

PRODUCT DATASHEET Florence series

last update 16/10/2017

DETAILS

Product Number F16007_FLORENCE2-Z90

Family Florence
Type Lens array
Color clear
Diameter mm
Height mm
Style rectang

Optic Material Holder Material

Fastening screw

Status sample approved

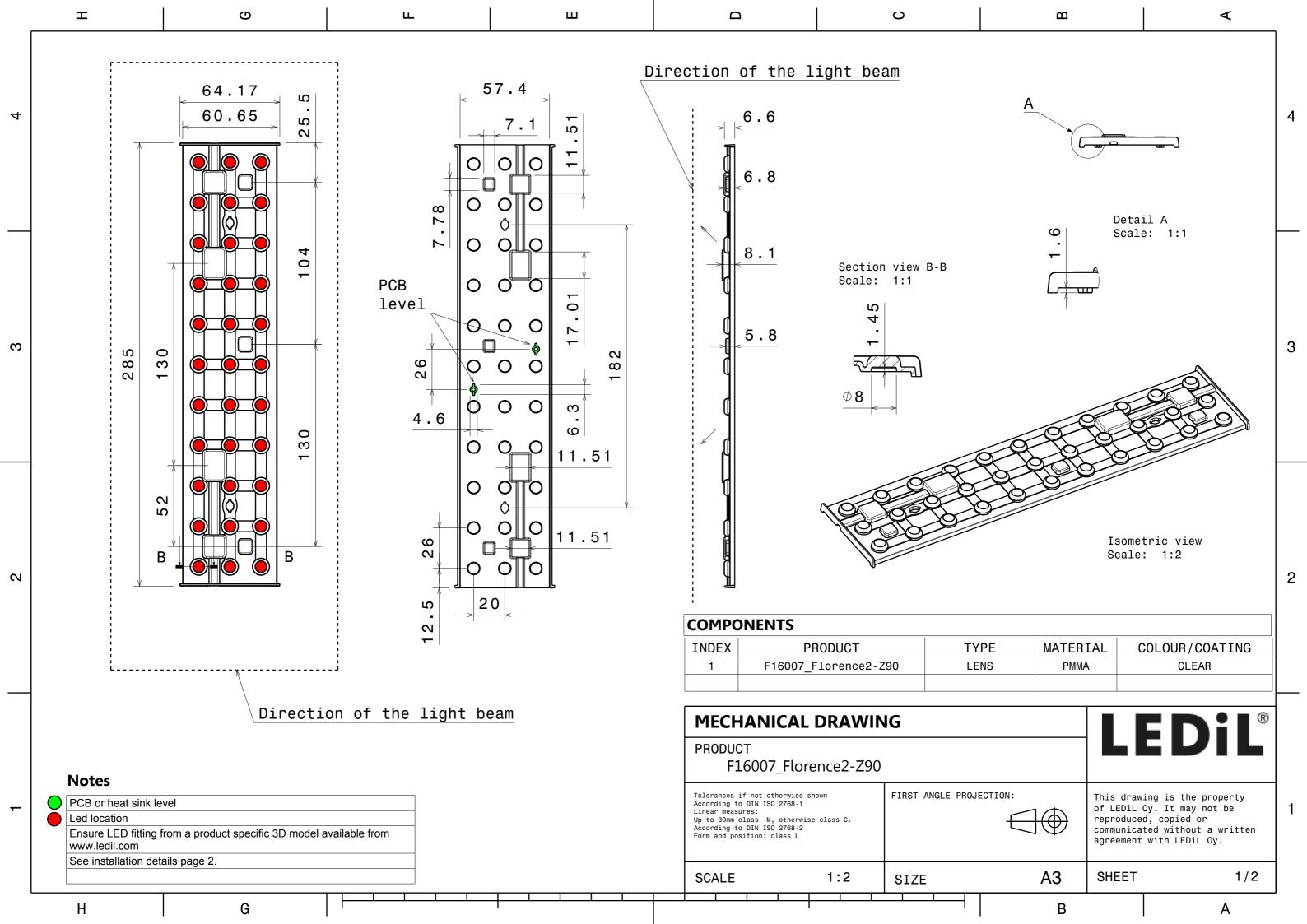
ROHS Compliant Yes

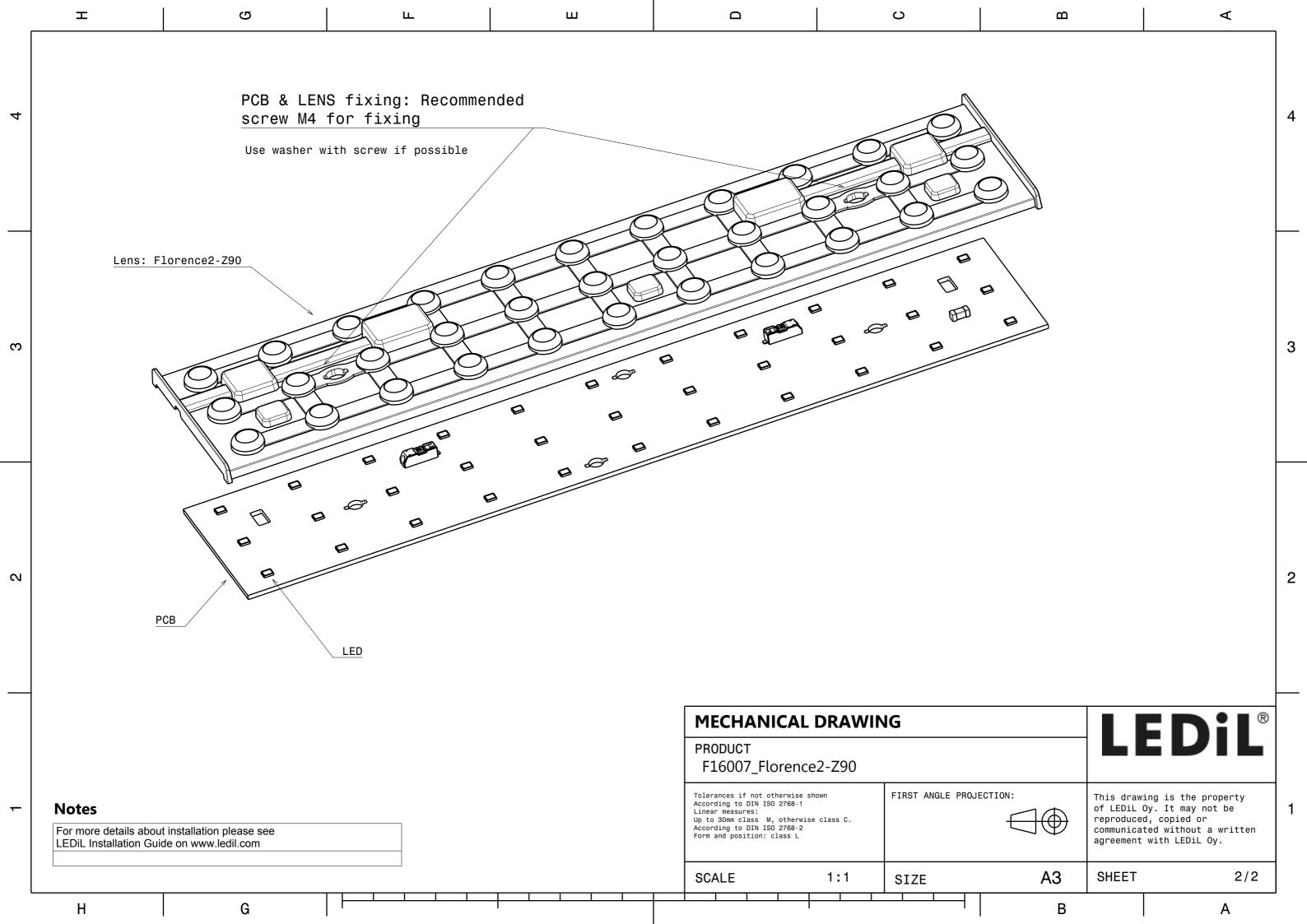
