

PRODUCT DATASHEET C12727_STRADA-SQ-VSM

STRADA-SQ-VSM

IESNA Type V (square) beam for wide areas lighting such as car parks. Version with location pins.

TECHNICAL SPECIFICATIONS:

Dimensions Height Fastening ROHS compliant 25.0 x 25.0 mm 6.8 mm glue, pin, screw yes (1)



MATERIAL SPECIFICATIONS:

Component STRADA-SQ-VSM

Туре	
Single lens	

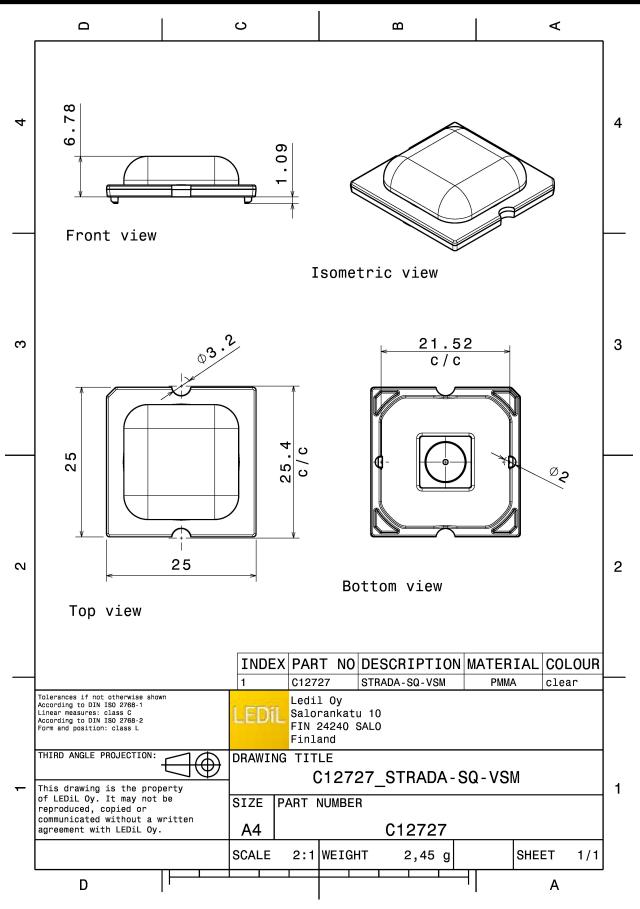
	Material	Colour	Finish
S	PMMA	clear	

ORDERING INFORMATION:

Component	Qty in box	MOQ	MPQ	Box weight (kg)
C12727_STRADA-SQ-VSM	2058	294	98	7.3
» Box size: 480 x 280 x 300 mm				



PRODUCT DATASHEET C12727_STRADA-SQ-VSM



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



PHOTOMETRIC DATA (MEASURED):

		90* 99*
LED	XHP50	
FWHM / FWTM	154.0° / 171.0°	75° 4 100 75°
Efficiency	94 %	
		60 ⁴ 200 60 ⁴
Peak intensity	0.3 cd/lm	
LEDs/each optic	1	X / - 300 X
Light colour	White	45* 45
Required compone	nts:	400
		30* 600 30*
		115 ⁴ 0 ⁴ 15 ⁴
		90* 90*
LED	XM-L	100
FWHM / FWTM	154.0°	75
Efficiency	93 %	20
Peak intensity	0.2 cd/lm	
LEDs/each optic	1	300
Light colour	White	45* 400 45*
Required compone	nts:	
		200
		000
		30* 15 ⁵ 20 15* 30*
		90* 90*
LED	XM-L2	
FWHM / FWTM	155.0° / 177.0°	75° 100 75°
Efficiency	94 %	
Peak intensity	0.4 cd/lm	60 60 60 .
LEDs/each optic		
		X Joo X
Light colour	1 White	30
Light colour Required component	White	30 97 80 80
Light colour Required compone	White	30
	White	30 -07 -00 -07
	White	30 67 60 60
	White	300 300 400 400 400 400 400 400
	White hts:	
Required component	White hts:	30 30 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60
Required component	White hts:	
Required component	White hts: XP-E2 149.0° / 151.0°	20 20 20 20 20 20 20 20 20 20
Required component	White hts: XP-E2 149.0° / 151.0° 94 %	60 60 50 50 50 60 60 50 50 50 50 50 50 50 50 50 5
Required component CREE (COMPONENT) LED FWHM / FWTM Efficiency Peak intensity	White hts: XP-E2 149.0° / 151.0° 94 % 0.8 cd/m	60 60 50 50 50 60 60 50 50 50 50 50 50 50 50 50 5
Required component CREE (CREE) LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	White hts: XP-E2 149.0° / 151.0° 94 % 0.8 cd/lm 1	60 60 50 50 50 60 60 50 50 50 50 50 50 50 50 50 5
Required component CREE (LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	White XP-E2 149.0° / 151.0° 94 % 0.8 cd/m 1 White White	60 60 50 50 50 60 60 50 50 50 50 50 50 50 50 50 5
Required component CREE (CREE) LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	White XP-E2 149.0° / 151.0° 94 % 0.8 cd/m 1 White White	60 60 50 50 50 60 50 50 50 50 50 50 50 50 50 5
Required component CREE (LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	White XP-E2 149.0° / 151.0° 94 % 0.8 cd/m 1 White White	60 60 50 50 50 60 50 50 50 50 50 50 50 50 50 5
Required component CREE (LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	White XP-E2 149.0° / 151.0° 94 % 0.8 cd/m 1 White White	60 60 50 50 50 60 50 50 50 50 50 50 50 50 50 5
Required component CREE (LED LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	White XP-E2 149.0° / 151.0° 94 % 0.8 cd/m 1 White White	60 60 50 50 50 60 50 50 50 50 50 50 50 50 50 5



