

PRODUCT DATASHEET CA13627_G2-LAURA-M-P

G2-LAURA-M-P

~30° medium beam. Assembly with thinner white holder, installation tape and location pins.

TECHNICAL SPECIFICATIONS:

Dimensions	21.6 x 21.6 mm
Height	13.1 mm
Fastening	tape, pin
ROHS compliant	yes 🛈



MATERIAL SPECIFICATIONS:

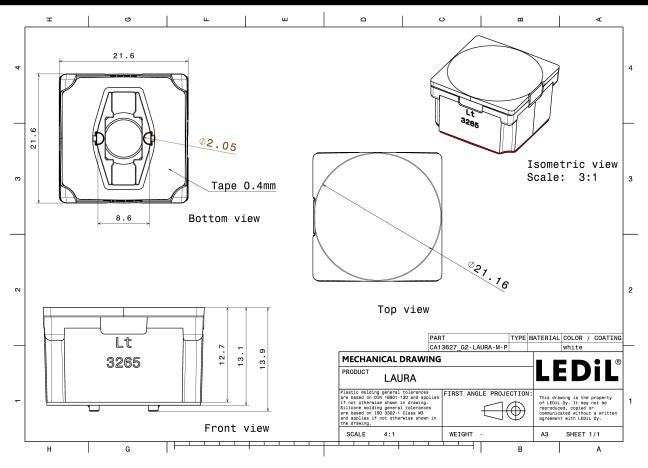
Component	Туре	Material	Colour	Finish
LAURA-M	Single lens	PMMA	clear	
LAURA-LT-PIN-XP-HLD-WHT	Holder	PC	white	
ROSE-TAPE	Tape	PU tape	black	

ORDERING INFORMATION:

Component		Qty in box	MOQ	MPQ	Box weight (kg)
CA13627_G2-LAURA-M-P	Single lens		360	180	6.2
» Box size:					



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See also our general installation guide: www.ledil.com/installation_guide



CREE 4	The second se	90° 90°
LED	ХВ-Н	
FWHM / FWTM	33.0° / 59.0°	75*
Efficiency	85 %	
Peak intensity	2.3 cd/lm	$ \langle \rangle / \langle \rangle \rangle > 2$
LEDs/each optic	1	
Light colour	White	924
Required compone	nts:	1630
		304 2000 304
		15° 0° 15°
CREE 4	•	
LED	XP-E	
FWHM / FWTM	30.0° / 53.0°	
Efficiency	92 %	
Peak intensity	2.6 cd/lm	
LEDs/each optic	1	
Light colour	White	
Required compone	nts:	
CREE (in the second se	39 ⁴ 39 ⁴
	XP-E2	90 ¹
	XP-E2 31.0° / 56.0°	25- 25- 25-
LED FWHM / FWTM Efficiency	XP-E2	80°
LED FWHM / FWTM Efficiency Peak intensity	XP-E2 31.0° / 56.0°	6)* 73* 39* 90* 90*
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1	60 ⁴ 25 26 29 29 29 29 29 29 29 29 29 29
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White	100 100 100 100 100 100 100 100 1
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White	5. 00 22 25
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White	5. 00 22 25
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White	5. 00 22 25
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White	5. 00 22 25
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White hts:	200 210 210 210 200 200 200 200
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White hts:	5. 00 22 25
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White hts:	84 85 36 95 36 95 26 95 64 950 64 950 65 96 64 950 65 95 65 95 65 95 95 95
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White hts: XP-G 33.0° / 59.0°	84 85 36 95 36 95 26 95 64 950 64 950 65 96 64 950 65 95 65 95 65 95 95 95
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White hts: XP-G 33.0° / 59.0° 83 %	84 85 36 95 36 95 26 95 64 950 64 950 65 96 64 950 65 95 65 95 65 95 95 95
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone CREEE LED FWHM / FWTM Efficiency Peak intensity	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White hts: XP-G 33.0° / 59.0° 83 % 2.3 cd/lm	84 85 36 95 36 95 26 95 64 950 64 950 65 96 64 950 65 95 65 95 65 95 95 95
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White ts: XP-G 33.0° / 59.0° 83 % 2.3 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White tts: XP-G 33.0° / 59.0° 83 % 2.3 cd/lm 1 White	84 85 36 95 36 95 26 95 64 950 64 950 65 96 64 950 65 95 65 95 65 95 95 95
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White tts: XP-G 33.0° / 59.0° 83 % 2.3 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White tts: XP-G 33.0° / 59.0° 83 % 2.3 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White tts: XP-G 33.0° / 59.0° 83 % 2.3 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-E2 31.0° / 56.0° 85 % 2.5 cd/lm 1 White tts: XP-G 33.0° / 59.0° 83 % 2.3 cd/lm 1 White	



