

OLGA

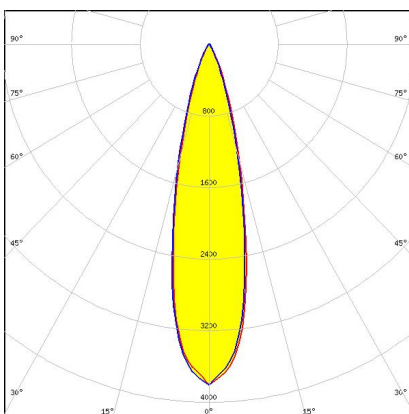
Ø32 mm elegant indoor lighting family for wide range of LEDs up to 7070 size LED packages

OLGA is a compact size powerhouse providing uniform lighting for any indoor space. Special optical design eliminates unwanted colour artefacts from the beam and makes it suitable for tunable white applications. Compatible with a wide range of LEDs up to 7070 size packages.



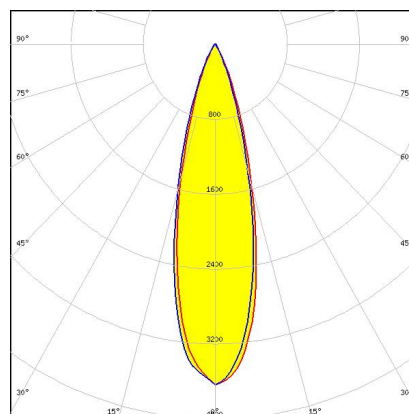
PRODUCTS:

C16123_OLGA-S



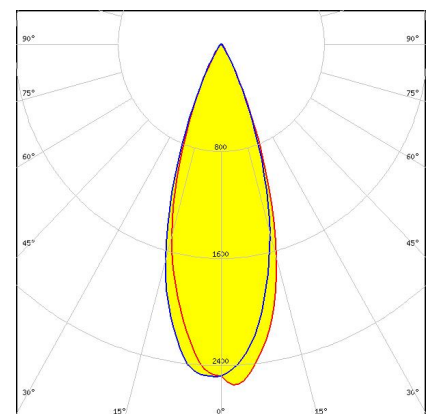
Dimensions: 30.0 mm x 30.0 mm
Height: 18.45 mm
~11° spot beam with flange

C16124_OLGA-M



Dimensions: 30.0 mm x 30.0 mm
Height: 18.45 mm
~30° medium beam with flange

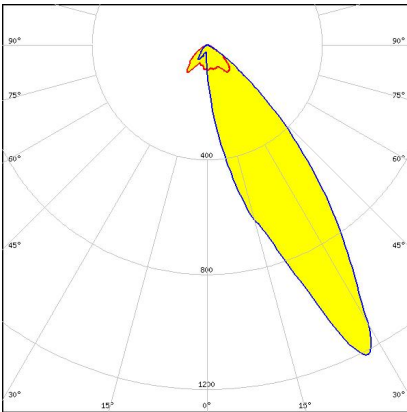
C16125_OLGA-W



Dimensions: 30.0 mm x 30.0 mm
Height: 18.45 mm
~40° wide beam with flange

PRODUCTS:

C16307_OLGA-WAS

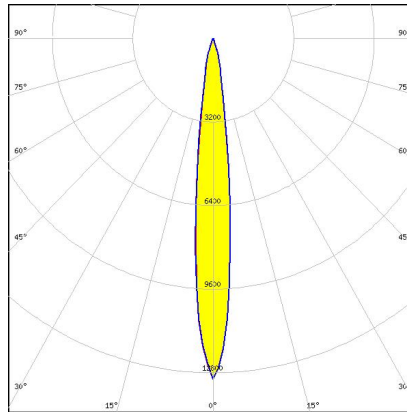


Dimensions: 29.7 mm x 29.7 mm

Height: 17.25 mm

Asymmetric beam for wall-washing

C16671_OLGA-RS



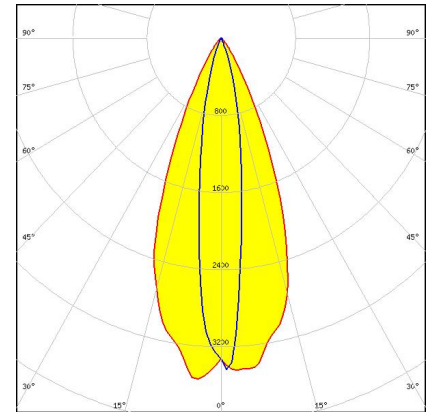
Dimensions: 29.7 mm x 29.7 mm

Height: 18.36 mm

~9° spot beam with flange.

Optimized for high-power 3535 size
LED packages.