Date Updated 16/10/2017

OPTICAL PROPERTIES

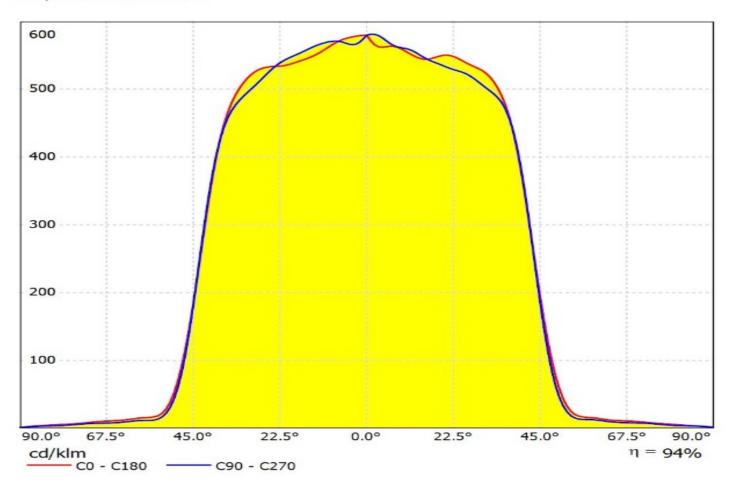
	Viewing	Light	Effi-		
LED	Angle	Beam	ciency	cd/lm	Connector
Duris E5	sim: 85	WWW-class	sim: 94 %	sim: 0.580	-
Fortimo LED Line 1ft 650lm 8x0 3R xV2/	x&°	WWW-class	94 %	0.590	-
LM561B Plus	81 deg	WWW-class	94 %	0.620	-
SEOUL 3528	sim: 83	WWW-class	sim: 92 %	sim: 0.580	-

