

PRODUCT DATASHEET FP15073_ZORYA-SC-B

ZORYA-SC-B

~340° omnidirection Assembly with ZORYA	al decorative beam. adapter.
TECHNICAL SPECIFICA	TIONS:
Dimensions	Ø 56.0 mm
Height	27.3 mm
Fastening	socket
ROHS compliant	yes 🛈



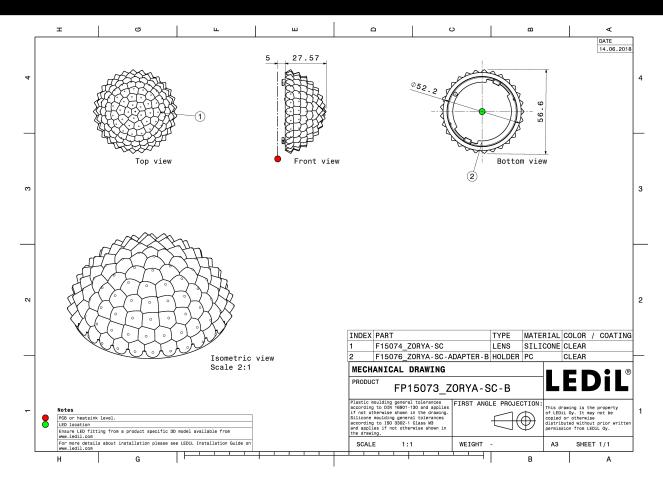
MATERIAL SPECIFICATIONS:

Component	Туре	Material	Colour	Finish
ZORYA-SC	Single lens	Silicone	clear	
ZORYA-SC-ADAPTER-B	Holder	PC	clear	

ORDERING INFORMATION:

Component		Qty in box	MOQ	MPQ	Box weight (kg)
FP15073_ZORYA-SC-B	Single lens	140	35	35	3.1
» Box size: 398 x 298 x 140 mm					

PRODUCT DATASHEET FP15073_ZORY<u>A-SC-B</u>



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



PHOTOMETRIC DATA (MEASURED):

bridgelux.		
LED	V8 Gen6	
FWHM / FWTM	234.0° / 310.0°	90° 90°
Efficiency	94 %	
Peak intensity	0.1 cd/lm	
LEDs/each optic	1	
Light colour	White	
Required compone		200
F15253_HEKLA		45* 45*
		15° 0° 15°
CITIZE	N	
LED	CLL03x/CLU03x	
FWHM / FWTM	171.0° / 317.0°	90*) (90*
Efficiency	94 %	
Peak intensity	0.1 cd/lm	75* 50
LEDs/each optic	1	
Light colour	White	
Required compone		
F15859_HEKLA		6° 6°
		150
		150 00 150
CITIZE	N	
LED	CLU700/701/702	
LED FWHM / FWTM	CLU700/701/702 230.0° / 313.0°	
LED FWHM / FWTM Efficiency	CLU700/701/702 230.0° / 313.0° 94 %	
LED FWHM / FWTM Efficiency Peak intensity	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone F15255_HEKLA	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone F15255_HEKLA	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone F15255_HEKLA	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone F15255_HEKLA	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C EDS LUXEON CoB 1211 160.0° / 300.0° 94 %	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone F15255_HEKLA	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C EDS LUXEON CoB 1211 160.0° / 300.0°	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone F15255_HEKLA	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C EDS LUXEON CoB 1211 160.0° / 300.0° 94 % 0.2 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone F15255_HEKLA	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C EDS LUXEON CoB 1211 160.0° / 300.0° 94 % 0.2 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone F15255_HEKLA	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C EDS LUXEON CoB 1211 160.0° / 300.0° 94 % 0.2 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone F15255_HEKLA	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C EDS LUXEON CoB 1211 160.0° / 300.0° 94 % 0.2 cd/lm 1 White nts:	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required compone F15255_HEKLA	CLU700/701/702 230.0° / 313.0° 94 % 0.1 cd/lm 1 White nts: -SOCKET-C EDS LUXEON CoB 1211 160.0° / 300.0° 94 % 0.2 cd/lm 1 White nts:	



PHOTOMETRIC DATA (MEASURED):

