

PRODUCT DATASHEET Stradella series last update 15/12/2017

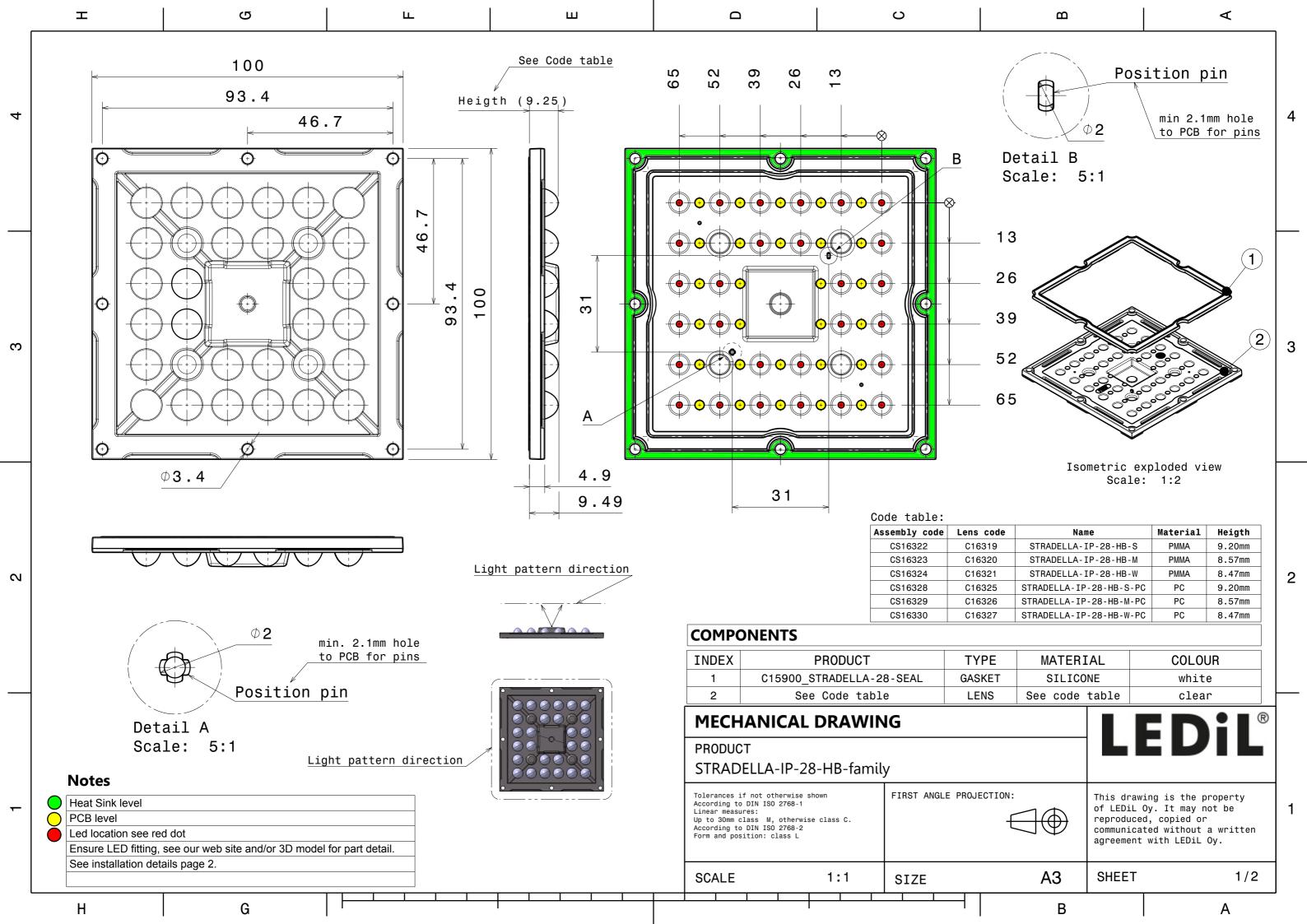
DETAILS

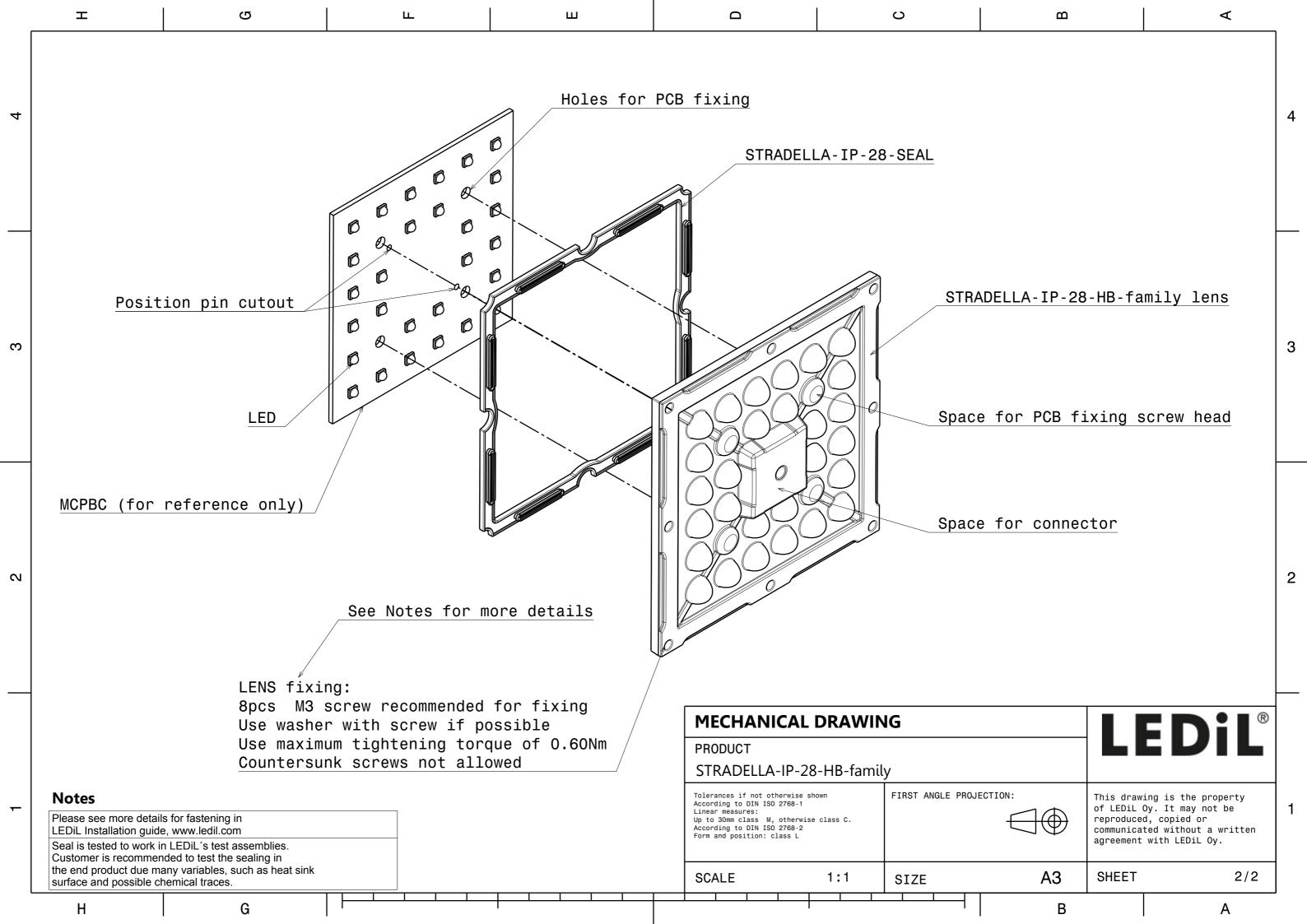
Product Number	CS16322_STRADELLA-IP-28-HB-S				
Family	Stradella				
Туре	Assembly				
Color	clear				
Diameter	100 x 100 mm				
Height	9,5 mm				
Style	square				
Optic Material					
Holder Material					
Fastening	pin, screw				
Status	sample approved				
ROHS Compliant	Yes				
Date Updated	15/12/2017				



