

PRODUCT DATASHEET Florence series

last update 10/3/2015

DETAILS

Product Number C14454_FLORENCE-1R-O

Family Florence
Type Lens
Color clear

Diameter 285.6x19.5 mm

Height 7 mm

Style rectang

Optic Material PMMA

Holder Material

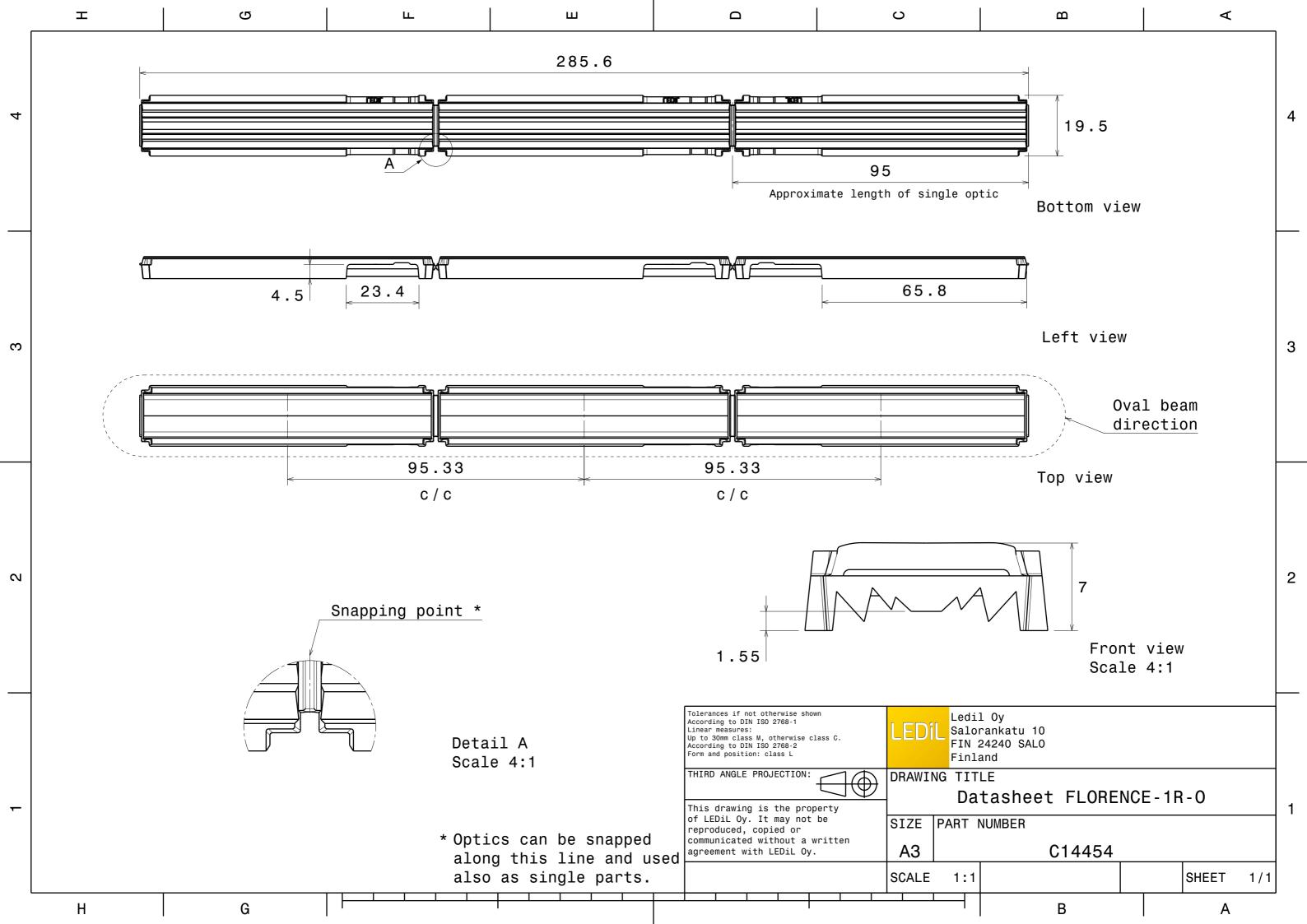
Fastening clips, glue
Status ready
ROHS Comliant Yes

