

LINNEA

Linear lenses with integrated clip fixing compatible with many different LED modules on the market

LINNEA is a low profile linear design family that allows lenses to be attached seamlessly together and fitted into many existing luminaire designs. It provides high quality indoor lighting with reduced glare. Fastening the optic with integrated clips and dedicated snap-on end part accessories makes the whole installation process quick and easy. The family consists of a variety of symmetrical and asymmetrical beams and includes versions optimized for the most common Zhaga mid-power 20 and 24 mm wide PCBs or for Signify's Fortimo Edge 2-row LED module.

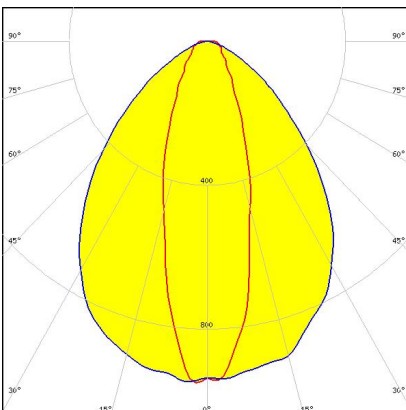
LINNEA-2R

567 x 40 mm (2 ft) free pitch design optimized for Signify's Fortimo Edge 2-row LED module



PRODUCTS:

C17079_LINNEA-2R-O



Dimensions: 40.0 mm x 567.2 mm

Height: 8.60 mm

~30° + 90° oval beam

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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