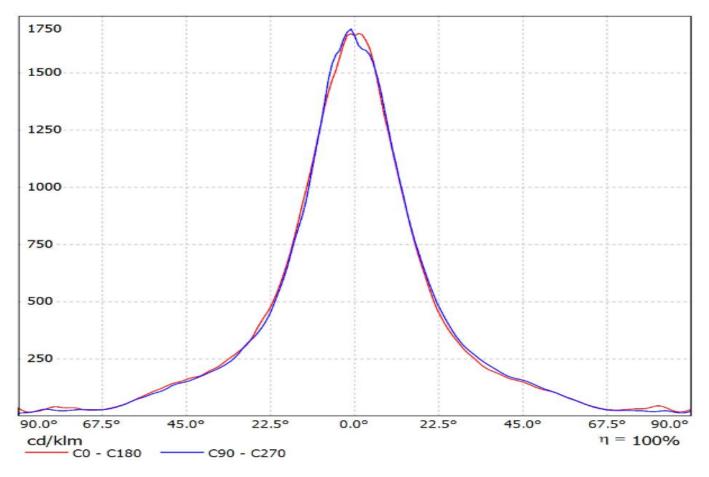
OPTICAL PROPERTIES

	Viewing	Light	Effi-		
LED	Angle	Beam	ciency	cd/Im	Connector
XT-E	sim: 29	HighBay	sim: 92 %	sim: 1.659	-
XP-G3	sim: 38	HighBay	sim: 91 %	sim: 1.300	-
LUXEON 3030 2D	sim: 27	HighBay	sim: 92 %	sim: 2.028	-
NVSxE21A	sim: 25	HighBay	sim: 92 %	sim: 2.096	-
LH351B	sim: 33	HighBay	sim: 94 %	sim: 1.803	-
LH351C	sim: 37	HighBay	sim: 94 %	sim: 1.585	-
Z8Y22	sim: 29	HighBay	sim: 92 %	sim: 1.525	-

