

# STRADA-IP-2X6-T2-L

IESNA Type II (medium) beam for long pole distances and up to 8x mounting height. Suitable for European P-class and pathway lighting.

#### **TECHNICAL SPECIFICATIONS:**

173.0 x 71.4 mm
13 mm
screw
yes 🛈



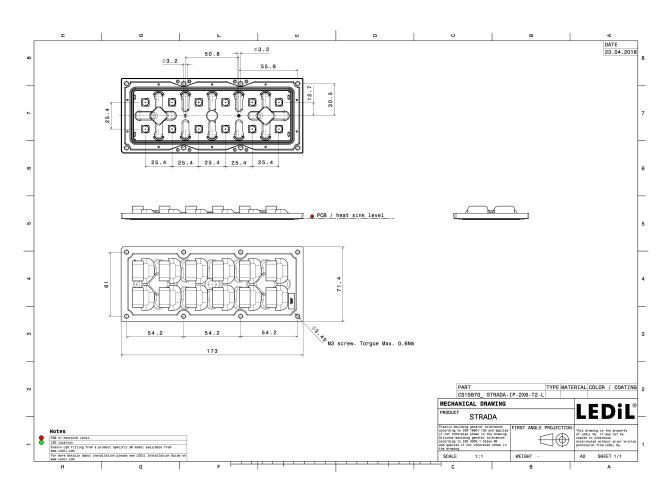
### MATERIAL SPECIFICATIONS:

Component	Туре	Material	Colour	Finish
STRADA-IP-2X6-T2-L	Multi-lens	PMMA	clear	
2X6-SEAL25	Seal	Silicone	white	

#### **ORDERING INFORMATION:**

Component		Qty in box	MOQ	MPQ	Box weight (kg)
CS15870_STRADA-IP-2X6-T2-L	Multi-lens	120	40	40	8.8
» Box size: 476 x 273 x 247 mm					







CODET		
		90* 90*
LED	QUICK FLUX 2x6 LED XG xxx G7+	
FWHM	Asymmetric	25* 20* 75*
Efficiency	91 %	40
Peak intensity	1.4 cd/lm	.00*
LEDs/each optic		
Light colour	White	45*
Required compon		1000
		1200
		1400
		130° 1600 30° 30°
	QUICK FLUX 2x6 LED XT xxx G5	m A A
FWHM	Asymmetric	751 20
Efficiency	91 %	400
Peak intensity	1.8 cd/lm	604 607.
LEDs/each optic		
Light colour	White	165* 1000 65*
Required compon		1200
		1200
		1400
		1650
		30° 15° 30°
CREE ≑	•	
LED	XP-G3	
IFWHM	Asymmetric	750 200 750
FWHM Efficiencv	Asymmetric 92 %	400 130
Efficiency	92 %	61. 60 20
Efficiency Peak intensity	92 % 1.4 cd/lm	270
Efficiency Peak intensity LEDs/each optic	92 % 1.4 cd/lm	
Efficiency Peak intensity LEDs/each optic Light colour	92 % 1.4 cd/lm 1 White	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6
Efficiency Peak intensity LEDs/each optic	92 % 1.4 cd/lm 1 White	1000
Efficiency Peak intensity LEDs/each optic Light colour	92 % 1.4 cd/lm 1 White	120 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.
Efficiency Peak intensity LEDs/each optic Light colour	92 % 1.4 cd/lm 1 White	100
Efficiency Peak intensity LEDs/each optic Light colour Required compon	92 % 1.4 cd/lm 1 White ents:	1000
Efficiency Peak intensity LEDs/each optic Light colour Required compon	92 % 1.4 cd/lm 1 White ents:	129
Efficiency Peak intensity LEDs/each optic Light colour Required compon	92 % 1.4 cd/lm 1 White ents:	129
Efficiency Peak intensity LEDs/each optic Light colour Required compon	92 % 1.4 cd/lm 1 White ents: XP-L2	129
Efficiency Peak intensity LEDs/each optic Light colour Required compon	92 % 1.4 cd/lm 1 White ents: XP-L2 Asymmetric	129
Efficiency Peak intensity LEDs/each optic Light colour Required compon	92 % 1.4 cd/lm 1 White ents: XP-L2 Asymmetric 91 %	129
Efficiency Peak intensity LEDs/each optic Light colour Required compon	92 % 1.4 cd/m 1 White ents: XP-L2 Asymmetric 91 % 0.9 cd/m	129
Efficiency Peak intensity LEDs/each optic Light colour Required compon	92 % 1.4 cd/m 1 White ents: XP-L2 Asymmetric 91 % 0.9 cd/lm 1	1232
Efficiency Peak intensity LEDs/each optic Light colour Required compon Efficiency Peak intensity LEDs/each optic Light colour	92 % 1.4 cd/m 1 White ents: XP-L2 Asymmetric 91 % 0.9 cd/m 1 White	129
Efficiency Peak intensity LEDs/each optic Light colour Required compon	92 % 1.4 cd/m 1 White ents: XP-L2 Asymmetric 91 % 0.9 cd/m 1 White	129
Efficiency Peak intensity LEDs/each optic Light colour Required compon Efficiency Peak intensity LEDs/each optic Light colour	92 % 1.4 cd/m 1 White ents: XP-L2 Asymmetric 91 % 0.9 cd/m 1 White	1232
Efficiency Peak intensity LEDs/each optic Light colour Required compon Efficiency Peak intensity LEDs/each optic Light colour	92 % 1.4 cd/m 1 White ents: XP-L2 Asymmetric 91 % 0.9 cd/m 1 White	61 - 1030 61 - 1030 50 - 100 50 - 100 50 - 100 50 - 1000 50 - 1000 50 - 1000 50



