

PRODUCT DATASHEET Siri series

last update 28/5/2012

Status





Ordering number C12473_SIRI-A

Family	Siri
Type	Lens
LED	NVSxx19A
Color	Clear
Diameter	13.9 mm
Height	4.2 mm
Style	Square
Optic Material	PMMA
Holder Material	-
Fastening	Pin, glue

Ordering number CA12474_SIRI-A

Ready

Family	Siri
Type	Assembly
LED	NVSxx19A
Color	Clear
Diameter	13.9 mm
Height	4.6 mm
Style	Square
Optic Material	PMMA
Holder Material	-
Fastening	Pin, tape
Status	Ready

FWHM 58+132 degrees

Efficiency 95 % cd/lm 0.330 Gerber File Available

FWHM 58+132 degrees
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NOTE: The typical divergence will be changed by different color, chip size and chip position tolerance. The typical total divergence is the full angle measured where the luminous intensity is half of the peak value.



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WNICHIA

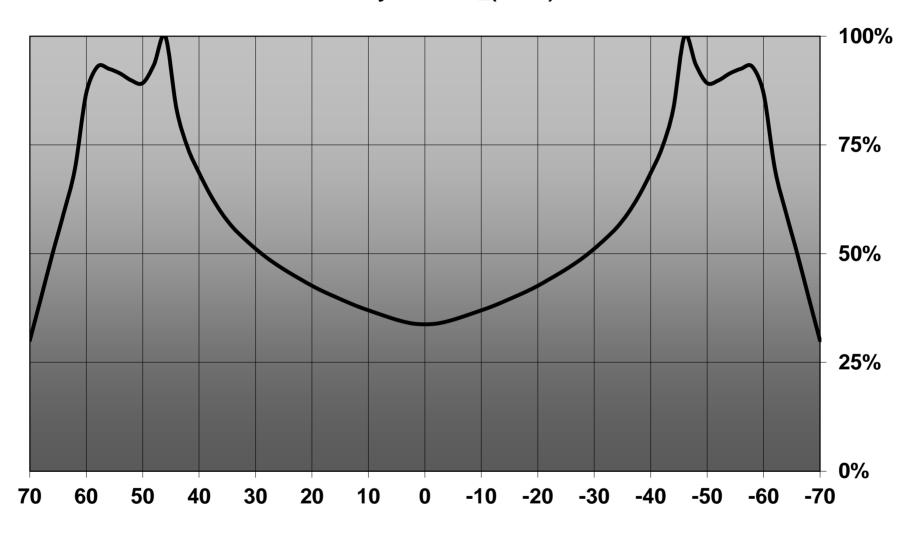
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GENERAL INFORMATION

- Product series especially designed & optimized for NVSxx19A series of LEDs.
- Special care taken to make light distribution as uniform as possible.
- Lens material optical grade PMMA with high UV and temperature resistance. Allows use of high current and temperature conditions.

Please find more information about used material from below: http://ledil.fi/sites/default/files/Documents/Technical/Material/PMMA%208N%20UL94_Yellow%20Card.pdf http://ledil.fi/sites/default/files/Documents/Technical/Material/PMMA%208N%20PLEXIGLAS-Datasheet.pdf

Relative intensity of Siri-A_(N219)



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