

RONDA

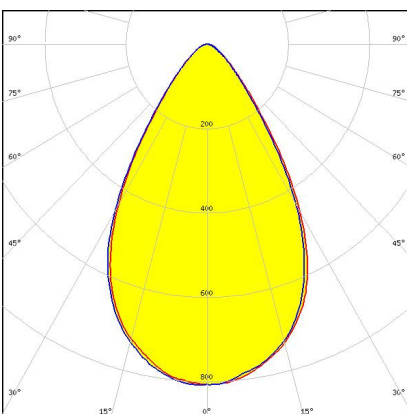
Low profile lenses with wide customization possibilities to cover all indoor lighting needs compatible with up to 14 mm LES size COBs and LEDiL HEKLA sockets/connectors.

RONDA is part of LEDiL's platform of modular light engines with very wide customization possibilities. Supporting different base parts and numerous front panel fastening methods it can be adapted to a wide range of applications. Whether used in museums, offices or for architectural purposes the same modular solution can be used with different beam patterns as well. Three holders: Holder A for LEDiL twist and lock base parts + 3rd party connectors (TE, Bender+Wirth, Ideal), Holder B for 3rd party connectors (BJB, Ideal, Stucchi) and Holder C for LEDiL HEKLA.



PRODUCTS:

FN15736_RONDA-WW-B

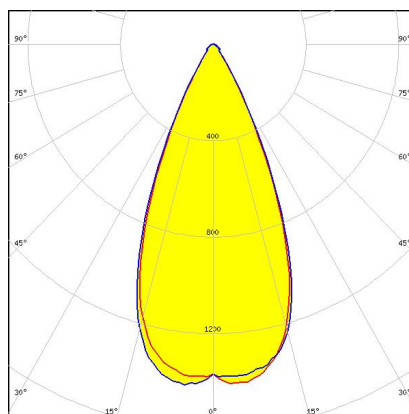


Dimensions: 69.9 mm x 69.9 mm

Height: 14.60 mm

~60° wide beam with holder B
compatible with 3rd party connectors
from BJB, IDEAL and Stucchi

RONDA-W

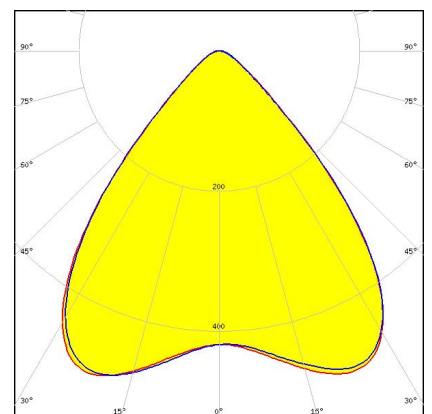


Dimensions: 69.9 mm x 69.9 mm

Height: 14.00 mm

~45° wide beam with holder A
compatible with 3rd party connectors
from TE, Bender+Wirth and IDEAL

RONDA-REC-90-C



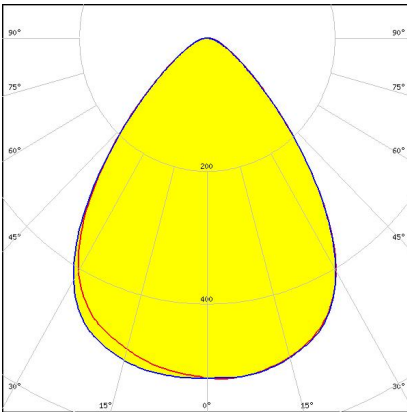
Dimensions: 53.9 mm x 53.9 mm

Height: 16.60 mm

~80° rectangular beam with holder C
compatible with LEDiL HEKLA

PRODUCTS:

