PRODUCT CS17255_STRADA-IP-2X6-T3-L-PC

STRADA-IP-2X6-T3-L-PC

IESNA Type III Medium beam for long pole distances and up to 8x mounting height. Suitable for European P-class and pathway lighting. Variant made from PC.

TECHNICAL SPECIFICATIONS:

Dimensions 173.0 x 71.4 mm Height 13 mm Fastening screw Ingress protection classes **IP67 ROHS** compliant yes 🕕



MATERIAL SPECIFICATIONS:

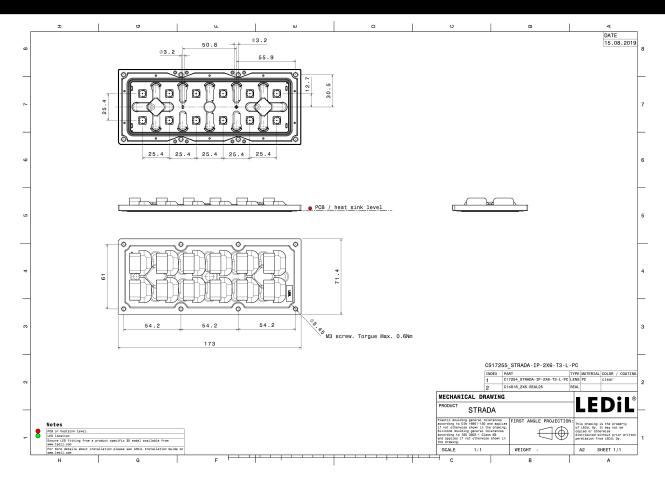
Component **Type** Material Colour **Finish** PC STRADA-IP-2X6-T3-L-PC Multi-lens clear 2X6-SEAL25 Silicone Seal white

ORDERING INFORMATION:

Component Qty in box MOQ MPQ Box weight (kg) CS17255_STRADA-IP-2X6-T3-L-PC Multi-lens 120 40 40 8.8 » Box size: 476 x 273 x 247 mm



PRODUCT DATASHEET CS17255_STRADA-IP-2X6-T3-L-PC



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

PRODUCT DATASHEET CS17255_STRADA-IP-2X6-T3-L-PC

PHOTOMETRIC DATA (MEASURED):



PHOTOMETRIC DATA (SIMULATED):



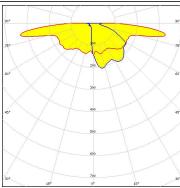
XP-G3 $\mathsf{FWHM}\,/\,\mathsf{FWTM}$ Asymmetric Efficiency 79 %

Peak intensity 0.6 cd/lm LEDs/each optic

White

Required components:

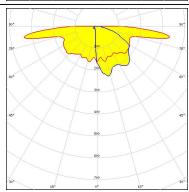
Light colour



WNICHIA

LED NVSW219F FWHM / FWTM Asymmetric Efficiency 79 % Peak intensity 0.6 cd/lm LEDs/each optic 1

White Light colour Required components:

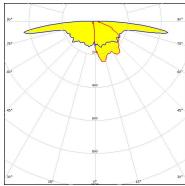


OSRAM Opto Semiconductor

LED OSLON Square CSSRM2/CSSRM3

FWHM / FWTM Asymmetric Efficiency 81 % Peak intensity 0.8 cd/lm LEDs/each optic Light colour White

Required components:



SAMSUNG

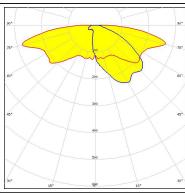
LH502C FWHM / FWTM Asymmetric Efficiency 81 %

Peak intensity 0.4 cd/lm LEDs/each optic

White

Required components:

Light colour



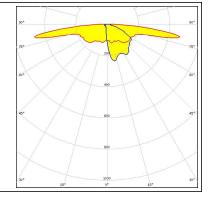
PHOTOMETRIC DATA (SIMULATED):



LED SEOUL DC 3030C

FWHM / FWTM Asymmetric
Efficiency 82 %
Peak intensity 0.8 cd/lm
LEDs/each optic 1
Light colour White

Required components:



PRODUCT DATASHEET CS17255_STRADA-IP-2X6-T3-L-PC

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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