Date Updated 29/04/2015

OPTICAL PROPERTIES

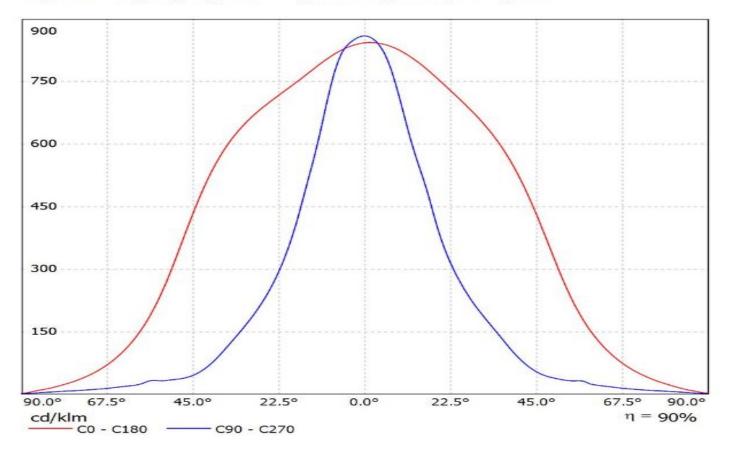
	Viewing	Light	Effi-		
LED	Angle	Beam	ciency	cd/lm	Connector
SEOUL 3030	91+35 deg	Oval	90 %	0.860	-
Duris S5 (2 chip)	92+33 deg	Oval	91 %	0.850	-
LM302A	92+34 deg	Oval	92 %	0.880	-
NF2x757D	93+34 deg	Oval	94 %	0.820	-
Luxeon 3030 2D	93+34 deg	Oval	91 %	0.890	-
MP-2016	94+31 deg	Oval	92 %	1.100	-
Fortimo LED Line 1ft 1100lm 8x0 1R xV296+32 deg		Oval	94 %	0.900	-





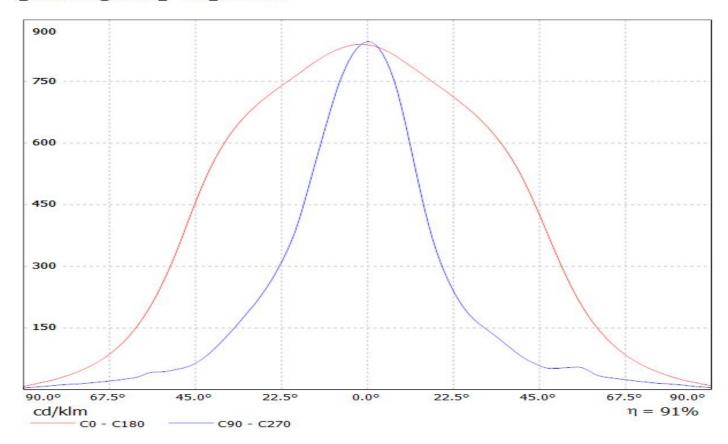
Ledil C14454_FLORENCE-1R-O_(Seoul_3030) / LDC (Linear)

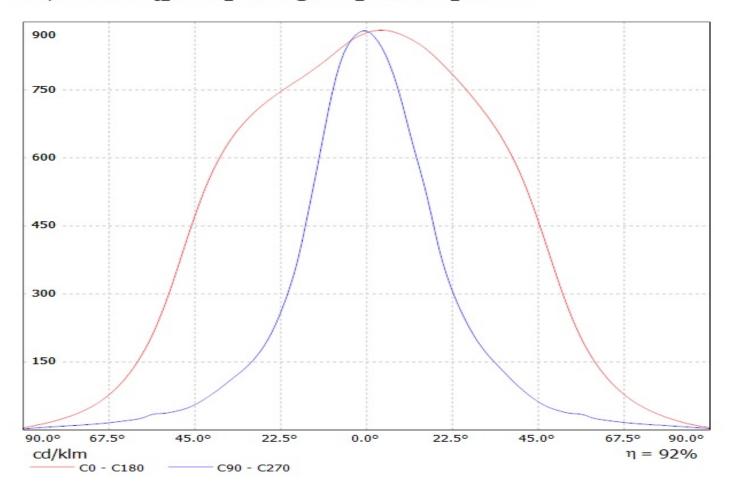
Luminaire: Ledil C14454_FLORENCE-1R-O_(Seoul_3030)
Lamps: 1 x Seoul_3030_x11_(STW8C2SA)_788.659lm@100mA_P=6.5W_l=0.1A



