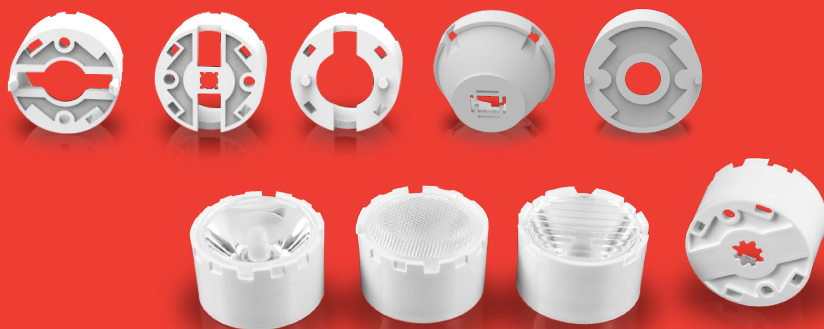
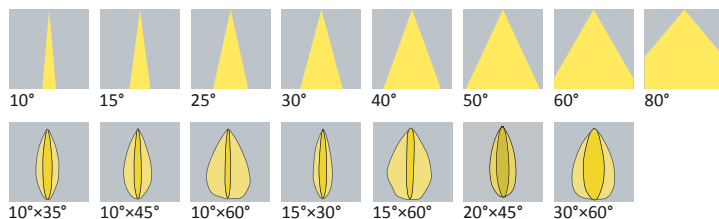




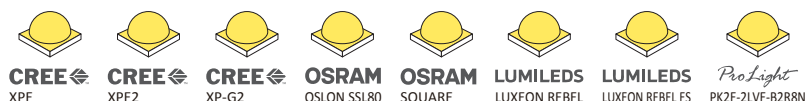
Datasheet

AFC Series

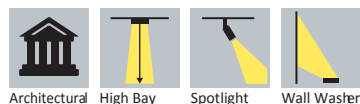
Available Distribution



LED



Recommend Applications



General Information

PMMA 70°C -40°C	PC 110°C -40°C	PMMA 8N HB RTI 1.5mm 90°C	PC 1225Z V-2 RTI 1.5mm 125°C	400nm~900nm > 90%		
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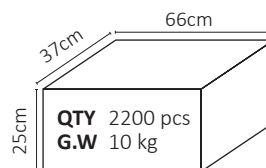
- Lens Material L06: PMMA 8N / L46: PC 1225Z
- Operating Temperature PMMA: -40°C~+70°C / PC: -40°C~+110°C
- UL Flammability PMMA: HB @ 1.5mm / PC 1225Z: V-2 @ 1.5mm
- UL RTI Elec PMMA: 90°C @ 1.5mm / PC 1225Z: 125°C @ 1.5mm
- Light Transmission Rate 400nm~900nm > 90%
- ✓ If necessary, Clean lenses with 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.

Dimensions

Part Number	Diameter	Height
LL01CR-AFCxL06-M2-T	Ø21.3	12.45
LL01OS-AFCxL06-M2-T	Ø21.3	12.35
LL01OS-VSxL06-M2	Ø21.3	12.35
LL01CR-WXxL06-M2	Ø21.3	12.35
LL01ZZ-YRxL06-M2	Ø21.3	12.35
LL01JR-AFCxL06-U2	Ø21.9	12.35
LL01ZZ-AFCxL06-M2	Ø21.3	12.35
LL01LU-AFCxL06-M2-T	Ø21.3	12.5

*All dimensions are in millimeters.

Packaging Details (SPQ)



Accessories



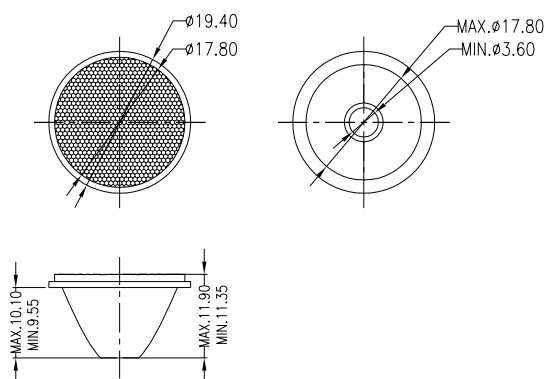
- 8 Different Types of Holder
 - LL01CRRR2050H2
 - LL01OSPL2545H2
 - LL01OSWA06H2
 - LL01CRWX25H2
 - LL01LUYR10H2
 - LL01LUZD1560H2
 - LL01CRZU2050H2
 - LL01LUMR2545H2
- Available with Tape LL01A00XTRX

Mechanical Specification

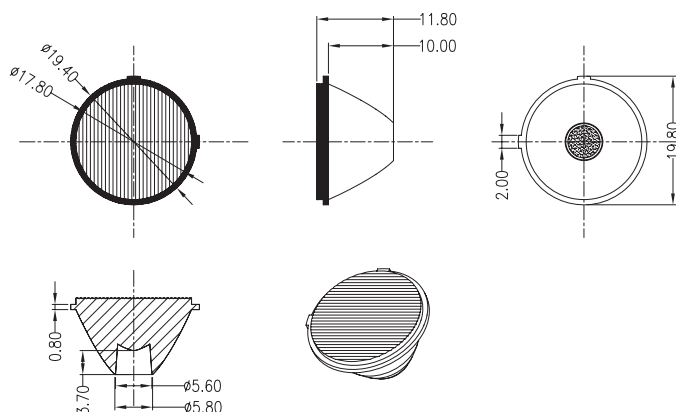
*All dimensions are in millimeters.

