

PRODUCT DATASHEET Rose series

last update 5/1/2018

DETAILS

Product Number CA13613_G2-OSS-2-RS

Family Rose
Type Assembly
Color white

Diameter21,6*21,6 mmHeight13,9 mmStylesquareOptic MaterialPMMA

Holder Material Fastening

Status production ready

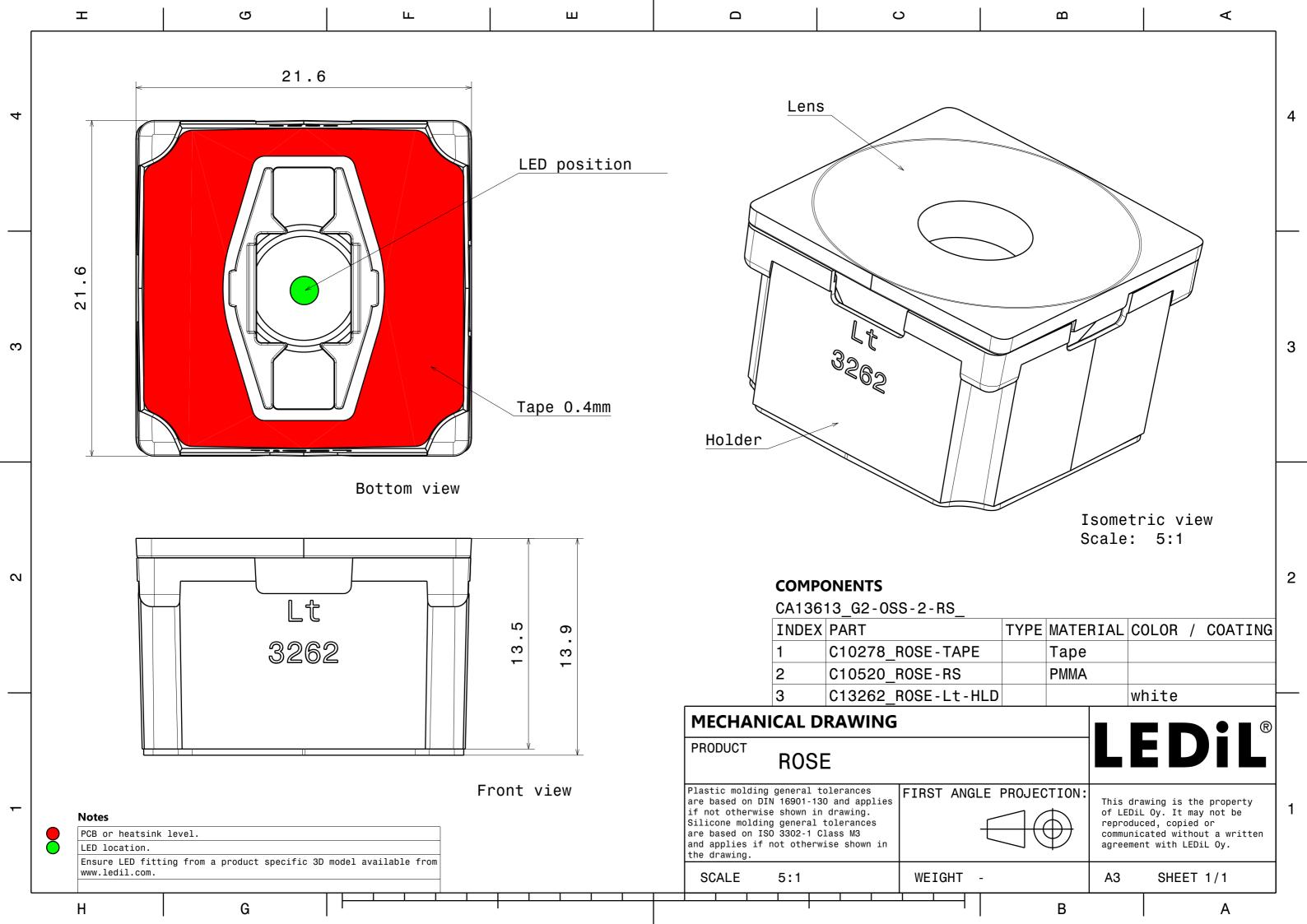
ROHS Compliant Yes

Date Updated 5/01/2018

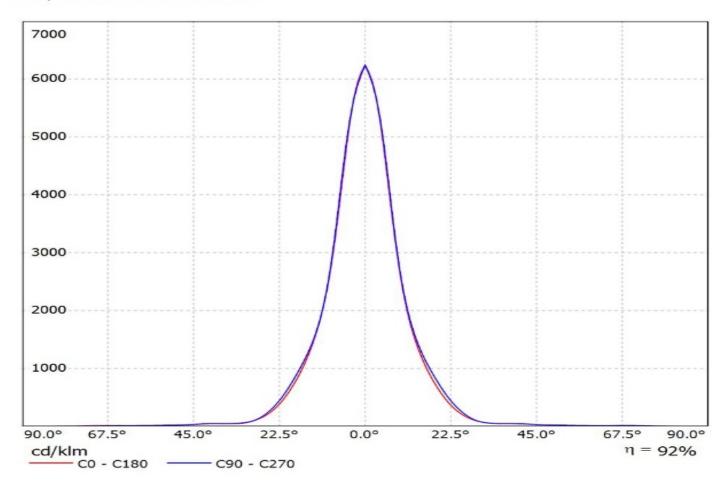
OPTICAL PROPERTIES

	viewing	Light	EIII-		
LED	Angle	Beam	ciency	cd/lm	Connector