Ledil C14454_FLORENCE-1R-O_(Duris_S5) / LDC (Linear)

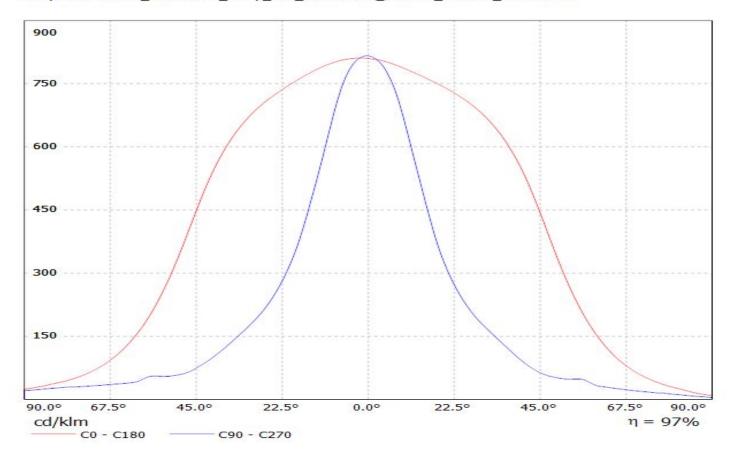
Luminaire: Ledil C14454_FLORENCE-1R-O_(Duris_S5)
Lamps: 1 x Osram_Duris_S5_x11_(GW_PSLRS1.EC-LQLS-5H7I-1)
_1016.86lm@100mA_P=8W_I=0.1000A





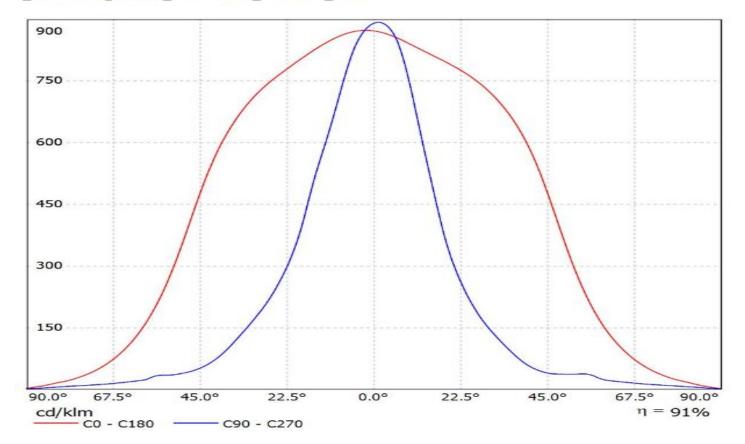
Ledil C14454_FLORENCE-1R-O_(NF2x757D) / LDC (Linear)

Luminaire: Ledil C14454_FLORENCE-1R-O_(NF2x757D)
Lamps: 1 x Nichia_NF2x757D_2chip_x22_2038.99Im@200mA_P=12W_l=199.9mA



