

## STRADA-2X2-5050-T2-C

IESNA Type II (medium) beam with added house side backlight. Designed for tilted and long armatures. Variant optimized for flat 5050 size LED packages.

### **SPECIFICATION:**

Dimensions	50.0 x 50.0 mm
Height	7 mm
Fastening	pin, screw
ROHS compliant	yes 🛈



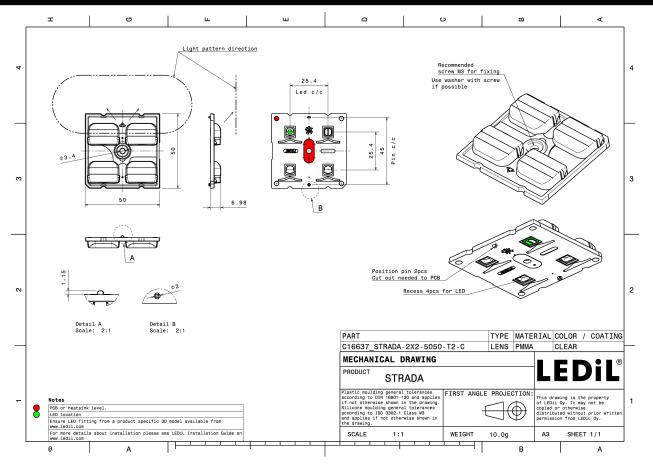
### **MATERIALS:**

Component	Туре	Material	Colour	Finish
STRADA-2X2-5050-T2-C	Multi-lens	PMMA	clear	

### **ORDERING INFORMATION:**

Component	Qty in box	MOQ	MPQ	Box weight (kg)
C16637_STRADA-2X2-5050-T2-C	800	160	160	8.6
» Box size: 480 x 280 x 300 mm				





See also our general installation guide: <u>www.ledil.com/installation\_guide</u>



### **OPTICAL RESULTS (MEASURED):**

ODEE A		
		50* 50*
LED	J Series 5050 Round LES	
FWHM / FWTM	Asymmetric	73° 000 78°
Efficiency	96 %	
Peak intensity	0.7 cd/lm	504 504
LEDs/each optic	1	00
Light colour	White	45' G*
Required componer	nts:	80
		1000
		1200
		30° 45 <sup>5</sup> 0° 15° 30°
		20*
LED	J Series 5050 Round LES	
FWHM / FWTM	Asymmetric	70 200 70:
Efficiency	88 %	
Peak intensity	0.6 cd/lm	60 <sup>4</sup> 60 <sup>4</sup>
LEDs/each optic	1	
Light colour	White	45° 600 45 <sup>1</sup>
Required componer		$\times$
		800
Protective	plate, glass	
		1000
		(30° 15° 30°
H		
		90°
	J Series 5050C 6V E Class	97°
LED	J Series 5050C 6V E Class Asymmetric	10 10 10 10 10 10 10 10 10 10 10 10 10 1
LED FWHM / FWTM	J Series 5050C 6V E Class Asymmetric 95 %	20 <sup>-</sup> 20- 20- 20- 20- 20- 20- 20- 20- 20- 20-
LED FWHM / FWTM Efficiency	Asymmetric 95 %	9)* 725 607 609 609
LED FWHM / FWTM Efficiency Peak intensity	Asymmetric 95 % 0.7 cd/lm	90* 95* 66* 60* 60* 60*
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	Asymmetric 95 %	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	Asymmetric 95 % 0.7 cd/lm 1 White	97 97 96 90 97 90 97 97 97 97 97 97 97 97 97 97
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	Asymmetric 95 % 0.7 cd/lm 1 White	90° 90° 90° 90° 90° 90° 90° 90°
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	Asymmetric 95 % 0.7 cd/lm 1 White	20 20 00 00 00 00 00 00 00 00
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	Asymmetric 95 % 0.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	Asymmetric 95 % 0.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer	Asymmetric 95 % 0.7 cd/lm 1 White hts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer	Asymmetric 95 % 0.7 cd/lm 1 White hts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer	Asymmetric 95 % 0.7 cd/lm 1 White hts: EDS LUXEON 5050 Round LES	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer	Asymmetric 95 % 0.7 cd/lm 1 White hts: EDS LUXEON 5050 Round LES Asymmetric	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer	Asymmetric 95 % 0.7 cd/lm 1 White hts: EDS LUXEON 5050 Round LES Asymmetric 86 %	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer <b>COMPARENTIAL</b> LED FWHM / FWTM Efficiency Peak intensity	Asymmetric 95 % 0.7 cd/lm 1 White hts: EDS LUXEON 5050 Round LES Asymmetric 86 % 0.6 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer	Asymmetric 95 % 0.7 cd/lm 1 White hts: EDS LUXEON 5050 Round LES Asymmetric 86 % 0.6 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer Colour Required componer Equired componer Colour Efficiency Peak intensity LEDs/each optic Light colour	Asymmetric 95 % 0.7 cd/lm 1 White Its: EDS LUXEON 5050 Round LES Asymmetric 86 % 0.6 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer	Asymmetric 95 % 0.7 cd/lm 1 White Its: EDS LUXEON 5050 Round LES Asymmetric 86 % 0.6 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer	Asymmetric 95 % 0.7 cd/lm 1 White Its: EDS LUXEON 5050 Round LES Asymmetric 86 % 0.6 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componer	Asymmetric 95 % 0.7 cd/lm 1 White Its: EDS LUXEON 5050 Round LES Asymmetric 86 % 0.6 cd/lm 1 White Its:	



