



PRODUCT DATASHEET

Laura series

last update 25/4/2014

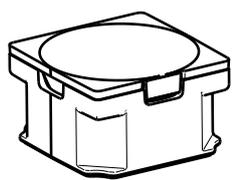
DETAILS

Product Number	CA11525_LAURA-R-W
Family	Laura
Type	RefAssy
Color	black
Diameter	21,6 x 21,6 mm
Height	13,1 mm
Style	square
Optic Material	
Holder Material	
Fastening	tape
Status	production ready
ROHS Compliant	Yes
Date Updated	25/04/2014

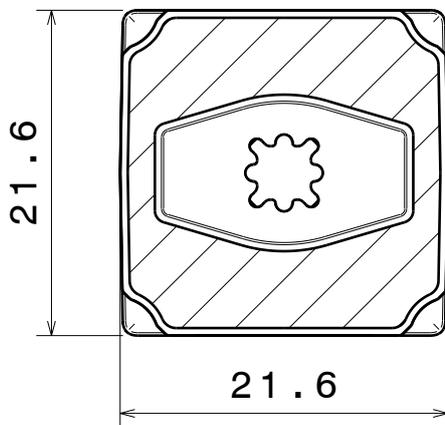


OPTICAL PROPERTIES

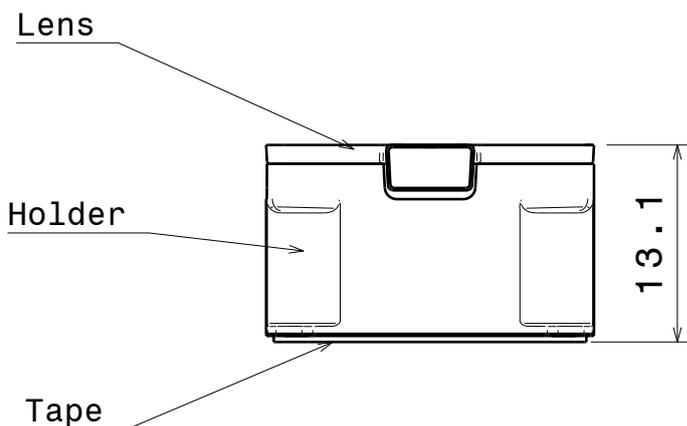
LED	Viewing Angle	Light Beam	Efficiency	cd/lm	Connector
XP-E	71 deg	Wide	70 %	0.520	-
XP-G	71 deg	Wide	70 %	-	-
Z5	71 deg	Wide	-	-	-



Isometric view
Scale: 1:1



Bottom view



Front view

Materials
lens: PMMA
holder: PC, black
Tape: PU Foam

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DRAWING TITLE

Datasheet Laura-tape series assy

DRAWN BY p	DATE 11.06.2010
CHECKED BY h	DATE 25.01.2010
DESIGNED BY hh	DATE 21.01.2010

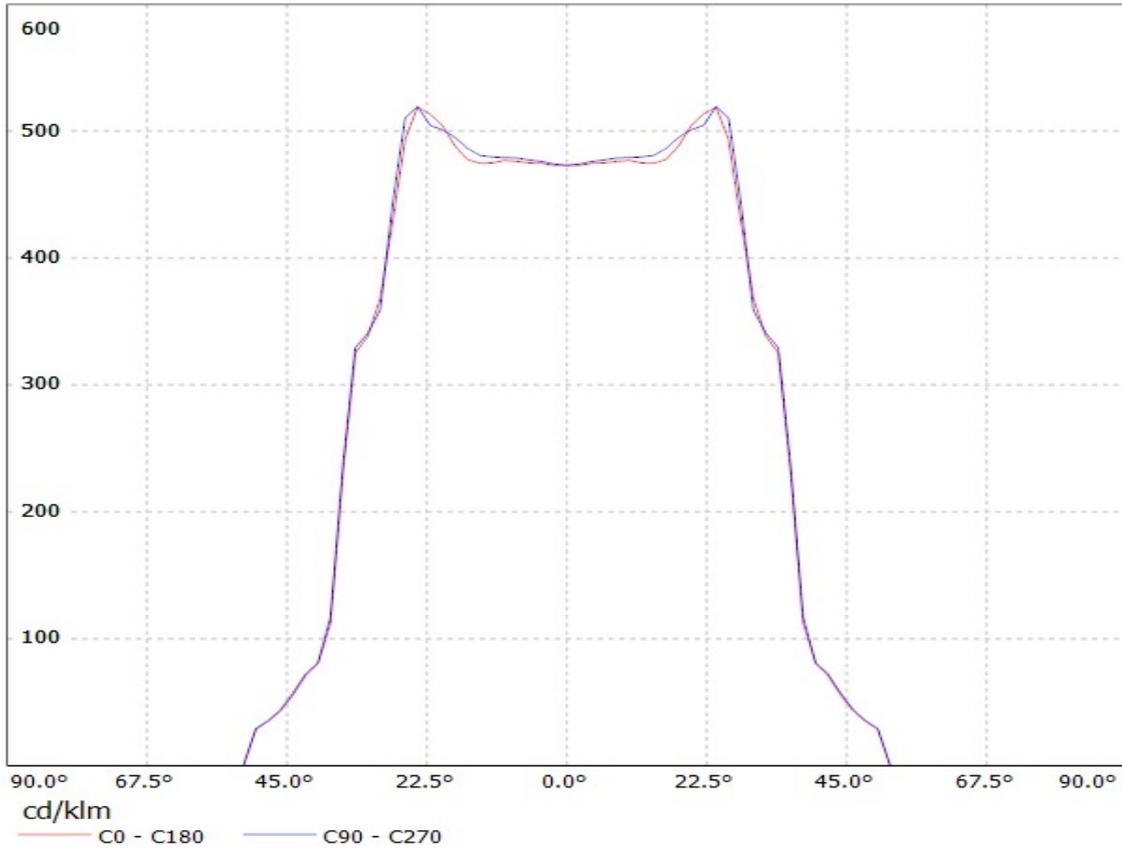
SIZE A4	DRAWING NUMBER CA11353	REV 1
SCALE 2:1	WEIGHT (g)	SHEET 1/1