PHOTOMETRIC DATA (MEASURED):

		90* 90*
LED	 XP-G2	
FWHM / FWTM	149.0° / 153.0°	75* 200 75
Efficiency	94 %	
Peak intensity	0.7 cd/lm	60* 60'
LEDs/each optic	1	$ X /T \setminus X$
Light colour	White	454 660 455
Required compone		
		000
		\times / \land \times
		30* 1000 30*
LED	XP-L HD	90* 90*
LED FWHM / FWTM	152.0° / 162.0°	750 100 750
Efficiency	94 %	
Peak intensity	0.5 cd/lm	60° × 200 × 36.4
LEDs/each optic	1	X / so X
Light colour	White	
Required compone		
		N - so - t - V
		30° 15° 8% 15° 30°
		8°
	XP-L2	8.
		92 ¹ 73 ¹ 50 ² 52 ²
LED	XP-L2	
LED FWHM / FWTM	XP-L2 149.0° / 170.0°	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts: XT-E	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts: XT-E 151.0°	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts: XT-E 151.0° 93 %	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts: XT-E 151.0° 93 % 0.2 cd/lm	
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-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts: XT-E 151.0° 93 % 0.2 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-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts: XT-E 151.0° 93 % 0.2 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	XP-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts: XT-E 151.0° 93 % 0.2 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-L2 149.0° / 170.0° 94 % 0.4 cd/lm 1 White nts: XT-E 151.0° 93 % 0.2 cd/lm 1 White	



PHOTOMETRIC DATA (MEASURED):

🤭 LUMIL	EDS	80 ⁴
LED	LUXEON M/MX	
FWHM / FWTM	154.0°	75 70
Efficiency	93 %	
Peak intensity	0.3 cd/lm	50° 50
LEDs/each optic	1	
Light colour	White	(5) 00 (5) (5)
Required compone	ints:	
		40
		\times
		20 ⁴ 20 20 ⁴ 10 ⁴ 10 ⁴ 30 ⁴
<i>(</i>)		
	EUS	90 ⁺ 99 ⁺
LED	LUXEON MZ	
FWHM / FWTM	148.0° / 173.0°	
Efficiency	94 %	5 ⁴ 20 69
Peak intensity	0.4 cd/lm	
LEDs/each optic	1	
Light colour	White	4° 40 4°
Required compone	ints:	200
		80
		20* <u>23*</u> 700 25* 30*
ØNICHI/		
LED	– NFMW48xA	90° 90°
FWHM / FWTM	148.0° / 154.0°	72 500 72
Efficiency	94 %	
Peak intensity	0.4 cd/lm	50° 200 60*
LEDs/each optic	1	
Light colour	White	e ^r 30
Required compone	ints:	+10
		\times / T / \times
		20
		20* 30
		13 ⁵ Ab. 15 ⁵



PHOTOMETRIC DATA (SIMULATED):

