DF100L06-M2-T	57°	0.7	
	LL01CR-DF3065L06-M2-T	20°×33°	3.1	
	LL01CR-QK25L06-M2-T	15°	7.8	
	LL01CR-QK40L06-M2-T	26°	3.0	
	LL01CR-QK60L06-M2-T	42°	1.4	
	LL01CR-QK80L06-M2-T	42°	1.2	
	LL01CR-QK100L06-M2-T	57°	0.7	
	LL01CR-QK3065L06-M2-T	20°×33°	3.1	
	LL01HS-DF25L06-M2-T	15°	7.8	
	LL01HS-DF40L06-M2-T	-	-	-
	LL01HS-DF60L06-M2-T	-	-	-
	LL01HS-DF80L06-M2-T	42°	1.2	
	LL01HS-DF100L06-M2-T	57°	0.7	
	LL01HS-DF3065L06-M2-T	20°×33°	3.1	
 CREE XPE2	LL01CR-DF25L06-M2-T	-	-	-
	LL01CR-DF40L06-M2-T	-	-	-
	LL01CR-DF60L06-M2-T	-	-	-
	LL01CR-DF80L06-M2-T	34°	1.8	
	LL01CR-DF100L06-M2-T	48°	1.1	
	LL01CR-DF3065L06-M2-T	-	-	-
 CREE XPG	LL01CR-DF25L06-M2-T	22°	4.3	
	LL01CR-DF40L06-M2-T	32°	2.4	
	LL01CR-DF60L06-M2-T	44°	1.3	
	LL01CR-DF80L06-M2-T	50°	1.0	
	LL01CR-DF100L06-M2-T	59°	0.7	
	LL01CR-DF3065L06-M2-T	24°×35°	2.2	

LED	Part No	FWHM	cd / lm	IES
 CREE XP-G2	LL01CR-DF25L06-M2-T	-	-	-
	LL01CR-DF40L06-M2-T	-	-	-
	LL01CR-DF60L06-M2-T	-	-	-
	LL01CR-DF80L06-M2-T	41°	1.4	
	LL01CR-DF100L06-M2-T	58°	0.8	
	LL01CR-DF3065L06-M2-T	24°×34°	2.3	
 CREE XP-G3	LL01CR-DF25L06-M2-T	21°	3.3	
	LL01CR-DF40L06-M2-T	38°	1.4	
	LL01CR-DF60L06-M2-T	53°	0.9	
	LL01CR-DF80L06-M2-T	-	-	-
	LL01CR-DF100L06-M2-T	-	-	-
	LL01CR-DF3065L06-M2-T	-	-	-
 CREE XQD	LL01CR-DF25L06	-	-	-
	LL01CR-DF40L06	-	-	-
	LL01CR-DF60L06	36°	1.5	
	LL01CR-DF80L06	52°	0.9	
	LL01CR-DF100L06	54°	0.8	
	LL01CR-DF3065L06	24°×34°	2.0	
 CREE XQE-HD	LL01CR-DF25L06	-	-	-
	LL01CR-DF40L06	-	-	-
	LL01CR-DF60L06	-	-	-
	LL01CR-DF80L06	35°	1.7	
	LL01CR-DF100L06	-	-	-
	LL01CR-DF3065L06	19°×32°	2.9	
	LL01CR-DF25L06-M2-T	-	-	-
	LL01CR-DF40L06-M2-T	-	-	-
	LL01CR-DF60L06-M2-T	-	-	-
	LL01CR-DF80L06-M2-T	35°	1.7	
	LL01CR-DF100L06-M2-T	-	-	-
	LL01CR-DF3065L06-M2-T	19°×32°	2.9	
 OSRAM 3030	LL01CR-DF25L06	-	-	-
	LL01CR-DF40L06	-	-	-
	LL01CR-DF60L06	-	-	-
	LL01CR-DF80L06	32°	1.9	
	LL01CR-DF100L06	44°	1.2	
	LL01CR-DF3065L06	-	-	-
	LL01CR-DF25L06-M2-T	-	-	-
	LL01CR-DF40L06-M2-T	-	-	-
	LL01CR-DF60L06-M2-T	-	-	-
	LL01CR-DF80L06-M2-T	32°	1.9	
	LL01CR-DF100L06-M2-T	44°	1.2	
	LL01CR-DF3065L06-M2-T	-	-	-
 NICHIA NF2x757D	LL01HS-DF25L06-M2-T	-	-	-
	LL01HS-DF40L06-M2-T	-	-	-
	LL01HS-DF60L06-M2-T	-	-	-
	LL01HS-DF80L06-M2-T	32°	2.0	
	LL01HS-DF100L06-M2-T	43°	1.2	
	LL01HS-DF3065L06-M2-T	-	-	-

