PRODUCT LP20062_LAURA-SC2-RS-WHT

LAURA-SC2-RS-WHT

~8° spot beam. Assembly with white SC2 holder.

SPECIFICATION:

Dimensions Х Height 0 mm **ROHS** compliant yes 🕕



MATERIALS:

Colour **Finish** Component **Type** Material Length (mm) LAURA-RS **PMMA** Single lens clear LAURA-SC2-HLD-WHT Holder PC white

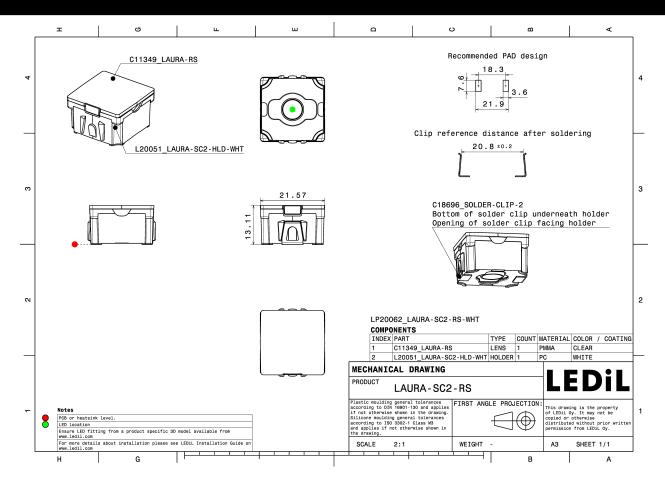
ORDERING INFORMATION:

» Box size: 476 x 273 x 197 mm

Component Qty in box MOQ MPQ Box weight (kg) LP20062_LAURA-SC2-RS-WHT Single lens 1792 112 8.9



PRODUCT DATASHEET LP20062_LAURA-SC2-RS-WHT



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

Published: 04/07/2025

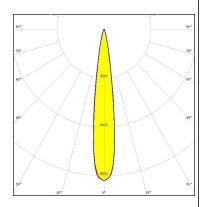


OPTICAL RESULTS (SIMULATED):



XHP35.2 HI LED FWHM / FWTM 15.0° / 28.0° Efficiency 95 % Peak intensity 9.9 cd/lm LEDs/each optic 1 White Light colour/type

Required components:



Light distribution files

OSRAM Opto Semiconductors

OSLON Square CSSRM2/CSSRM3 LED

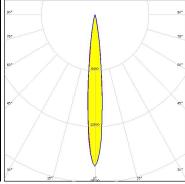
White

FWHM / FWTM 12.0 + 11.0° / 22.0°

Efficiency 95 % Peak intensity 17.4 cd/lm LEDs/each optic 1

Light colour/type Required components:





Light distribution files



PRODUCT DATASHEET LP20062_LAURA-SC2-RS-WHT

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:

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4/4

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