LUXEON 5050	sim: 17	Real spot	sim: 93 %	sim: 6.240	-
Golden Dragon+	7 deg	Real spot	-	35.500	-
OSCONIQ P 3737 (2W version)	sim: 10	Real spot	sim: 94 %	sim: 17.150)-
Duris S8	sim: 16	Real spot	sim: 92 %	sim: 5.910	-
Z5M1/Z5M2	sim: 10	Real spot	sim: 93 %	sim: 19.300)-

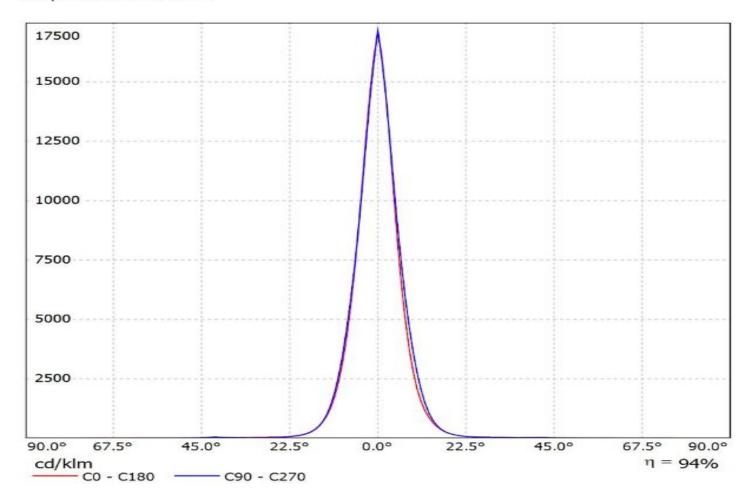




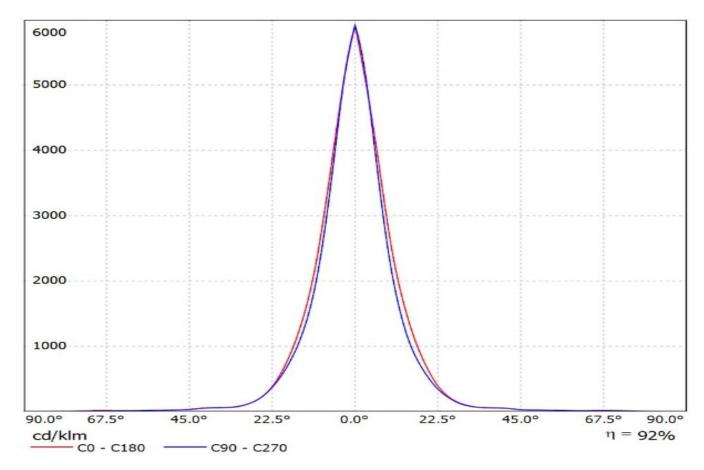
Luminaire: Ledil Oy CA13613_G2-OSS-2-RS_(Luxeon 5050)_SIMULATED Lamps: 1 x Lumileds Luxeon 5050



