STRADA-IP-8MX-T2-C-PC

IESNA Type II (medium) beam with added house side backlight. Designed for tilted and long armatures. PC variant.

TECHNICAL SPECIFICATIONS:

Dimensions 90.0 mm
Height 9.6 mm
Fastening pin, screw

ROHS compliant yes 1



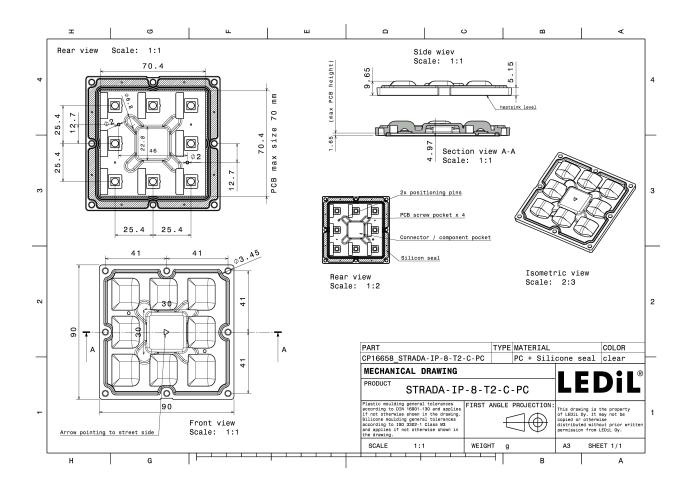
MATERIAL SPECIFICATIONS:

ComponentTypeMaterialColourFinishSTRADA-IP-8MX-T2-C-PCMulti-lensPCclearSTRADA-IP-8MX-SEALSealSiliconeclear

ORDERING INFORMATION:

» Box size: 480 x 280 x 300 mm

ComponentQty in boxMOQMPQBox weight (kg)CS16658_STRADA-IP-8MX-T2-C-PCMulti-lens15652527.3

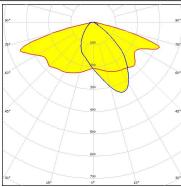


PHOTOMETRIC DATA (MEASURED):



LED LUXEON 5050 Round LES

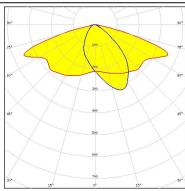
FWHM Asymmetric 91 % Efficiency Peak intensity 0.5 cd/lm LEDs/each optic 1 Light colour White Required components:



LUMILEDS

LED LUXEON 5050 Square LES

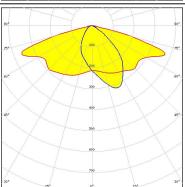
FWHM Asymmetric 89 % Efficiency Peak intensity 0.5 cd/lm LEDs/each optic 1 White Light colour Required components:



LUMILEDS

LED LUXEON 5050 Square LES

FWHM Asymmetric Efficiency 90 % Peak intensity 0.5 cd/lm LEDs/each optic 1 Light colour White Required components:



WNICHIA

LED NFMW48xA **FWHM** Asymmetric Efficiency 90 % Peak intensity 0.5 cd/lm LEDs/each optic 1 White Light colour

Required components:

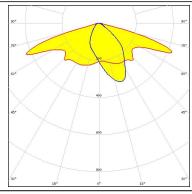
Published: 26/07/2018

PHOTOMETRIC DATA (MEASURED):

WNICHIA

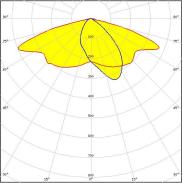
Required components:

LED NV4WB35AM
FWHM Asymmetric
Efficiency 89 %
Peak intensity 0.6 cd/lm
LEDs/each optic 1
Light colour White



OSRAM Opto Semiconductors

LED Duris S8
FWHM Asymmetric
Efficiency 91 %
Peak intensity 0.5 cd/lm
LEDs/each optic 1
Light colour White
Required components:

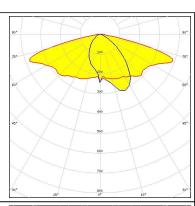


Published: 26/07/2018

PHOTOMETRIC DATA (SIMULATED):

CREE \$

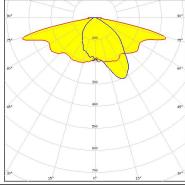
LED J Series 5050 **FWHM** Asymmetric Efficiency 93 % Peak intensity 0.5 cd/lm LEDs/each optic Light colour White



CREE ÷

Required components:

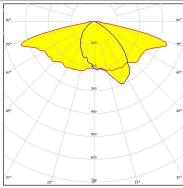
LED XP-G3 **FWHM** Asymmetric 91 % Efficiency Peak intensity 0.5 cd/lm LEDs/each optic 1 White Light colour Required components:



CREE ÷

LED XP-L2 **FWHM** Asymmetric Efficiency 92 % Peak intensity 0.4 cd/lm LEDs/each optic

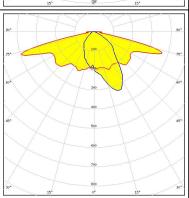
Light colour White Required components:



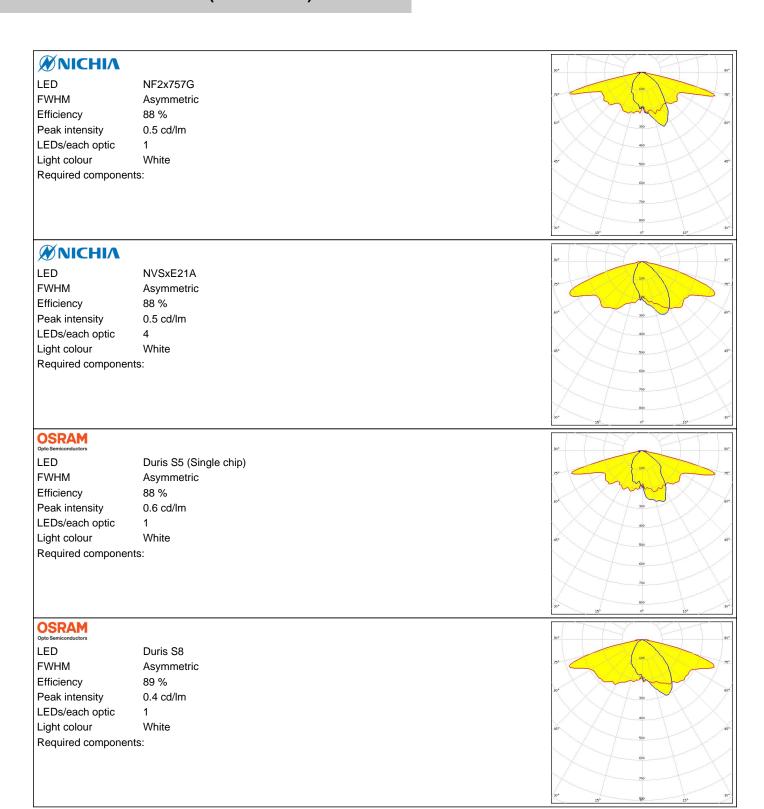
CREE \$

LED XT-E **FWHM** Asymmetric Efficiency 91 % Peak intensity 0.5 cd/lm LEDs/each optic

White Light colour Required components:



PHOTOMETRIC DATA (SIMULATED):



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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LEDiL Oy

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