	XT-E	80*	90.
FWHM	Asymmetric	75*	X 1 1º
Efficiency	91 %	600	$\sim$
Peak intensity	1.8 cd/lm	$\nabla \times \times / \top $	$\times \times /$
LEDs/each optic		800	X X
Light colour	White	45*	654
Required compor	ients:	1200	TX
		1430	TX.
		1600	+X
		30° 15 <sup>3</sup> 0°	30*
			10.
CREE <del>\$</del>		90*	90*
LED	XT-E HE	and the second s	
FWHM	Asymmetric		$\times$
Efficiency	91 %	600	X / 609
Peak intensity	1.8 cd/lm	600	$\sim$
LEDs/each optic Light colour	White		$\sim$
Required compor		45°	651
Required compor			1 C
		1230	$\neg +$
		1430	TX
		30° 15° 1690	15* 30*
COMIL	EDS	90*	90*
		90°	90*
LUMIL LED FWHM	LUXEON 5050 Round LES	90 <sup>0</sup>	90°
LED		30- 33- 90	81
LED FWHM	LUXEON 5050 Round LES Asymmetric	90° 73° 60° 60°	80°
LED FWHM Efficiency Peak intensity LEDs/each optic	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1	50° 500 25° 600 60° 60	91 92 93
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White	90° 70° 60° 60° 60° 60°	
LED FWHM Efficiency Peak intensity LEDs/each optic	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White	00- 73- 60- 60- 60- 60- 90- 90- 90-	19 70 70 70
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White	80° 73° 60° 60° 60° 60° 60°	14 75 87 07
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White	00 <sup>-1</sup> 	50 20 0 0 0
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White		24 94 94 95
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White ivents:		
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White nents:	50- 50- 60- 60- 60- 60- 800-	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White hents:	50- 50- 50- 50- 50- 50- 50- 50-	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White tents: NVSW219D Asymmetric		
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White eents: NVSW219D Asymmetric 93 %		
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White ents: NVSW219D Asymmetric 93 % 1.5 cd/lm		
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White enents: NVSW219D Asymmetric 93 % 1.5 cd/lm 1		
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White nents: NVSW219D Asymmetric 93 % 1.5 cd/lm 1 White		
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White nents: NVSW219D Asymmetric 93 % 1.5 cd/lm 1 White		
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White nents: NVSW219D Asymmetric 93 % 1.5 cd/lm 1 White		
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	LUXEON 5050 Round LES Asymmetric 93 % 0.8 cd/lm 1 White nents: NVSW219D Asymmetric 93 % 1.5 cd/lm 1 White		