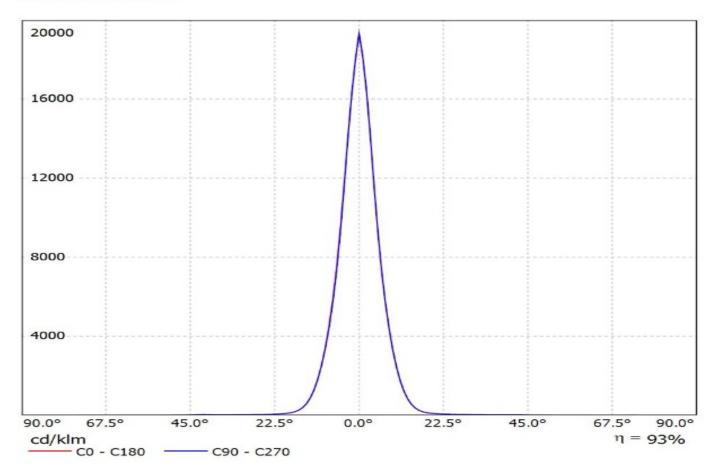
Luminaire: Ledil Oy CA13613_G2-OSS-2-RS_(Duris P8)_SIMULATED Lamps: 1 x Osram Duris P8



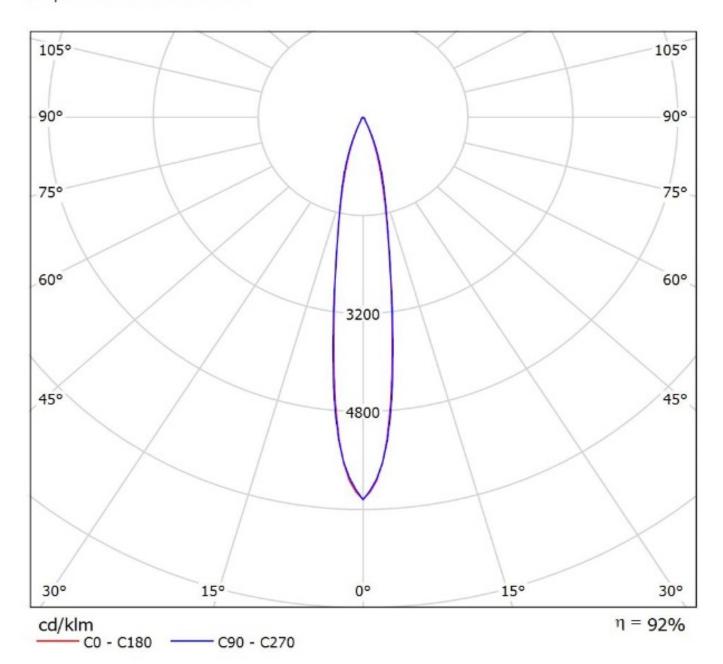
Luminaire: Ledil Oy CA13613_G2-OSS-2-RS_(DURIS_S8)_SIMULATED Lamps: 1 x Osram Duris S8



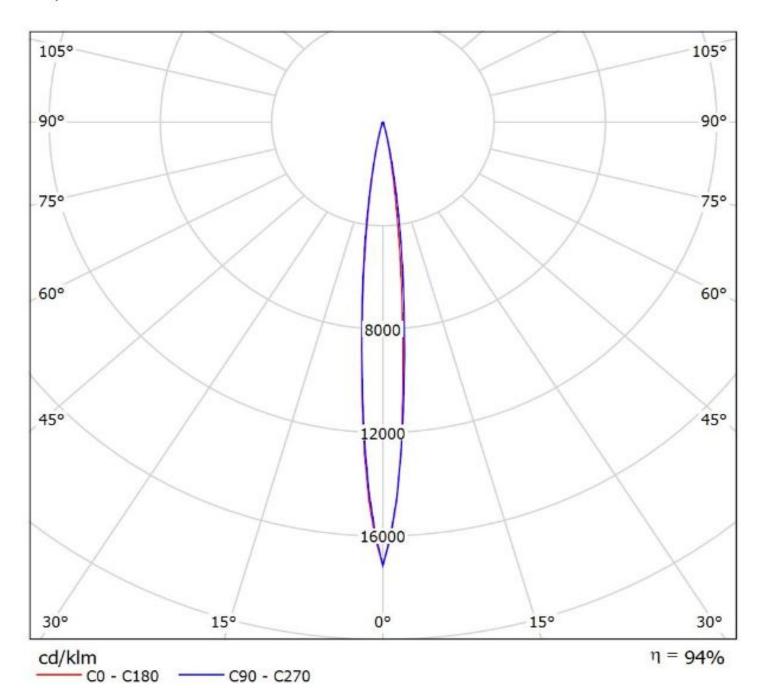
Luminaire: Ledil Oy CA13613_G2-OSS-2-RS_(Seoul Z5M2)_SIMULATED Lamps: 1 x Seoul Z5M2