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A

Ledil Oy CA11525_Laura-Refl-W-XP-tape CA11525_Laura-Refl-W-XP-tape / LDC (Linear)

Luminaire: Ledil Oy CA11525_Laura-Refl-W-XP-tape CA11525_Laura-Refl-W-XP-tape
Lamps: 1 x Cree XP-E white

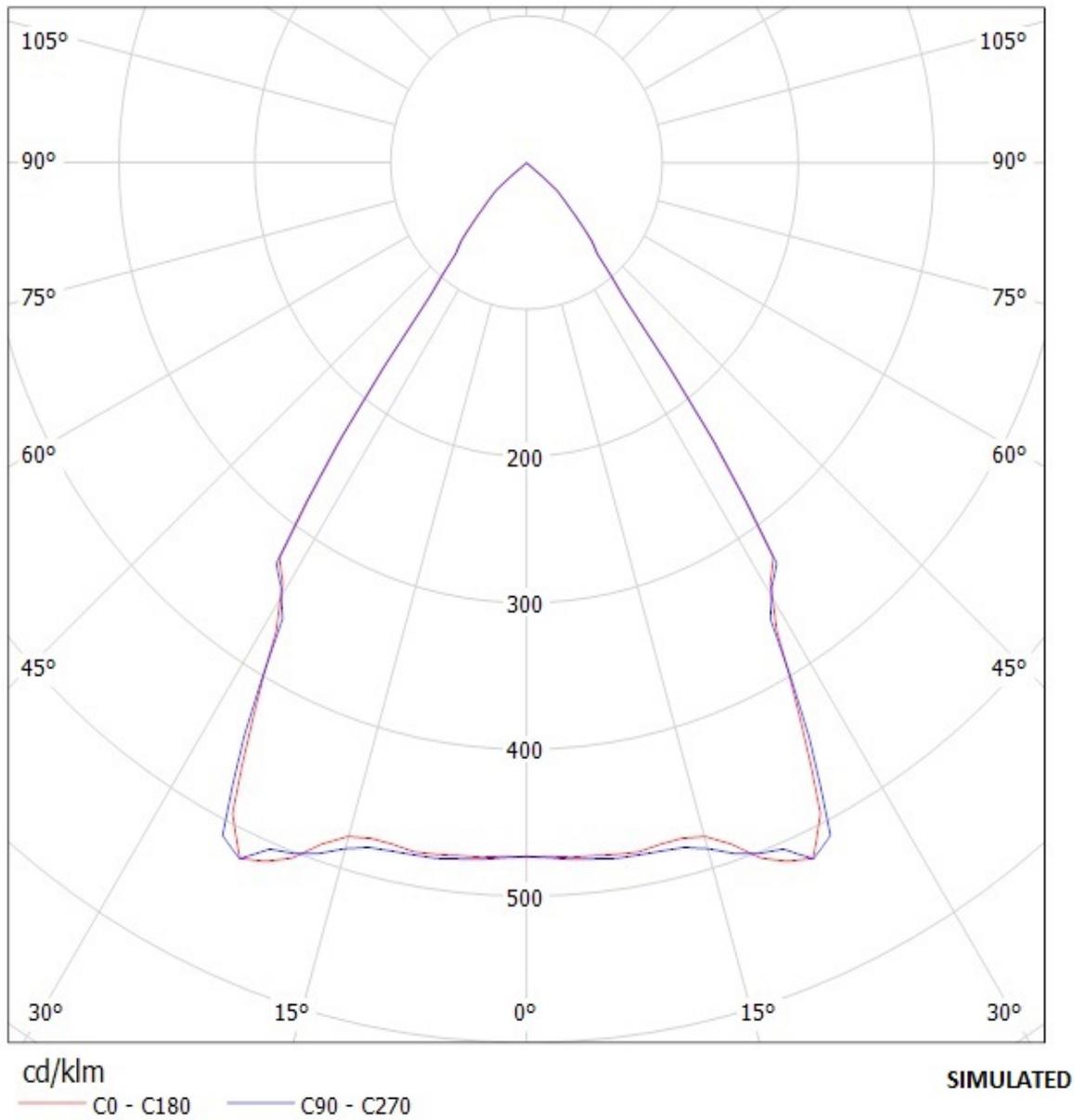


SIMULATED

Ledil Oy CA11525_Laura-Refl-W-XP-tape CA11525_Laura-Refl-W-XP-tape / LDC (Polar)

Luminaire: Ledil Oy CA11525_Laura-Refl-W-XP-tape CA11525_Laura-Refl-W-XP-tape

Lamps: 1 x Cree XP-E 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.