

DETAILS

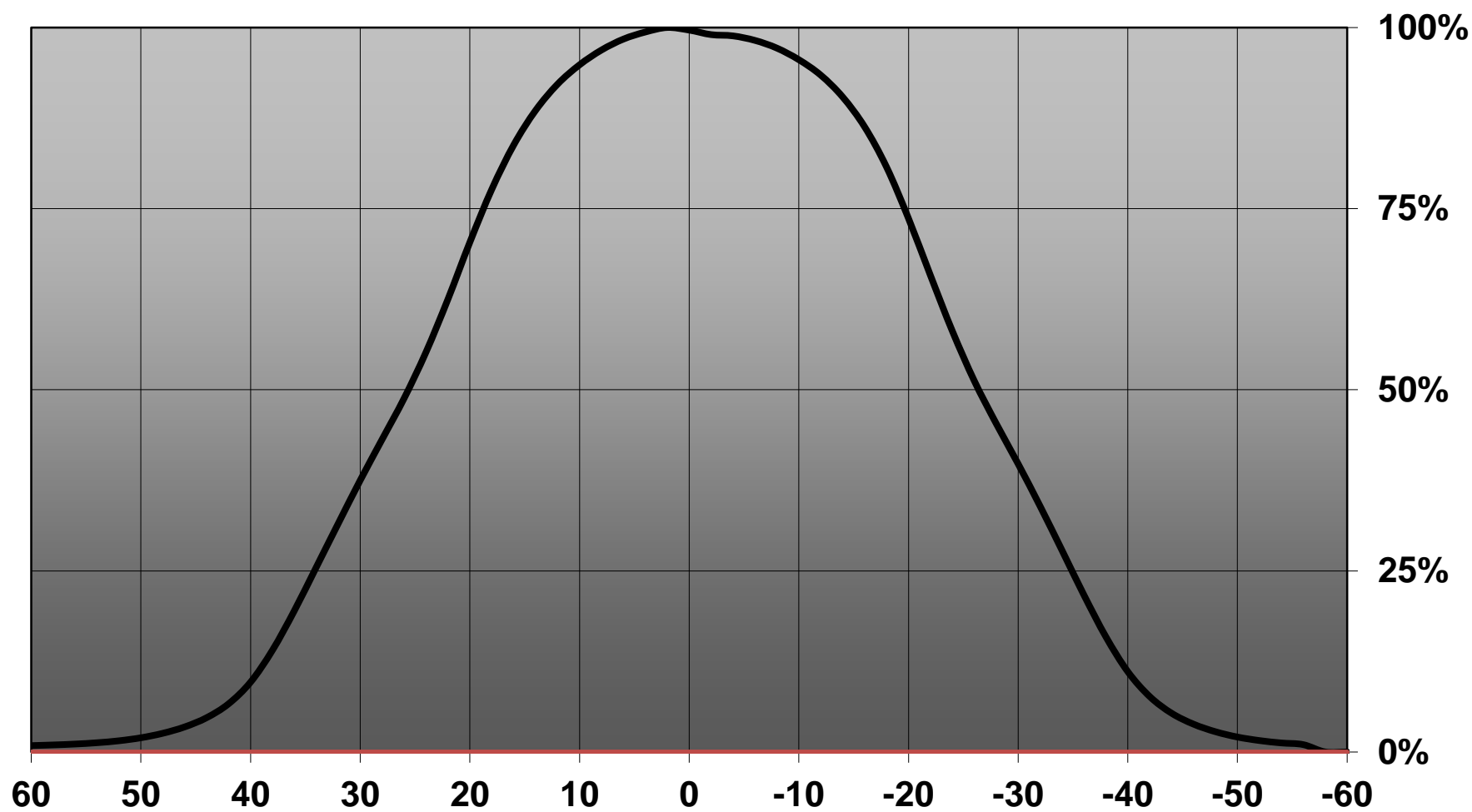
Product Number	CN13349_LENINA-W-DL
Family	Lenina
Type	RefPack
Color	metal
Diameter	74 mm
Height	49,4 mm
Style	round
Optic Material	PC
Holder Material	PC
Fastening	socket
Status	ready
ROHS Compliant	Yes
Date Updated	2/05/2013