DF Series

LED	Part No	FWHM	cd / lm	IES
 NICHIA NVSxx19A	LL01HS-DF25L06-M2-T	-	-	-
	LL01HS-DF40L06-M2-T	-	-	-
	LL01HS-DF60L06-M2-T	-	-	-
	LL01HS-DF80L06-M2-T	51°	0.9	
	LL01HS-DF100L06-M2-T	55°	0.8	
	LL01HS-DF3065L06-M2-T	28°×38°	1.7	
 NICHIA NVSxx19B	LL01HS-DF25L06-M2-T	-	-	-
	LL01HS-DF40L06-M2-T	-	-	-
	LL01HS-DF60L06-M2-T	-	-	-
	LL01HS-DF80L06-M2-T	40°	1.4	
	LL01HS-DF100L06-M2-T	56°	0.8	
	LL01HS-DF3065L06-M2-T	28°×38°	1.7	
 OSRAM SQUARE	LL01CR-DF25L06-M2-T	-	-	-
	LL01CR-DF40L06-M2-T	-	-	-
	LL01CR-DF60L06-M2-T	-	-	-
	LL01CR-DF80L06-M2-T	41°	1.3	
	LL01CR-DF100L06-M2-T	59°	0.8	
	LL01CR-DF3065L06-M2-T	-	-	-
 SAMSUNG LH351B	LL01HS-DF25L06-M2-T	22	3.8	
	LL01HS-DF40L06-M2-T	-	-	-
	LL01HS-DF60L06-M2-T	-	-	-
	LL01HS-DF80L06-M2-T	45°	1.2	
	LL01HS-DF100L06-M2-T	54°	0.9	
	LL01HS-DF3065L06-M2-T	-	-	-
 LUMILEDS LUXEON A	LL01LU-DF25L06-U2-T	21°	3.9	
	LL01LU-DF40L06-U2-T	34°	2.4	
	LL01LU-DF60L06-U2-T	45°	1.3	
	LL01LU-DF80L06-U2-T	37°	1.6	
	LL01LU-DF100L06-U2-T	54°	0.9	
	LL01LU-DF3065L06-U2-T	34°×22°	2.5	

BDF Series

LED	Part No	FWHM	cd / lm	IES
 CREE XB-D	LL01CR-BDF25L06-U2-T	16°	5.6	
	LL01CR-BDF40L06-U2-T	18°	4.6	
	LL01CR-BDF60L06-U2-T	30°	2.1	
	LL01CR-BDF80L06-U2-T	40°	1.4	
	LL01CR-BDF100L06-U2-T	52°	0.9	
	LL01CR-BDF3065L06-U2-T	24°×35°	2.2	
 CREE XHP35-HI	LL01OS-BDF25L06	23°	3.4	
	LL01CR-BDF40L06	22°	3.7	
	LL01CR-BDF60L06	33°	1.7	
	LL01CR-BDF3070L06	23°×36°	2.1	
	LL01CR-CR25L06-M2-T	-	-	-
	LL01CR-CR40L06-M2-T	15°	7.9	
 CREE XPE	LL01CR-CR60L06-M2-T	27°	2.5	
	LL01CR-CR3070L06-M2-T	17°×32°	2.8	
	LL01OS-BDF25L06	20°	4.7	
	LL01CR-BDF40L06	20°	4.0	
	LL01CR-BDF60L06	31°	1.9	
	LL01CR-BDF3070L06	-	-	-
 CREE XPL-HI	LL01OS-BDF25L06	-	-	-
	LL01CR-BDF40L06	21°	3.3	
	LL01CR-BDF60L06	30°	2.0	
	LL01CR-BDF3070L06	-	-	-
	LL01OS-BDF25L06	-	-	-
	LL01CR-BDF40L06	16°	6.3	
 CREE XQE-HD	LL01CR-BDF60L06	27°	2.4	
	LL01CR-BDF3070L06	-	-	-
	LL01OS-BDF25L06	11°	10.5	
	LL01CR-BDF40L06	15°	6.5	
	LL01CR-BDF60L06	25°	2.8	
	LL01CR-BDF3070L06	-	-	-
 CREE XQE-HI	LL01RP-BDF40L06-M2-T	21°	3.7	
	LL01RP-BDF60L06-M2-T	33°	1.7	
	LL01RP-BDF80L06-M2-T	37°	1.6	
	LL01RP-BDF100L06-M2-T	57°	0.9	
	LL01OS-BDF25L06-U2-T	-	-	-
	LL01OS-BDF40L06-U2-T	18°	4.2	
 LUMILEDS LUXEON 3030 2D	LL01OS-BDF60L06-U2-T	32°	2.1	
	LL01OS-BDF80L06-U2-T	-	-	-
	LL01OS-BDF100L06-U2-T	-	-	-
	LL01OS-BDF3065L06-U2-T	-	-	-
	LL01OS-BDF3070L06-U2-T	-	-	-
	LL01OS-BDF3070L06-U2-T	-	-	-