SAMSI	UNG	
LED	LC020C G2	30* 5***********************************
FWHM / FWTM	214.0° / 237.0°	
Efficiency	81 %	
Peak intensity	0.1 cd/lm	
LEDs/each optic	1	
Light colour	White	
Required compone	ents:	e. e.
F15859_HEKLA	A-SOCKET-I	30
		15° 000 15°



bridgelux. LED	BXRA ES Rectangle	
FWHM / FWTM	256.0° / 326.0°	90° (()) 90°
Efficiency	%	
Peak intensity	0.1 cd/lm	750 780
LEDs/each optic	1	
Light colour	White	60* 60*
Required components:		200
BJB: 47.319.2040		er
		150
		15° 0° 15°
bridgelux.		
LED	VERO18	
FWHM / FWTM	215.0° / 296.0°	90° 90°
Efficiency	88 %	75*
Peak intensity	0.1 cd/lm	
LEDs/each optic	1	60*
Light colour	White	
Required components:		
C18264_HEKLA-SO	CKET-VERO18	
		150
		15° 0° 15°
CITIZEN		XVIIIX
LED	CLL03x/CLU03x	
FWHM / FWTM	253.0° / 344.0°	90° (90°
Efficiency	97 %	
Peak intensity	0.1 cd/lm	75'
LEDs/each optic	1	
Light colour	White	60° 60°
Required components:		
BJB: 47.319.2021		65° 63°
		150
		15° 0° 15°
CITIZEN		
LED	CLL04x/CLU04x	
FWHM / FWTM	165.0° / 341.0°	90* 90*
Efficiency	97 %	
Peak intensity	97 % 0.2 cd/lm	75* 76*
LEDs/each optic	1	
Light colour	u White	eo*
Required components:	TTING .	100
I required components.		
B IB: 47 310 2030		6° 6°
BJB: 47.319.2030		.65*
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CITIZEN		
LED	CLU710/711	
FWHM / FWTM	268.0° / 25.0°	
Efficiency	98 %	90° 90°
	96 % 0.1 cd/lm	75*
Peak intensity		50
LEDs/each optic	1 White	60° 60°
Light colour	White	10
Required components: BJB: 47.319.2021		\times / / \setminus \times
DJD. 47.319.2021		45° 45°
		130
		15° 0° 15°
CITIZEN		
LED	CLU720/721	
FWHM / FWTM	265.0° / 28.0°	90° 90°
Efficiency	%	
Peak intensity	0.1 cd/lm	
LEDs/each optic	1	50 ⁴
Light colour	White	
Required components:		300
BJB: 47.319.2021		45* 65*
		\times / \times /
OTTITI		
CITIZEN		X
LED	CLU730/731	
FWHM / FWTM	264.0° / 344.0°	90° (90°
Efficiency	%	
Peak intensity	0.1 cd/lm	75*
LEDs/each optic	1	
Light colour	White	
Required components:		
BJB: 47.319.2030		45*
		250
		15° 0° 15°
		XXXXX
LED	CMT19xx	
FWHM / FWTM	273.0° / 352.0°	90°
Efficiency	97 %	
Peak intensity	0.1 cd/lm	75+
LEDs/each optic	1	
Light colour	White	60°.
Required components:		100
Bender Wirth: 477 Ty	p L7	45* 45*
		150
		12° 06 12°



LED	CXA/B 1816 & CXA/B 1820 & CXA 1850	
FWHM / FWTM	266.0° / 338.0°	90°
Efficiency	95 %	
Peak intensity	0.1 cd/lm	71
LEDs/each optic	1	
Light colour	White	60° 60°
Required components:	White	
BJB: 47.319.2131		6°
		150
		15° 0° 15°
LED	CXA/B 25xx	
FWHM / FWTM	240.0° / 343.0°	90° 90°
Efficiency	97 %	
Peak intensity	0.1 cd/lm	75*
LEDs/each optic	1	
Light colour	White	60°-
Required components:		
BJB: 47.319.2040		63° 63°
		150
		15° 0° 15°
	CXA/B 30xx	
	CXA/B 30xx 242.0° / 343.0°	50°
LED		
LED FWHM / FWTM	242.0° / 343.0°	94 ⁻ 95 ⁻ 96
LED FWHM / FWTM Efficiency	242.0° / 343.0° 97 %	
LED FWHM / FWTM Efficiency Peak intensity	242.0° / 343.0° 97 % 0.1 cd/lm	20 20 65 65
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	242.0° / 343.0° 97 % 0.1 cd/lm 1	90° 70° 60° 500 50°
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	242.0° / 343.0° 97 % 0.1 cd/lm 1	97 73 60 60 60 60 60 60 60 60 60
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	242.0° / 343.0° 97 % 0.1 cd/lm 1	9/* 10 10 10 10 10 10 10 10 10 10
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	242.0° / 343.0° 97 % 0.1 cd/lm 1	50 50 60 ⁺ 50 60 ⁺ 50 60 ⁺ 50 60 ⁺ 60 ⁺ 50 60 ⁺ 60 ⁺
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	242.0° / 343.0° 97 % 0.1 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White S LUXEON CoB 1204/1205 263.0° / 340.0°	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White S LUXEON CoB 1204/1205 263.0° / 340.0° 97 %	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White V S LUXEON CoB 1204/1205 263.0° / 340.0° 97 % 0.1 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White VS LUXEON CoB 1204/1205 263.0° / 340.0° 97 % 0.1 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White VS LUXEON CoB 1204/1205 263.0° / 340.0° 97 % 0.1 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White VS LUXEON CoB 1204/1205 263.0° / 340.0° 97 % 0.1 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2151	242.0° / 343.0° 97 % 0.1 cd/lm 1 White VS LUXEON CoB 1204/1205 263.0° / 340.0° 97 % 0.1 cd/lm 1	



