

DETAILS

Ordering Number	C10818_STRADA-A
Family	Strada-A
Type	Lens
Color	clear
Diameter	19,6 +15,4 mm
Height	10.5 mm
Style	rectang
Optic Material	PMMA
Holder Material	
Fastening	screw, glue
Status	ready
ROHS Compliant	Yes
Date Updated	7/03/2014



OPTICAL PROPERTIES

LED	Viewing Angle	Light Beam	Efficiency	cd/lm
Z5	(simulated) 35+65		-	-
XP-E	68+136 degrees		93 %	1.100
XP-G	80+144 degrees		93 %	0.850

D

C

B

A

4

4

3

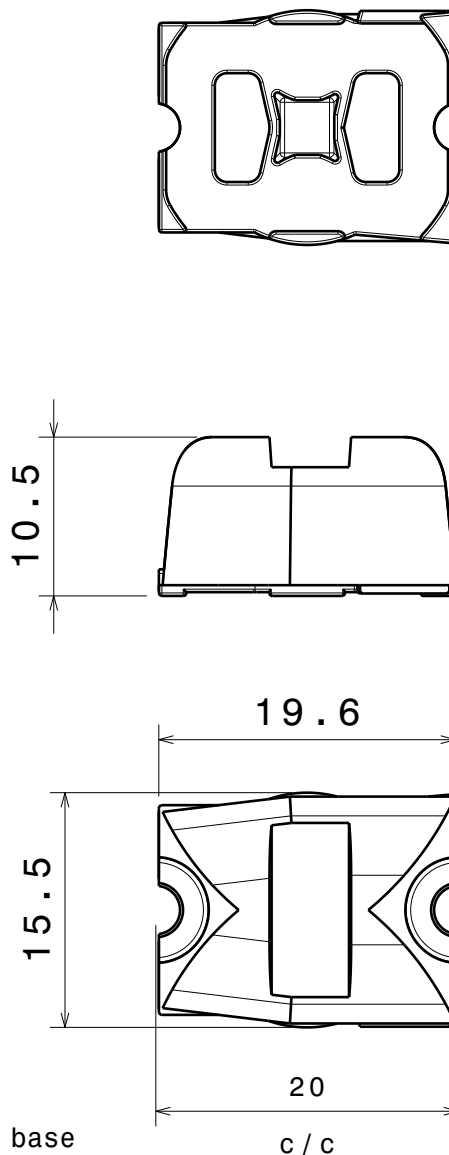
3

2

2

Material: PMMA

Lens is centered to LED using leds base as guide.



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DRAWING TITLE

Datasheet Strada-A-XP Lens

DRAWN BY

DATE

p

24.11.2008

CHECKED BY

DATE

t

k

24.11.2008

DESIGNED BY

DATE

hh

20.11.2008

SIZE

A4

DRAWING NUMBER

C10818

REV

0.1

SCALE

2:1

WEIGHT (g)