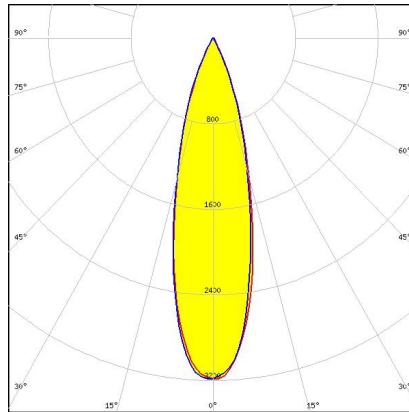
RONDA-WWW-C



Dimensions: 53.9 mm x 53.9 mm
Height: 17.00 mm

~90° wide beam with holder C
compatible with LEDiL HEKLA

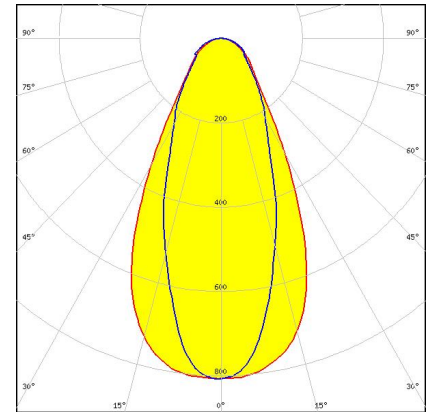
RONDA-S-B



Dimensions: 69.9 mm x 69.9 mm
Height: 14.60 mm

~25° spot beam with holder B
compatible with 3rd party connectors
from BJB, IDEAL and Stucchi

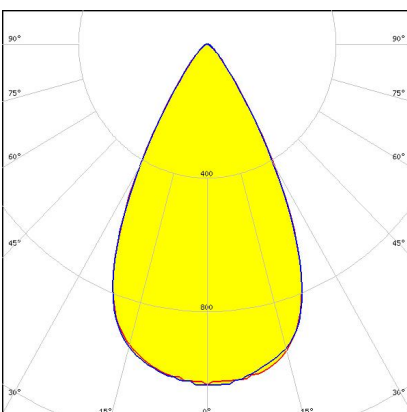
RONDA-O-B



Dimensions: 69.9 mm x 69.9 mm
Height: 14.50 mm

~50° + 30° oval beam with holder B
compatible with 3rd party connectors
from BJB, IDEAL and Stucchi.

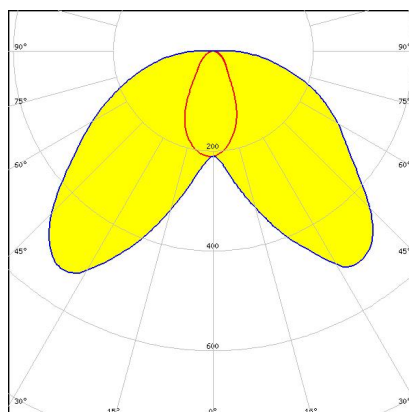
RONDA-WW



Dimensions: 69.9 mm x 69.9 mm
Height: 14.60 mm

~60° wide beam with holder A
compatible with 3rd party connectors
from TE, Bender+Wirth and IDEAL

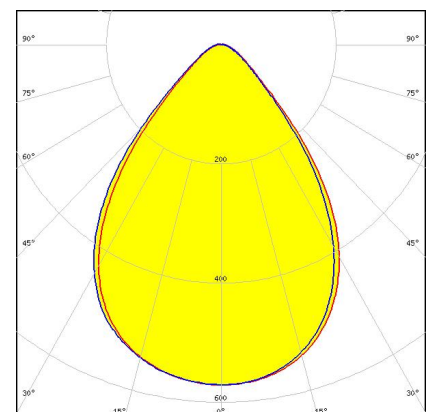
RONDA-ZT45-C



Dimensions: 53.9 mm x 53.9 mm
Height: 16.60 mm

Double asymmetric beam for
wall-washing and aisle lighting with
holder C compatible with LEDiL
HEKLA

RONDA-REC-90

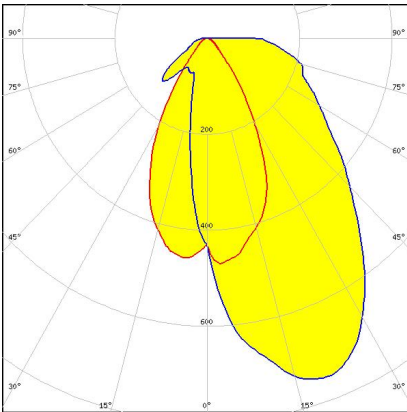


Dimensions: 69.9 mm x 69.9 mm
Height: 14.60 mm

~80°+80° rectangular beam with
holder A compatible with 3rd party
connectors from TE, Bender+Wirth
and IDEAL