Lens Dimension

*Circular Beam

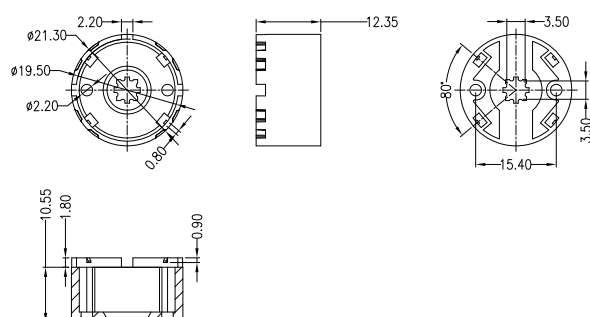


*Elliptical Beam



Holder Dimension

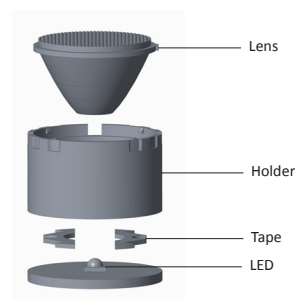
LL01CRRR2050H2



Assembly Instruction

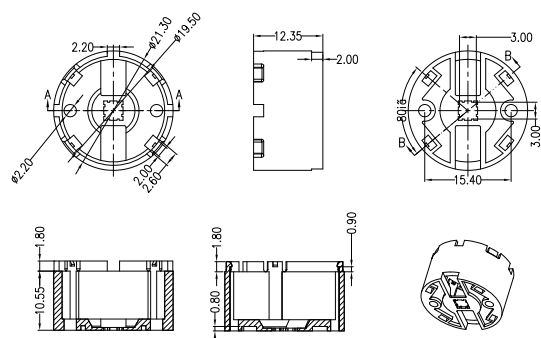
Part No LL01CR-AFCxxL06-M2-T
Holder LL01CRRR2050H2
Tape LL01A00XTRX

Fixing Method



Holder Dimension

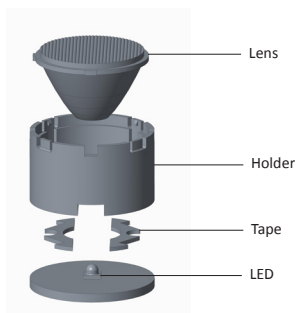
LL01OSPL2545H2



Assembly Instruction

Part No LL01OS-AFCxxL06-M2-T
Holder LL01OSPL2545H2
Tape LL01A00XTRX

Fixing Method

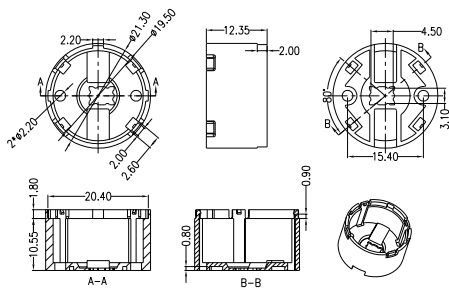


Mechanical Specification

*All dimensions are in millimeters.

Holder Dimension

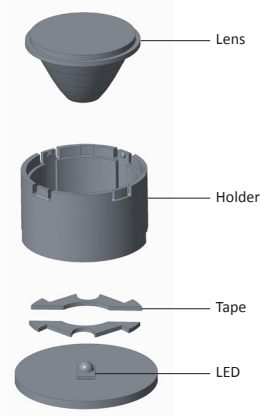
LL01LUMR2545H2



Assembly Instruction

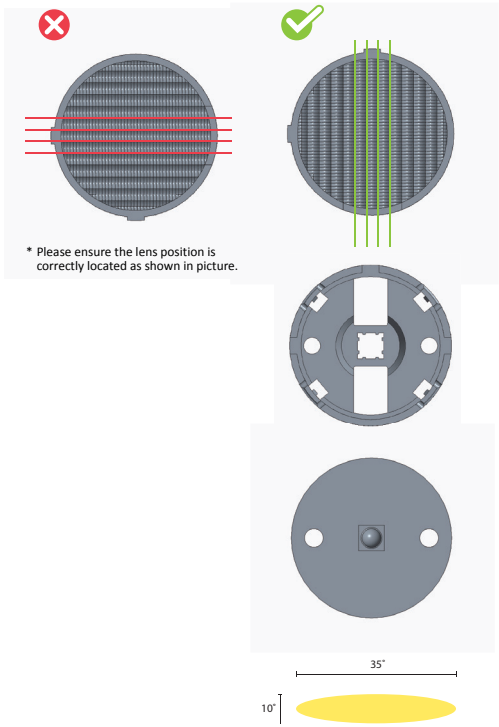
Part No LL01LU-AFC××L06-M2-T
Holder LL01LUMR2545H2
Tape LL01A00XTRX

Fixing Method



Assembly Instruction

Part No LL01CR-AFC××L06-M2-T
LL01OS-AFC××L06-M2-T
LL01LU-AFC××L06-M2-T
Holder LL01CRRR2050H2
LL01OSPL2545H2
LL01LUMR2545H2

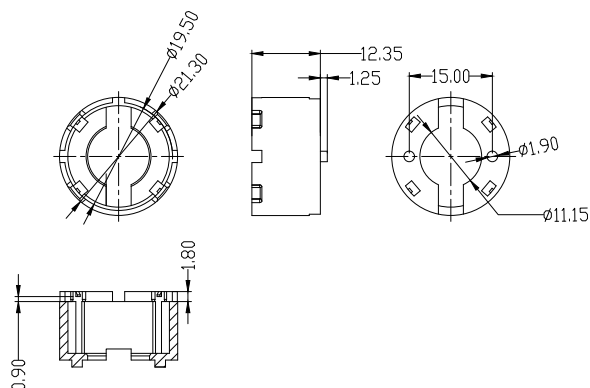


Mechanical Specification

*All dimensions are in millimeters.

