

DARCY

Versatile Dark Light solution for superior architectural lighting with HP LEDs.

DARCY is a Dark Light solution that combines superior optical control with high aesthetics, making it an ideal choice for various types of architectural lighting. It is optimized for 3535 LED packages and compatible with up to 5050 LED packages.

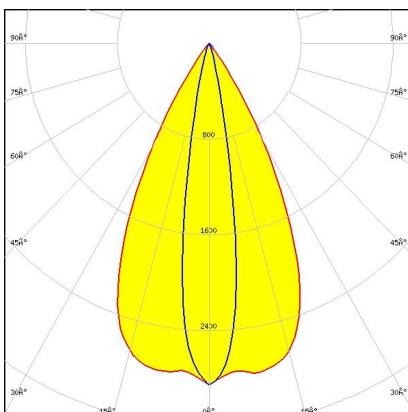
DARCY-4X1

94 x 25.8 mm linear solution with 4X1 shade.



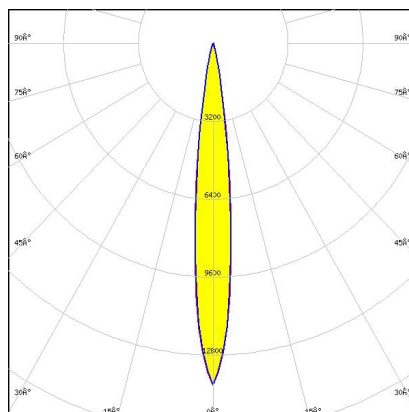
PRODUCTS:

CP19689_DARCY-4X1-O



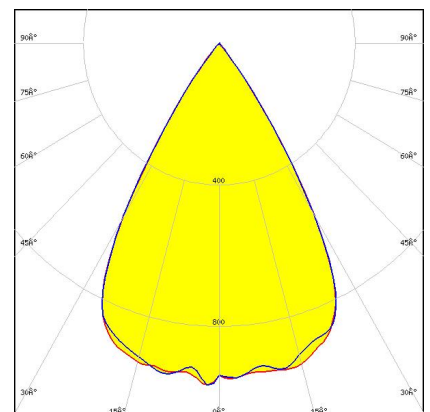
Dimensions: 25.9 mm x 94.0 mm
Height: 21.00 mm
~45 + 15° ovate beam

CP19685_DARCY-4X1-SS



Dimensions: 25.9 mm x 94.0 mm
Height: 21.00 mm
~16° spot beam

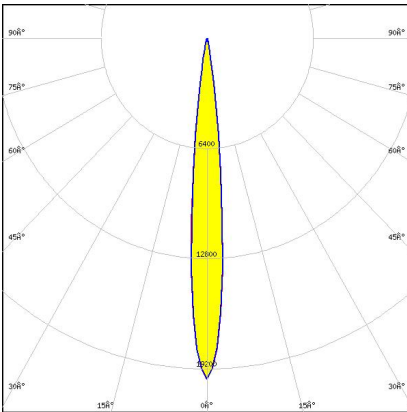
CP19688_DARCY-4X1-WW



Dimensions: 25.9 mm x 94.0 mm
Height: 21.00 mm
~55° wide beam

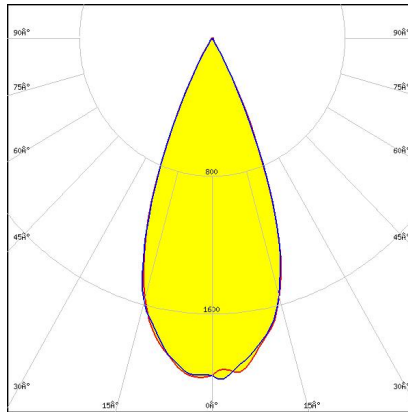
PRODUCTS:

CP19684_DARCY-4X1-RS



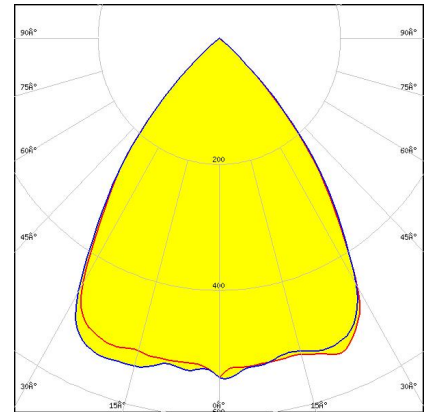
Dimensions: 25.9 mm x 94.0 mm
Height: 21.00 mm
 ~14° spot beam

CP19687_DARCY-4X1-W



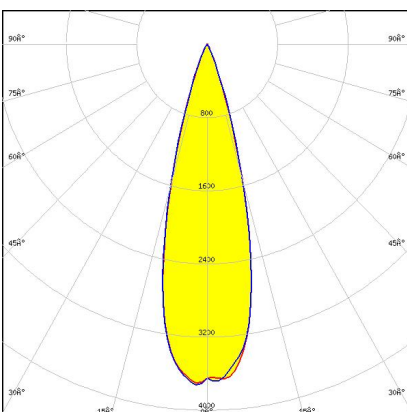
Dimensions: 25.9 mm x 94.0 mm
Height: 21.00 mm
 ~36° wide beam

CP19890_DARCY-4X1-WWW



Dimensions: 94.0 mm x 25.8 mm
Height: 21.00 mm
 ~75° wide beam

CP19686_DARCY-4X1-M



Dimensions: 25.9 mm x 94.0 mm
Height: 21.00 mm
 ~25° medium 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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