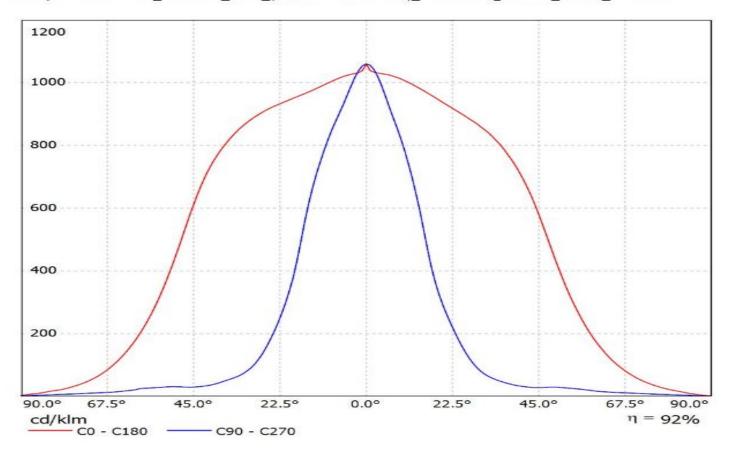
Ledil C14454_FLORENCE-1R-O_(Luxeon_3030_2D) / LDC (Linear)

Luminaire: Ledil C14454_FLORENCE-1R-O_(Luxeon_3030_2D) Lamps: 1 x Luxeon_3030_2D_x22_(L130-4080003000W21) _1601.44Im@200mA_CCT=4000K_P=12.8W_I=0.2A



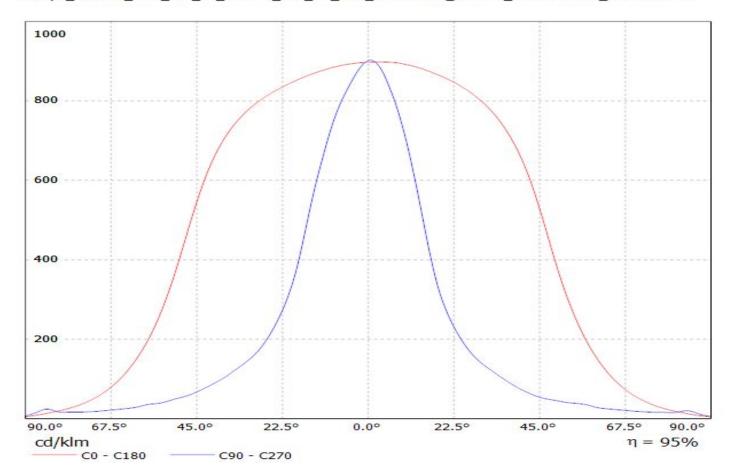
Ledil C14454_FLORENCE-1R-O_(Luminus_MP-2016) / LDC (Linear)

Luminaire: Ledil C14454_FLORENCE-1R-O_(Luminus_MP-2016)
Lamps: 1 x Luminus_MP-2016_1x22_(LUMMP-1100-30-80)_471.904lm@120mA_P=4W_I=0.12A



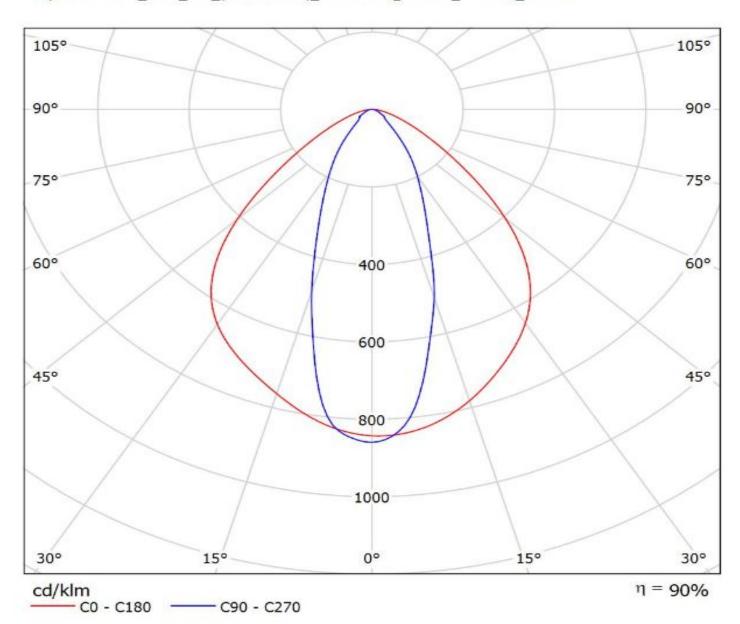
Luminaire: LEDiL Oy C14454_FLORENCE-1R-O _(Fortimo)

