

DETAILS

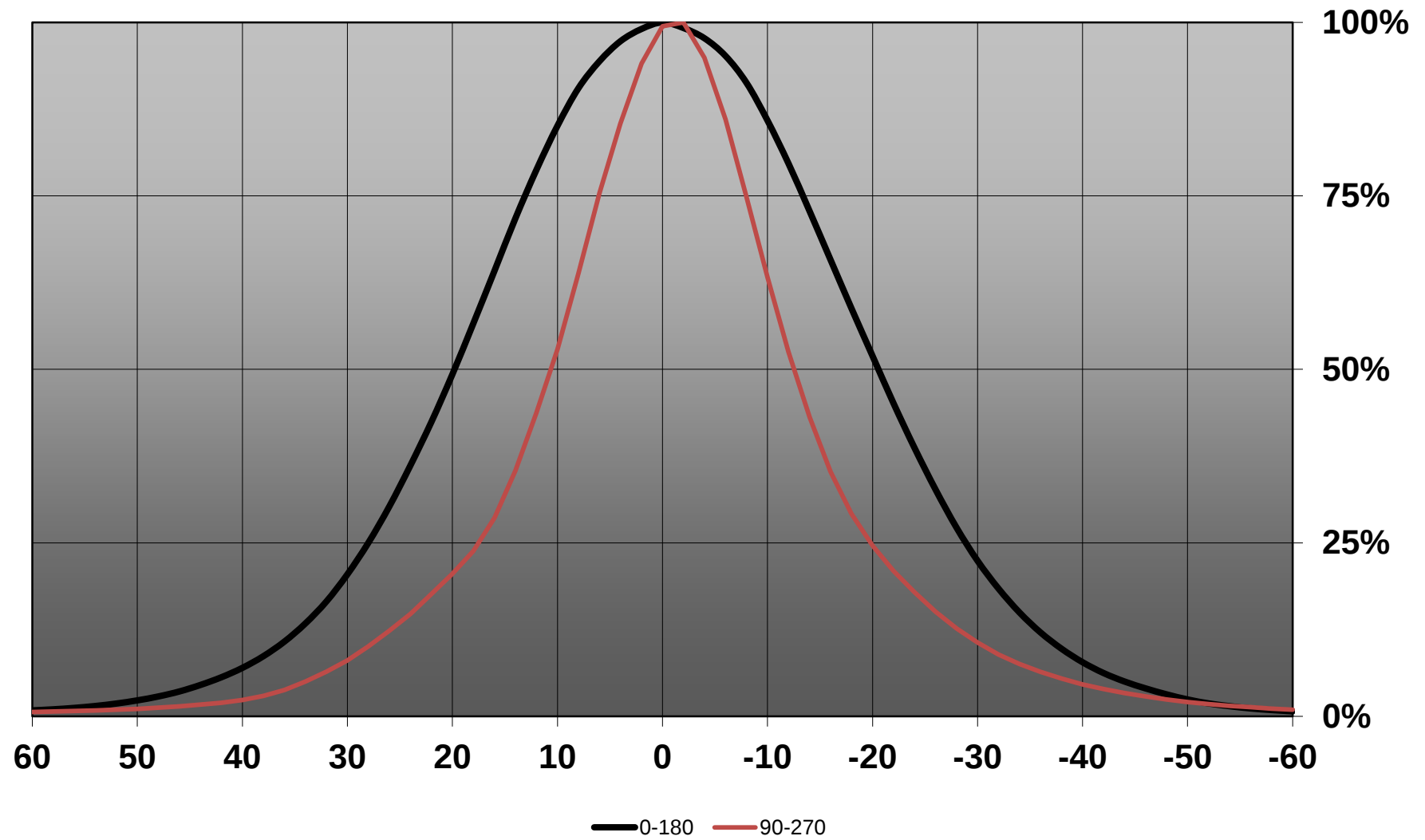
Product Number	CP13136_LARISA-O-CLIP16
Family	Larisa
Type	Assembly
Color	clear
Diameter	9.9 + 9.9 mm
Height	7.3 mm
Style	square
Optic Material	PMMA
Holder Material	PC
Fastening	
Status	ready
ROHS Compliant	Yes
Date Updated	27/08/2014