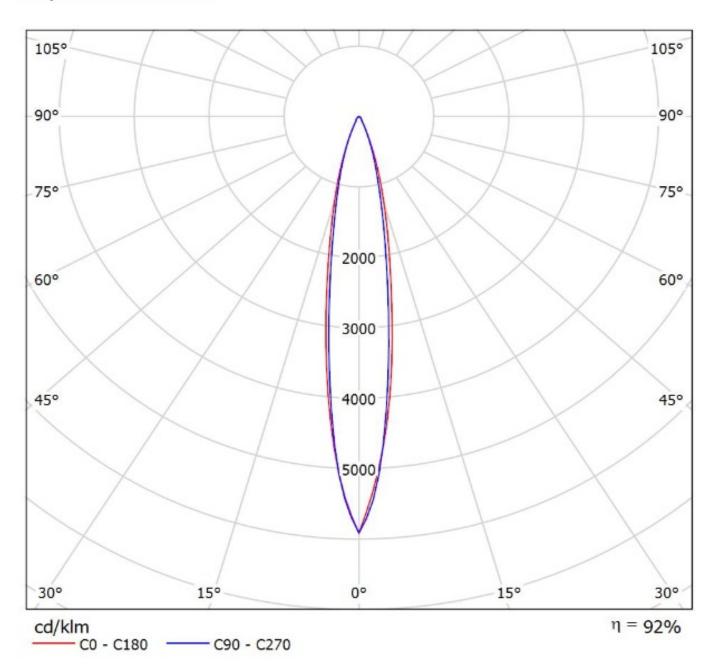
Luminaire: Ledil Oy CA13613_G2-OSS-2-RS_(Luxeon 5050)_SIMULATED Lamps: 1 x Lumileds Luxeon 5050



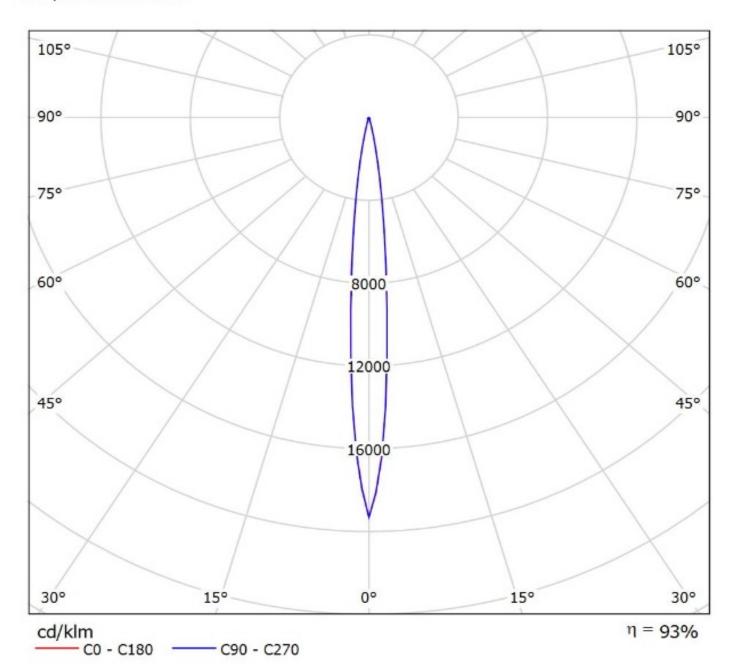
Luminaire: Ledil Oy CA13613_G2-OSS-2-RS_(Duris P8)_SIMULATED Lamps: 1 x Osram Duris P8



Luminaire: Ledil Oy CA13613_G2-OSS-2-RS_(DURIS_S8)_SIMULATED Lamps: 1 x Osram Duris S8



Luminaire: Ledil Oy CA13613_G2-OSS-2-RS_(Seoul Z5M2)_SIMULATED Lamps: 1 x Seoul Z5M2



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