

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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RITA-A

Asymmetric beam. Assembly with installation tape

TECHNICAL SPECIFICATIONS:

Dimensions 36.0 x 28.4 mm

Height 17.3 mm
Fastening tape, pin
Colour white

Box size

Box weight 4.3 kg

Quantity in Box 810 pcs

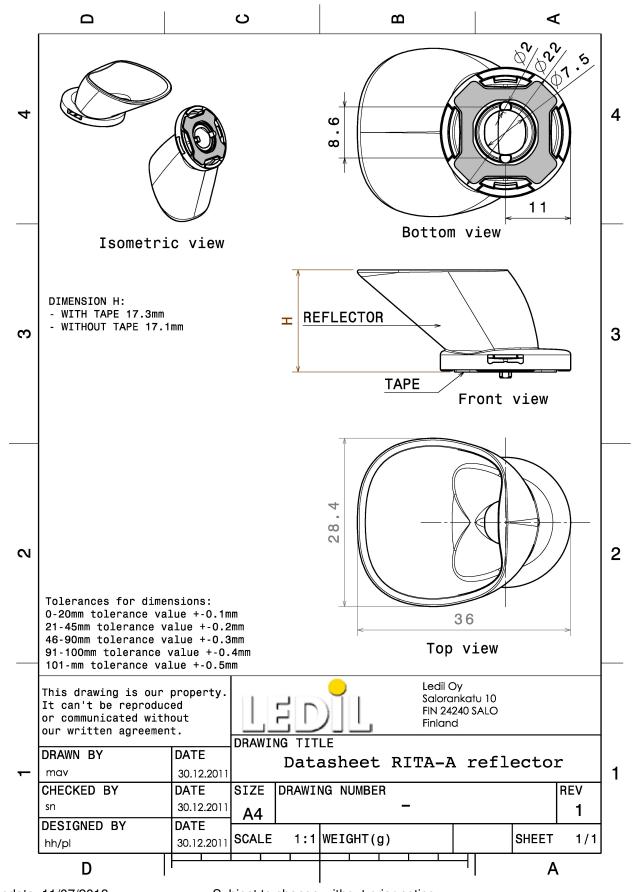
ROHS compliant yes 1



MATERIAL SPECIFICATIONS:

ComponentTypeMaterialColourRITA-AReflectorHRPCwhiteHEIDI-TAPETapeAcrylic tapeblack





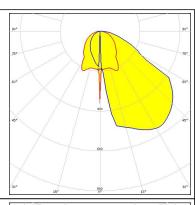
Last update: 11/07/2018 Subject to change without prior notice LEDiL is a registered trademark of LEDiL Oy in the European Union, USA, and certain other countries.

CREE 💠

LED XB-D

FWHM Asymmetric

Efficiency 84 %
Peak intensity cd/lm
Required components:



CREE \$

LED XM-L

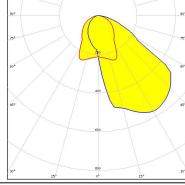
FWHM Asymmetric

Efficiency 85 %

Peak intensity 0.600 cd/lm

Required components:





CREE ‡

LED XM-L2

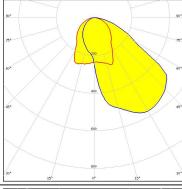
FWHM Asymmetric

Efficiency 86 %

Peak intensity 0.600 cd/lm

Required components:



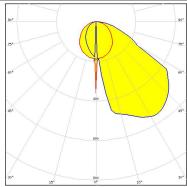


CREE 💠

LED XP-G

FWHM Asymmetric

Efficiency 86 %
Peak intensity cd/Im
Required components:



PHOTOMETRIC DATA (MEASURED):

CREE \$

LED XP-G2

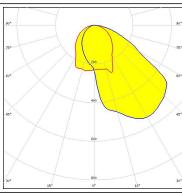
FWHM Asymmetric

Efficiency 87 %

Peak intensity 0.550 cd/lm

Required components:





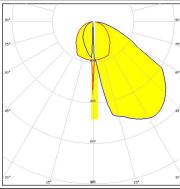
CREE \$

LED XT-E

FWHM Asymmetric

Efficiency 86 % Peak intensity cd/lm

Required components:



MUMILEDS

LED LUXEON A

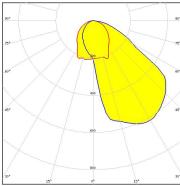
FWHM Asymmetric

Efficiency 87 %

Peak intensity 0.600 cd/lm

Required components:





DESCRIPTION LUMILEDS

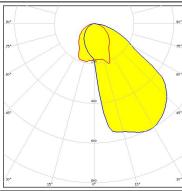
LED LUXEON Rebel

FWHM Asymmetric

Efficiency 87 %

Peak intensity 0.600 cd/lm

Required components:

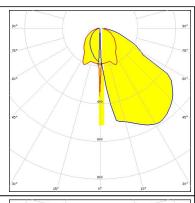




LED LUXEON Rebel ES

FWHM Asymmetric

Efficiency 85 %
Peak intensity cd/Im
Required components:



MUMILEDS

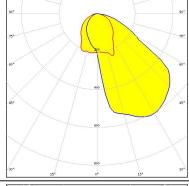
LED LUXEON T FWHM Asymmetric

Efficiency 87 %

Peak intensity 0.600 cd/lm

Required components:





MUMILEDS

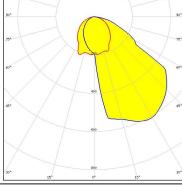
LED LUXEON TX FWHM Asymmetric

Efficiency 87 %

Peak intensity 0.610 cd/lm

Required components:



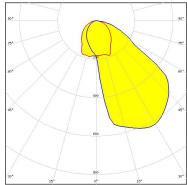


WNICHIA

LED NCSxx19A
FWHM Asymmetric
Efficiency 86 %
Peak intensity 0.600 cd/lm

Required components:





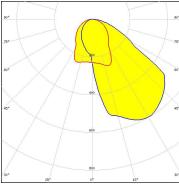
WNICHIA

LED NS9x383 FWHM Asymmetric

Efficiency 87 %
Peak intensity 0.600 cd/lm

Required components:





WNICHIA

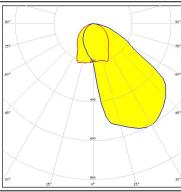
LED NVSxx19A

FWHM Asymmetric

Efficiency 86 %

Peak intensity 0.600 cd/lm

Required components:



WNICHIA

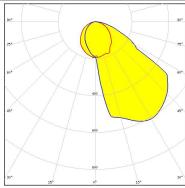
LED NVSxx19B/NVSxx19C

FWHM Asymmetric

Efficiency 86 %

Peak intensity 0.610 cd/lm

Required components:



OSRAM Opto Semiconductors

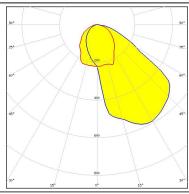
Opto Semiconducto

LED Oslon SSL 150 FWHM Asymmetric

Efficiency 86 %

Peak intensity 0.600 cd/lm

Required components:



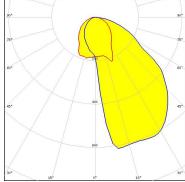


OSRAM Opto Semiconductors

LED Oslon SSL 80 FWHM Asymmetric Efficiency 87 %

Peak intensity 0.600 cd/lm Required components:







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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