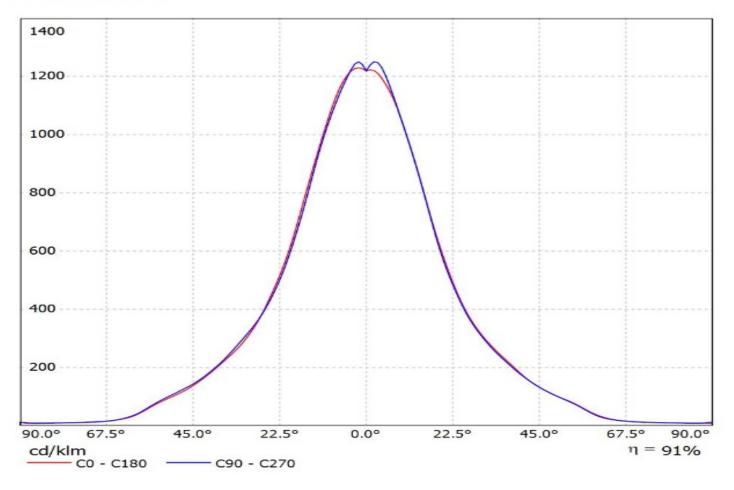


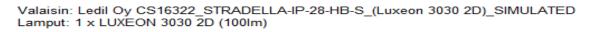


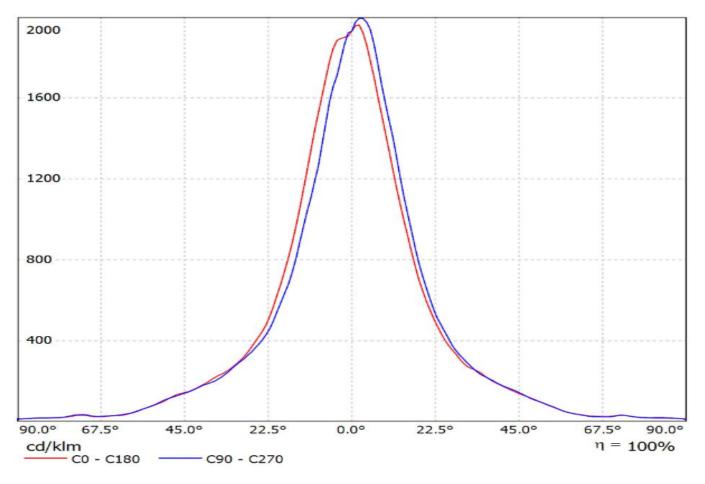


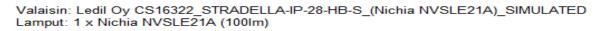


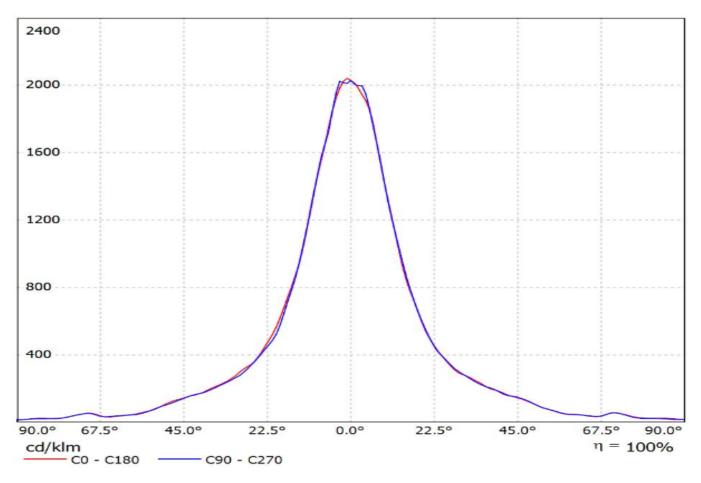


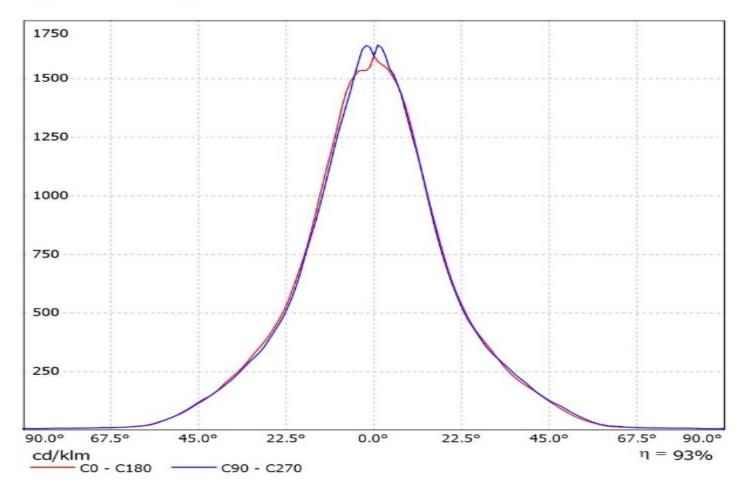


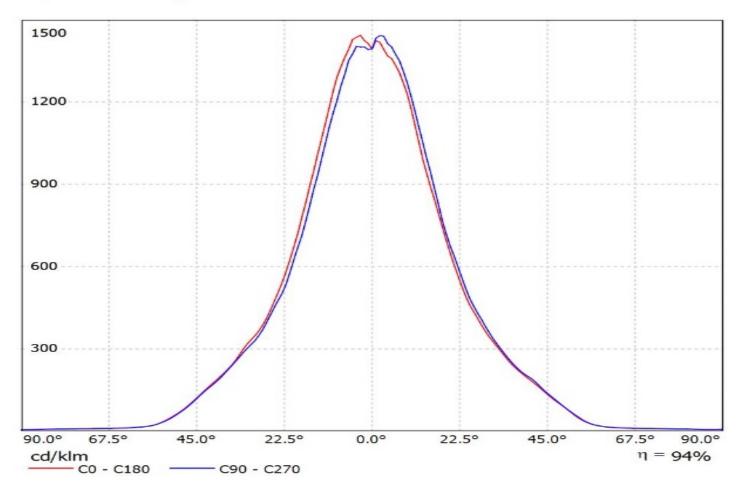




