

MIRA

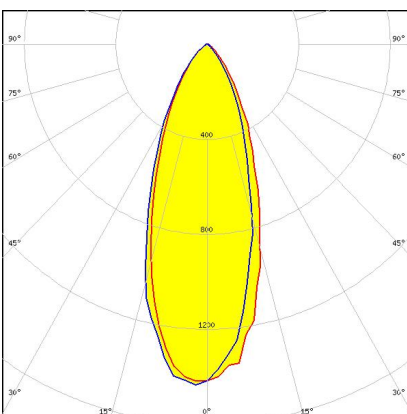
Ø35 mm TIR-lenses with sharp cut-off for up to 7070 size LED packages and COBs with up to 12 mm size LES

MIRA is a polycarbonate TIR-lens family designed to cover applications where sharp cut-off matters. MIRA fits the same holder as the MINNIE-reflector giving the user greater flexibility in selecting product options. Available with and without a holder.



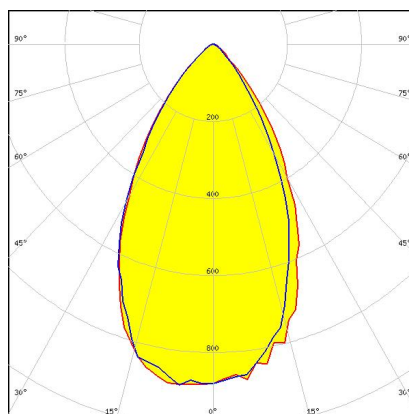
PRODUCTS:

C12501_MIRA-W



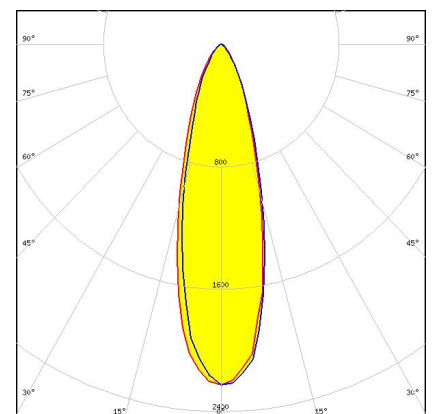
Dimensions: 32.4 mm x 32.4 mm
Height: 14.70 mm
~40° wide beam

C12502_MIRA-WW



Dimensions: 32.4 mm x 32.4 mm
Height: 14.70 mm
~60° wide beam

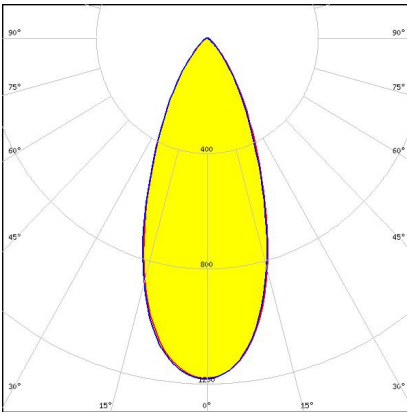
C12500_MIRA-M



Dimensions: 32.4 mm x 32.4 mm
Height: 14.70 mm
~30° medium beam

PRODUCTS:

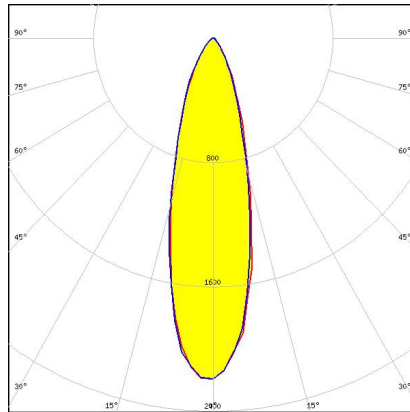
MIRA-W



Dimensions: 34.2 mm x 34.2 mm
Height: 16.15 mm

~40° wide beam with holder
optimized for CREE CXA1507

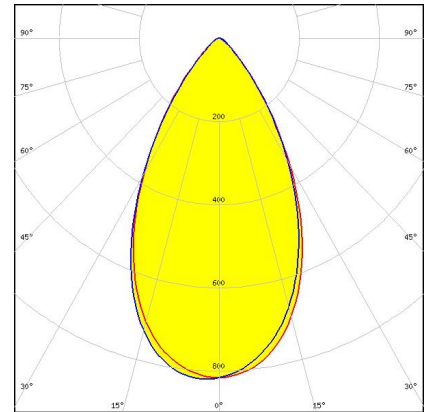
CA12503_MIRA-M



Dimensions: 35.0 mm x 35.0 mm
Height: 15.80 mm

~30° medium beam optimized for
CREE MT-G. Assembly with holder
and installation tape.

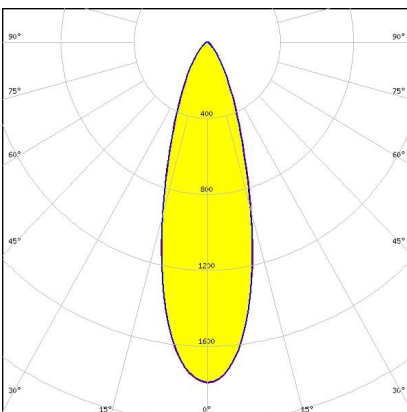
MIRA-WW



Dimensions: 34.2 mm x 34.2 mm
Height: 16.15 mm

~60° wide beam with holder
optimized for CREE CXA1507

MIRA-M



Dimensions: 34.2 mm x 34.2 mm
Height: 16.15 mm

~30° medium beam with holder
optimized for CREE CXA1507