

RITA

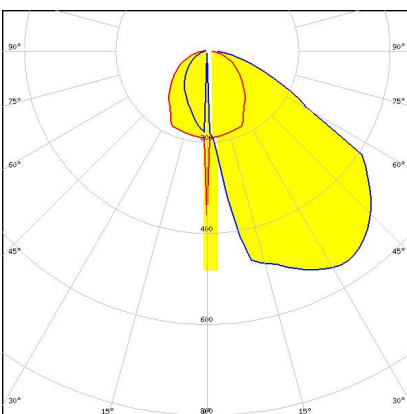
36 x 29 mm reflectors for wall-washing and up to 5050 size LED packages

RITA is a family of small asymmetric reflectors made from the Hyper Reflective white PC. RITA-A and RITA-WAS also have versions with colour mixing capabilities that not only create a pleasant and soft light distribution but also come with LEDiL's patent pending RZ technology. Not only can you mix colours you can feature the 50 shades of white.



PRODUCTS:

C12512_RITA-A

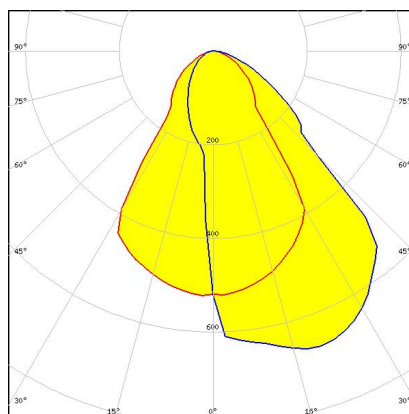


Dimensions: 36.0 mm x 28.4 mm

Height: 17.10 mm

Asymmetric beam

C12516_RITA-WAS

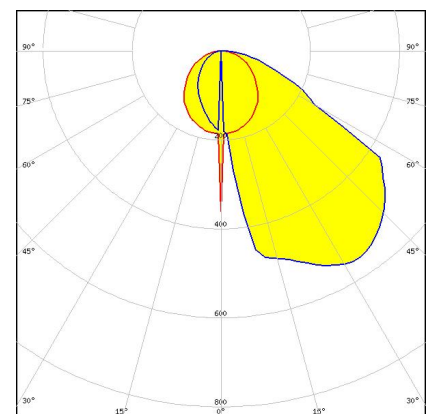


Dimensions: 31.9 mm x 28.4 mm

Height: 17.10 mm

Asymmetric beam for wall washing

CA12514_RITA-A



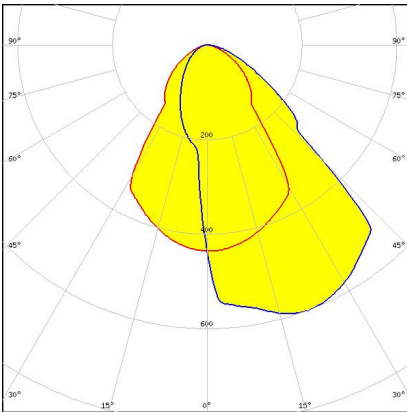
Dimensions: 36.0 mm x 28.4 mm

Height: 17.30 mm

Asymmetric beam. Assembly with installation tape

PRODUCTS:

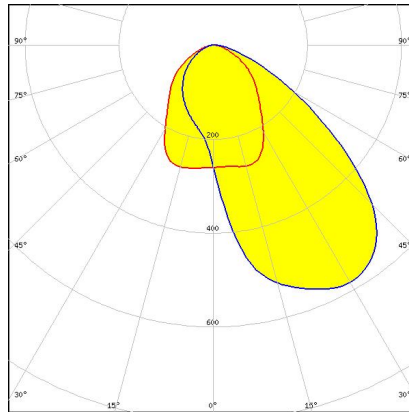
CA13177_RITA-WAS



Dimensions: 31.9 mm x 28.4 mm
Height: 17.30 mm

Asymmetric beam for wall washing.
Assembly with installation tape.

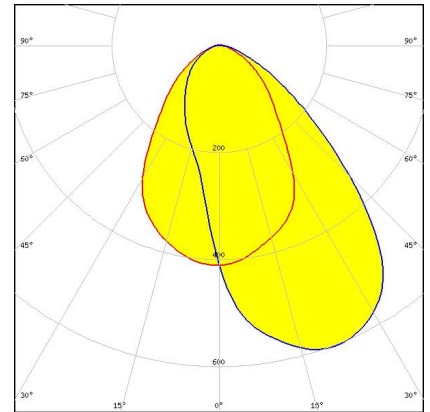
CN14332_RITA-A-RZ



Dimensions: 35.1 mm x 28.9 mm
Height: 18.85 mm

Asymmetric beam. Assembly with
colour mixing sublens.

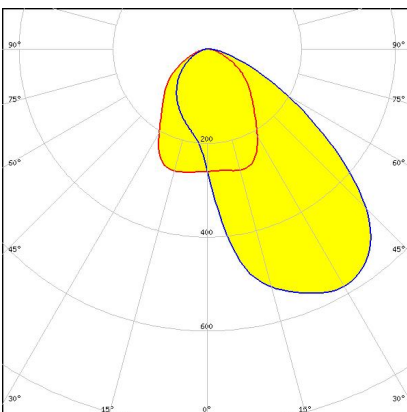
CN14338_RITA-WAS-RZ



Dimensions: 35.1 mm x 28.9 mm
Height: 18.85 mm

Asymmetric beam for wall washing.
Assembly with colour mixing
sublens.

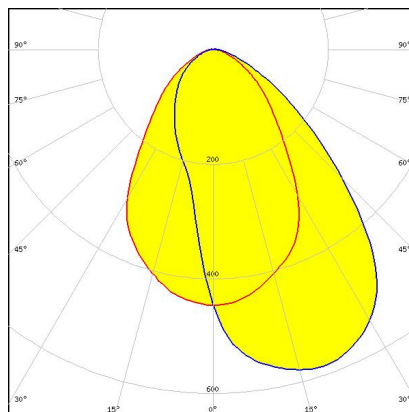
CX14342_RITA-A-RZ



Dimensions: 35.1 mm x 28.9 mm
Height: 19.25 mm

Asymmetric beam. Assembly with
colour mixing sublens and
installation tape.

CX14343_RITA-WAS-RZ



Dimensions: 35.1 mm x 28.9 mm
Height: 19.25 mm

Asymmetric beam for wall washing.
Assembly with colour mixing sublens
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:

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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