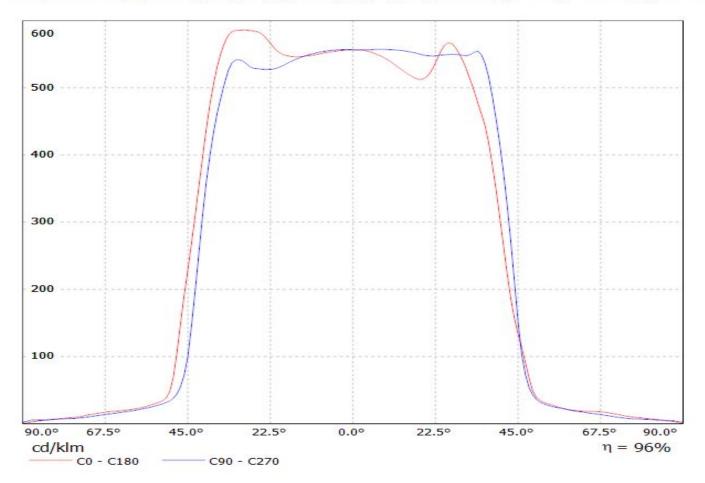


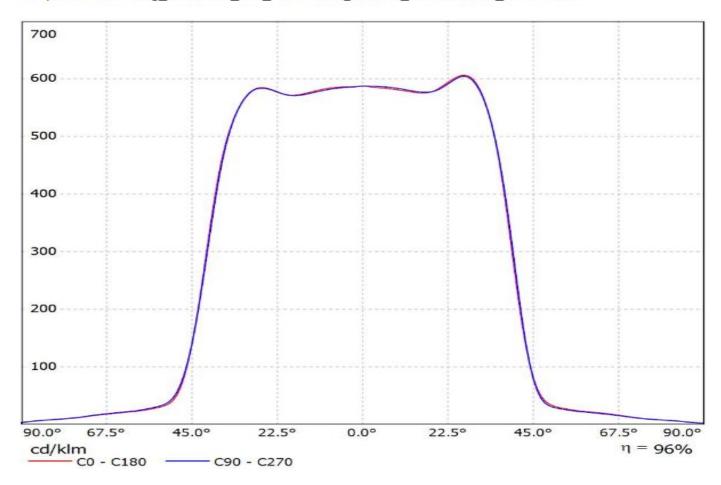




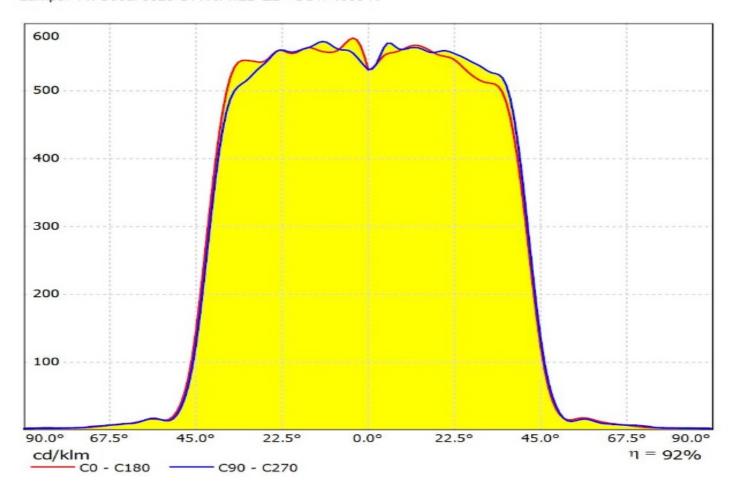
Luminaire: Ledil Oy F16007_FLORENCE2-Z90_(Duris_E5)_SIMULATED Lamps: 1 x Osram Duris E5



