

VICTORIA-MINI-WWW

~90° wide beam.

SPECIFICATION:

Dimensions	Ø 180.0 mm
Height	10.8 mm
Fastening	screw
ROHS compliant	yes 🛈



MATERIALS:

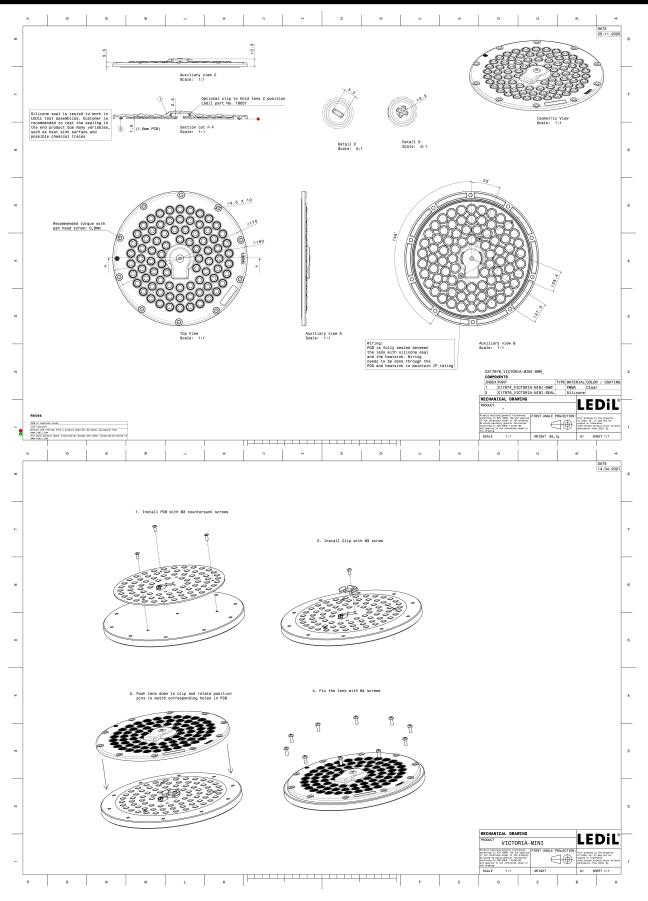
Component	Туре	Material	Colour	Finish	Length
VICTORIA-MINI-WWW	Multi-lens	PMMA	clear	gloss	180.0

ORDERING INFORMATION:

Component C17974_VICTORIA-MINI-WWW » Box size: 400 x 400 x 275 mm

Qty in box	MOQ	MPQ	Box weight (kg)
92	92	4	9.1

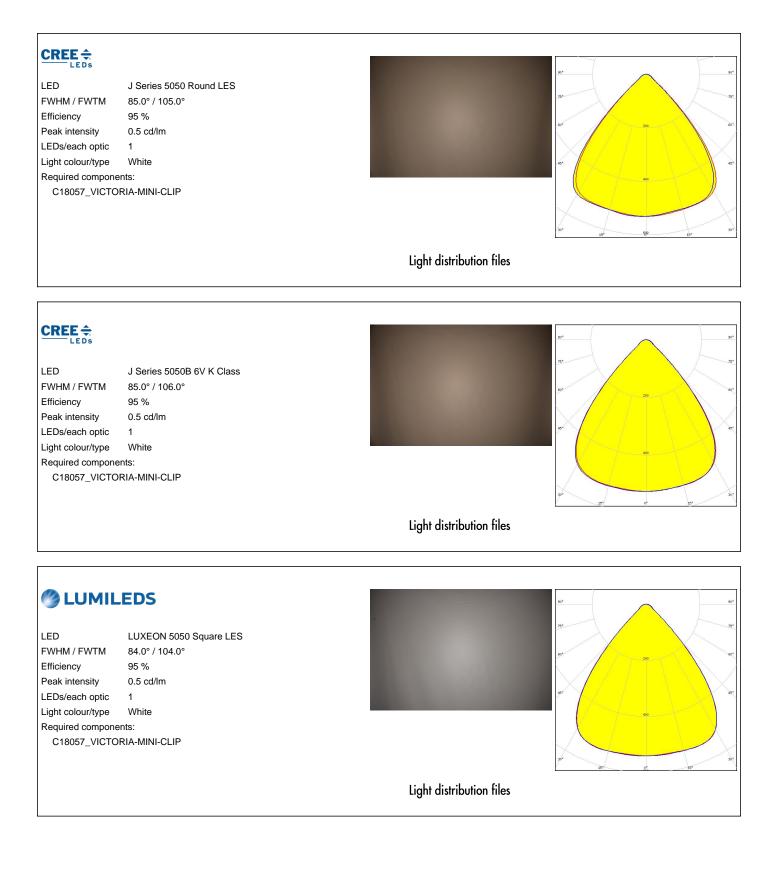




See also our general installation guide: <u>www.ledil.com/installation_guide</u>



OPTICAL RESULTS (MEASURED):