Holder Dimension

LL01OSWA06H2



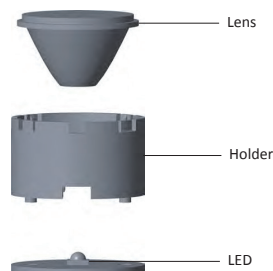
Assembly Instruction

Part No LL01OS-VSxxL06-M2
 Holder LL01OSWA06H2

Fixing Method

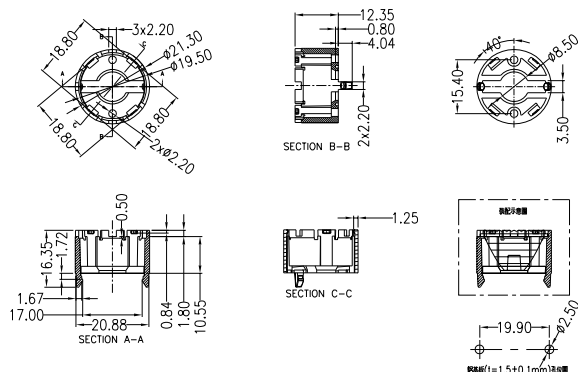


Luminaire Accessories



Holder Dimension

LL01LUYR10H2



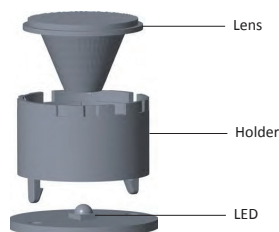
Assembly Instruction

Part No LL01ZZ-YRxxL06-M2
 Holder LL01LUYR10H2

Fixing Method

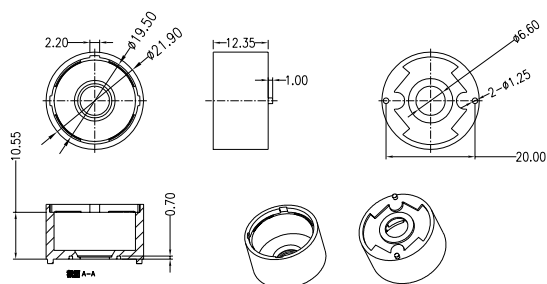


Luminaire Accessories



Holder Dimension

LL01LUZD1560H2



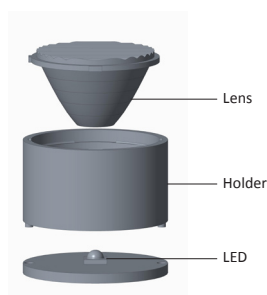
Assembly Instruction

Part No LL01JR-AFCxxL06-U2
 Holder LL01LUZD1560H2

Fixing Method



Luminaire Accessories

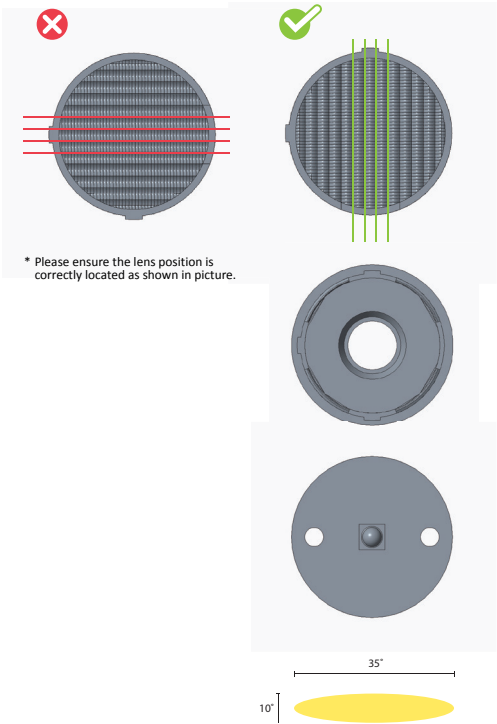


Mechanical Specification

*All dimensions are in millimeters.

Assembly Instruction

Part No	LL01OS-VS××L06-M2	Holder	LL01OSWA06H2
	LL01ZZ-YR××L06-M2		LL01LUYR10H2
	LL01JR-AFC××L06-U2		LL01LUZD1560H2

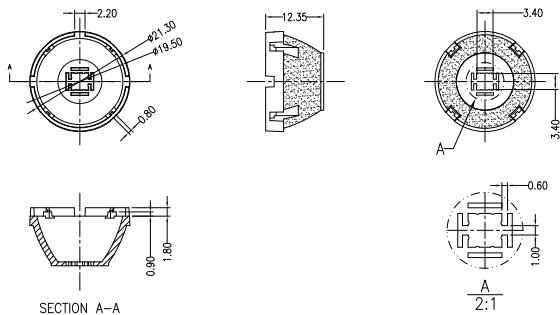


Mechanical Specification

*All dimensions are in millimeters.

Holder Dimension

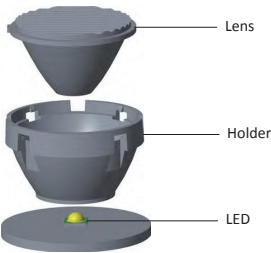
LL01CRWX25H2



Assembly Instruction

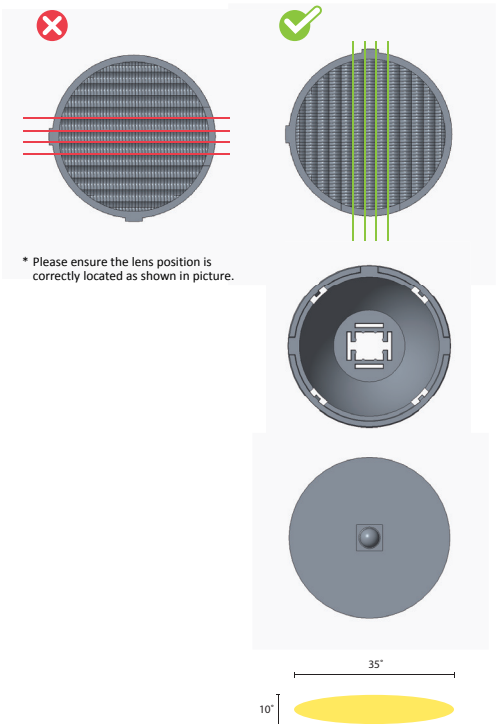
Part No LL01CR-WX××L06-M2
Holder LL01CRWX25H2