OPTICAL PROPERTIES

	Viewing	Light	Effi-		
LED	Angle	Beam	ciency	cd/lm	Connector
CXA/B 25xx	52 deg	Wide	76 %	1.100	-



Relative intensity of CN13349_LENINA-W-DL-CXA25



4

3

2

1

D

C

B

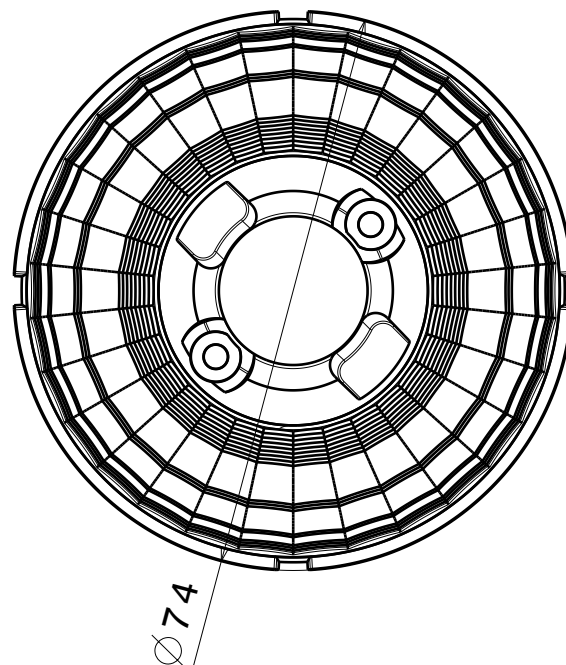
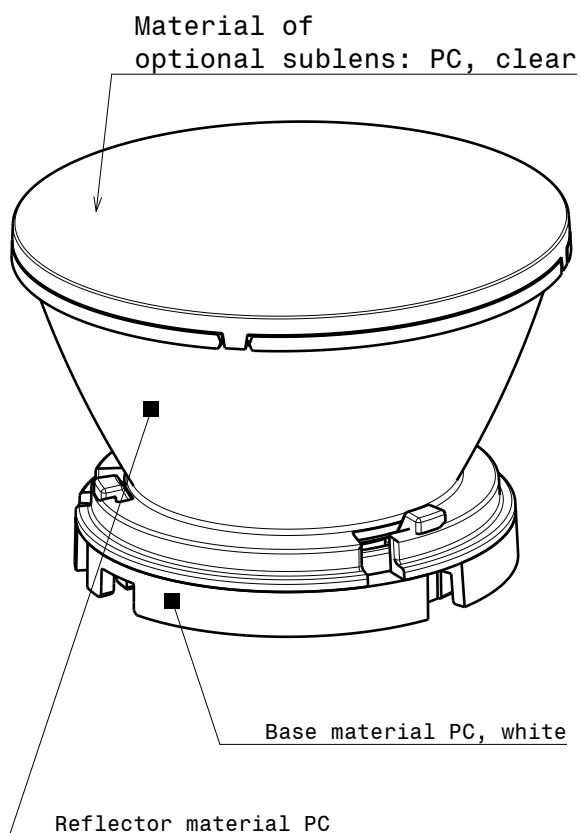
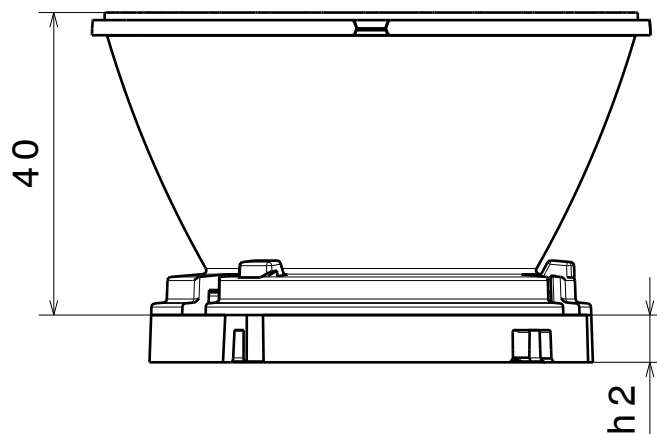
A

4

3

2

1



NOTE:

Using optional sublens, add 2.1mm to the system height

Dimension 'h2' varies from 4.5mm to 7mm depending on the LED specific base part

This drawing is our property.
It can't be reproduced
or communicated without
our written agreement.