CREE -		30, 30,
LED	XP-G2	
FWHM / FWTM	33.0° / 58.0°	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Efficiency	85 %	
Peak intensity	2.4 cd/lm	64 ⁻
LEDs/each optic	1	
Light colour	White	g, g,
Required compone		
Required compone	51113.	
		30° 0° 13°
CREE -		30* 300
LED	XT-E	
EED FWHM / FWTM	31.0° / 58.0°	73
Efficiency	85 %	
Peak intensity	2.5 cd/lm	
LEDs/each optic	1	
Light colour	White	c ⁴
Required compone		
Required compone	5115.	
		300
		20 ⁴⁰ 0 ⁵ 15 ⁵
🕐 LUMIL	EDS	90° 90°
LED	LUXEON 3030 2D (Round LES)	
LED FWHM / FWTM	LUXEON 3030 2D (Round LES) 25.0° / 51.0°	
LED FWHM / FWTM Efficiency	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 %	
LED FWHM / FWTM Efficiency Peak intensity	LUXEON 3030 2D (Round LES) 25.0° / 51.0°	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents: LUXEON TX 30.0° / 57.0°	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone Model of the second second Required compone Efficiency Peak intensity LEDs/each optic	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents: EDS LUXEON TX 30.0° / 57.0° 86 %	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone MUMIL LED FWHM / FWTM Efficiency Peak intensity	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents: EDS LUXEON TX 30.0° / 57.0° 86 % 2.5 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone Model of the second second Required compone Efficiency Peak intensity LEDs/each optic	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents: EDS LUXEON TX 30.0° / 57.0° 86 % 2.5 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone Component Required component Efficiency Peak intensity LEDs/each optic Light colour	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents: EDS LUXEON TX 30.0° / 57.0° 86 % 2.5 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone Component Required component Component Required component Required component	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents: EDS LUXEON TX 30.0° / 57.0° 86 % 2.5 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone Composition Required compone Composition LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON 3030 2D (Round LES) 25.0° / 51.0° 85 % 3.2 cd/lm 1 White ents: EDS LUXEON TX 30.0° / 57.0° 86 % 2.5 cd/lm 1 White	



		24*
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	NCSxx19A 29.0° / 55.0° 86 % 2.7 cd/lm 1 White	
ED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	NVSW219D 38.0° / 63.0° 92 % 1.8 cd/lm 1 White	
EED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	NVSxx19A 30.0° / 58.0° 85 % 2.5 cd/lm 1 White	
ED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	NVSxx19B/NVSxx19C 28.0° / 56.0° 84 % 2.8 cd/lm 1 White	



OSRAM Opto Semiconductors		50 ³
LED	OSLON Square EC	
FWHM / FWTM	32.0° / 58.0°	
Efficiency	85 %	
Peak intensity	2.4 cd/lm	
LEDs/each optic	1	
Light colour	White	a, a,
Required compone		
		115 ⁴ Q ⁴ 115 ⁹
OSRAM Opto Semiconductors		50 ³
LED	OSLON Square PC	77
FWHM / FWTM	31.0° / 57.0°	
Efficiency	84 %	10 ¹
Peak intensity	2.4 cd/lm	
LEDs/each optic	1	
Light colour	White	gr gr
Required compone	ents:	
		30 ⁴ 200 30 ⁴
SAMSI	ING	50°
SAMSI		90 ³
LED	LH351D	33. 26. 26.
LED FWHM / FWTM	LH351D 40.0° / 67.0°	90°
LED FWHM / FWTM Efficiency	LH351D 40.0° / 67.0° 92 %	90° 90° 90° 90° 90° 90° 90° 90° 90° 90°
LED FWHM / FWTM Efficiency Peak intensity	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm	60* 50* 50* 50* 50* 50* 50* 50* 5
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1	99* 99* 79* 00 60* 60* 900 90*
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White ents:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White ents:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone stout semiconductor LED FWHM / FWTM	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White ents: Z5M1/Z5M2 30.0° / 56.0°	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone seour semiconductor LED FWHM / FWTM Efficiency	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White ents: Z5M1/Z5M2 30.0° / 56.0° 84 %	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone scoul semiconductor LED FWHM / FWTM Efficiency Peak intensity	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White ents: Z5M1/Z5M2 30.0° / 56.0°	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone stour semiconductor LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White ents: Z5M1/Z5M2 30.0° / 56.0° 84 % 2.4 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone scoul semiconductor LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White ents: Z5M1/Z5M2 30.0° / 56.0° 84 % 2.4 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone stour semiconductor LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White ents: Z5M1/Z5M2 30.0° / 56.0° 84 % 2.4 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone scoul semiconductor LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White ents: Z5M1/Z5M2 30.0° / 56.0° 84 % 2.4 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone seous semiconductor LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LH351D 40.0° / 67.0° 92 % 1.7 cd/lm 1 White ents: Z5M1/Z5M2 30.0° / 56.0° 84 % 2.4 cd/lm 1 White	