Fixing Method



Assembly Instruction

Part No LL01CR-WX××L06-M2
Holder LL01CRWX25H2

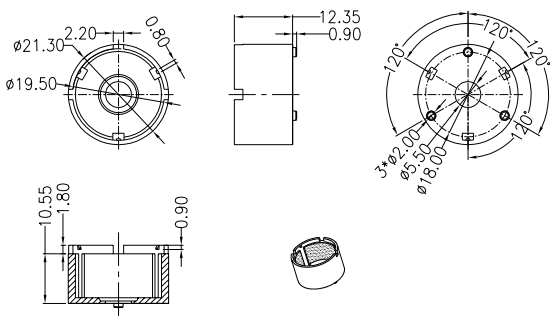


Mechanical Specification

*All dimensions are in millimeters.

Holder Dimension

LL01CRZU2050H2



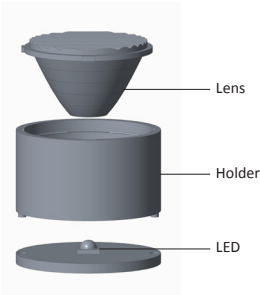
Assembly Instruction

Part No LL01ZZ-AFC××L06
Holder LL01CRZU2050H2

Fixing Method

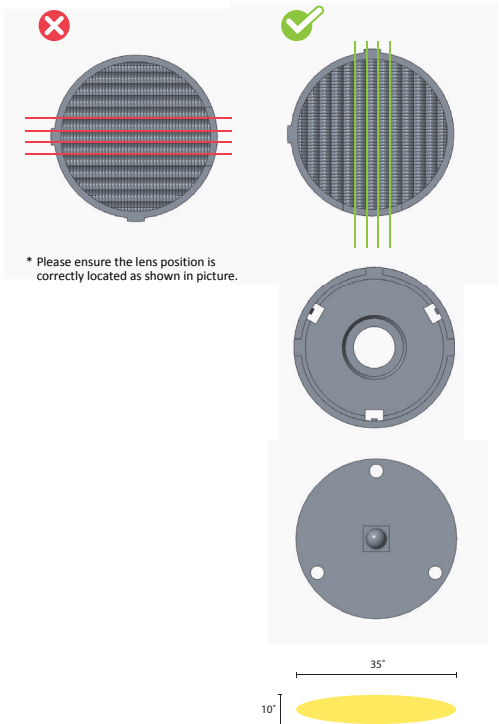


Luminarie
Accessories



Assembly Instruction

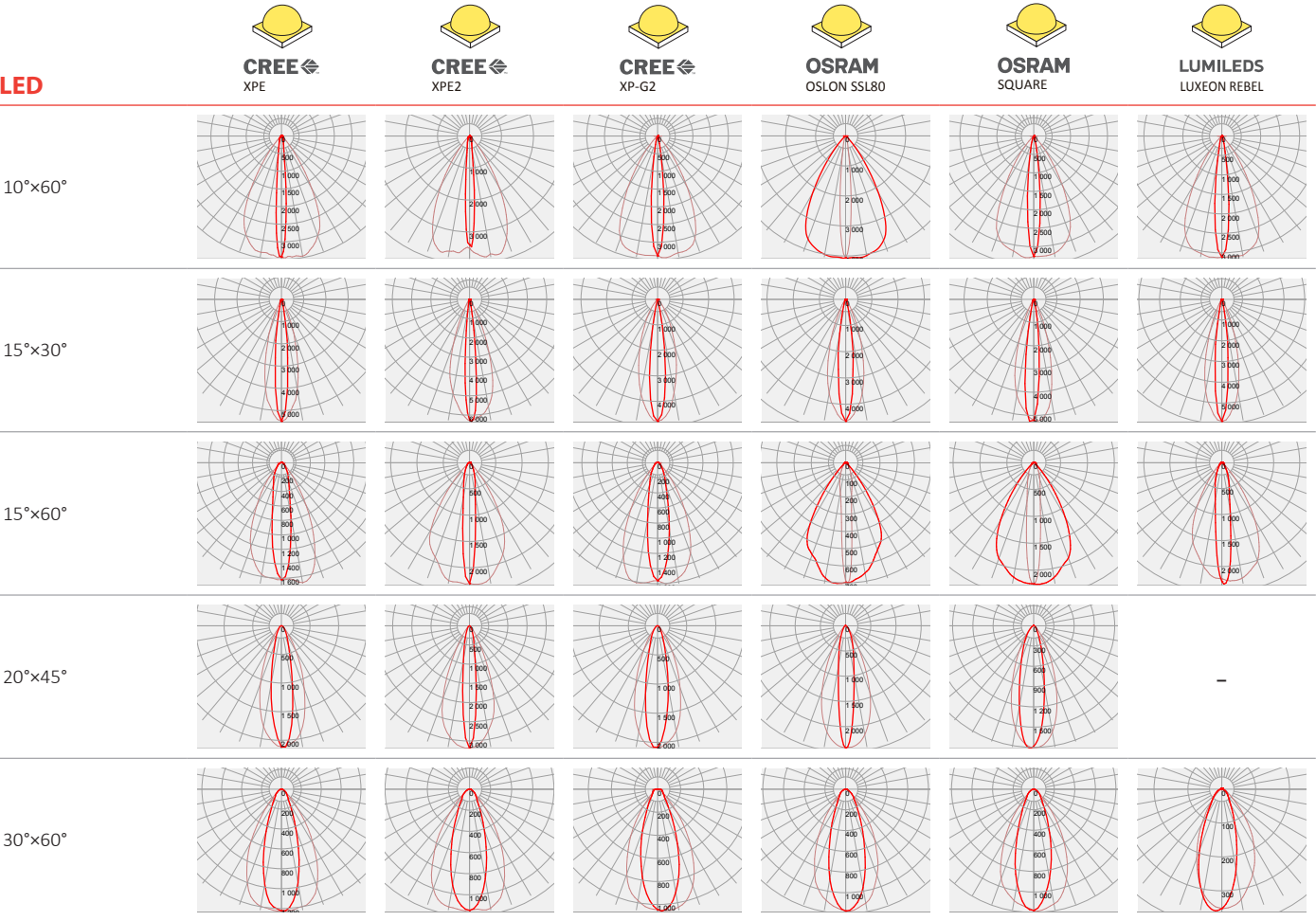
Part No LL01ZZ-AFC××L06
Holder LL01CRZU2050H2