Lamps: 1 x
Philips_Fortimo_LED_line_1ft_1100lm_840_1R_LV2_1067.99lm@250mA_P=8.04281W_l=0.2498mA



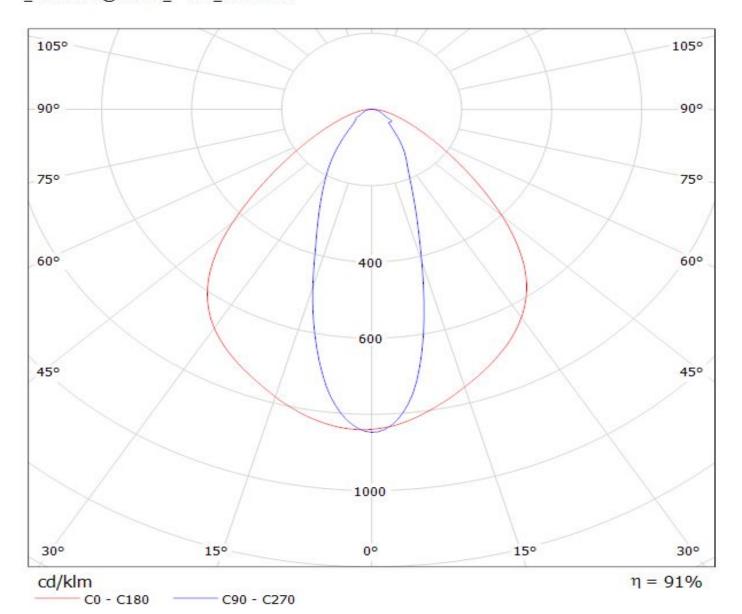
Ledil C14454_FLORENCE-1R-O_(Seoul_3030) / LDC (Polar)

Luminaire: Ledil C14454_FLORENCE-1R-O_(Seoul_3030)
Lamps: 1 x Seoul_3030_x11_(STW8C2SA)_788.659lm@100mA_P=6.5W_l=0.1A

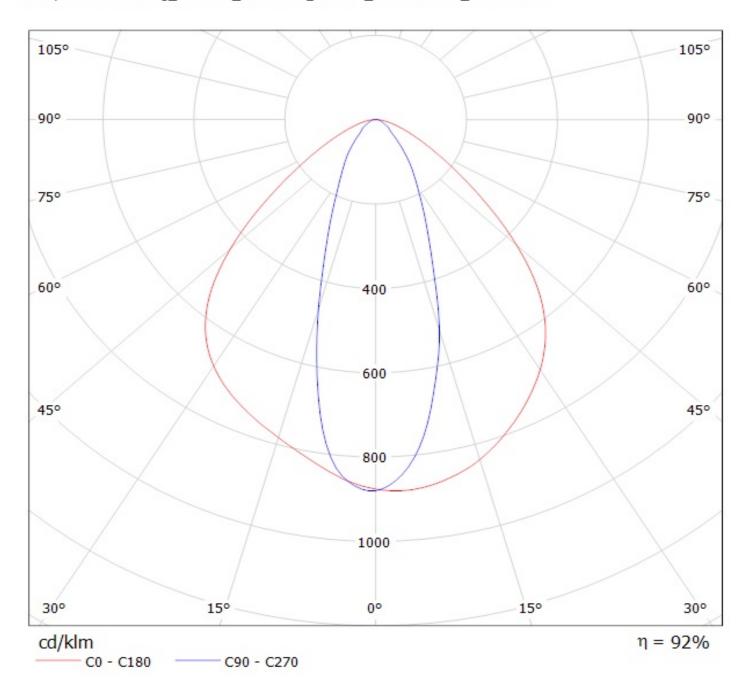


Ledil C14454_FLORENCE-1R-O_(Duris_S5) / LDC (Polar)