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<b>ΜΝΙCΗΙΛ</b>		
		90*
LED	NVSW219F	
FWHM	Asymmetric	75* 20 75*
Efficiency	92 %	400
Peak intensity	1.5 cd/lm	504 504
LEDs/each optic		600
Light colour	White	
Required compor		
	6113.	
		1200
		1400
		30° 15° 30°
ØΝΙCΗΙΛ		THE YEAR
		90* 90*
LED	NVSW319B	20 20
FWHM	Asymmetric	400
Efficiency	92 %	60* 60*
Peak intensity	1.2 cd/lm	600
LEDs/each optic		80
Light colour	White	.45* 45*
Required compor	ents:	1200
		1490
		30° 1650 30° 30°
OSRAM		
Opto Semiconductors		90° 90°
LED	Duris S8	4
FWHM	Asymmetric	75 - 20 - 751
FWHM Efficiency	Asymmetric 92 %	n
		20 - 20 - 72 80 - 60 - 60
Efficiency	92 % 0.8 cd/lm	
Efficiency Peak intensity	92 % 0.8 cd/lm	20 20 72 60° 60° 60° 60° 60°
Efficiency Peak intensity LEDs/each optic	92 % 0.8 cd/lm 1 White	20 20 72. 6 <sup>15</sup> 60 67. 67 69
Efficiency Peak intensity LEDs/each optic Light colour	92 % 0.8 cd/lm 1 White	20 20 72. 65 60 67 67 60 er
Efficiency Peak intensity LEDs/each optic Light colour	92 % 0.8 cd/lm 1 White	21 20 72. 65 60 67 66 7 70 7
Efficiency Peak intensity LEDs/each optic Light colour	92 % 0.8 cd/lm 1 White	00
Efficiency Peak intensity LEDs/each optic Light colour Required compor	92 % 0.8 cd/lm 1 White	23 - 20 72 61 <sup>5</sup> 60 60 <sup>5</sup> 60 60 <sup>5</sup> 60 100 1000 1
Efficiency Peak intensity LEDs/each optic Light colour	92 % 0.8 cd/lm 1 White	
Efficiency Peak intensity LEDs/each optic Light colour Required compor	92 % 0.8 cd/lm 1 White ents:	
Efficiency Peak intensity LEDs/each optic Light colour Required compor	92 % 0.8 cd/lm 1 White ents: OSLON Square CSSRM2/CSSRM3	
Efficiency Peak intensity LEDs/each optic Light colour Required compor	92 % 0.8 cd/lm 1 White ents: OSLON Square CSSRM2/CSSRM3 Asymmetric	
Efficiency Peak intensity LEDs/each optic Light colour Required compor	92 % 0.8 cd/lm 1 White ents: OSLON Square CSSRM2/CSSRM3 Asymmetric 93 %	
Efficiency Peak intensity LEDs/each optic Light colour Required compor OBSRAM Opto Semiconductors LED FWHM Efficiency Peak intensity	92 % 0.8 cd/lm 1 White ents: OSLON Square CSSRM2/CSSRM3 Asymmetric 93 % 1.9 cd/lm	
Efficiency Peak intensity LEDs/each optic Light colour Required compor OSRAM Opto Semiconductors LED FWHM Efficiency Peak intensity LEDs/each optic	92 % 0.8 cd/lm 1 White ents: OSLON Square CSSRM2/CSSRM3 Asymmetric 93 % 1.9 cd/lm 1	
Efficiency Peak intensity LEDs/each optic Light colour Required compor Opto Semiconductors LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	92 % 0.8 cd/lm 1 White ents: OSLON Square CSSRM2/CSSRM3 Asymmetric 93 % 1.9 cd/lm 1 White	
Efficiency Peak intensity LEDs/each optic Light colour Required compor OSRAM Opto Semiconductors LED FWHM Efficiency Peak intensity LEDs/each optic	92 % 0.8 cd/lm 1 White ents: OSLON Square CSSRM2/CSSRM3 Asymmetric 93 % 1.9 cd/lm 1 White	
Efficiency Peak intensity LEDs/each optic Light colour Required compor Opto Semiconductors LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	92 % 0.8 cd/lm 1 White ents: OSLON Square CSSRM2/CSSRM3 Asymmetric 93 % 1.9 cd/lm 1 White	
Efficiency Peak intensity LEDs/each optic Light colour Required compor Opto Semiconductors LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	92 % 0.8 cd/lm 1 White ents: OSLON Square CSSRM2/CSSRM3 Asymmetric 93 % 1.9 cd/lm 1 White	