Photometric Distribution



Photometric Distribution

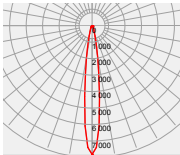


Photometric Distribution

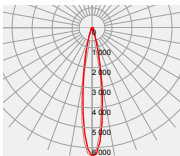


LED

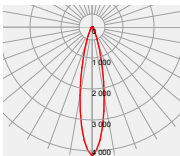
10°



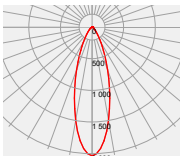
15°



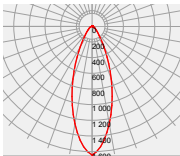
25°



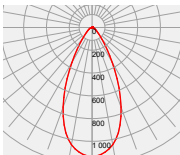
30°



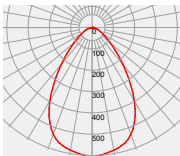
40°



50°



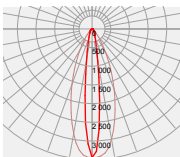
60°



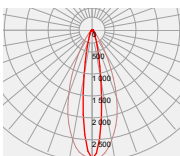
80°



10°x35°



10°x45°

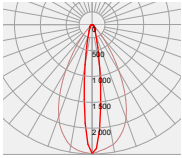


Photometric Distribution

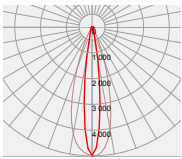


LED

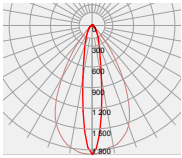
10°×60°



15°×30°



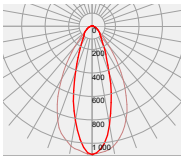
15°×60°



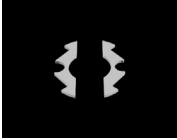
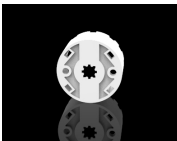
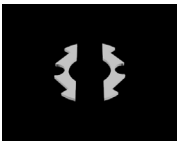
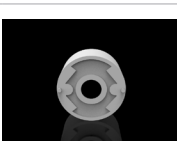
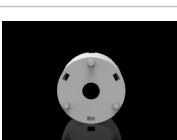
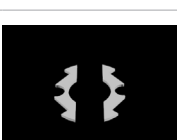
20°×45°



30°×60°



Details by LED

Part No	Holder	Tape	LED Package Size	LED	
LL01OS-AFCxxL06-M2-T	 LL01OSPL2545H2	 LL01A00XTRX	3030	 OSRAM OSLOM SSL80  OSRAM SQUARE	*P.13
LL01CR-AFCxxL06-M2-T	 LL01CRRR2050H2	 LL01A00XTRX	3535	 CREE XPE  CREE XPE2  ProLight PK2E-2LVE-B2R8N	*P.13
LL01CR-WXxxL06-M2	 LL01CRWX25H2	-	3535	 CREE XPE	*P.14
LL01OS-VSxxL06-M2	 LL01OSWA06H2	-	3030 / 3535	 CREE XPE  CREE XP-G2  OSRAM SQUARE	*P.14
LL01ZZ-YRxxL06-M2	 LL01LUYR10H2	-	3030 / 3045 / 3535 (PCB)	 CREE XPE  OSRAM SQUARE  LUMILEDS LUXEON REBEL	*P.15
LL01JR-AFCxxL06-U2	 LL01LUZD1560H2	-	3535	 CREE XPE	*P.15
LL01ZZ-AFCxxL06-M2	 LL01CRZU2050H2	-	3535	 CREE XPE	*P.16
LL01LU-AFCxxL06-M2-T	 LL01LUMR2545H2	 LL01A00XTRX	3045	 LUMILEDS LUXEON REBEL  LUMILEDS LUXEON REBEL ES	*P.16