PRODUCTS:

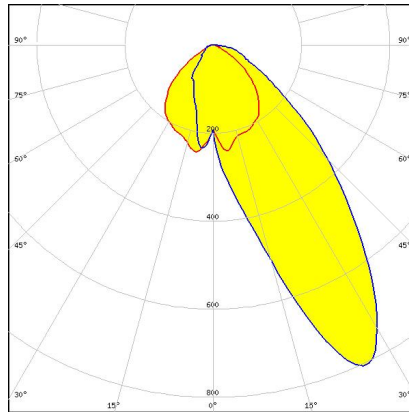
RONDA-WAS-B



Dimensions: 69.9 mm x 69.9 mm
Height: 22.30 mm

Asymmetric beam for wall washing with holder B compatible with 3rd party connectors from BJB, IDEAL and Stucchi

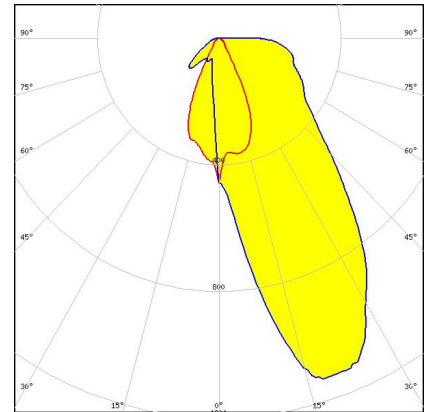
RONDA-WAS2-B



Dimensions: 69.9 mm x 69.9 mm
Height: 14.50 mm

Asymmetric beam for wall-washing with holder B compatible with 3rd party connectors from BJB, IDEAL and Stucchi.

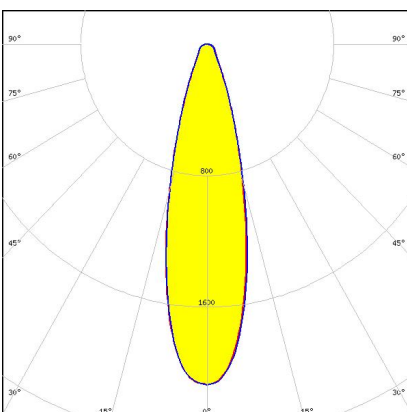
RONDA-WAS



Dimensions: 69.9 mm x 69.9 mm
Height: 21.80 mm

Asymmetric beam for wall washing with holder A compatible with 3rd party connectors from TE, Bender+Wirth and IDEAL

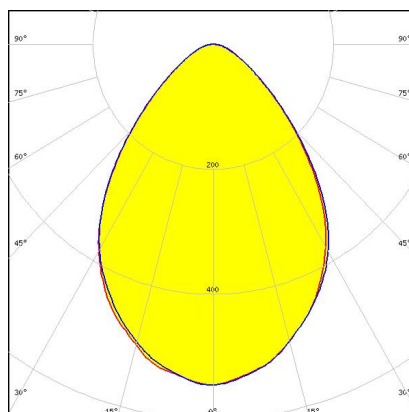
RONDA-S-C



Dimensions: 52.1 mm x 52.1 mm
Height: 17.20 mm

~25° spot beam with holder C compatible with LEDiL HEKLA

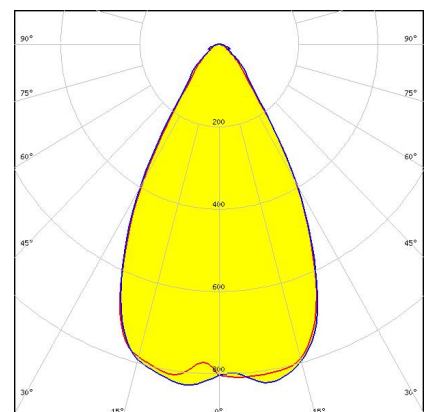
RONDA-WWW-B



Dimensions: 69.9 mm x 69.9 mm
Height: 14.60 mm

~90° very wide beam with holder B compatible with 3rd party connectors from BJB, IDEAL and Stucchi.

