

CUTE

Ø35 mm optics compatible with MR11 standard and up to 5050 size LED packages

MR11 standard PMMA lens family for applications where a compact light-source is required such as down-, track-, bikelight. Multiple beams available including a narrow one.

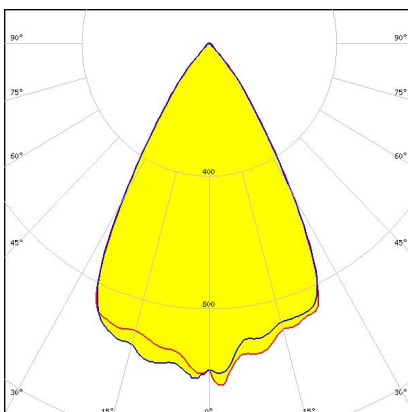
CUTE-3

Variant with 3 lens array



PRODUCTS:

C13600_CUTE-3-WW



Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~60° wide beam with 1.5 mm high location pins. Optimized for CREE XR-E.

C10427_CUTE-3-M

Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~25° medium beam with 1.5 mm high location pins. Optimized for CREE XR-E.

C10428_CUTE-3-SS

Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~12° smooth spot beam with 1.5 mm high location pins. Optimized for CREE XR-E.

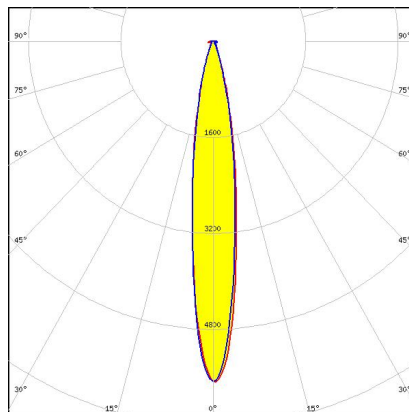
PRODUCTS:

C10429_CUTE-3-W

Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~40° wide beam with 1.5 mm high location pins. Optimized for CREE XR-E.

C10710_CUTE-3-S



Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~11° spot beam with 1.5 mm high location pins

C10711_CUTE-3-M

Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

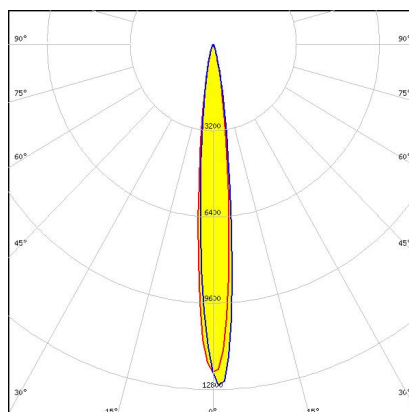
~25° medium beam with 1.5 mm high location pins. Optimized for OSRAM Platinum Dragon.

C10712_CUTE-3-W

Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~40° wide beam with 1.5 mm high location pins. Optimized for OSRAM Platinum Dragon.

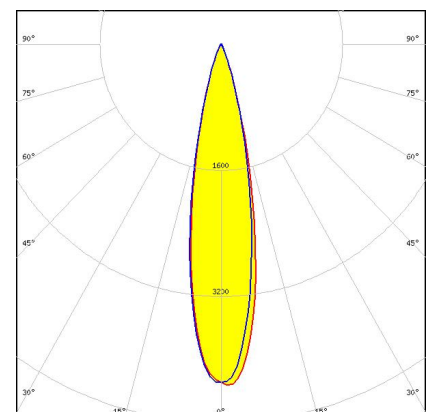
C10754_CUTE-3-SS



Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~12° smooth spot beam with 3 mm high location pins

C10755_CUTE-3-M

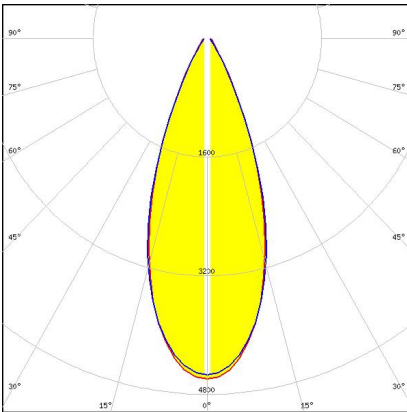


Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~25° medium beam with 3 mm high location pins

PRODUCTS:

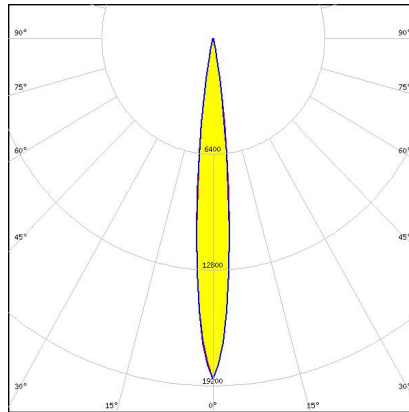
C10756_CUTE-3-W



Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~40° wide beam with 1.5 mm high
location pins

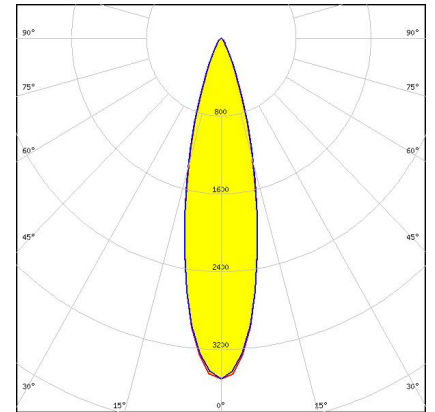
C11333_CUTE-3-SS



Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~12° smooth spot beam with 1.5 mm
high location pins

C11334_CUTE-3-M



Dimensions: 35.0 mm x 35.0 mm
Height: 15.00 mm

~25° medium beam with 1.5 mm high
location pins

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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