OS-AFC

LED	Part No	FWHM	cd / lm	IES
 OSRAM OSLOM SSL80	LL01OS-AFC10L06-M2-T	10°	12.2	
	LL01OS-AFC15L06-M2-T	13°	9.9	
	LL01OS-AFC25L06-M2-T	21°	4.3	
	LL01OS-AFC30L06-M2-T	30°	1.9	
	LL01OS-AFC40L06-M2-T	39°	1.6	
	LL01OS-AFC50L06-M2-T	50°	1.2	
	LL01OS-AFC60L06-M2-T	55°	0.8	
	LL01OS-AFC80L06-M2-T	68°	0.6	
	LL01OS-AFC1035L06-M2-T	13°×35°	4.2	
	LL01OS-AFC1045L06-M2-T	12°×44°	3.1	
	LL01OS-AFC1060L06-M2-T	9°×61°	4.5	
	LL01OS-AFC1530L06-M2-T	14°×33°	4.6	
	LL01OS-AFC1560L06-M2-T	9°×63°	0.7	
	LL01OS-AFC2045L06-M2-T	14°×43°	2.4	
	LL01OS-AFC3060L46-M2-T	33°×57°	1.1	
 OSRAM SQUARE	LL01OS-AFC10L06-M2-T	12°	10.7	
	LL01OS-AFC15L06-M2-T	16°	7.9	
	LL01OS-AFC25L06-M2-T	20°	5.1	
	LL01OS-AFC30L06-M2-T	31°	2.1	
	LL01OS-AFC40L06-M2-T	37°	1.7	
	LL01OS-AFC50L06-M2-T	58°	0.9	
	LL01OS-AFC60L06-M2-T	67°	0.6	
	LL01OS-AFC80L06-M2-T	74°	0.5	
	LL01OS-AFC1035L06-M2-T	10°×35°	5.3	
	LL01OS-AFC1045L06-M2-T	14°×44°	3.8	
	LL01OS-AFC1060L06-M2-T	12°×58°	3.3	
	LL01OS-AFC1530L06-M2-T	12°×32°	5.3	
	LL01OS-AFC1560L06-M2-T	13°×61°	2.2	
	LL01OS-AFC2045L06-M2-T	23°×41°	1.8	
	LL01OS-AFC3060L46-M2-T	33°×59°	1.1	

CR-AFC

LED	Part No	FWHM	cd / lm	IES
 CREE XPE	LL01CR-AFC10L06-M2-T	9°	16.9	
	LL01CR-AFC15L06-M2-T	14°	10.2	
	LL01CR-AFC25L06-M2-T	21°	5.0	
	LL01CR-AFC30L06-M2-T	30°	2.4	
	LL01CR-AFC40L06-M2-T	41°	1.6	
	LL01CR-AFC50L06-M2-T	50°	1.2	
	LL01CR-AFC60L06-M2-T	66°	0.7	
	LL01CR-AFC80L06-M2-T	82°	0.4	
	LL01CR-AFC1035L06-M2-T	15°×37°	3.6	
	LL01CR-AFC1045L06-M2-T	11°×43°	3.5	
	LL01CR-AFC1060L06-M2-T	9°×60°	3.4	
	LL01CR-AFC1530L06-M2-T	11°×30°	5.4	
	LL01CR-AFC1560L06-M2-T	18°×54	1.6	
	LL01OS-AFC2045L06-M2-T	20°×41°	2.1	
	LL01CR-AFC3060L46-M2-T	32°×60°	1.2	
 CREE XPE2	LL01CR-AFC10L06-M2-T	9°	16.5	
	LL01CR-AFC15L06-M2-T	14°	11.2	
	LL01CR-AFC25L06-M2-T	20°	5.6	
	LL01CR-AFC30L06-M2-T	29°	2.5	
	LL01CR-AFC40L06-M2-T	40°	1.6	
	LL01CR-AFC50L06-M2-T	57°	0.9	
	LL01CR-AFC60L06-M2-T	60°	0.8	
	LL01CR-AFC80L06-M2-T	84°	0.4	
	LL01CR-AFC1035L06-M2-T	8°×32°	6.4	
	LL01CR-AFC1045L06-M2-T	11°×44°	3.7	
	LL01CR-AFC1060L06-M2-T	9°×58°	3.8	
	LL01CR-AFC1530L06-M2-T	10°×37°	6.3	
	LL01CR-AFC1560L06-M2-T	12°×63°	2.3	
	LL01OS-AFC2045L06-M2-T	12°×44°	3.1	
	LL01CR-AFC3060L46-M2-T	33°×62°	1.1	
 <i>ProLight</i> PK2E-2LVE-B2R8N	LL01CR-AFC10L06-M2-T	13°	7.8	
	LL01CR-AFC15L06-M2-T	17°	6.4	
	LL01CR-AFC25L06-M2-T	21°	4.1	
	LL01CR-AFC30L06-M2-T	31°	2.0	
	LL01CR-AFC40L06-M2-T	36°	1.6	
	LL01CR-AFC50L06-M2-T	48°	1.1	
	LL01CR-AFC60L06-M2-T	70°	0.6	
	LL01CR-AFC80L06-M2-T	73°	0.5	
	LL01CR-AFC1035L06-M2-T	12°×38°	3.4	
	LL01CR-AFC1045L06-M2-T	16°×42°	2.9	
	LL01CR-AFC1060L06-M2-T	14°×55°	2.4	
	LL01CR-AFC1530L06-M2-T	13°×32°	4.9	
	LL01CR-AFC1560L06-M2-T	17°×59°	1.8	
	LL01OS-AFC2045L06-M2-T	19°×40°	2.1	
	LL01CR-AFC3060L46-M2-T	33°×58°	1.0	

CR-WX

LED	Part No	FWHM	cd / lm	IES
 CREE XPE	LL01CR-WX10L06-M2	-	-	-
	LL01CR-WX15L06-M2	15°	10.2	
	LL01CR-WX25L06-M2	22°	4.5	
	LL01CR-WX30L06-M2	30°	2.4	
	LL01CR-WX40L06-M2	41°	1.6	
	LL01CR-WX50L06-M2	50°	1.1	
	LL01CR-WX60L06-M2	66°	0.7	
	LL01CR-WX80L06-M2	83°	0.4	
	LL01CR-WX1035L06-M2	15°×38°	3.6	
	LL01CR-WX1045L06-M2	12°×43°	3.5	
	LL01CR-WX1060L06-M2	9°×60°	3.4	
	LL01CR-WX1530L06-M2	12°×30°	5.4	
	LL01CR-WX1560L06-M2	18°×54°	1.6	
	LL01CR-WX2045L06-M2	20°×41°	2.1	
	LL01CR-WX3060L46-M2	33°×64°	1.2	