### **OPTICAL RESULTS (MEASURED):**

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🤭 LUMIL	EDS	
LED	LUXEON 5050 Round LES	
FWHM / FWTM	Asymmetric	770 770
Efficiency	85 %	
Peak intensity	0.6 cd/lm	60° 60°
LEDs/each optic	1	
Light colour	White	43° 600 43°
Required component		
		200
Protective	plate, glass	
		1000
<b>A</b>		119 00 1190
UMIL	EDS	90* 90*
LED	LUXEON 5050 Square LES	
FWHM / FWTM	Asymmetric	13°
Efficiency	94 %	400
Peak intensity	0.7 cd/lm	
LEDs/each optic	1	eve X
Light colour	White	451 451
Required compone	nts:	800
		1000
		2200
		483 00 144
UMIL	EDS	
		94 90°
	EDS LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric	99° 92° 73° 000 72°
LED	LUXEON XR-5050 SQR (L213-xxxx016MRH001)	
LED FWHM / FWTM	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric	
LED FWHM / FWTM Efficiency	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 %	
LED FWHM / FWTM Efficiency Peak intensity	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componen	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts:	735 000 757 607 000 007 577 000 071 000 071
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componen	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required component	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required component	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White Ints:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required component	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required component MSST Vour solut LED FWHM / FWTM	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts: ions RecLED 173x50mm 2900lm 740 2x6 5050 Opt G1 Asymmetric	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required componen MSST LED FWHM / FWTM Efficiency	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts: RecLED 173x50mm 2900lm 740 2x6 5050 Opt G1 Asymmetric 96 %	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required component Required component Vour solut LED FWHM / FWTM Efficiency Peak intensity	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts: RecLED 173x50mm 2900lm 740 2x6 5050 Opt G1 Asymmetric 96 % 0.6 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required component MSST <i>Your solut</i> LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required component MSST Vour solut LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required component MSST Vour solut LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required component MSST Vour solut LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	LUXEON XR-5050 SQR (L213-xxxx016MRH001) Asymmetric 96 % 0.7 cd/lm 1 White nts:	



### **OPTICAL RESULTS (MEASURED):**

Opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	Duris S8 Asymmetric 85 % 0.5 cd/lm 1 White nts: plate, glass	
		00
		30* 15 <sup>5</sup> 0 <sup>4</sup> 15 <sup>4</sup> 30 <sup>4</sup>
PHILLE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	Fortimo FastFlex LED 2x8 DA HE Asymmetric 97 % 0.6 cd/lm 1 White nts:	2)* 12 <sup>5</sup> 12 <sup>10</sup> 22 <sup>5</sup> 27 <sup>5</sup>
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	RLE 2x8 6000lm HP HE EXC3 OTD Asymmetric 96 % 0.7 cd/lm 1 White	



LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	Bridgelux SMD 5050 Asymmetric 92 % 0.6 cd/lm 1 White	
CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	J Series 5050B 6V K Class Asymmetric 78 % 0.4 cd/lm 1 White	50° 50° 50° 50° 50° 50° 50° 50°
Protective plate	a, glass	700 25 <sup>2</sup> 25 <sup>2</sup> 25 <sup>2</sup> 35 <sup>2</sup>
LEDs LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	XP-G2 HE Asymmetric 90 % 0.7 cd/lm 1 White	20 20 20 20 20 20 20 20 20 20
CREE LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plate	XP-G3 Asymmetric 76 % 0.6 cd/lm 1 White	



