PRODUCT FP18199_LISA3CSP-RS-CLIP16

LISA3CSP-RS-CLIP16

~15° spot beam with clip installation.

TECHNICAL SPECIFICATIONS:

Ø 10.0 mm **Dimensions** 7.2 mm Height Fastening clips **ROHS** compliant yes 🕕



MATERIAL SPECIFICATIONS:

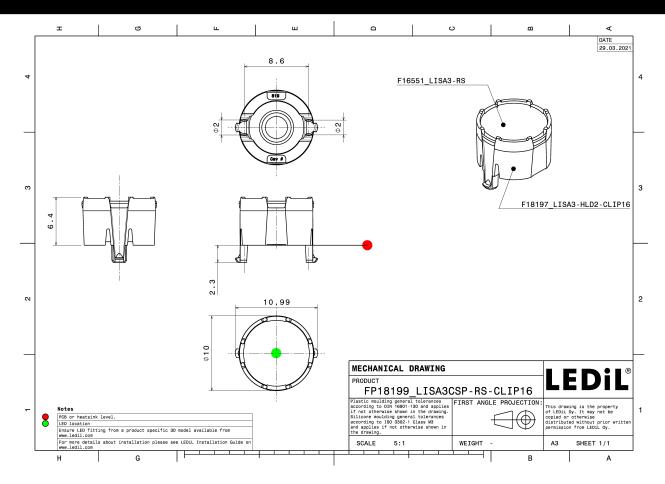
Material Colour **Finish** Component **Type** LISA3-RS Single lens **PMMA** clear LISA3-HLD2-CLIP16 Holder PC black

ORDERING INFORMATION:

Component Qty in box MOQ MPQ Box weight (kg) FP18199_LISA3CSP-RS-CLIP16 2000 300 100 1.2 Single lens » Box size: 310 x 230 x 60 mm



PRODUCT DATASHEET FP18199_LISA3CSP-RS-CLIP16



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

Published: 15/11/2021



PHOTOMETRIC DATA (MEASURED):

OSRAM

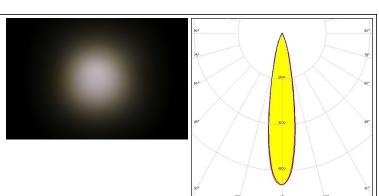
 LED
 OSCONIQ C 2424

 FWHM / FWTM
 20.0° / 41.0°

 Efficiency
 92 %

Peak intensity 5.3 cd/lm LEDs/each optic 1

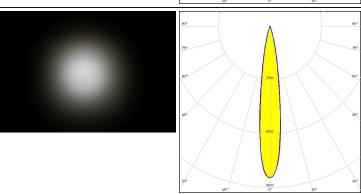
Light colour White Required components:



SAMSUNG

LED LM101B
FWHM / FWTM 16.0° / 31.0°
Efficiency 92 %
Peak intensity 9.1 cd/lm

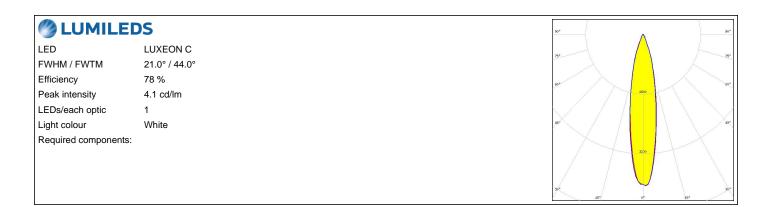
LEDs/each optic 1
Light colour White
Required components:



Published: 15/11/2021



PHOTOMETRIC DATA (SIMULATED):



PRODUCT DATASHEET FP18199 LISA3CSP-RS-CLIP16

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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