

MIRELLA

Ø50 mm LEDiL System Reflectors compatible with various accessories, sockets and solderless connectors and up to 14 mm LES size COBs

MIRELLA is the most versatile lighting solution on the market in MR16 size. With the additional RZ-mixing lens it is easy to switch from conventional lighting to full colour. MIRELLA is available in three angles with a wide selection of installation options. MIRELLA is an excellent choice for track lighting and small downlights, for example, in retail premises and museums.

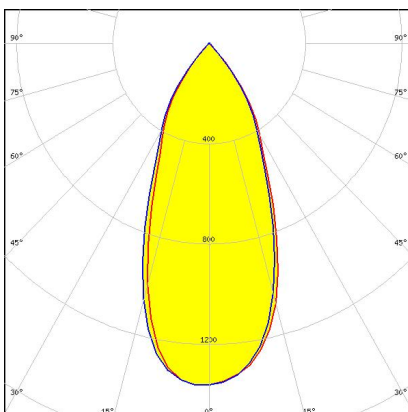
MIRELLA-PF

Variant for press-fit fastening with LEDiL sockets



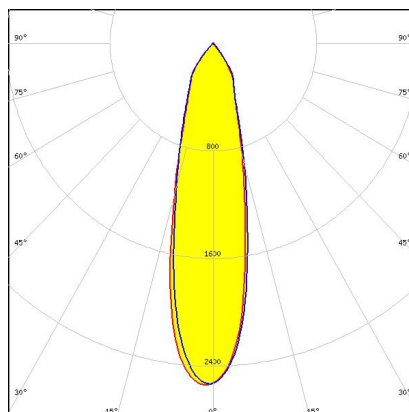
PRODUCTS:

C13087_MIRELLA-50-W-PF



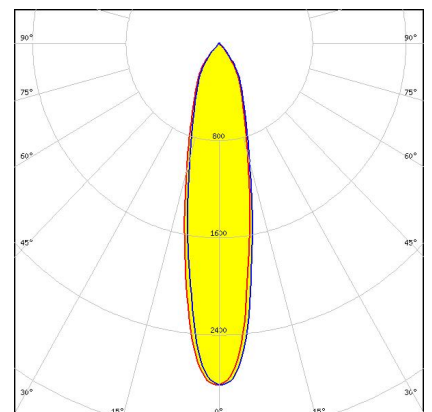
Dimensions: 49.9 mm x 49.9 mm
Height: 24.00 mm
~40° wide beam

C13086_MIRELLA-50-M-PF



Dimensions: 49.9 mm x 49.9 mm
Height: 24.00 mm
~30° medium beam

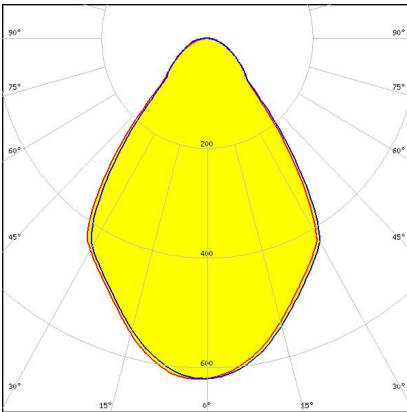
C13085_MIRELLA-50-S-PF



Dimensions: 49.9 mm x 49.9 mm
Height: 24.00 mm
~15° spot beam

PRODUCTS:

C13806_MIRELLA-XW-PF



Dimensions: 50.0 mm x 50.0 mm

Height: 23.90 mm

~80° wide 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.

PRODUCT DATA USER AGREEMENT AND DISCLAIMER:

The measured data in the provided downloadable LEDiL Product Datasheets and Mechanical 2D-Drawings is rounded and provided as reference for planning. LEDiL Oy's optical specifications have been verified by conducting performance testing of the products in accordance with the company's quality system. The reported data are averaged results of multiple measurements with typical variation. LEDiL Oy reserves the right to without prior notification make changes and improvements to its products.

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LEDiL Oy

Joensuunkatu 7
FI-24240 SALO
Finland

LEDiL Inc.

228 West Page Street
Suite D
Sycamore IL 60178
USA

Ledil Optics Technology (Shenzhen) Co., Ltd.

405 , Block B
Casic Motor Building
Shenzhen 518057
P.R.CHINA

Local sales and technical support

[www.ledil.com/
where_to_buy](http://www.ledil.com/where_to_buy)

Shipping locations

Poznan, Poland
Hong Kong, China

Distribution Partners

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