	72	90* 90*
LED	LUXEON 5050 HE	
FWHM / FWTM	Asymmetric	
Efficiency	81 %	505 504
Peak intensity	0.5 cd/lm	
LEDs/each optic	1	
Light colour	White	45* 45*
Required components:		600
Protective plat	e, glass	
		800
		30° 15° 30°
UMILEI	DS	30* 90*
LED	LUXEON 5050 Square LES	
FWHM / FWTM	Asymmetric	750 200 750
Efficiency	84 %	
Peak intensity	0.5 cd/lm	60° 601
LEDs/each optic	1	
Light colour	White	45* 65*
Required components:		60
Protective plat		
FIDIECTIVE plat	e, giass	00
		30° 13° 30°
	DS	90* 90*
LED	LUXEON HL2X	
FWHM / FWTM	Asymmetric	750 780
	80 %	
Efficiency	80 %	
Efficiency Peak intensity	80 % 0.6 cd/lm	
Efficiency Peak intensity LEDs/each optic	80 % 0.6 cd/lm 1	60 60 60 60 60 60 60
Efficiency Peak intensity LEDs/each optic Light colour Required components:	80 % 0.6 cd/lm 1 White	
Efficiency Peak intensity LEDs/each optic Light colour	80 % 0.6 cd/lm 1 White	
Efficiency Peak intensity LEDs/each optic Light colour Required components:	80 % 0.6 cd/lm 1 White	
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat	80 % 0.6 cd/lm 1 White	00
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat	80 % 0.6 cd/lm 1 White e, glass	00
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat	80 % 0.6 cd/lm 1 White e, glass RecLED 122x50mm 1900lm 730 2x4 Opt G1	00
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat MSST Vour solutions LED FWHM / FWTM	80 % 0.6 cd/lm 1 White e, glass RecLED 122x50mm 1900lm 730 2x4 Opt G1 Asymmetric	00
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat MSST Veur solutions LED FWHM / FWTM Efficiency	80 % 0.6 cd/lm 1 White e, glass RecLED 122x50mm 1900lm 730 2x4 Opt G1 Asymmetric 79 %	
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat MSST <i>Your solutions</i> LED FWHM / FWTM Efficiency Peak intensity	80 % 0.6 cd/lm 1 White e, glass RecLED 122x50mm 1900lm 730 2x4 Opt G1 Asymmetric 79 % 0.6 cd/lm	
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat MSST Vour solutions LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	80 % 0.6 cd/lm 1 White e, glass RecLED 122x50mm 1900lm 730 2x4 Opt G1 Asymmetric 79 % 0.6 cd/lm 1	
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat MSST Vour solutions LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	80 % 0.6 cd/lm 1 White e, glass RecLED 122x50mm 1900lm 730 2x4 Opt G1 Asymmetric 79 % 0.6 cd/lm	
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat MSST Veur solutions LED FWHM / FWTM Efficiency	80 % 0.6 cd/lm 1 White e, glass RecLED 122x50mm 1900lm 730 2x4 Opt G1 Asymmetric 79 % 0.6 cd/lm 1	00
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat MINST Vour solutions LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	80 % 0.6 cd/lm 1 White e, glass RecLED 122x50mm 1900lm 730 2x4 Opt G1 Asymmetric 79 % 0.6 cd/lm 1 White	
Efficiency Peak intensity LEDs/each optic Light colour Required components: Protective plat MSST Vour solutions LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	80 % 0.6 cd/lm 1 White e, glass RecLED 122x50mm 1900lm 730 2x4 Opt G1 Asymmetric 79 % 0.6 cd/lm 1 White	