SEOUL SEOUL SEMICONDUCTOR		50°
LED	Z5M3	
FWHM / FWTM	29.0° / 57.0°	
Efficiency	90 %	60 ⁴ 800
Peak intensity	2.5 cd/lm	
LEDs/each optic	1	
Light colour	White	g;* iso
Required compone	ents:	200 - 20



CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	XHP35 HI 28.0° / 61.0° 93 % 2.2 cd/lm 1 White	21. 21. 21. 21. 22. 20. 20. 20. 20. 20. 20. 20
CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	XP-L2 38.0° / 63.0° 93 % 2 cd/lm 1 White	5°, 5°, 5°, 5°, 5°, 5°, 5°, 5°, 5°, 5°,
CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	XQ-E HD 32.3° / 55.7° 94 % 2.8 cd/lm 1 White	20 ¹ 20
CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	XQ-E HI 27.0° / 49.0° 94 % 3.7 cd/lm 1 White	



OSRAM Opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	KW CULPM1.TG 30.0° / 51.0° 96 % 3.4 cd/lm 1 White	99° 99' 75' 25' 800 60' 91' 60' 200 7' 200 7' 200 7' 200 7' 200 7'
OSPAM		125 ¹ 0 ⁴ 25 ¹
OSRAM Opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	OSLON Black 22.0° / 40.0° 94 % 5.3 cd/lm 1 White	5° 5° 5° 5° 5° 5° 5° 5° 5° 5°
OSRAM		
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	OSLON Black Flat 21.0° / 42.0° 94 % 5.4 cd/lm 1 White	5° 5° 5° 5° 5° 5° 5° 5° 5° 5°
OSRAM Opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	OSLON Square CSSRM2/CSSRM3 34.0° / 58.0° 95 % 2.5 cd/lm 1 White	20 20 20 20 20 20 20 20 20 20



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OSRAM Opto Semiconductors		90* 90*
LED	OSLON Square Flat	
FWHM / FWTM	24.0° / 45.0°	75'
Efficiency	94 %	
Peak intensity	4.6 cd/lm	60* 60*
LEDs/each optic	1	
Light colour	White	97
Required components:		3200
		300 300
		400 4000 30 15° 0° 15°
OSRAM Opto Semiconductors		90* 90*
LED	OSLON SSL 150	
FWHM / FWTM	30.0° / 53.0°	21.
Efficiency	94 %	60 ⁴ 60 ⁴
Peak intensity	3.1 cd/lm	
LEDs/each optic	1	
Light colour	White	9 ⁵
Required components:		
		2430
		36* 2200 30*
		15° 0° 15°
OSRAM Opto Semiconductors		90* 90*
LED	OSLON SSL 80	
FWHM / FWTM	29.0° / 53.0°	25.
Efficiency	95 %	000
Peak intensity	3.1 cd/lm	
LEDs/each optic	1	
Light colour	White	g
Required components:		
		200
		30- 300 340
000044		15 ⁵ 0 ⁶ 15 ⁹
OSRAM Opto Semiconductors		
LED	SFH 4770S	
FWHM / FWTM	27.0° / 56.0°	
Efficiency	88 %	
LEDs/each optic	1	
Light colour	White	
Required components:		



SEOUL SEMICONDUCTOR		50° 50°
LED	Z8Y22P	
FWHM / FWTM	29.0° / 51.0°	31 23.
Efficiency	94 %	
Peak intensity	3.4 cd/lm	
LEDs/each optic	1	
Light colour	White	g
Required component	S:	300 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40



GENERAL INFORMATION:

NOTE: The typical beam angle will be changed by different color, chip size and chip position tolerance. The typical total beam angle is the full angle measured where the luminous intensity is half of the peak value.

MATERIALS:

As part of our continuous research and improvement processes, and to ensure the best possible quality and availability of our products, LEDiL reserves the right to change material grades without notice.

PRODUCT DATA USER AGREEMENT AND DISCLAIMER:

The measured data in the provided downloadable LEDiL Product Datasheets and Mechanical 2D-Drawings is rounded and provided as reference for planning. LEDiL Oy's optical specifications have been verified by conducting performance testing of the products in accordance with the company's quality system. The reported data are averaged results of multiple measurements with typical variation. LEDiL Oy reserves the right to without prior notification make changes and improvements to its products.

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LEDiL Oy

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