PRODUCT DATASHEET F17169_LINNEA-GC2-ZT25

LINNEA-GC2-ZT25

Asymmetric beam for wall-washing

SPECIFICATION:

Dimensions 283.6 x 43.0 mm

Height 15.2 mm

Fastening clips

ROHS compliant yes ①



MATERIALS:

ComponentTypeMaterialColourFinishLINNEA-GC2-ZT25Linear lensPMMAclear

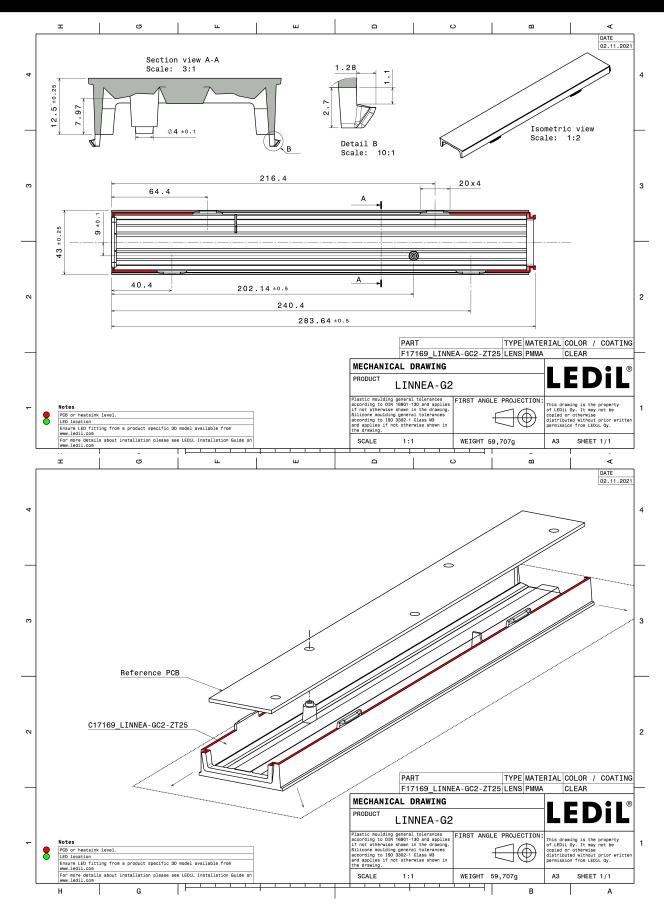
ORDERING INFORMATION:

ComponentQty in boxMOQMPQBox weight (kg)F17169_LINNEA-GC2-ZT251203288.6

» Box size: 398 x 298 x 265 mm



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

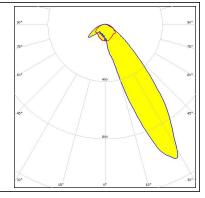


OPTICAL RESULTS (MEASURED):

TRIDONIC

LED LLE 24x280mm 1250lm HV HO ADV1

FWHM / FWTM Asymmetric
Efficiency 86 %
Peak intensity 1.1 cd/lm
LEDs/each optic 1
Light colour White
Required components:

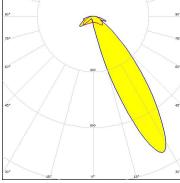






LED Bridgelux SMD 2835

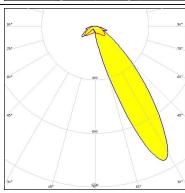
FWHM / FWTM Asymmetric 85 % Efficiency Peak intensity 1.1 cd/lm LEDs/each optic Light colour White Required components:



CREE &

LED J Series 2835 FWHM / FWTM Asymmetric Efficiency 88 % Peak intensity 1.1 cd/lm LEDs/each optic 1 White Light colour

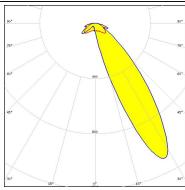
Required components:



CREE +

LED J Series 3030 FWHM / FWTM Asymmetric Efficiency 88 % Peak intensity 1.1 cd/lm LEDs/each optic 1 Light colour White

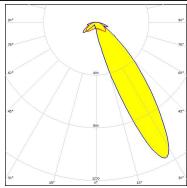
Required components:



MUMILEDS

LED LUXEON 2835 Line

FWHM / FWTM Asymmetric Efficiency 88 % Peak intensity 1.2 cd/lm LEDs/each optic White Light colour Required components:

