

NIS83-MX-7-MD

~20° medium beam

TECHNICAL SPECIFICATIONS:

Dimensions Ø 38.0 mm Height Fastening ROHS compliant

11.4 mm glue, pin yes 🛈

MATERIAL SPECIFICATIONS:

Component NIS83-MX-7-MD Туре Multi-lens

Material	Colour	Finish
PMMA	clear	

ORDERING INFORMATION:

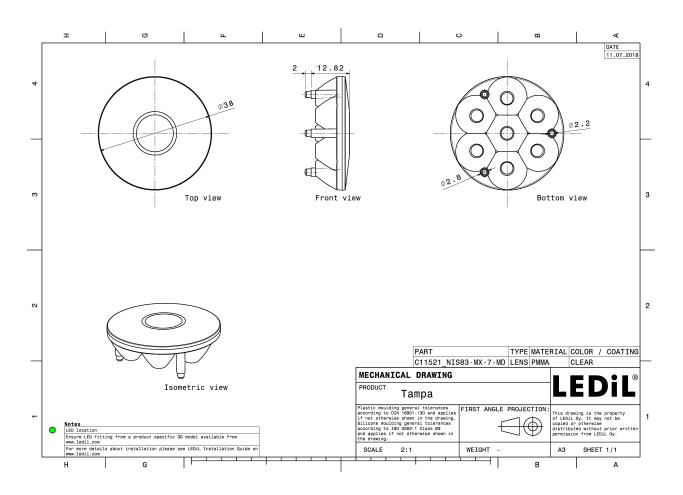
Component C11521_NIS83-MX-7-MD » Box size: 480 x 280 x 300 mm

Qty in box	MOQ	MPQ	Box weight (kg)
480	96	32	6.8

Published: 30/04/2018 Last update: 26/10/2019 Subject to change without prior notice LEDiL is a registered trademark of LEDiL Oy in the European Union, USA, and certain other countries. 1/5



E D E R PRODUCT DATASHEET C11521_NIS83-MX-7-MD





PHOTOMETRIC DATA (MEASURED):

NO0 00
NS3x83
20.0°
%
cd/lm
1
White
nents:

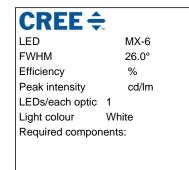
PRODUCT DATASHEET C11521_NIS83-MX-7-MD



PRODUCT DATASHEET

C11521_NIS83-MX-7-MD

PHOTOMETRIC DATA (SIMULATED):





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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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