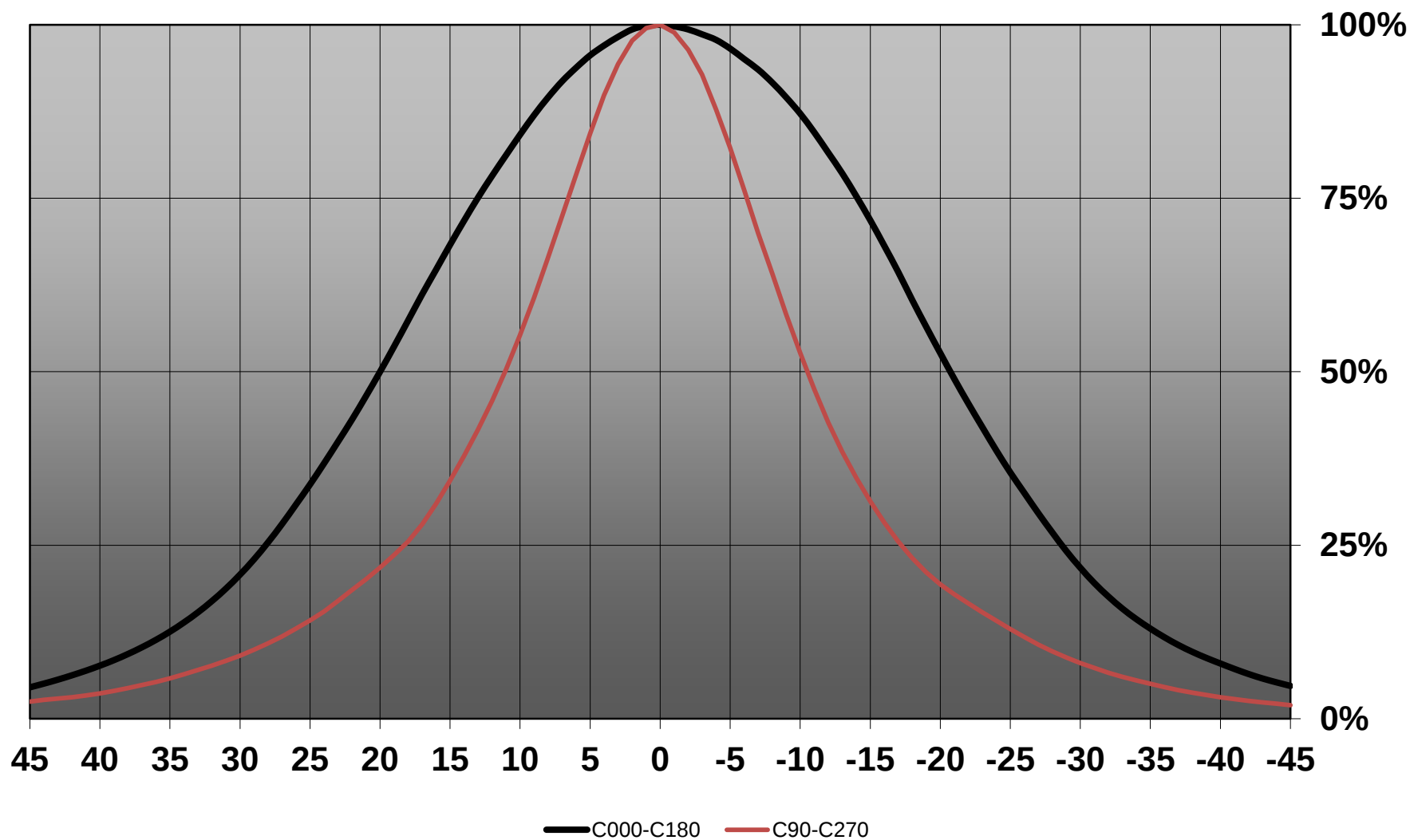
OPTICAL PROPERTIES

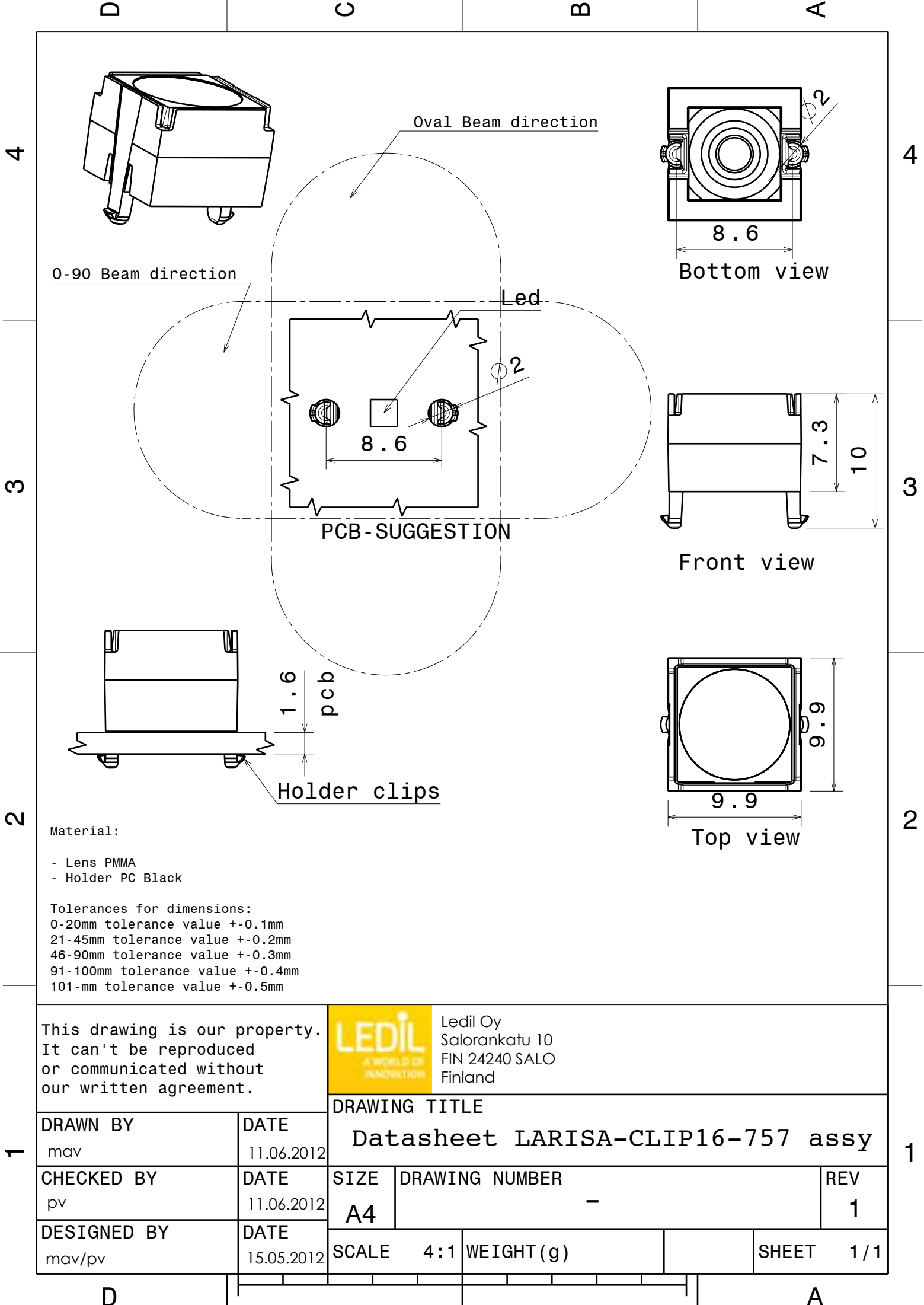
LED	Viewing Angle	Light Beam	Effi- ciency	cd/lm	Connector
NF2x757A	23+40 deg	Oval	81 %	2.000	-
NF2x757D	41+22 deg	Oval	82 %	2.160	-

Relative intensity of CP13136_LARISA-O-CLIP16-757



Relative intensity of CP13136_LARISA-O (NF2x757D)





Material:

- Lens PMMA
- Holder PC Black

Tolerances for dimensions:
0-20mm tolerance value $\pm 0.1\text{mm}$
21-45mm tolerance value $\pm 0.2\text{mm}$
46-90mm tolerance value $\pm 0.3\text{mm}$
91-100mm tolerance value $\pm 0.4\text{mm}$
101-mm tolerance value $\pm 0.5\text{mm}$

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DRAWING TITLE
Datasheet LARISA-CLIP16-757 assy