SHEET

1/2

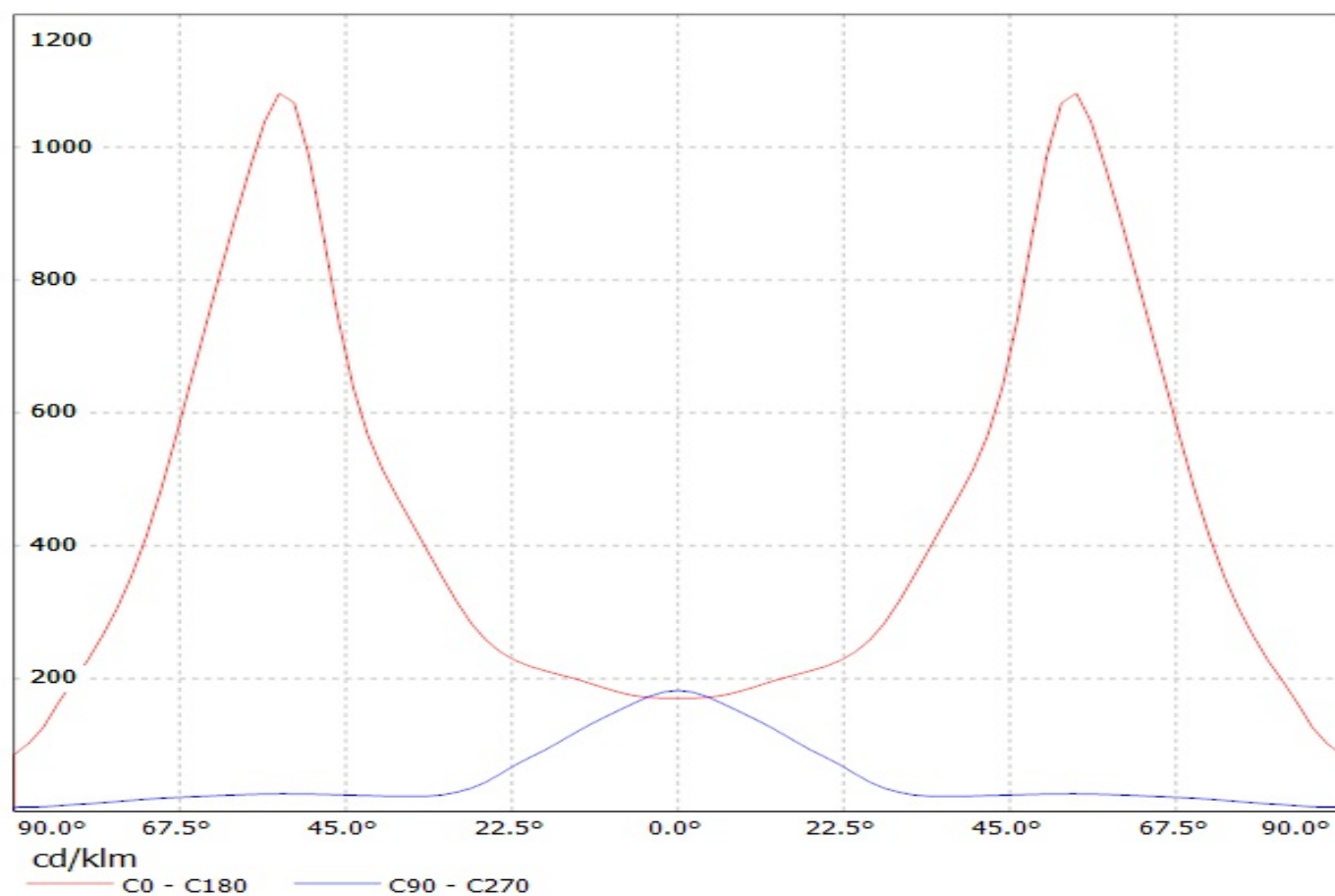
D

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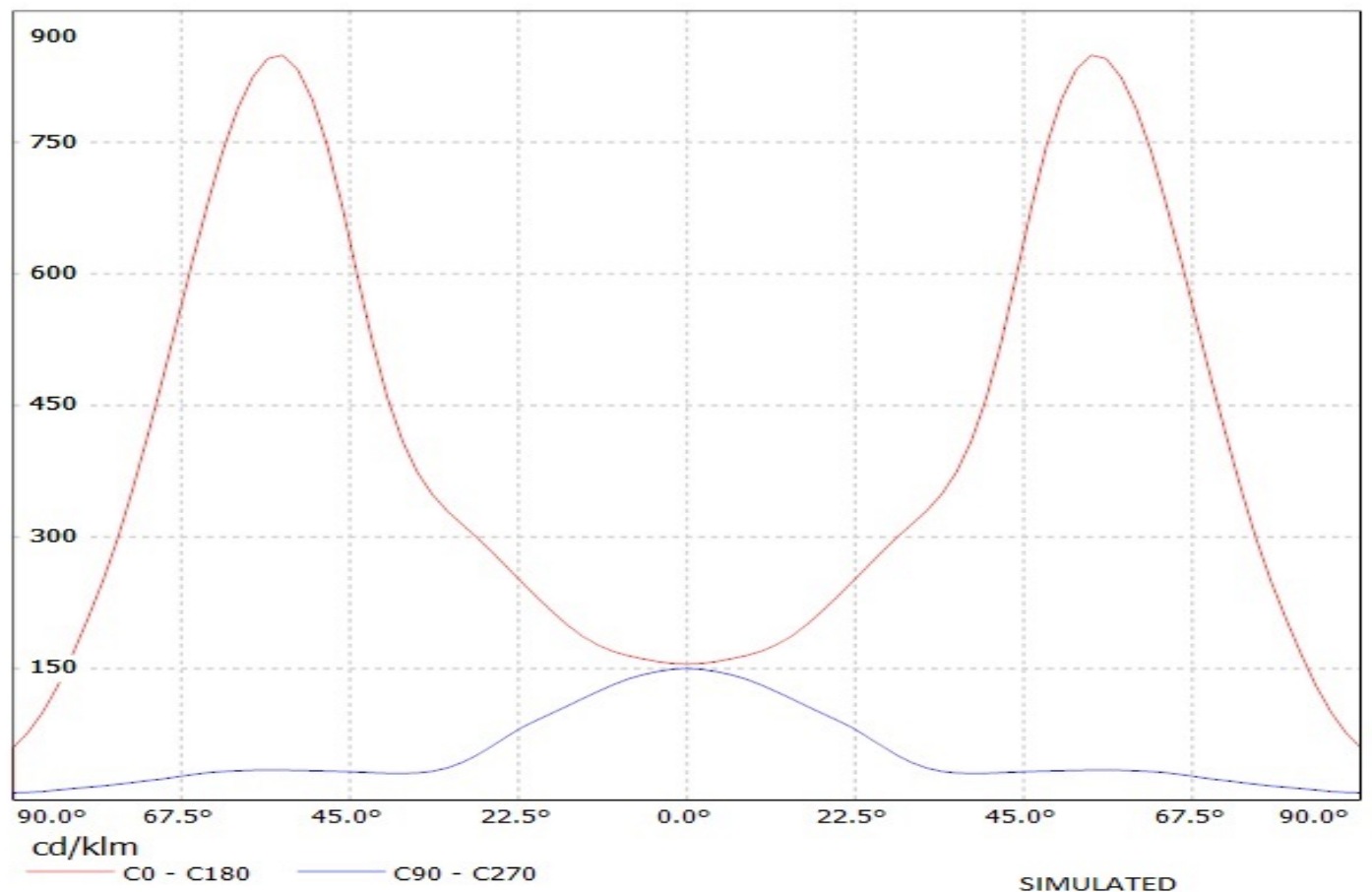
1

