

VENLA-M

~30° medium beam

TECHNICAL SPECIFICATIONS:

DimensionsØ 45.0 mmHeight25 mmFasteningsocketROHS compliantyes ^①

MATERIAL SPECIFICATIONS:

Component VENLA-M **Type** Reflector

Material PC



PRODUCT DATASHEET

C11775_VENLA-M

Colour	Finish	Coating
metal		lacquer

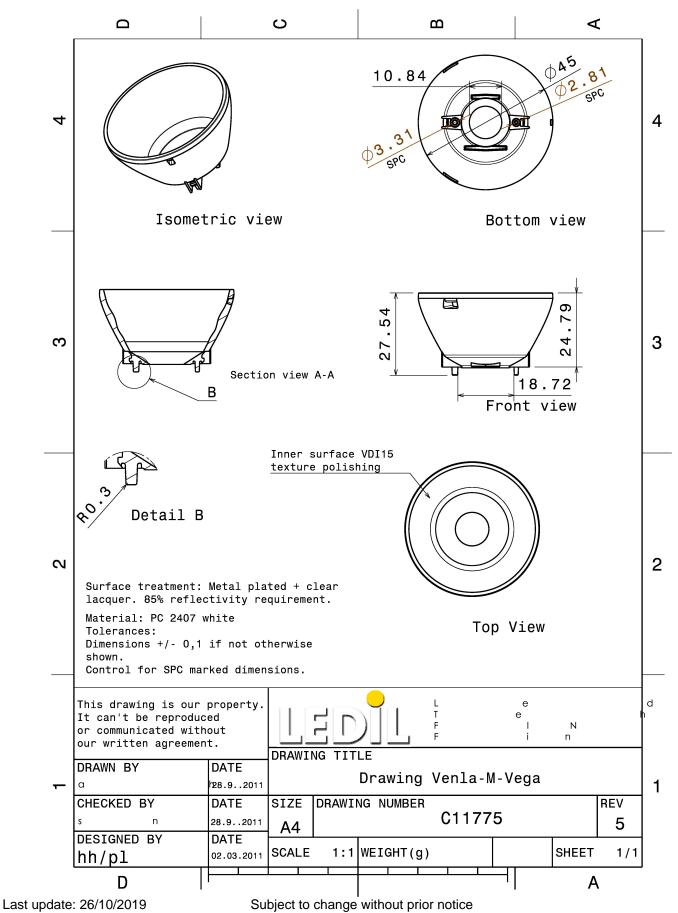
ORDERING INFORMATION:

Component C11775_VENLA-M » Box size: 350 x 350 x 380 mm

Qty in box	MOQ	MPQ	Box weight (kg)
225	100	25	3.6



PRODUCT DATASHEET C11775_VENLA-M



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PRODUCT DATASHEET C11775_VENLA-M

PHOTOMETRIC DATA (MEASURED):

	EDS	50° 50°
LED FWHM	LUXEON S1000 28.0°	73.
Efficiency	90 %	60°
Peak intensity	cd/Im	
LEDs/each optic	1	
Light colour	White	gre gre
Required compor	ients:	300 300 300



PRODUCT DATASHEET C11775_VENLA-M

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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