C16673_OLGA-O

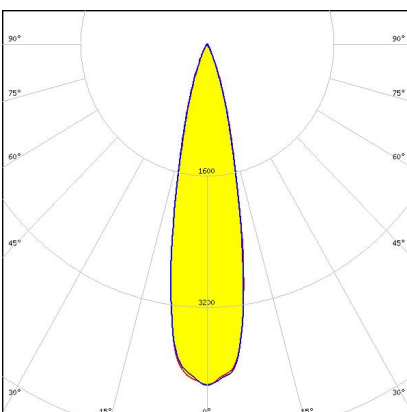


Dimensions: 29.7 mm x 29.7 mm

Height: 18.33 mm

~20° + 40° oval beam

CA16127_OLGA-S

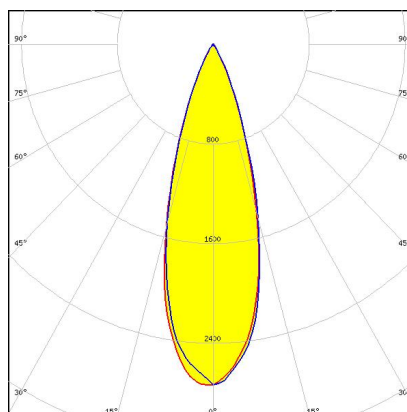


Dimensions: 32.0 mm x 32.0 mm

Height: 19.05 mm

~11° spot beam beam. Assembly
with holder and installation tape.

CA16128_OLGA-M

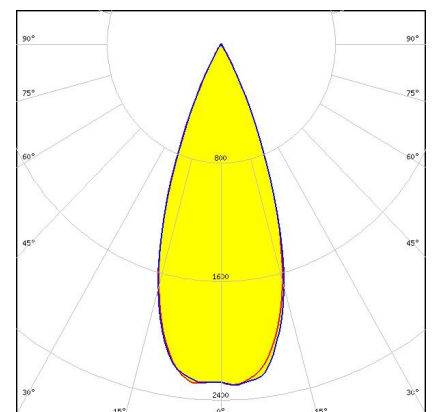


Dimensions: 32.0 mm x 32.0 mm

Height: 19.05 mm

~30° spot beam beam. Assembly
with holder and installation tape.

CA16129_OLGA-W



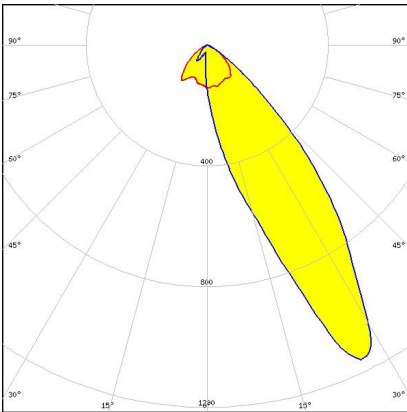
Dimensions: 32.0 mm x 32.0 mm

Height: 19.05 mm

~40° wide beam with flange.
Assembly with holder and
installation tape.

PRODUCTS:

CA16308_OLGA-WAS



Dimensions: 32.0 mm x 32.0 mm

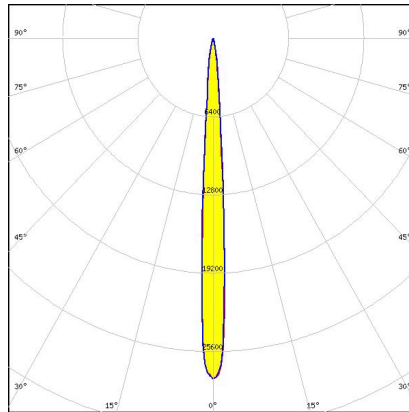
Height: 20.75 mm

Asymmetric beam for wall-washing.

Assembly with holder and

installation tape.

CA16672_OLGA-RS



Dimensions: 32.0 mm x 32.0 mm

Height: 19.05 mm

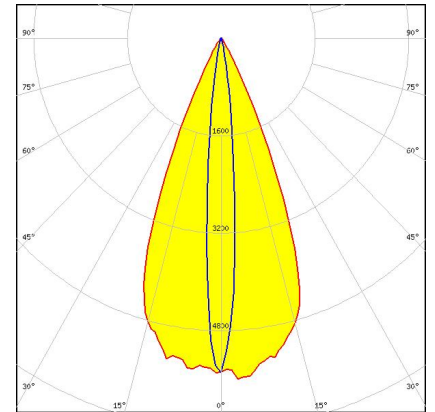
~9° spot beam beam. Optimized for

high-power 3535 size LED

packages. Assembly with holder and

installation tape.

CA16674_OLGA-O



Dimensions: 32.0 mm x 32.0 mm

Height: 19.05 mm

~20° + 40° oval beam. Assembly

with holder and installation tape.

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:

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