1

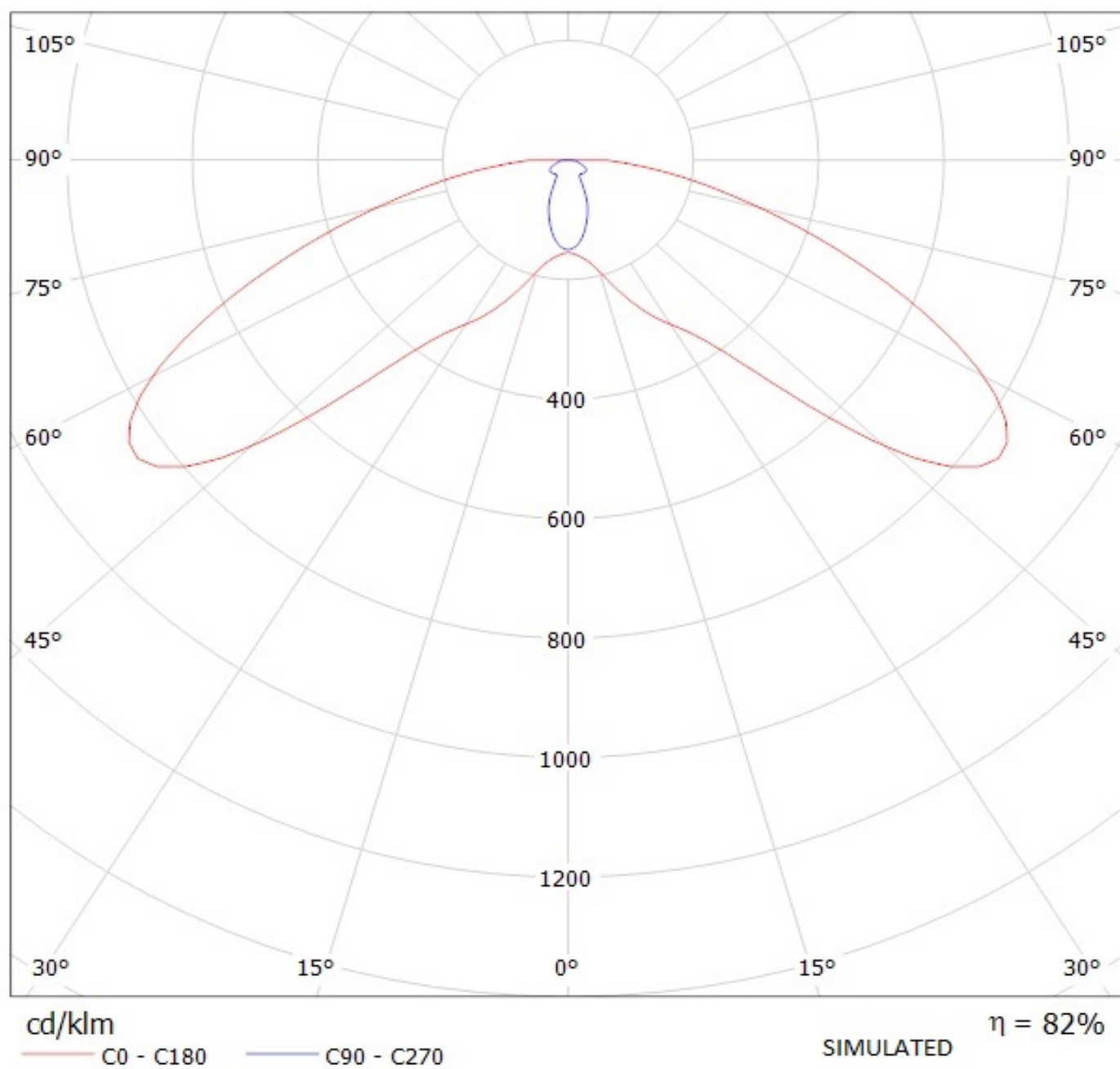
Luminaire: Ledil Oy C10818_Strada-A-XP C10818_Strada-A-XP
Lamps: 1 x Cree XP-E (white)



Luminaire: Ledil Oy C10818_Strada-A-XPG C10818_Strada-A-XPG
Lamps: 1 x Cree XP-G (White)



Luminaire: Ledil Oy C10818_Strada-A-XPG C10818_Strada-A-XPG
Lamps: 1 x Cree XP-G (White)



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.