OS-VS

LED	Part No	FWHM	cd / lm	IES
 CREE XPE	LL01OS-VS10L06-M2	-	-	-
	LL01OS-VS15L06-M2	14°	10.1	
	LL01OS-VS25L06-M2	21°	4.9	
	LL01OS-VS30L06-M2	30°	2.3	
	LL01OS-VS40L06-M2	41°	1.6	
	LL01OS-VS50L06-M2	50°	1.1	
	LL01OS-VS60L06-M2	66°	0.7	
	LL01OS-VS80L06-M2	83°	0.4	
	LL01OS-VS1035L06-M2	15°×37°	3.6	
	LL01OS-VS1045L06-M2	11°×43°	3.6	
	LL01OS-VS1060L06-M2	9°×60°	3.3	
	LL01OS-VS1530L06-M2	11°×30°	5.6	
	LL01OS-VS1560L06-M2	18°×54°	1.6	
	LL01OS-VS2045L06-M2-T	20°×41°	2.1	
	LL01OS-VS3060L46-M2	34°×61°	0.9	
 CREE XP-G2	LL01OS-VS10L06-M2	12°	9.9	
	LL01OS-VS15L06-M2	16°	8.1	
	LL01OS-VS25L06-M2	22°	4.7	
	LL01OS-VS30L06-M2	31°	2.1	
	LL01OS-VS40L06-M2	37°	2.3	
	LL01OS-VS50L06-M2	56°	0.9	
	LL01OS-VS60L06-M2	70°	0.6	
	LL01OS-VS80L06-M2	82°	0.4	
	LL01OS-VS1035L06-M2	13°×35°	4.8	
	LL01OS-VS1045L06-M2	14°×44°	3.9	
	LL01OS-VS1060L06-M2	12°×59°	3.4	
	LL01OS-VS1530L06-M2	14°×35°	4.7	
	LL01OS-VS1560L06-M2	21°×56°	1.6	
	LL01OS-VS2045L06-M2	21°×41°	2.1	
	LL01OS-VS3060L46-M2	35°×59°	1.0	
 OSRAM SQUARE	LL01OS-VS10L06-M2	-	-	-
	LL01OS-VS15L06-M2	16°	7.9	
	LL01OS-VS25L06-M2	20°	5.1	
	LL01OS-VS30L06-M2	31°	2.1	
	LL01OS-VS40L06-M2	37°	1.7	
	LL01OS-VS50L06-M2	58°	0.9	
	LL01OS-VS60L06-M2	67°	0.6	
	LL01OS-VS80L06-M2	74°	0.5	
	LL01OS-VS1035L06-M2	10°×35°	5.1	
	LL01OS-VS1045L06-M2	14°×44°	3.8	
	LL01OS-VS1060L06-M2	12°×58°	3.2	
	LL01OS-VS1530L06-M2	12°×32°	5.1	
	LL01OS-VS1560L06-M2	13°×61	2.2	
	LL01OS-VS2045L06-M2	23°×41°	1.8	
	LL01OS-VS3060L46-M2	27°×51°	1.5	

ZZ-YR

LED	Part No	FWHM	cd / lm	IES
 CREE XPE	LL01ZZ-YR10L06-M2	-	-	-
	LL01ZZ-YR15L06-M2	15°	9.7	
	LL01ZZ-YR25L06-M2	21°	4.7	
	LL01ZZ-YR30L06-M2	30°	2.3	
	LL01ZZ-YR40L06-M2	41°	1.6	
	LL01ZZ-YR50L06-M2	50°	1.1	
	LL01ZZ-YR60L06-M2	66°	0.7	
	LL01ZZ-YR80L06-M2	83°	0.4	
	LL01ZZ-YR1035L06-M2	15°×38°	3.7	
	LL01ZZ-YR1045L06-M2	12°×43°	3.6	
	LL01ZZ-YR1060L06-M2	9°×60°	3.4	
	LL01ZZ-YR1530L06-M2	12°×30°	5.7	
	LL01ZZ-YR1560L06-M2	18°×54°	1.6	
	LL01ZZ-YR2045L06-M2	20°×41°	2.1	
	LL01ZZ-YR3060L46-M2	33°×64°	1.2	
 OSRAM SQUARE	LL01ZZ-YR10L06-M2	-	-	-
	LL01ZZ-YR15L06-M2	16°	7.9	
	LL01ZZ-YR25L06-M2	20°	5.1	
	LL01ZZ-YR30L06-M2	31°	2.1	
	LL01ZZ-YR40L06-M2	37°	1.7	
	LL01ZZ-YR50L06-M2	58°	0.9	
	LL01ZZ-YR60L06-M2	67°	0.4	
	LL01ZZ-YR80L06-M2	74°	0.5	
	LL01ZZ-YR1035L06-M2	10°×35°	5.3	
	LL01ZZ-YR1045L06-M2	14°×44°	3.8	
	LL01ZZ-YR1060L06-M2	12°×58°	3.3	
	LL01ZZ-YR1530L06-M2	12°×32	5.2	
	LL01ZZ-YR1560L06-M2	13°×61°	2.2	
	LL01ZZ-YR2045L06-M2	23°×41°	1.8	
	LL01ZZ-YR3060L46-M2	27°×51	1.5	
 LUMILEDS LUXEON REBEL	LL01ZZ-YR10L06-M2	-	-	-
	LL01ZZ-YR15L06-M2	16°	7.6	
	LL01ZZ-YR25L06-M2	23°	4.2	
	LL01ZZ-YR30L06-M2	32°	2.1	
	LL01ZZ-YR40L06-M2	-	-	-
	LL01ZZ-YR50L06-M2	44°	1.3	
	LL01ZZ-YR60L06-M2	59°	0.6	
	LL01ZZ-YR80L06-M2	76°	0.5	
	LL01ZZ-YR1035L06-M2	9°×37°	5.9	
	LL01ZZ-YR1045L06-M2	15°×43°	3.5	
	LL01ZZ-YR1060L06-M2	13°×58°	3.1	
	LL01ZZ-YR1530L06-M2	12°×30°	5.8	
	LL01ZZ-YR1560L06-M2	14°×58°	2.3	
	LL01ZZ-YR2045L06-M2	-	-	-
	LL01ZZ-YR3060L46-M2	35°×55°	0.3	