MST Your solutions		
LED	RecLED 122x50mm 2x4 5050	90*
FWHM / FWTM	Asymmetric	75* 100
Efficiency	81 %	pro pro
Peak intensity	0.4 cd/lm	56 <sup>4</sup>
LEDs/each optic	1	
Light colour	White	400
Required components:	White	45° 500 9
Required components.		
Protective plate	, glass	000
		700
		30* 15 <sup>5</sup> 0 <sup>6</sup> 0 15* 3
<b>MNICHIA</b>		90°
LED	NV4WB35AM	
FWHM / FWTM	Asymmetric	
Efficiency	92 %	
Peak intensity	0.8 cd/lm	50 <sup>4</sup> 600 6
LEDs/each optic	1	$X \times / T \setminus X \times$
Light colour	White	45* 800 4
Required components:		1000
		1230
		245
- (		113 <sup>1</sup> 0 <sup>1</sup> 115 <sup>1</sup>
<b>ΜΝΙCΗΙΛ</b>		90° 92
LED	NVSxE21A	
FWHM / FWTM	Asymmetric	730
Efficiency	92 %	
Peak intensity	0.5 cd/lm	6°*
LEDs/each optic	4	
Light colour	White	45*
Required components:		00
		$\times$ / $\times$
		000
		302 5
OSRAM		112° 0° 113°
Opto Semiconductors		90* 5
LED	OSLON Square CSSRM2/CSSRM3	75
FWHM / FWTM	Asymmetric	
Efficiency	80 %	60 <sup>4</sup>
Peak intensity	0.6 cd/lm	
LEDs/each optic	1	
Light colour	White	45°
Required components:		800
Protective plate	, glass	X    X
, is the prove		



PHILIPS		90* 90
LED	Fortimo FastFlex LED 2x8 DA HE	
FWHM / FWTM	Asymmetric	75
Efficiency	83 %	
Peak intensity	0.5 cd/lm	60 <sup>4</sup>
LEDs/each optic	1	400
Light colour	White	451
Required components:		- CAO
Protective plate	e, glass	
		30* 15 <sup>3</sup> 0* 15* 3
PHILIPS		90* ·
LED	Fortimo FastFlex LED 2x8 DAX G4	
FWHM / FWTM	Asymmetric	
Efficiency	76 %	
Peak intensity	0.5 cd/lm	400
LEDs/each optic	1	
Light colour	White	45° 4
Required components:		
Protective plate	e, glass	80
		30* 15 <sup>*</sup>
SAMSUN	IG	90°
LED	LH502C	
FWHM / FWTM	Asymmetric	75%
Efficiency	81 %	
Peak intensity	0.5 cd/lm	50 <sup>4</sup> 300 50
LEDs/each optic	1	400
Light colour	White	45*
Required components:		
		00
Protective plate	e, glass	700
		30 <sup>14</sup> 10 <sup>3</sup> 0 <sup>4</sup> 10 <sup>4</sup> 3
SAMSUN	IG	
LED	LH502D	
EED FWHM / FWTM	Asymmetric	75
Efficiency	92 %	
Peak intensity	0.6 cd/lm	60 <sup>4</sup> 400 6
LEDs/each optic	1	
Light colour	' White	
Required components:	TTING .	
required components.		
		X     X
		1000
		30* 3



SAMSUN	IG	90*
LED	LH502D	
FWHM / FWTM	Asymmetric	73.6
Efficiency	79 %	
Peak intensity	0.4 cd/lm	80° - 300
LEDs/each optic	1	
Light colour	White	45*
Required components:		
Protective plate	, glass	200
		30° 15° 800 15° 5
SEOUL		
SEOUL SEMICONDUCTOR	MJT 5050	
FWHM / FWTM	Asymmetric	751
Efficiency	92 %	
Peak intensity	0.6 cd/lm	504
LEDs/each optic	1	$\times$ / $\longrightarrow$ $\times$
Light colour	White	45*
Required components:		600
		/30* <u>1000</u> 3 15 <sup>5</sup> 0 <sup>6</sup> 15*
SEOUL SEMICONDUCTOR		90°
LED	SEOUL DC 5050 6V	
FWHM / FWTM	Asymmetric	100 - 7
Efficiency	78 %	X X Ymm X X
Peak intensity	0.5 cd/lm	
LEDs/each optic	1	X
Light colour	White	5° / / / / /
Required components:		500 X
		50
Protective plate	, glass	700
		30° 30° 10° 10°
SEOUL		THY FFT
		90 <sup>4</sup>
LED FWHM / FWTM	SEOUL DC 5050 6V	770
Efficiency	Asymmetric 93 %	
Peak intensity	93 % 0.7 cd/lm	.80* 400
LEDs/each optic	1	
Light colour	White	
Required components:	MIN2	·67*
rrequired components:		800
		2000
		30*
		154



#### **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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**Shipping locations** Salo, Finland Hong Kong, China

#### **Distribution Partners** www.ledil.com/ where\_to\_buy

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