RONDA-REC-60

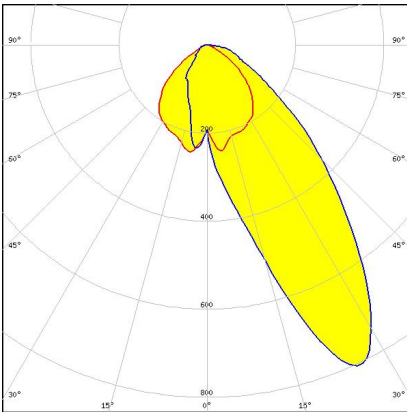


Dimensions: 69.9 mm x 69.9 mm
Height: 14.60 mm

~60° + 60° rectangular beam with holder A compatible with 3rd party connectors from TE, Bender+Wirth and IDEAL

PRODUCTS:

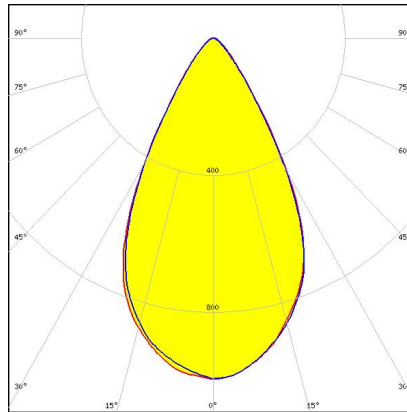
RONDA-WAS2-C



Dimensions: 53.9 mm x 53.9 mm
Height: 16.00 mm

Asymmetric beam ideal for floor installations with holder C compatible with LEDiL HEKLA

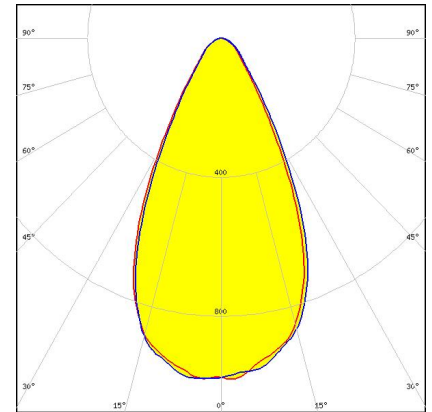
RONDA-WW-C



Dimensions: 53.9 mm x 53.9 mm
Height: 16.90 mm

~60° wide beam with holder C compatible with LEDiL HEKLA

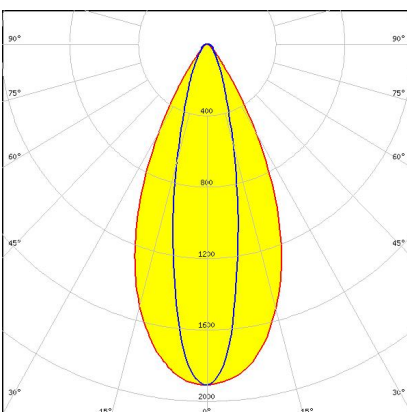
RONDA-W-B



Dimensions: 69.9 mm x 69.9 mm
Height: 14.60 mm

~45° wide beam with holder B compatible with 3rd party connectors from BJB, IDEAL and Stucchi