Luminaire: Ledil C14454_FLORENCE-1R-O_(Duris_S5)
Lamps: 1 x Osram_Duris_S5_x11_(GW_PSLRS1.EC-LQLS-5H7I-1)
_1016.86Im@100mA_P=8W_I=0.1000A

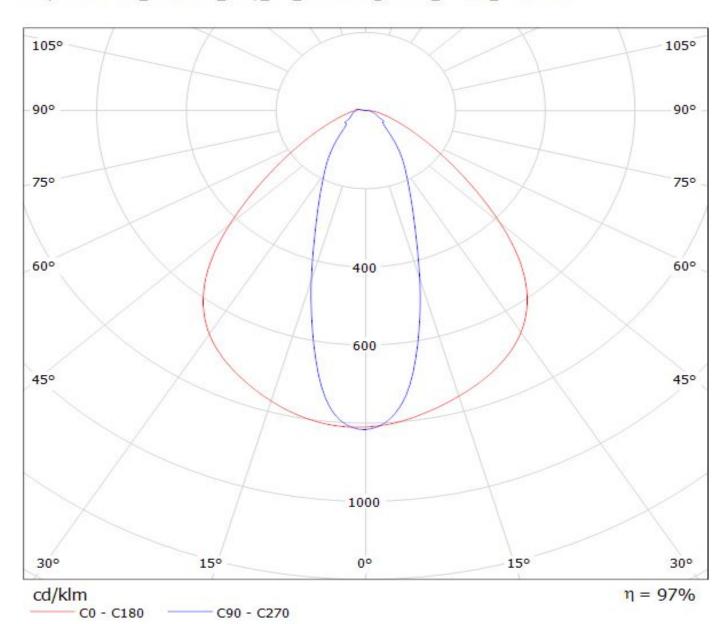


Luminaire: LEDiL Oy C14454_FLORENCE-1R-O_(LM302A)
Lamps: 1 x Samsung_LM302A_865.46Im@100mA_P=6.64694W_I=0.1001A



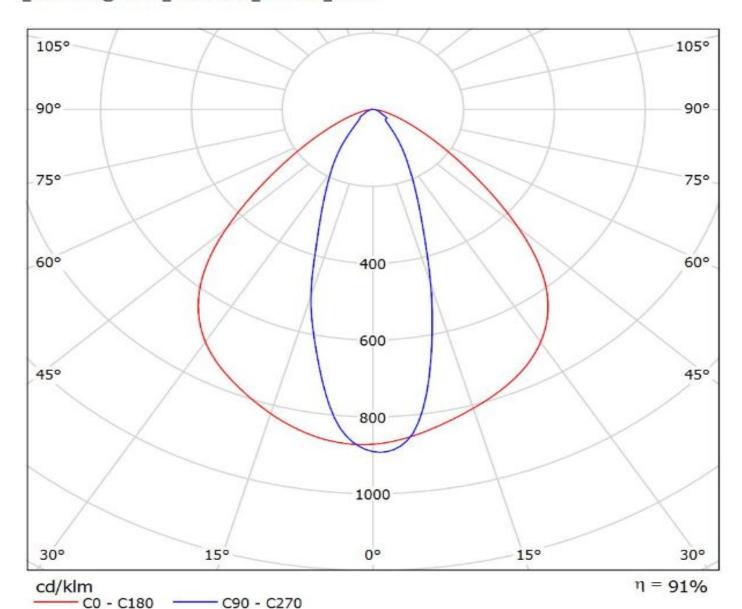
Ledil C14454_FLORENCE-1R-O_(NF2x757D) / LDC (Polar)

Luminaire: Ledil C14454_FLORENCE-1R-O_(NF2x757D)
Lamps: 1 x Nichia_NF2x757D_2chip_x22_2038.99Im@200mA_P=12W_l=199.9mA



