

PRODUCT FAMILY DATASHEET

LILIAN

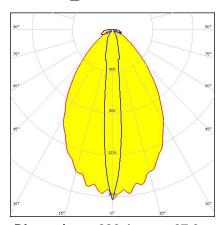
286 x 27 mm linear lens for architectural lighting optimized for mid-power/CSP LEDs and up to 20 mm wide PCBs

LILIAN is a narrow linear optics family (286 x 27 x 15 mm) for architectural lighting. With accurate beam and uniform light-emitting surface it is a stunning solution for wall-grazing with great reach. Lens is made from PMMA and is easy and fast to install with integrated installation clips. Optimized for mid-power/CSP LEDs and up to 20 mm wide PCBs with free LED pitch and 1 mm thick profiles.



PRODUCTS:

C16507_LILIAN-ON



Dimensions: 286.4 mm x 27.0 mm

Height: 14.76 mm

~10° + 80° beam for wall grazing



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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.

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