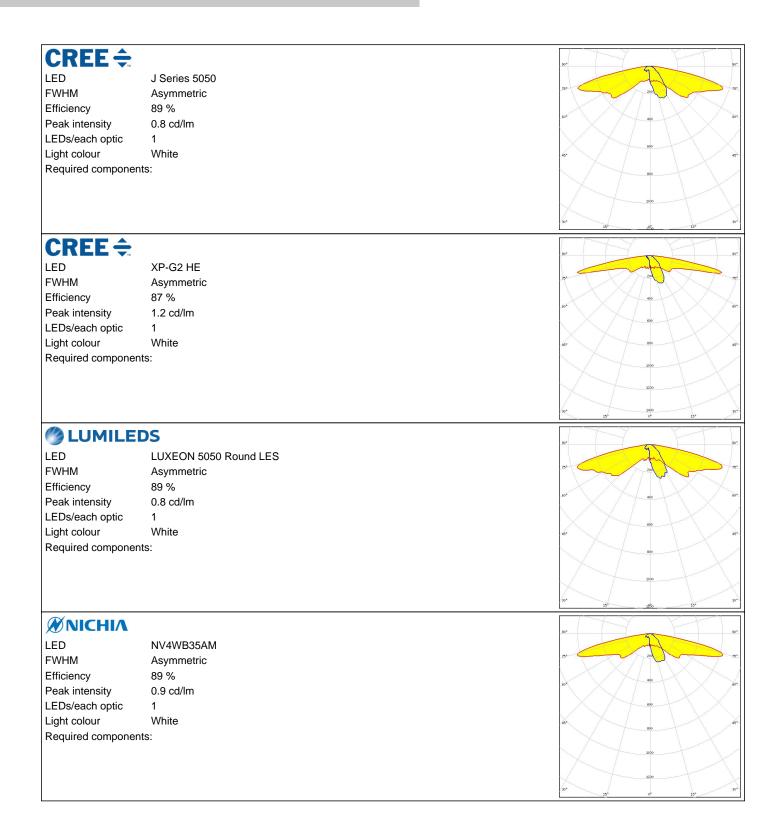
PHILIP	25	90*
LED	Fortimo FastFlex LED 2x6 DP G4	
FWHM	Asymmetric	750 780 780
Efficiency	92 %	400
Peak intensity	1.6 cd/lm	50° 50'
LEDs/each optic		
Light colour	White	43° 200 63°
Required compor		45'
Required compor		1000
		1220
		30° 1430 30° 15° 30°
PHILIP		
		90° 90°
LED	Fortimo FastFlex LED 2x6 DPX G4	
FWHM	Asymmetric	
Efficiency	92 %	400
Peak intensity	1.4 cd/lm	
LEDs/each optic		
Light colour	White	45°
Required compor	ents:	
		1000
		1220
		112 <sup>3</sup> 0 <sup>6</sup> 115 <sup>3</sup> 30
SAMSU		
		90*
		90* 90*
LED	HiLOM RH12 (LH351C)	23. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25
LED FWHM	HiLOM RH12 (LH351C) Asymmetric	32
LED FWHM Efficiency	HiLOM RH12 (LH351C) Asymmetric 93 %	
LED FWHM Efficiency Peak intensity	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm	9°
LED FWHM Efficiency Peak intensity LEDs/each optic	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1	90° 90°
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White	62, <u>560</u> 62, <u>660</u> 52, <u>660</u> 53, <u>660</u> 53, <u>660</u> 60 60 60 60 60 60 60 60 60
LED FWHM Efficiency Peak intensity LEDs/each optic	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White	25° 25° 25° 25° 25° 25° 25° 25° 25° 25°
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White	20° 20° 20° 20° 20° 20° 20° 20° 20° 20°
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White	20 <sup>-</sup> 23 <sup>-</sup> 40
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White	20- 10- 10- 10- 10- 10- 10- 10- 1
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White ents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White leents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White lents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White eents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White ents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor SAMSU LED FWHM Efficiency Peak intensity	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White eents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor SAMSU LED FWHM Efficiency Peak intensity LEDs/each optic	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White eents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor SAMSU LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White tents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor SAMSU LED FWHM Efficiency Peak intensity LEDs/each optic	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White tents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor SAMSU LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White tents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor SAMSU LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White tents:	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compor SAMSU LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	HiLOM RH12 (LH351C) Asymmetric 93 % 1.4 cd/lm 1 White tents:	