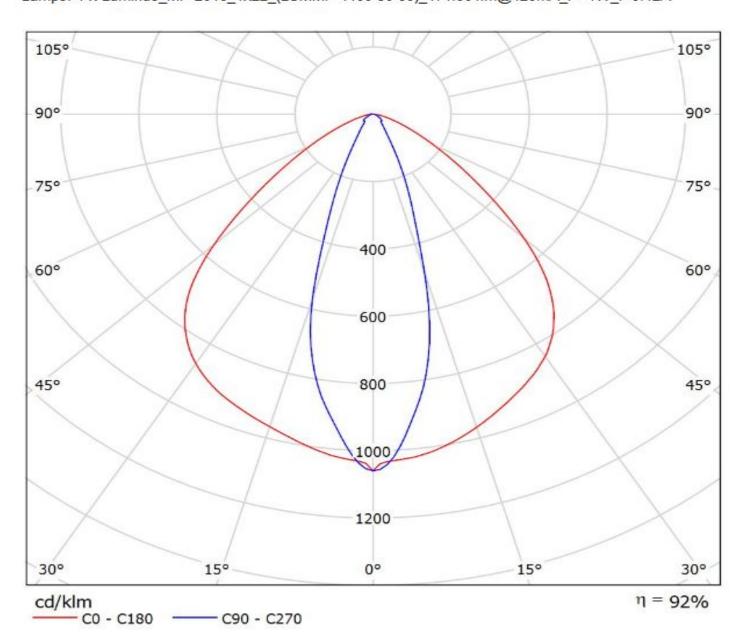
Ledil C14454_FLORENCE-1R-O_(Luxeon_3030_2D) / LDC (Polar)

Luminaire: Ledil C14454_FLORENCE-1R-O_(Luxeon_3030_2D) Lamps: 1 x Luxeon_3030_2D_x22_(L130-4080003000W21) _1601.44Im@200mA_CCT=4000K_P=12.8W_I=0.2A



Ledil C14454_FLORENCE-1R-O_(Luminus_MP-2016) / LDC (Polar)

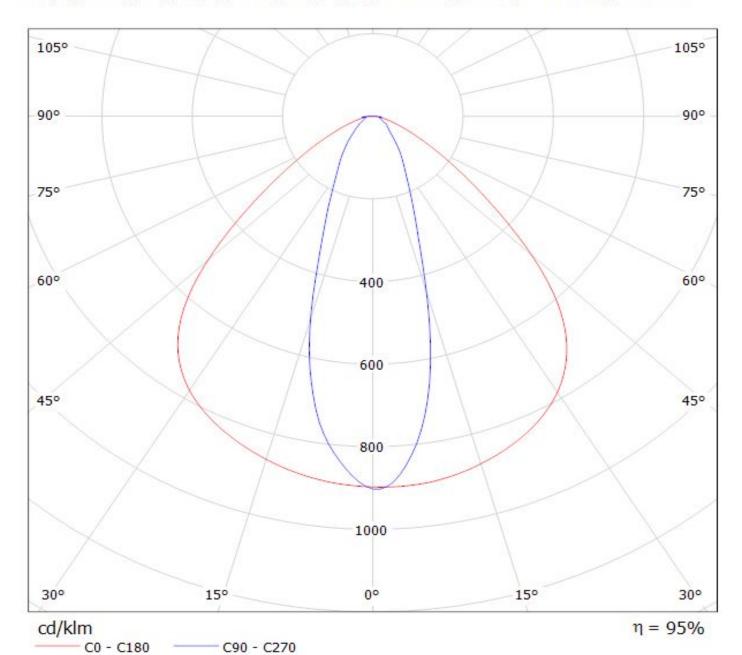
Luminaire: Ledil C14454_FLORENCE-1R-O_(Luminus_MP-2016)
Lamps: 1 x Luminus_MP-2016_1x22_(LUMMP-1100-30-80)_471.904lm@120mA_P=4W_l=0.12A



Luminaire: LEDiL Oy C14454_FLORENCE-1R-O _(Fortimo)

Lamps: 1 x

Philips_Fortimo_LED_line_1ft_1100lm_840_1R_LV2_1067.99lm@250mA_P=8.04281W_l=0.2498mA



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