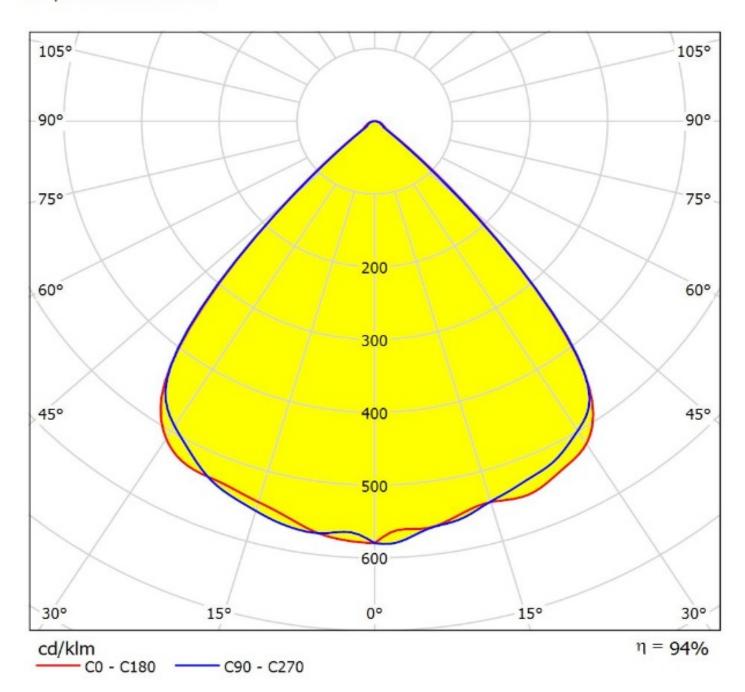


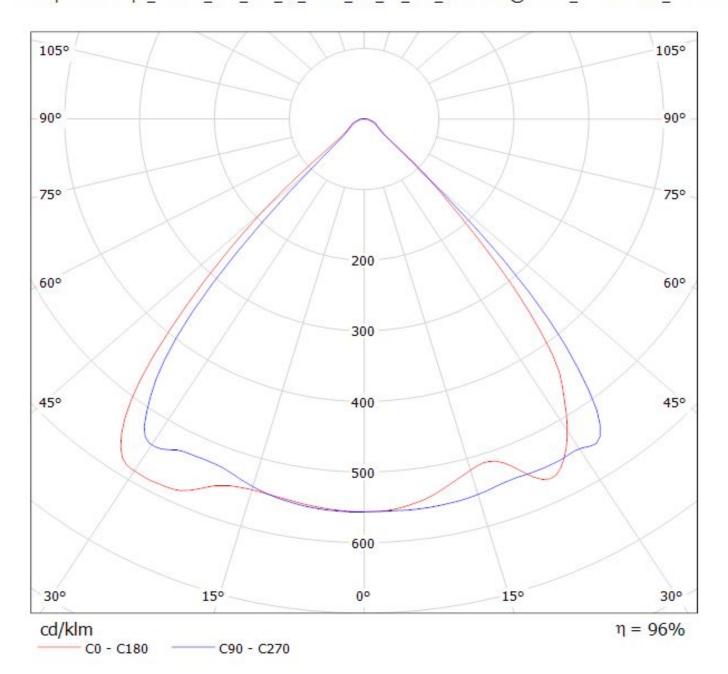


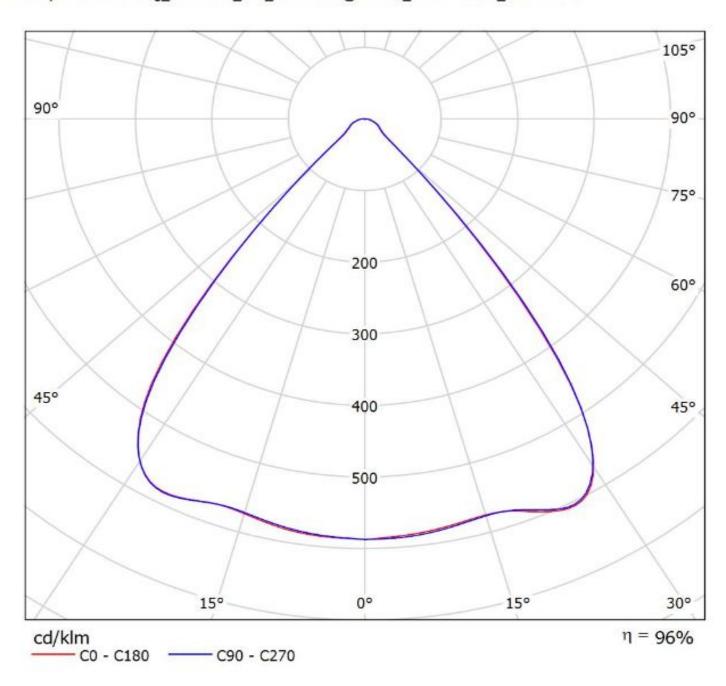
Luminaire: Ledil Oy F16007_FLORENCE2-Z90_(SEOUL_3528_STW8A12D-E2)_SIMULATED Lamps: 1 x Seoul 3528 STW8A12D-E2 - CCT: 4000 K



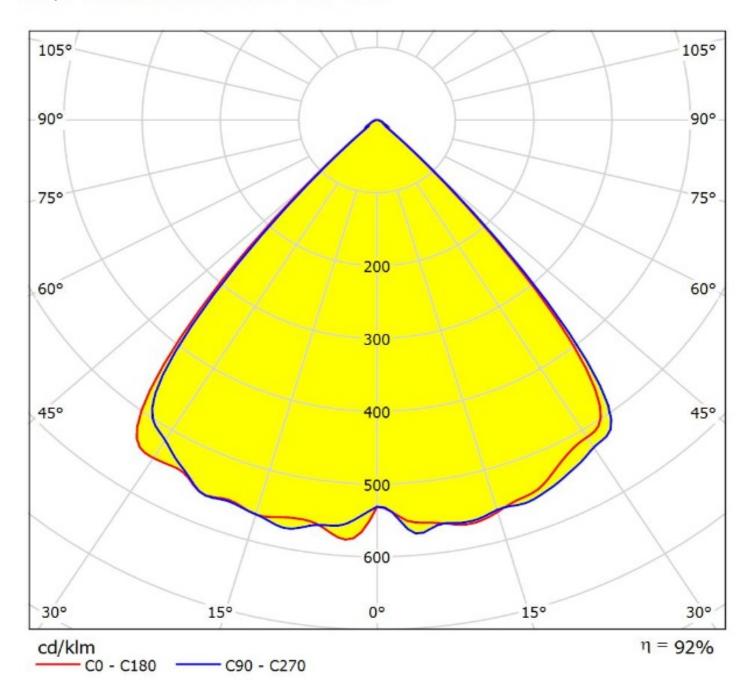
Luminaire: Ledil Oy F16007_FLORENCE2-Z90_(Duris_E5)_SIMULATED Lamps: 1 x Osram Duris E5







Luminaire: Ledil Oy F16007_FLORENCE2-Z90_(SEOUL_3528_STW8A12D-E2)_SIMULATED Lamps: 1 x Seoul 3528 STW8A12D-E2 - CCT: 4000 K



NOTE: The typical diverged tolerance. The typical tot is half of the peak value.	gence will be change al divergence is the f	d by different color, oull angle measured w	chip size and chip position here the luminous intensity	1