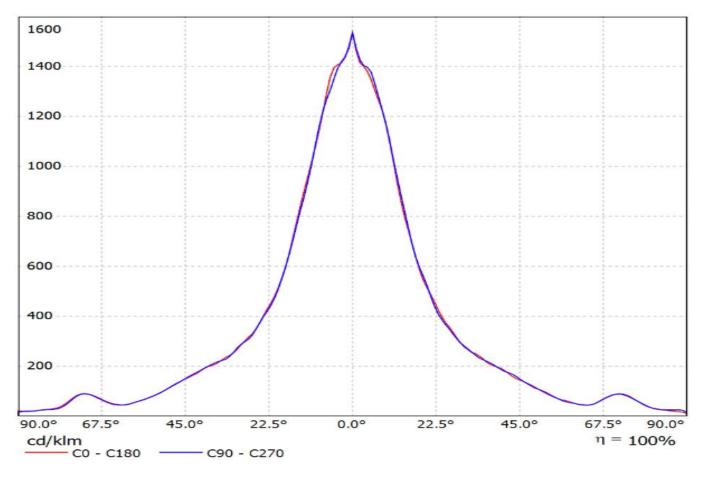




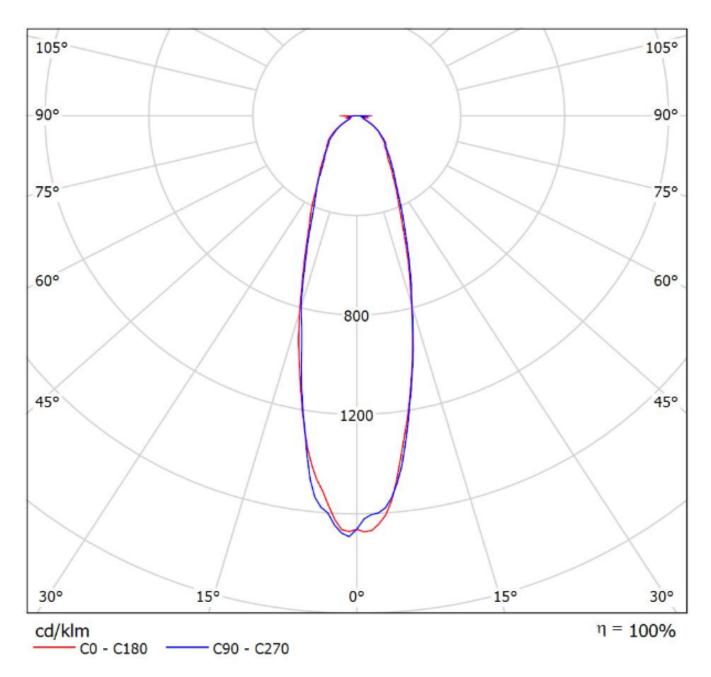




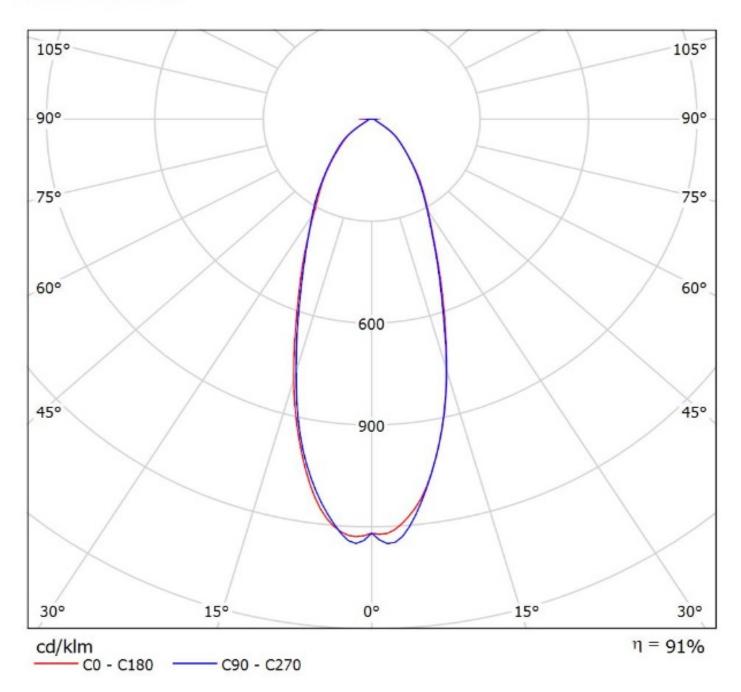




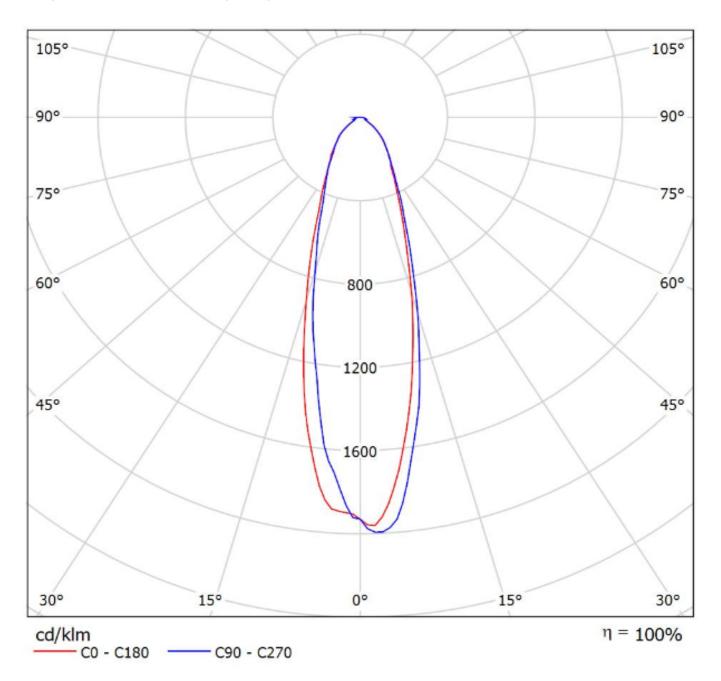
Valaisin: Ledil Oy CS16322_STRADELLA-IP-28-HB-S_(Cree XT-E)_SIMULATED Lamput: 1 x Cree XT-E (100Im)