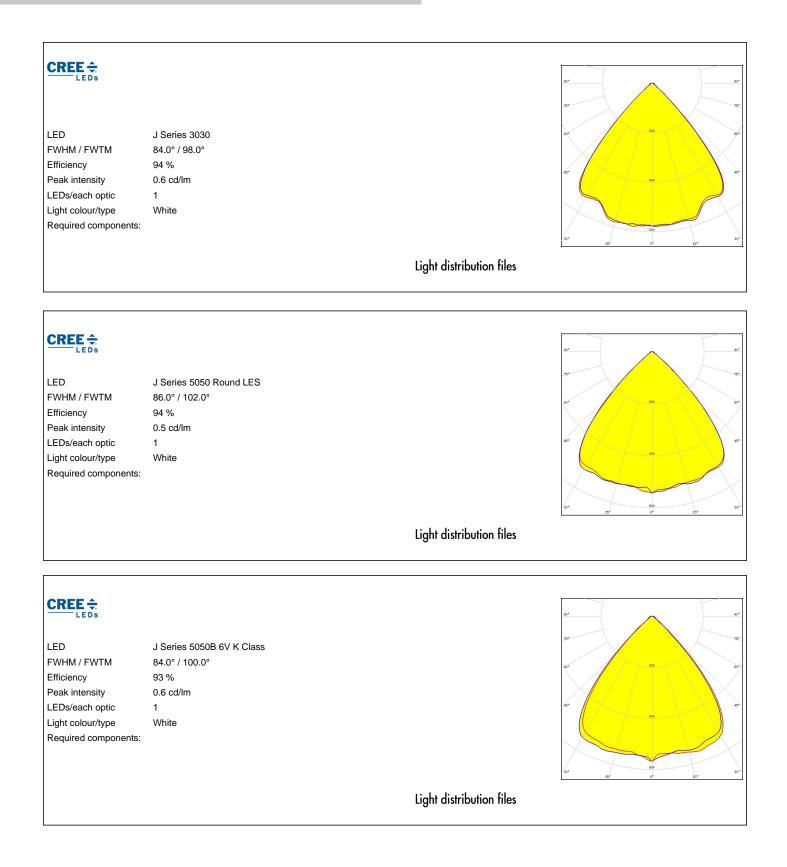


OPTICAL RESULTS (MEASURED):

MST Vour solu	tions		<u>99*</u>
LED	RdLED 150mm 7000lm 8x0 120V VICTORIA-MINI		75
FWHM / FWTM	84.0° / 106.0°		80*
Efficiency	94 %		
Peak intensity	0.5 cd/lm		
LEDs/each optic	2		45*
Light colour/type	White		440
Required compone			
C18057_VICTC	RIA-MINI-CLIP		
			36* 157 0° 157
		Light distribution files	
		0	
		0	
C V V C I			
SNMS	UNG	J	99 ²
		J	39 ⁴
LED	LM28xB Series		99°
LED FWHM / FWTM	LM28xB Series 84.0° / 106.0°		99 ⁴ 99 91 92
LED FWHM / FWTM Efficiency	LM28xB Series 84.0° / 106.0° 94 %		99° 79° 60°
LED FWHM / FWTM Efficiency Peak intensity	LM28xB Series 84.0° / 106.0° 94 % 0.5 cd/lm		50 ⁴ 73 69 ⁴ 50
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	LM28xB Series 84.0° / 106.0° 94 %		50°
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour/type	LM28xB Series 84.0° / 106.0° 94 % 0.5 cd/lm 2 White		99° 79 69 79 79 79 79 79 70 70 70 70 70 70 70 70 70 70 70 70 70
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	LM28xB Series 84.0° / 106.0° 94 % 0.5 cd/lm 2 White ents:		90° 750 601 750 750 750 750 750 750 750 750 750 750
LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour/type Required compone	LM28xB Series 84.0° / 106.0° 94 % 0.5 cd/lm 2 White ents:		50° 50° 50° 50° 50° 50° 50° 50° 50° 50°



OPTICAL RESULTS (SIMULATED):





OPTICAL RESULTS (SIMULATED):

OSRAM Opto Semiconductors			97
LED	OSCONIQ S 5050		755
FWHM / FWTM	86.0° / 104.0°		
Efficiency	93 %		
Peak intensity	0.5 cd/lm		
LEDs/each optic	1		45*
Light colour/type	White		400
Required components:			
			30* 15 ⁴
		Light distribution files	
		Light distribution mes	
		Light distribution mes	
5804			7
SEOUL SEMICONDUCTOR			95
			<u>35</u> *
SEOUL SEMICONDUCTOR	SEOUL DC 5050 6V		95 ⁴
SEGUL SEMICONDUCTOR	SEOUL DC 5050 6V 86.0° / 104.0°		94* 79- 94
seoul semiconductor LED FWHM / FWTM Efficiency			95* 75* 91* 200
seoul semiconductor LED FWHM / FWTM Efficiency Peak intensity	86.0° / 104.0°		27° 69° 200
SEOUL SEMICONDUCTOR LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic	86.0° / 104.0° 93 % 0.5 cd/lm 1		91 ⁴ 27 ⁴ 200
scoul semiconductor LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour/type	86.0° / 104.0° 93 % 0.5 cd/lm		7° 200
	86.0° / 104.0° 93 % 0.5 cd/lm 1		200
scoul semiconductor LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour/type	86.0° / 104.0° 93 % 0.5 cd/lm 1		27 61 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
SEOUL SEMICONDUCTOR LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour/type	86.0° / 104.0° 93 % 0.5 cd/lm 1		7° 6° 200
SEOUL SEMICONDUCTOR LED FWHM / FWTM Efficiency Peak intensity LEDs/each optic Light colour/type	86.0° / 104.0° 93 % 0.5 cd/lm 1	Light distribution files	20 20 20 20 20 20 20 20 20 20



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.

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