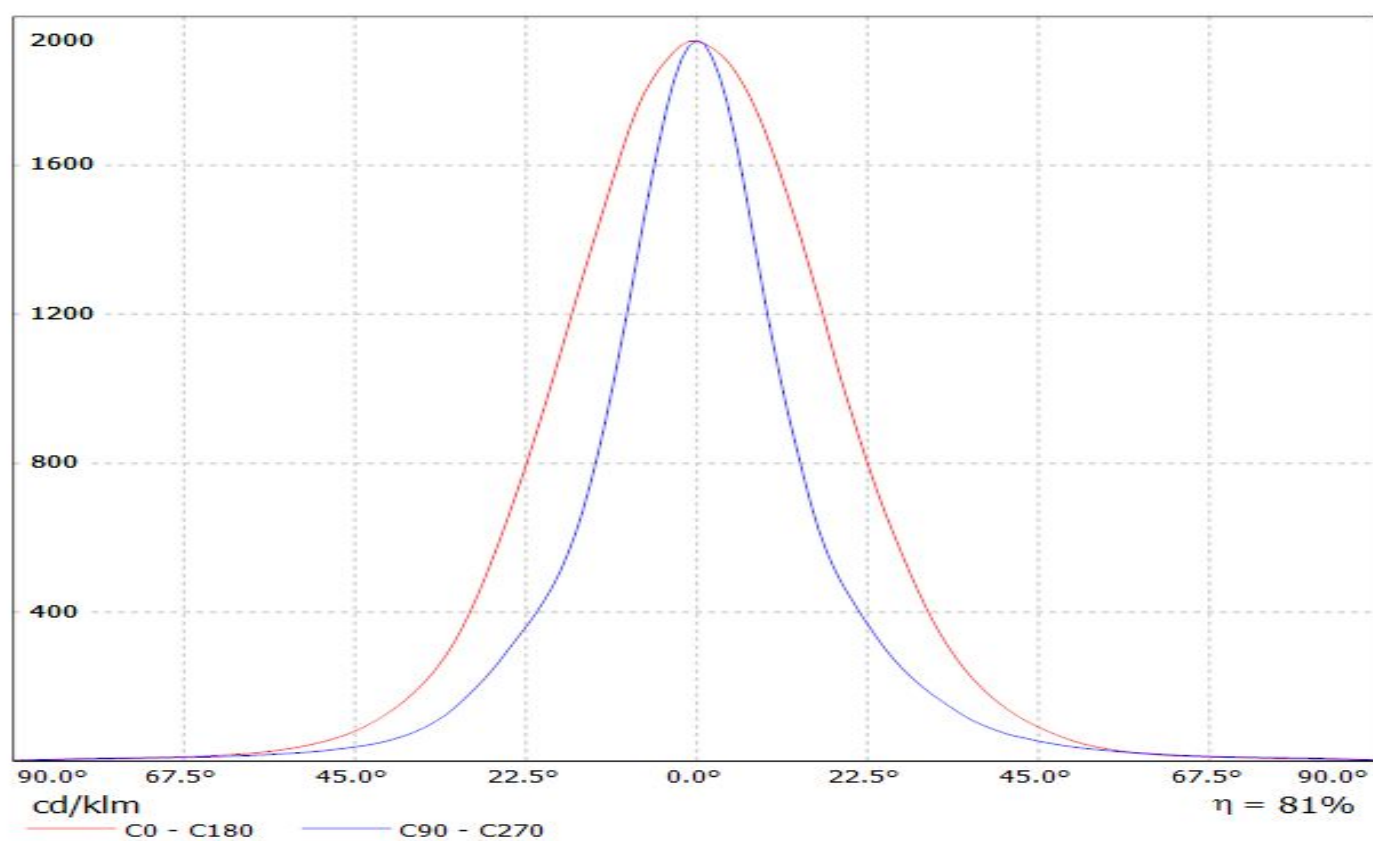
DRAWN BY mav	DATE 11.06.2012
CHECKED BY pv	DATE 11.06.2012
DESIGNED BY mav/pv	DATE 15.05.2012

SIZE A4	DRAWING NUMBER -	REV 1
SCALE 4:1	WEIGHT (g)	SHEET 1 / 1

LEDiL Oy CP13136_LARISA-O-CLIP16_(N757) Eff.80.7% / LDC (Linear)