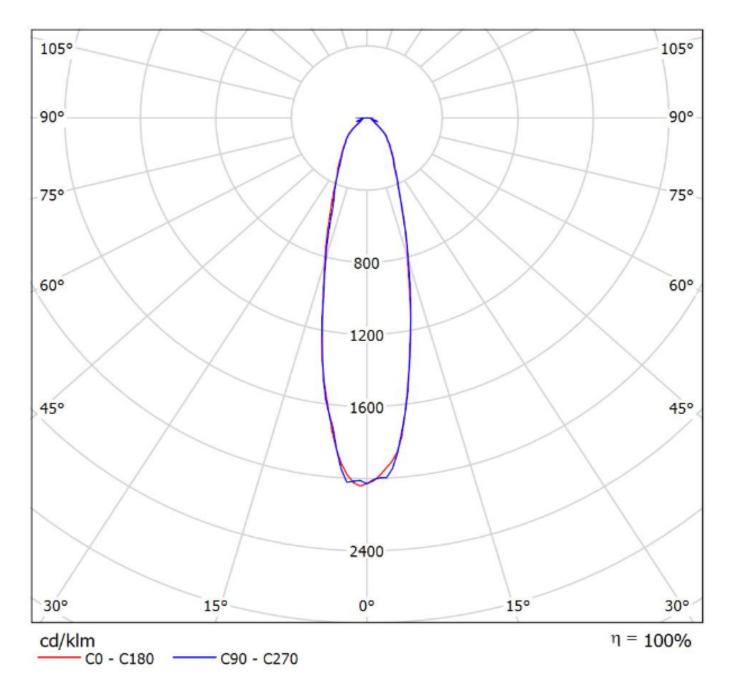
Luminaire: Ledil Oy CS16322_STRADELLA-IP-28-HB-S_(XP-G3)_SIMULATED Lamps: 1 x Cree XP-G3



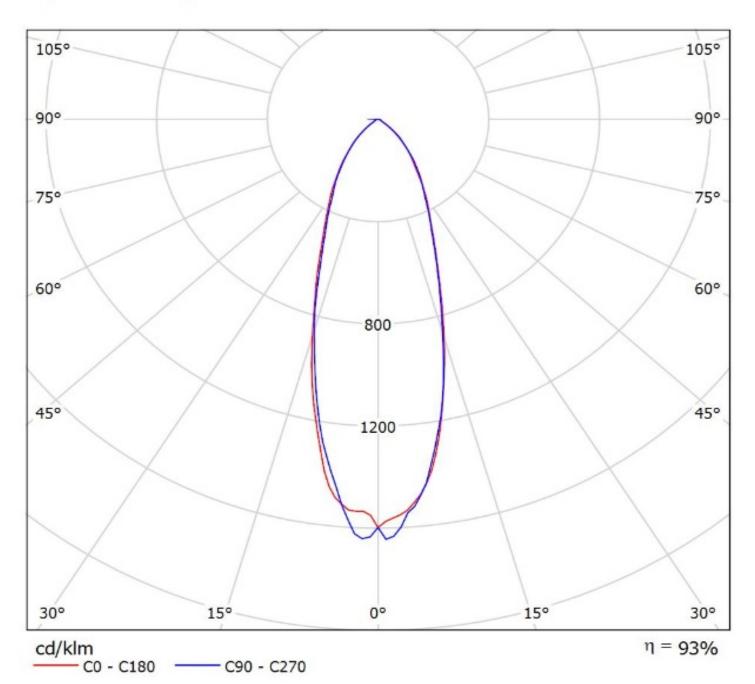
Valaisin: Ledil Oy CS16322_STRADELLA-IP-28-HB-S_(Luxeon 3030 2D)_SIMULATED Lamput: 1 x LUXEON 3030 2D (100Im)



