

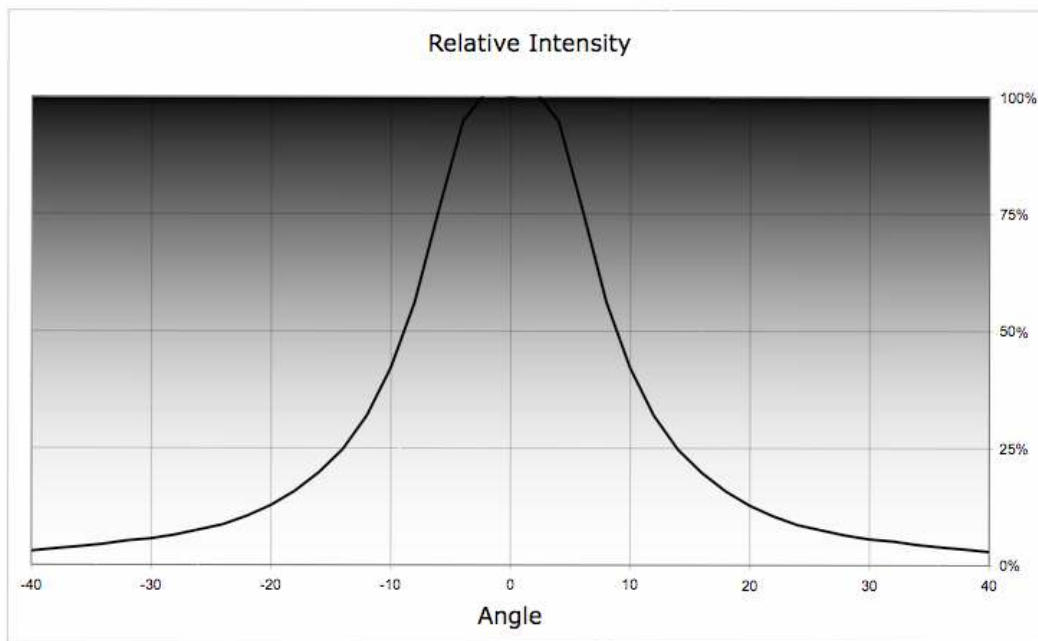
NATALIE lens for Osram Ostar



- Lens designed for Osram Ostar with primary lens. Works well for Cree Xlamp XR-E, Seoul P4 & Acriche and Luxeon K2 as well, but needs another optical positioning
- Lens material optical grade PC with high UV and temperature resistance (135°C/260°F). Allows use of high current and temperature conditions
- Best available optical efficiency
- Fastening to heat sink with 3 snap fits
- Compact dimensions: lens height is 6 mm, diameter 35.6 mm.
- Especially suitable for MR16 replacement modules

NAME	ORDERING CODE	FWHM Angle
NATALIE Lens for Ostar	C10267_Natalie	±9°

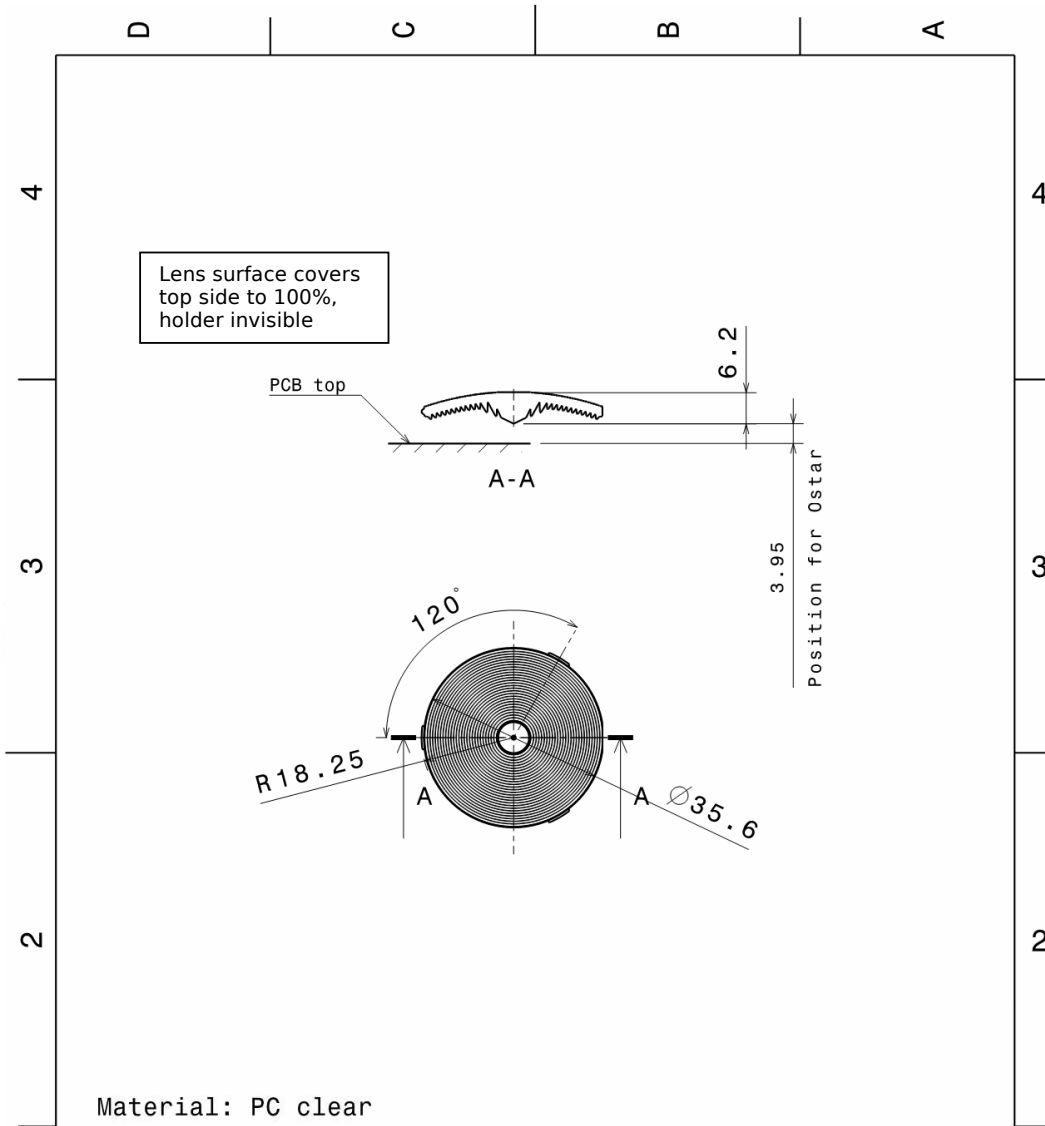
MEASUREMENTS



PACKAGING

Lenses are packed in carton boxes of 1,000 pieces in each box.

DRAWING



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DRAWING TITLE

Datasheet Natalie Lens

DRAWN BY pv	DATE	DRAWING NUMBER			REV 0.1
	03.11.2008	A4	10267		
CHECKED BY TK	DATE	SCALE	WEIGHT(kg)	SHEET 1/1	
DESIGNED BY HH	DATE	1:1	—	1/1	
	04.05.2006				