SCIO LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compon	ROY-S26XPL2 (XP-L2) Asymmetric 91 % 0.9 cd/lm 1 White	20 <sup>1</sup> 20 20 <sup>1</sup>
SCIO LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compon	XLE-S22C4XTEHE (XT-E HE) Asymmetric 91 % 1.8 cd/lm 1 White	12 <sup>3</sup> 6 <sup>4</sup> 13 <sup>3</sup>
<b>\$</b> SCIO	LUX	30 <sup>5</sup> 30 <sup>5</sup> 30 <sup>5</sup> 30 <sup>5</sup>
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compon	XLE-S26XHP35 (XHP35 HD) Asymmetric 91 % 0.9 cd/lm 1 White	201 201 201 201 201 201 201 201
SEOUL SEMICONDUCTOR LED FWHM Efficiency Peak intensity LEDs/each optic Light colour Required compon	White	5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5



#### PHOTOMETRIC DATA (SIMULATED):





# PHOTOMETRIC DATA (SIMULATED):

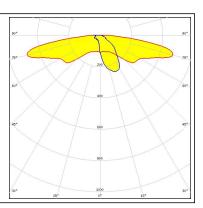
<b></b>		
<b>Μ</b> ΝΙCΗΙΛ		
LED	NVSxE21A	195° - 90°
FWHM	Asymmetric	73% 200 75%
Efficiency	86 %	
	1.3 cd/lm	50" 50"
Peak intensity		
LEDs/each optic	1	
Light colour	White	45°
Required componer	TS:	1230
		1400
		30° 100 0° 10° 30°
OSRAM		
Opto Semiconductors		90* 90 <sup>+</sup>
LED	Duris S8	
FWHM	Asymmetric	
Efficiency	89 %	60 <sup>4</sup> 300 60 <sup>1</sup> .
Peak intensity	0.6 cd/lm	$\land \times \times / \square \vee \times /$
LEDs/each optic	1	
Light colour	White	45*
Required componer	ts:	
		70
		00
		30* 20 30*
OCDAM		
OSRAM Opto Semiconductors		99* 99*
LED	OSLON Square CSSRM2/CSSRM3	
FWHM	Asymmetric	
Efficiency	88 %	40
Peak intensity	1.1 cd/lm	60° 600
LEDs/each optic	1	$\times \times / \top \setminus \times \times$
Light colour	White	45°
Required componer	ts:	1000
		100
		20° 13° 30°
SAMSUI	NG	200 200 200 200 200 200 200 200 200 200
		51 <sup>-</sup> 52 <sup>-</sup>
LED	LH181B	90* 50 <sup>-</sup> 20 <sup>-</sup> 10
LED FWHM	LH181B Asymmetric	50° 50° 50° 50°
LED FWHM Efficiency	LH181B Asymmetric 88 %	100 100 100 100 100 100 100 100
LED FWHM Efficiency Peak intensity	LH181B Asymmetric 88 % 0.9 cd/lm	200 200 200 200 200 200 00 00 00
LED FWHM Efficiency Peak intensity LEDs/each optic	LH181B Asymmetric 88 % 0.9 cd/lm 1	
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	LH181B Asymmetric 88 % 0.9 cd/lm 1 White	5°, 1000 6°, 6°, 6°, 6°, 100
LED FWHM Efficiency Peak intensity LEDs/each optic	LH181B Asymmetric 88 % 0.9 cd/lm 1 White	60 60 60 60 60 60 80 80 90 90 90 90 90 90 90 90 90 9
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	LH181B Asymmetric 88 % 0.9 cd/lm 1 White	50° 60 60° 60° 50° 60° 60° 50° 60°
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	LH181B Asymmetric 88 % 0.9 cd/lm 1 White	100     100       100     100       100     00
LED FWHM Efficiency Peak intensity LEDs/each optic Light colour	LH181B Asymmetric 88 % 0.9 cd/lm 1 White	00     00     00       00     00     00       00     00     00       00     00     00       00     00     00



# PHOTOMETRIC DATA (SIMULATED):

# SAMSUNG

LED	LH351D
FWHM	Asymmetric
Efficiency	88 %
Peak intensity	0.7 cd/lm
LEDs/each optic	1
Light colour	White
Required component	s:





#### **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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