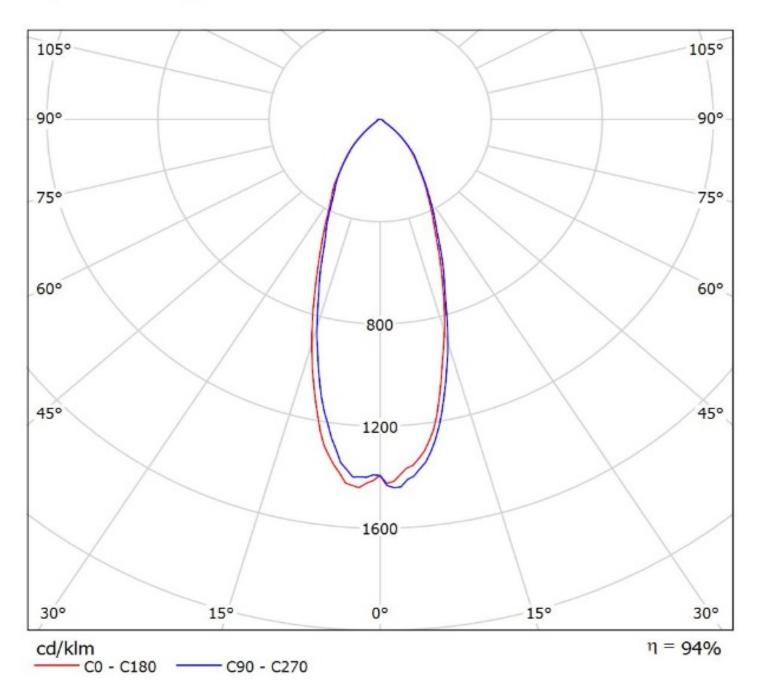
Valaisin: Ledil Oy CS16322_STRADELLA-IP-28-HB-S_(Nichia NVSLE21A)_SIMULATED Lamput: 1 x Nichia NVSLE21A (100Im)



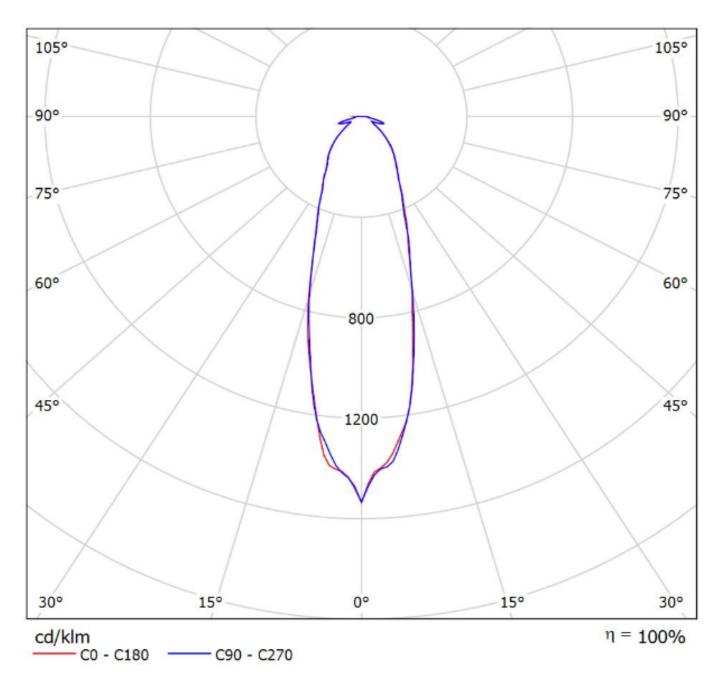
Luminaire: Ledil Oy CS16322_STRADELLA-IP-28-HB-S_SIMULATED Lamps: 1 x SAMSUNG_LH351B



Luminaire: Ledil Oy CS16322_STRADELLA-IP-28-HB-S_SIMULATED Lamps: 1 x SAMSUNG_LH351C



Valaisin: Ledil Oy CS16322_STRADELLA-IP-28-HB-S_(Seoul Z8Y22)_SIMULATED Lamput: 1 x Seoul Z8Y22 (100lm)



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.