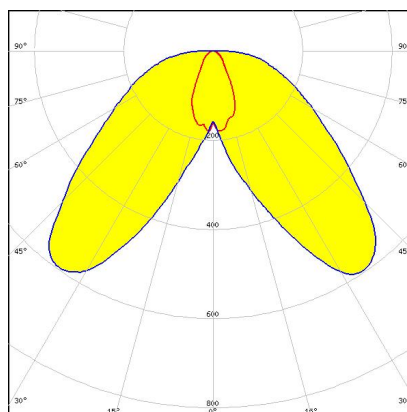
RONDA-O-C



Dimensions: 53.9 mm x 53.9 mm
Height: 20.50 mm

~50° + 30° oval beam with holder C compatible with LEDiL HEKLA

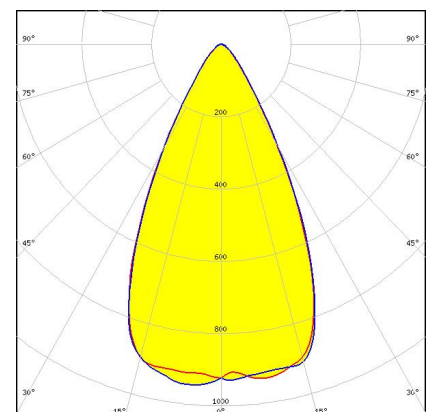
RONDA-ZT45



Dimensions: 69.9 mm x 69.9 mm
Height: 15.00 mm

Double asymmetric beam for wall-washing and aisle lighting with holder A compatible with 3rd party connectors from TE, Bender+Wirth and IDEAL

RONDA-REC-60-C

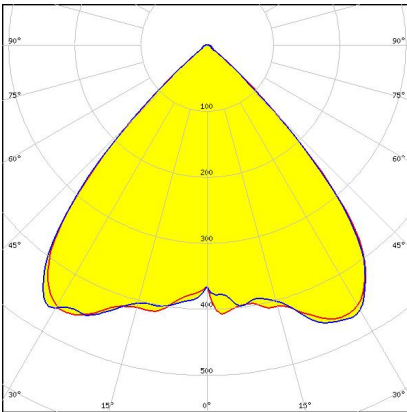


Dimensions: 53.9 mm x 53.9 mm
Height: 16.60 mm

~60° + 60° rectangular beam with holder C compatible with LEDiL HEKLA

PRODUCTS:

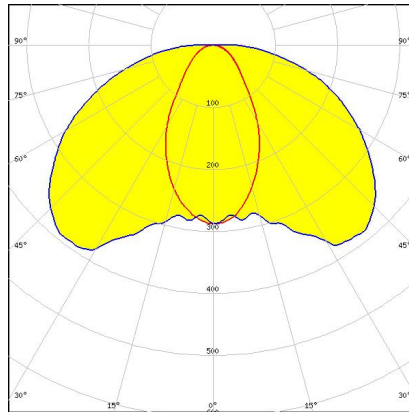
RONDA-REC-90-B



Dimensions: 69.9 mm x 69.9 mm
Height: 14.60 mm

~80°+80° rectangular beam with holder B compatible with 3rd party connectors from BJB, IDEAL and Stucchi

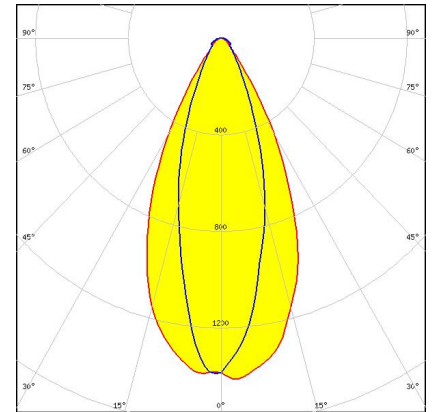
RONDA-ZT45-B



Dimensions: 69.9 mm x 69.9 mm
Height: 15.40 mm

Double asymmetric beam for wall-washing and aisle lighting with holder B compatible with 3rd party connectors from BJB, IDEAL and Stucchi

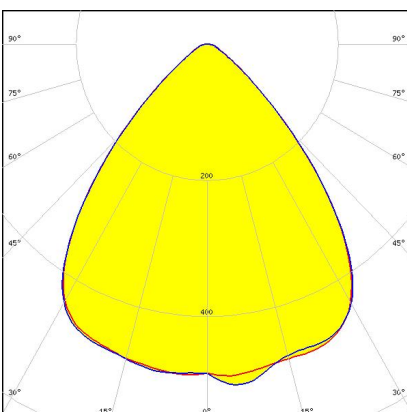
RONDA-O



Dimensions: 69.9 mm x 69.9 mm
Height: 17.28 mm

~50° + 30° oval beam with holder A compatible with 3rd party connectors from TE, Bender+Wirth and IDEAL.