Ledil Oy
Salorankatu 10
FIN-24240 SALO
Finland

DRAWING TITLE

Datasheet Lenina series

DRAWN BY

ks

DATE

23.04.2014

CHECKED BY

DATE

SIZE

A4

DRAWING NUMBER

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REV

1

DESIGNED BY

pl

DATE

08.03.2012

SCALE

1:1

WEIGHT (g)

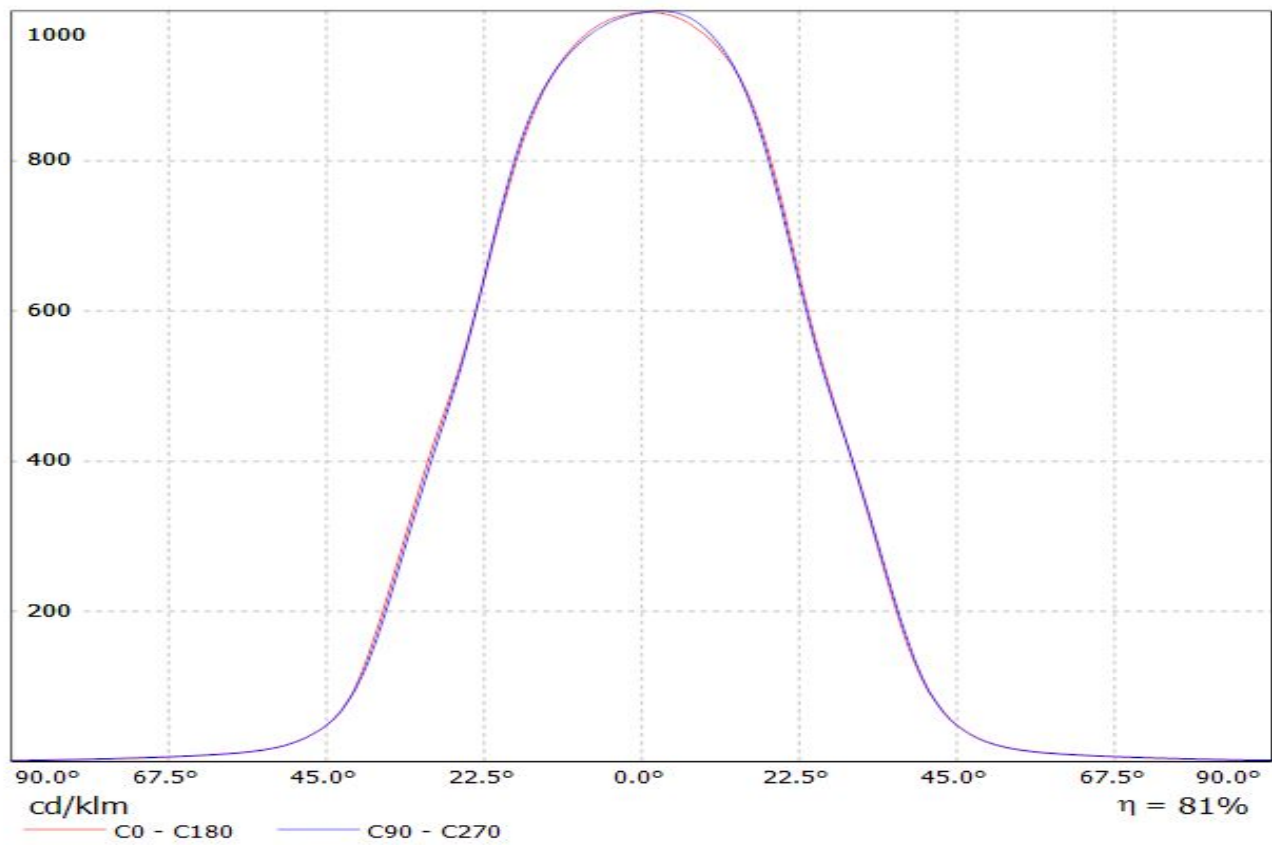