		90 ⁺
	J Series 5050 Round LES	
	148.0° / 158.0°	750 750
	94 %	
		60* 200 60*
	0.4 cd/lm	
LEDs/each optic	1	X No X
•	White	45* 45*
Required components:		400
		30* 35 ⁵ 600 35* 30*
LED	XHP50.3 HD	90* 90 ⁺
		70 70 70
	152.0° / 163.0 + 164.0°	
	91 %	60 ⁴ 60 ⁴
	0.3 cd/lm	\times
LEDs/each optic	1	
Light colour	White	(5°) (5°
Required components:		400
		\times / \top / \times
		30 ⁴ m ² 0 ⁶ 1 ⁶⁰ 30 ⁴
OTTAL T.		
		90* 90*
LED	XP-G3	94 94 73 50 75
LED FWHM / FWTM	150.0° / 158.0°	254 100 151 254 200 100 100 100 100 100 100 100 100 100
LED FWHM / FWTM Efficiency	150.0° / 158.0° 93 %	500 500 500 500 500 500 500 500 500 500 500 500
LED FWHM / FWTM Efficiency Peak intensity	150.0° / 158.0° 93 % 0.5 cd/lm	50° 50° 50° 50° 50° 50° 50° 50° 50° 50°
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	150.0° / 158.0° 93 % 0.5 cd/lm 1	5 ²² 5 ²⁰ 5 ²⁰ 5 ²⁴ 5 ²⁰ 5 ²⁰ 5 ²⁵ 5 ²⁰ 5 ²⁰
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	150.0° / 158.0° 93 % 0.5 cd/lm	5 ²⁰ 20 5 ¹⁰ 5 ¹⁰ 20 5 ¹⁰ 5 ¹⁰ 7 ² 6 ¹⁰ 6
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	150.0° / 158.0° 93 % 0.5 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	150.0° / 158.0° 93 % 0.5 cd/lm 1	30
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	150.0° / 158.0° 93 % 0.5 cd/lm 1	30
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	150.0° / 158.0° 93 % 0.5 cd/lm 1	30
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 158.0° 93 % 0.5 cd/lm 1 White	30
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 158.0° 93 % 0.5 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 158.0° 93 % 0.5 cd/lm 1 White S LUXEON 5050 Round LES	30
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 158.0° 93 % 0.5 cd/lm 1 White S LUXEON 5050 Round LES 150.0° / 157.0°	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 158.0° 93 % 0.5 cd/lm 1 White S LUXEON 5050 Round LES 150.0° / 157.0° 94 %	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 158.0° 93 % 0.5 cd/lm 1 White S LUXEON 5050 Round LES 150.0° / 157.0° 94 % 0.4 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: With Components: Compose LUMILED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	150.0° / 158.0° 93 % 0.5 cd/lm 1 White S LUXEON 5050 Round LES 150.0° / 157.0° 94 % 0.4 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 158.0° 93 % 0.5 cd/lm 1 White S LUXEON 5050 Round LES 150.0° / 157.0° 94 % 0.4 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: With Components: Compose LUMILED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	150.0° / 158.0° 93 % 0.5 cd/lm 1 White S LUXEON 5050 Round LES 150.0° / 157.0° 94 % 0.4 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 158.0° 93 % 0.5 cd/lm 1 White S LUXEON 5050 Round LES 150.0° / 157.0° 94 % 0.4 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: ED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	150.0° / 158.0° 93 % 0.5 cd/lm 1 White S LUXEON 5050 Round LES 150.0° / 157.0° 94 % 0.4 cd/lm 1	



PHOTOMETRIC DATA (SIMULATED):