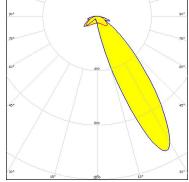






LED LUXEON 3030 HE Plus

FWHM / FWTM Asymmetric
Efficiency 88 %
Peak intensity 1.1 cd/lm
LEDs/each optic 1
Light colour White
Required components:

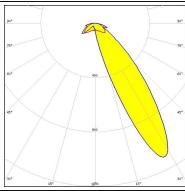


LUMILEDS

LED LUXEON 3535L HE PLUS

FWHM / FWTM Asymmetric
Efficiency 88 %
Peak intensity 1.1 cd/lm
LEDs/each optic 1
Light colour White

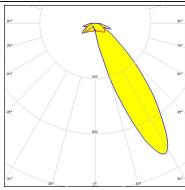
Required components:



WNICHIA

LED NF2W585AR-P8
FWHM / FWTM Asymmetric
Efficiency 89 %
Peak intensity 1.1 cd/lm
LEDs/each optic 1

Light colour White Required components:



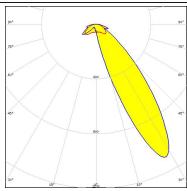
WNICHIA

LED NF2W757G-MT (Tunable White)

FWHM / FWTM Asymmetric
Efficiency 89 %
Peak intensity 1.1 cd/lm
LEDs/each optic 1

Light colour Tunable White

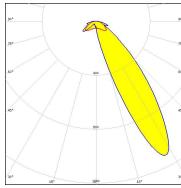
Required components:





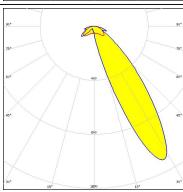


LED NFSW757H FWHM / FWTM Asymmetric Efficiency 88 % Peak intensity 1.1 cd/lm LEDs/each optic Light colour White Required components:



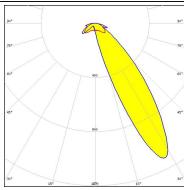
WNICHIA

LED NFSx757G FWHM / FWTM Asymmetric Efficiency 88 % Peak intensity 1.1 cd/lm LEDs/each optic 1 White Light colour Required components:



OSRAM Opto Semiconductor

LED Duris E 2835 FWHM / FWTM Asymmetric Efficiency 88 % Peak intensity 1.1 cd/lm LEDs/each optic 1 Light colour White Required components:



OSRAM

LED Duris S5 (2 chip) FWHM / FWTM Asymmetric 88 % Efficiency

Peak intensity 1.1 cd/lm LEDs/each optic 1 White Light colour Required components:



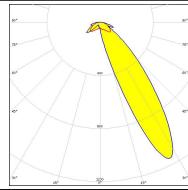
OSRAM

LED OSCONIQ C 2424

White

FWHM / FWTM Asymmetric Efficiency 89 % Peak intensity 1.2 cd/lm LEDs/each optic

Required components:

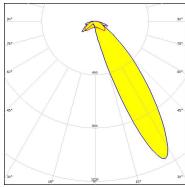


OSRAM

Light colour

LED SYNIOS S2222 FWHM / FWTM Asymmetric Efficiency 88 % Peak intensity 1.2 cd/lm LEDs/each optic 1 White Light colour

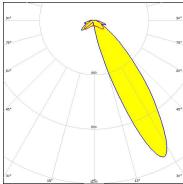
Required components:



SAMSUNG

LED LM28xB Series FWHM / FWTM Asymmetric Efficiency 85 % Peak intensity 1.1 cd/lm

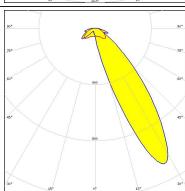
LEDs/each optic 1 Light colour White Required components:



SAMSUNG

LM301D FWHM / FWTM Asymmetric Efficiency 88 % Peak intensity 1.1 cd/lm

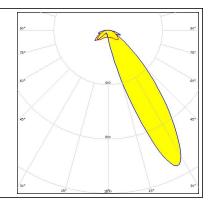
LEDs/each optic 1 White Light colour Required components:





SAMSUNG

LED LM301Z Plus
FWHM / FWTM Asymmetric
Efficiency 88 %
Peak intensity 1.1 cd/lm
LEDs/each optic 1
Light colour White
Required components:



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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.

PRODUCT DATA USER AGREEMENT AND DISCLAIMER:

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