JR-AFC

LED	Part No	FWHM	cd / lm	IES
 CREE XPE	LL01JR-AFC10L06-U2	-	-	-
	LL01JR-AFC15L06-U2	14°	10.1	
	LL01JR-AFC25L06-U2	21°	4.9	
	LL01JR-AFC30L06-U2	30°	2.3	
	LL01JR-AFC40L06-U2	41°	1.6	
	LL01JR-AFC50L06-U2	50°	1.1	
	LL01JR-AFC60L06-U2	66°	0.7	
	LL01JR-AFC80L06-U2	83°	0.4	
	LL01JR-AFC1035L06-U2	15°×37°	3.6	
	LL01JR-AFC1045L06-U2	11°×43°	3.6	
	LL01JR-AFC1060L06-U2	9°×60°	3.3	
	LL01JR-AFC1530L06-U2	11°×30°	5.6	
	LL01JR-AFC1560L06-U2	18°×54°	1.6	
	LL01JR-AFC2045L06-U2	20°×41°	2.1	
	LL01JR-AFC3060L46-U2	34°×61°	0.9	

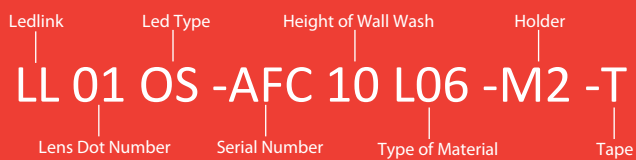
ZZ-AFC

LED	Part No	FWHM	cd / lm	IES
 CREE XPE	LL01ZZ-AFC10L06-M2	-	-	-
	LL01ZZ-AFC15L06-M2	14°	10.0	
	LL01ZZ-AFC25L06-M2	21°	4.8	
	LL01ZZ-AFC30L06-M2	30°	2.3	
	LL01ZZ-AFC40L06-M2	41°	1.6	
	LL01ZZ-AFC50L06-M2	50°	1.1	
	LL01ZZ-AFC60L06-M2	65°	0.7	
	LL01ZZ-AFC80L06-M2	83°	0.4	
	LL01ZZ-AFC1035L06-M2	15°×37°	3.7	
	LL01ZZ-AFC1045L06-M2	11°×43°	3.6	
	LL01ZZ-AFC1060L06-M2	9°×59°	3.3	
	LL01ZZ-AFC1530L06-M2	11°×30°	5.6	
	LL01ZZ-AFC1560L06-M2	18°×54°	1.6	
	LL01ZZ-AFC2045L06-M2	20°×41°	2.1	
	LL01ZZ-AFC3060L46-M2	34°×61°	0.9	

LU-AFC

LED	Part No	FWHM	cd / lm	IES
 LUMILEDS LUXEON REBEL	LL01LU-AFC10L06-M2-T	-	-	-
	LL01LU-AFC15L06-M2-T	16°	7.7	
	LL01LU-AFC25L06-M2-T	23°	4.2	
	LL01LU-AFC30L06-M2-T	32°	2.1	
	LL01LU-AFC40L06-M2-T	-	-	-
	LL01LU-AFC50L06-M2-T	-	-	-
	LL01LU-AFC60L06-M2-T	-	-	-
	LL01LU-AFC80L06-M2-T	-	-	-
	LL01LU-AFC1035L06-M2-T	9°×37°	6.2	
	LL01LU-AFC1045L06-M2-T	-	-	-
	LL01LU-AFC1060L06-M2-T	12°×54°	2.8	
	LL01LU-AFC1530L06-M2-T	12°×30°	5.9	
	LL01LU-AFC1560L06-M2-T	-	-	-
	LL01LU-AFC2045L06-M2-T	-	-	-
	LL01LU-AFC3060L46-M2-T	-	-	-
 LUMILEDS LUXEON REBEL ES	LL01LU-AFC10L06-M2-T	-	-	-
	LL01LU-AFC15L06-M2-T	-	-	-
	LL01LU-AFC25L06-M2-T	-	-	-
	LL01LU-AFC30L06-M2-T	-	-	-
	LL01LU-AFC40L06-M2-T	-	-	-
	LL01LU-AFC50L06-M2-T	-	-	-
	LL01LU-AFC60L06-M2-T	-	-	-
	LL01LU-AFC80L06-M2-T	-	-	-
	LL01LU-AFC1035L06-M2-T	12°×36°	4.1	
	LL01LU-AFC1045L06-M2-T	-	-	-
	LL01LU-AFC1060L06-M2-T	-	-	-
	LL01LU-AFC1530L06-M2-T	17°×31°	4.2	
	LL01LU-AFC1560L06-M2-T	-	-	-
	LL01LU-AFC2045L06-M2-T	-	-	-
	LL01LU-AFC3060L46-M2-T	-	-	-

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