Μ ΝΙCΗΙΛ		
LED	NVSW219F	*
FWHM / FWTM	150.0° / 150.0°	73° 100 78°
Efficiency	93 %	
Peak intensity	0.5 cd/lm	50" 50"
LEDs/each optic	1	× / - ×
Light colour	White	400
Required components:	Wille	67 67
Required components.		200
		30 ⁴ 15 ⁵ 0 ⁶ 15 ⁴ 30 ⁴
ΜΝΙCΗΙΛ		90*
LED	NVSW519A	
FWHM / FWTM	154.0° / 160.0°	75° 100 75°
Efficiency	91 %	
Peak intensity	0.4 cd/lm	
LEDs/each optic	1	X
Light colour	White	67. 65.
Required components:		400
		00
1		10° 15° 0° 15° 30°
۱ <u>ــــــــــــــــــــــــــــــــــــ</u>		
OSRAM Opto Semiconductors		90°
OSRAM Opto Semiconductors LED	OSCONIQ P 7070	90* 90*
Opto Semiconductors	OSCONIQ P 7070 150.0° / 154.0°	100 - 100 -
Opto Semiconductors		
Opto Semiconductors LED FWHM / FWTM	150.0° / 154.0°	
opto Semiconductors LED FWHM / FWTM Efficiency	150.0° / 154.0° 90 %	200 501 200 501 200 501
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity	150.0° / 154.0° 90 % 0.4 cd/lm	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	150.0° / 154.0° 90 % 0.4 cd/lm 1	00° 00° 0° 70° 00° 0° 00° 0° 0° 00° 0° 0°
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	150.0° / 154.0° 90 % 0.4 cd/lm 1	200 200 200 200 200 200 200 200 200 200
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	150.0° / 154.0° 90 % 0.4 cd/lm 1	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	150.0° / 154.0° 90 % 0.4 cd/lm 1	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 154.0° 90 % 0.4 cd/lm 1	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 154.0° 90 % 0.4 cd/lm 1 White	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: Peak intensity LEDS/each optic Light colour Required components:	150.0° / 154.0° 90 % 0.4 cd/lm 1 White	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: ODSRAM Opto Semiconductors LED FWHM / FWTM	150.0° / 154.0° 90 % 0.4 cd/lm 1 White OSCONIQ S 5050 146.0 + 147.0° / 156.0°	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: Peak Opto Semiconductors LED FWHM / FWTM Efficiency	150.0° / 154.0° 90 % 0.4 cd/lm 1 White OSCONIQ S 5050 146.0 + 147.0° / 156.0° 77 %	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 154.0° 90 % 0.4 cd/lm 1 White OSCONIQ S 5050 146.0 + 147.0° / 156.0° 77 % 0.3 cd/lm	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: Posseamenductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	150.0° / 154.0° 90 % 0.4 cd/lm 1 White OSCONIQ S 5050 146.0 + 147.0° / 156.0° 77 % 0.3 cd/lm 1	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 154.0° 90 % 0.4 cd/lm 1 White OSCONIQ S 5050 146.0 + 147.0° / 156.0° 77 % 0.3 cd/lm	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 154.0° 90 % 0.4 cd/lm 1 White OSCONIQ S 5050 146.0 + 147.0° / 156.0° 77 % 0.3 cd/lm 1	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: COSRAM Opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	150.0° / 154.0° 90 % 0.4 cd/lm 1 White OSCONIQ S 5050 146.0 + 147.0° / 156.0° 77 % 0.3 cd/lm 1 White	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: COSRAM Opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	150.0° / 154.0° 90 % 0.4 cd/lm 1 White OSCONIQ S 5050 146.0 + 147.0° / 156.0° 77 % 0.3 cd/lm 1 White	
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: OSERAM ODUSERMENT Efficiency Peak intensity LEDS/each optic Light colour Required components:	150.0° / 154.0° 90 % 0.4 cd/lm 1 White OSCONIQ S 5050 146.0 + 147.0° / 156.0° 77 % 0.3 cd/lm 1 White	



PHOTOMETRIC DATA (SIMULATED):

OSRAM		
Opto Semiconductors		90* 90*
LED	OSCONIQ S 5050	730
FWHM / FWTM	147.0 + 148.0° / 155.0 + 156.0°	
Efficiency	95 %	50* 200 50*
Peak intensity	0.4 cd/lm	$ \times / (\top) \times) $
LEDs/each optic	1	X X X
Light colour	White	45'
Required components:		800 300 300 300 300 300 300 300 300 300
OSRAM		157 660 157
Opto Semiconductors		90 ⁴ 90 ⁴
LED	OSLON Square CSSRM2/CSSRM3	
FWHM / FWTM	144.0°	50* 200 60*
Efficiency	94 %	X X X /
LEDs/each optic	1	400
Light colour	White	45* 45*
Required components:		500
		60
		30* 30*
SEOUL		13 ² 0 ⁴ 15 [*]
SEOUL SEMICONDUCTOR		90* 90*
LED	Z8Y19	
FWHM / FWTM	146.0° / 153.0°	73°
Efficiency	93 %	
Peak intensity	0.4 cd/lm	.60° 66°
LEDs/each optic	4	
Light colour	White	45* 300 45*
Required components:		40
		30 ² 10 ¹ 10 ¹ 10 ² 30 ²



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

Joensuunkatu 13 FI-24240 SALO Finland

LEDiL Inc. 228 West Page Street Suite D Sycamore IL 60178 USA

Ledil Optics Technology (Shenzhen) Co., Ltd. # 405 , Block B Casic Motor Building Shenzhen 518057 P.R.CHINA

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