

STRADELLA-T1-A

Asymmetric IESNA Type I (short) beam designed for tilted poles. Suitable for Indian EESL specification.

TECHNICAL SPECIFICATIONS:

Dimensions 13.9x13.9 mm

Height 5.3 mm Fastening glue, pin

Colour clear

Box size 480 x 250 x 390 mm

Box weight 0 kg

Quantity in Box 16000 pcs

ROHS compliant yes 1



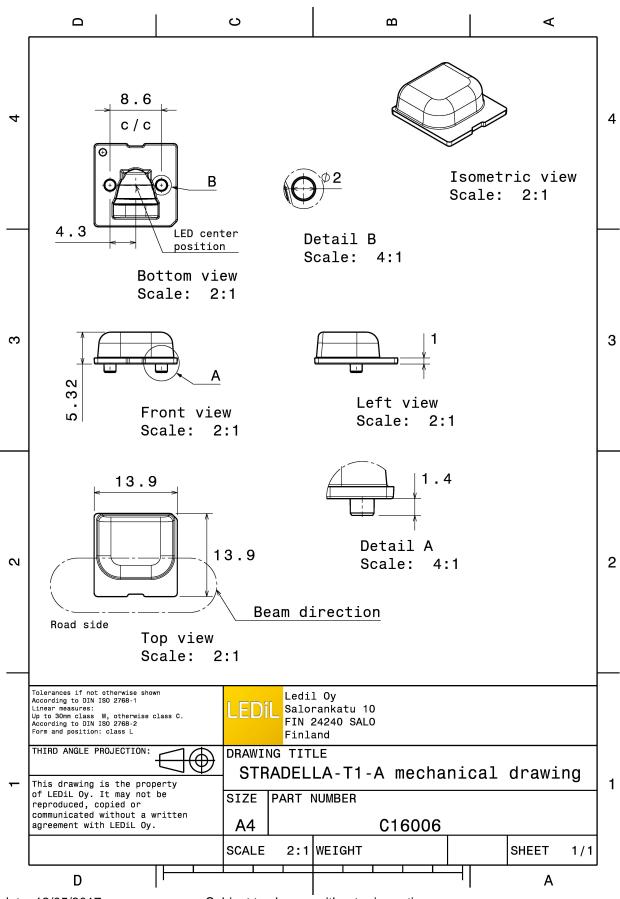
MATERIAL SPECIFICATIONS:

ComponentTypeMaterialColourSTRADELLA-T1-ALensPMMAclear



PRODUCT

C16006_STRADELLA-T1-



Last update: 12/05/2017

Subject to change without prior notice



PHOTOMETRIC DATA (MEASURED):



PHOTOMETRIC DATA (SIMULATED):



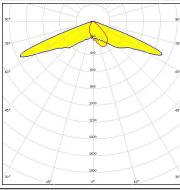
LED XP-G2

FWHM Asymmetric

Efficiency 94 %

Peak intensity 0.973 cd/lm

Required components:



CREE 🕏

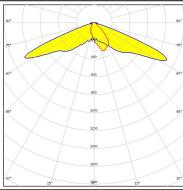
LED XT-E

FWHM Asymmetric

Efficiency 94 %

Peak intensity 0.928 cd/lm

Required components:



DESCRIPTION LUMILEDS

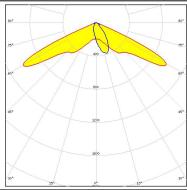
LED LUXEON 3030 2D (Round LES)

FWHM Asymmetric

Efficiency 94 %

Peak intensity 1.100 cd/lm

Required components:



DESCRIPTION LUMILEDS

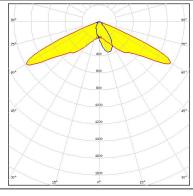
LED LUXEON 3030 2D (Square LES)

FWHM Asymmetric

Efficiency 94 %

Peak intensity 1.030 cd/lm

Required components:



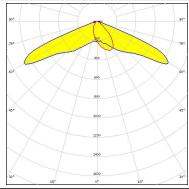
PHOTOMETRIC DATA (SIMULATED):

WNICHIA

LED NVSxx19B/NVSxx19C

FWHM Asymmetric
Efficiency 94 %
Peak intensity 0.873 cd/lm

Required components:

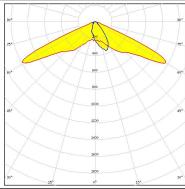


OSRAM Opto Semicondust

LED OSCONIQ P 3737 (2W version)

FWHM Asymmetric
Efficiency 94 %
Peak intensity 0.990 cd/lm

Required components:



OSRAM Opto Semiconductors

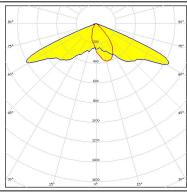
LED

Oslon Square Gen3

FWHM Asymmetric Efficiency 94 %

Peak intensity 0.887 cd/lm

Required components:



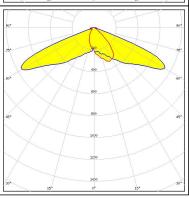
SAMSUNG

LED LH351B FWHM Asymmetric

Efficiency 94 %

Peak intensity 0.769 cd/lm

Required components:





PHOTOMETRIC DATA (SIMULATED):

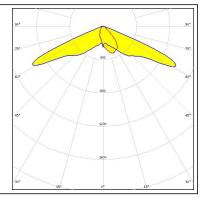
SEOUL SEMICONDUCTOR

LED Z5M1/Z5M2 FWHM Asymmetric

Efficiency 94 %

Peak intensity 1.009 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.

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