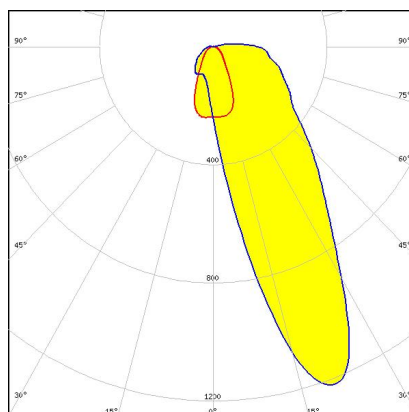
RONDA-WWW



Dimensions: 69.9 mm x 69.9 mm
Height: 14.60 mm

~90° very wide beam with holder A compatible with 3rd party connectors from TE, Bender+Wirth and IDEAL

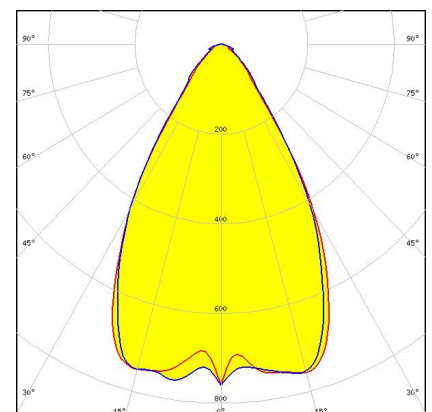
RONDA-WAS-C



Dimensions: 53.9 mm x 53.9 mm
Height: 24.65 mm

Asymmetric beam for wall washing with holder C compatible with LEDiL HEKLA

RONDA-REC-60-B

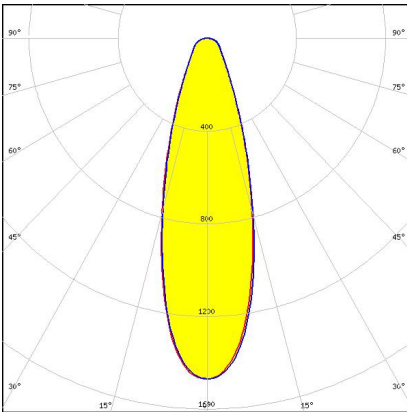


Dimensions: 69.9 mm x 69.9 mm
Height: 14.60 mm

~60° + 60° rectangular beam with holder B compatible with 3rd party connectors from BJB, IDEAL and Stucchi

PRODUCTS:

RONDA-S

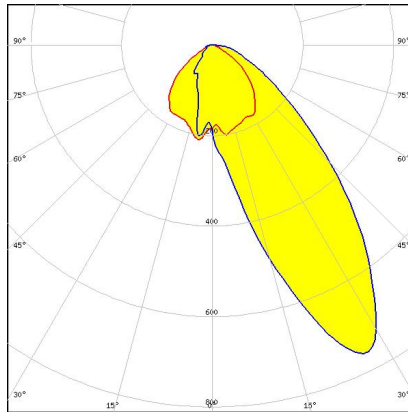


Dimensions: 69.9 mm x 69.9 mm

Height: 17.20 mm

~25° spot beam with holder A
compatible with 3rd party connectors
from TE, Bender+Wirth and IDEAL

RONDA-WAS2

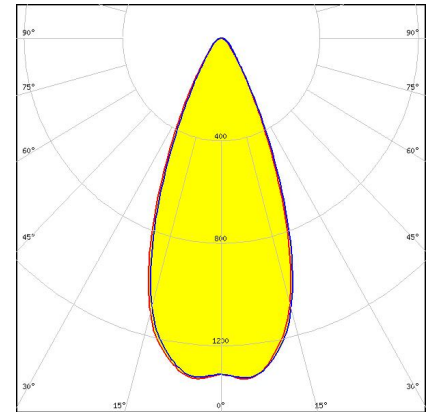


Dimensions: 69.9 mm x 69.9 mm

Height: 14.60 mm

Asymmetric beam for wall-washing
with holder A compatible with TE,
Bender+Wirth and IDEAL

RONDA-W-C



Dimensions: 52.1 mm x 52.1 mm

Height: 16.98 mm

~45° wide beam with holder C
compatible with LEDiL HEKLA

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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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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