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LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011	LUXEON CoB 1208 253.0° / 329.0° 94 % 0.1 cd/lm 1 White	
		25 0, 25
UMILEI	DS	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: A.A.G. STUCCHI: 81	LUXEON CoB 1216/1812 157.0° / 303.0° 93 % 0.2 cd/lm 1 White 02-G2	
OSRAM		
opto Semiconductors LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2170	Soleriq S19 246.0° / 341.0° 97 % 0.1 cd/lm 1 White	
seour semiconouctor LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2021	ZC12/18 265.0° / 138.0° 97 % 0.1 cd/lm 1 White	

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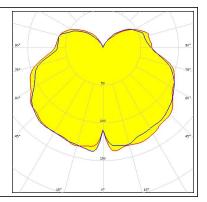
SEOUL		
	7005/40/00	
	ZC25/40/60	90° 00°
FWHM / FWTM	166.0° / 342.0°	
Efficiency	97 %	75.
Peak intensity	0.2 cd/lm	50
LEDs/each optic	1	en X der
Light colour	White	
Required components:		
BJB: 47.319.2030		
CLIAD		
SHAR		
LED	Mega Zenigata (GW5DGC)	
FWHM / FWTM	257.0° / 78.0°	90* V (/ 90*
Efficiency	96 %	
Peak intensity	0.1 cd/lm	
LEDs/each optic	1	
Light colour	White	
Required components:		200
BJB: 47.319.2011		45"
		150
		15° 0° 15°
SHAR	P	
SHAR		
LED	Mega Zenigata (GW6DME)	
LED FWHM / FWTM	Mega Zenigata (GW6DME) 250.0° / 340.0°	80. 52. 04 12. 12. 12. 12. 12. 12. 12. 12.
LED FWHM / FWTM Efficiency	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 %	25° 0° 15°
LED FWHM / FWTM Efficiency Peak intensity	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm	25° 0° 15°
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1	23° 0° 12°
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1	25° 0 ⁴ 12°
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1	25° 0° 12°
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components:	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White SLE G7 LES17 H	12* 0* 12* 10* 10* 10* 10* 10* 0* 10* 10* 0* 10* 10* 0*
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White SLE G7 LES17 H 213.0° / 293.0°	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011 TRIDONIC LED FWHM / FWTM Efficiency	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White SLE G7 LES17 H 213.0° / 293.0° 92 %	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011 TRIDONIC LED FWHM / FWTM Efficiency Peak intensity	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White SLE G7 LES17 H 213.0° / 293.0° 92 % 0.1 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011 TRIDONIC LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White SLE G7 LES17 H 213.0° / 293.0° 92 % 0.1 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011 TRIDONIC LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White SLE G7 LES17 H 213.0° / 293.0° 92 % 0.1 cd/lm	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011 TRIDONIC LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White SLE G7 LES17 H 213.0° / 293.0° 92 % 0.1 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011 TRIDONIC LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White SLE G7 LES17 H 213.0° / 293.0° 92 % 0.1 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011 TRIDONIC LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White SLE G7 LES17 H 213.0° / 293.0° 92 % 0.1 cd/lm 1	
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: BJB: 47.319.2011 TRIDONIC LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour	Mega Zenigata (GW6DME) 250.0° / 340.0° 96 % 0.1 cd/lm 1 White SLE G7 LES17 H 213.0° / 293.0° 92 % 0.1 cd/lm 1	



TRIDONIC

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FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour Required components: SLE G7 LES21 H 169.0° / 291.0° 91 % 0.1 cd/lm 1 White





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.

Due to use of high power COB's with this product, special attention to proper thermal design is highly recommended. LEDiL has no liability for direct, indirect or consecutive damages arising from the LEDiL products being used outside of the recommended temperature range.

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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