Luminaire: LEDiL Oy CP13136_LARISA-O-CLIP16_(N757) Eff.80.7%

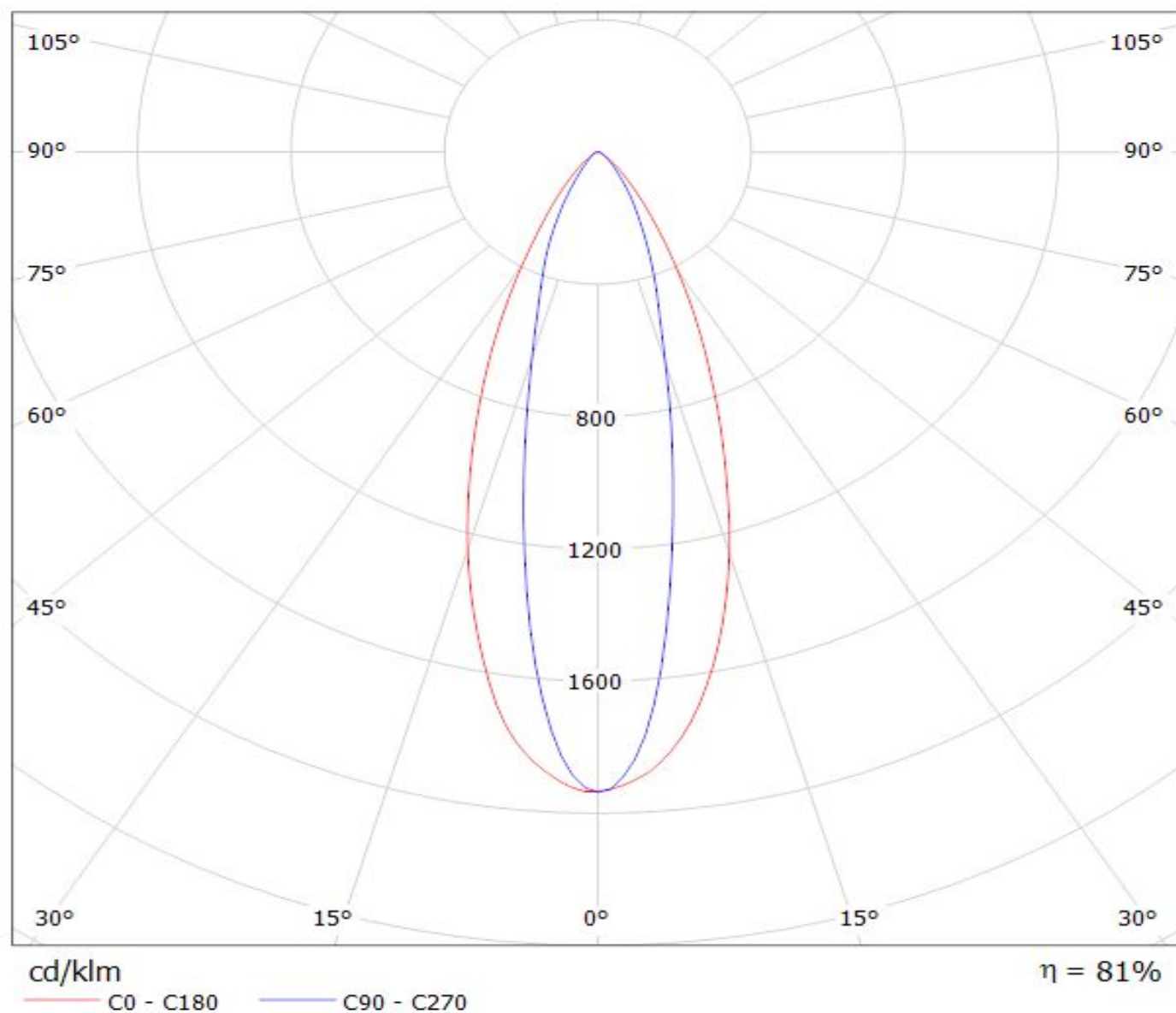
Lamps: 1 x N757 (70.0194lm@100mA)



LEDiL Oy CP13136_LARISA-O-CLIP16_(N757) Eff.80.7% / LDC (Polar)

Luminaire: LEDiL Oy CP13136_LARISA-O-CLIP16_(N757) Eff.80.7%

Lamps: 1 x N757 (70.0194lm@100mA)



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.