BDF Series

LED	Part No	FWHM	cd / lm	IES
 LUMILEDS LUXEON Z ES	LL01OS-BDF25L06	-	-	-
	LL01CR-BDF40L06	16°	6.2	
	LL01CR-BDF60L06	27°	2.6	
	LL01CR-BDF3070L06	-	-	-
 NICHIA NF2x757A	LL01OS-BDF25L06-U2-T	-	-	-
	LL01OS-BDF40L06-U2-T	21°	3.7	
	LL01OS-BDF60L06-U2-T	32°	2.1	
	LL01OS-BDF80L06-U2-T	35°	1.6	
	LL01OS-BDF100L06-U2-T	52°	0.9	
	LL01OS-BDF3065L06-U2-T	28°x36°	1.9	
	LL01OS-BDF3070L06-U2-T	-	-	-
	LL01OS-BDF25L06-U2-T	-	-	-
 NICHIA NF2x757D	LL01OS-BDF40L06-U2-T	20°	3.9	
	LL01OS-BDF60L06-U2-T	32°	1.7	
	LL01OS-BDF80L06-U2-T	32°	2.0	
	LL01OS-BDF100L06-U2-T	43°	1.2	
	LL01OS-BDF3065L06-U2-T	-	-	-
	LL01OS-BDF3070L06-U2-T	-	-	-
 OSRAM SQUARE	LL01OS-BDF25L06-U2-T	18°	4.9	
	LL01OS-BDF40L06-U2-T	20°	4.3	
	LL01OS-BDF60L06-U2-T	30°	2.1	
	LL01OS-BDF80L06-U2-T	40°	1.4	
	LL01OS-BDF100L06-U2-T	51°	1.0	
	LL01OS-BDF3065L06-U2-T	23°x32°	2.5	
 OSRAM OSOLON SSL80	LL01OS-BDF3070L06-U2-T	-	-	-
	LL01OS-BDF25L06-U2-T	13°	8.6	
	LL01OS-BDF40L06-U2-T	17°	5.1	
	LL01OS-BDF60L06-U2-T	31°	2.0	
	LL01OS-BDF80L06-U2-T	-	-	-
	LL01OS-BDF100L06-U2-T	-	-	-
 OSRAM OSOLON SSL150	LL01OS-BDF3065L06-U2-T	-	-	-
	LL01OS-BDF3070L06-U2-T	-	-	-
	LL01OS-BDF25L06-M2-T	12°	10.1	
	LL01OS-BDF40L06-M2-T	17°	6.1	
	LL01OS-BDF60L06-M2-T	25°	3.0	
	LL01OS-BDF80L06-M2-T	41°	1.4	
	LL01OS-BDF100L06-M2-T	44°	1.2	
	LL01OS-BDF3065L06-M2-T	-	-	-
 SEOUL Z8Y15	LL01OS-BDF3070L06-M2-T	-	-	-
	LL01OS-BDF25L06	17°	3.4	
	LL01CR-BDF40L06	21°	3.1	
	LL01CR-BDF60L06	30°	1.7	
 SEOUL Z8Y19	LL01CR-BDF3070L06	21°x38°	2.7	
	LL01OS-BDF25L06	17°	3.6	
	LL01CR-BDF40L06	22°	3.0	
	LL01CR-BDF60L06	33°	1.5	
	LL01CR-BDF3070L06	23°x38°	2.5	

LED	Part No	FWHM	cd / lm	IES
 SEOUL MJT 3030	LL01OS-BDF25L06-U2-T	17°	4.8	
	LL01OS-BDF40L06-U2-T	21°	3.6	
	LL01OS-BDF60L06-U2-T	31°	1.9	
	LL01OS-BDF80L06-U2-T	-	-	-
	LL01OS-BDF100L06-U2-T	-	-	-
	LL01OS-BDF3065L06-U2-T	-	-	-
	LL01OS-BDF3070L06-U2-T	-	-	-

Product Nomenclature

Ledlink Led Type Lens Angle Holder

LL 01 CR -DF 25 L06 -M2 -T

Lens Dot Number Serial Number Type of Material Tape

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