SHEET

1 / 1

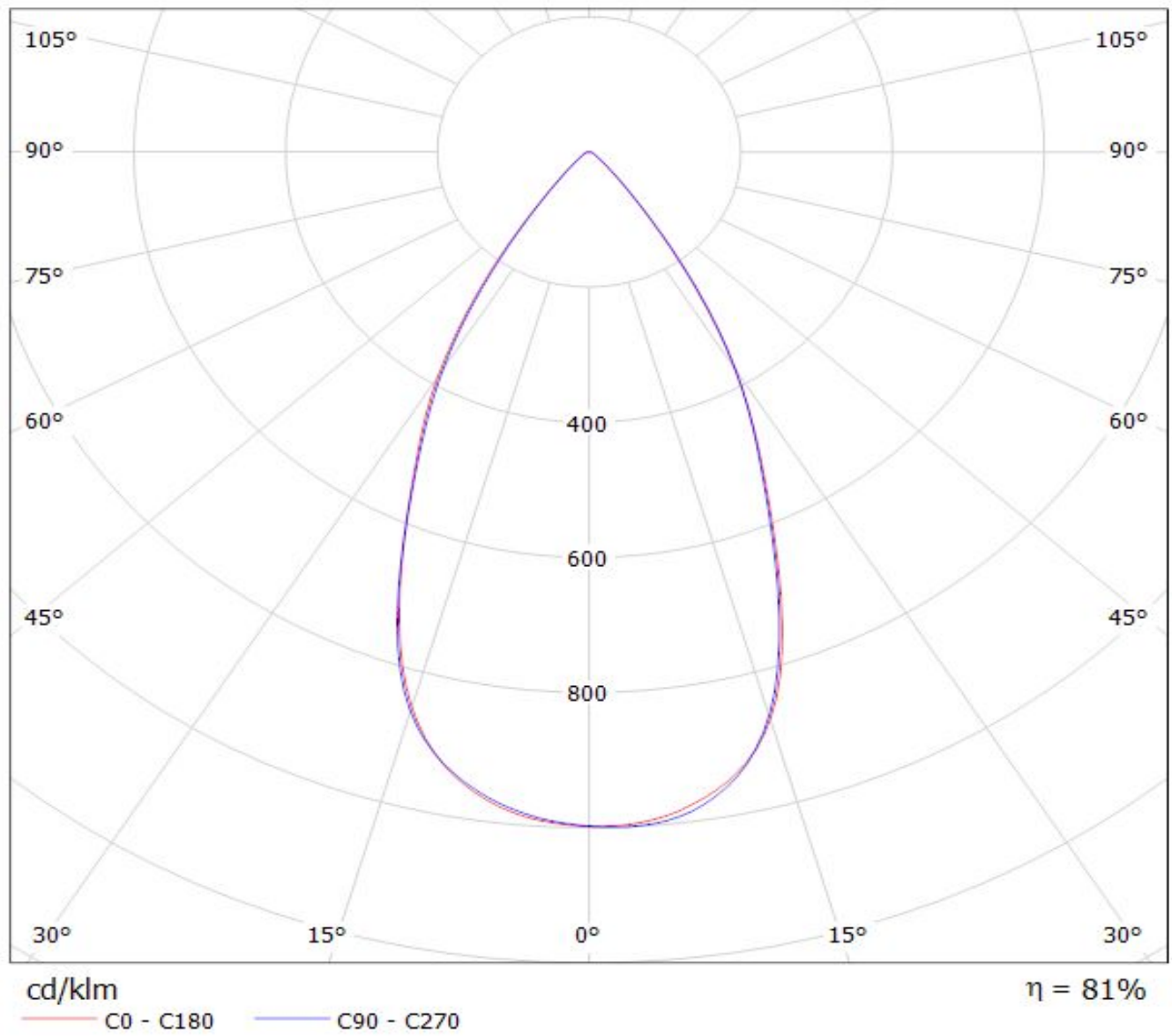
D

A

Luminaire: LEDiL Oy CN13349 LENINA-W-DL (CXA25) Eff 81.4%
Lamps: 1 x CREE_CXA25_(2520-7A-N4-N0U) 888.265lm@250mA CCT=3000K P=8.58457W I=249.9mA



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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.