

PRODUCT DATASHEET Mira series

last update 26/6/2015

DETAILS

Product Number CA12880_MIRA-WW

Family Mira
Type Assembly
Color white
Diameter 35 mm
Height 15,75 mm
Style round
Optic Material PC

Holder Material

Fastening tape

Status production ready

ROHS Comliant Yes

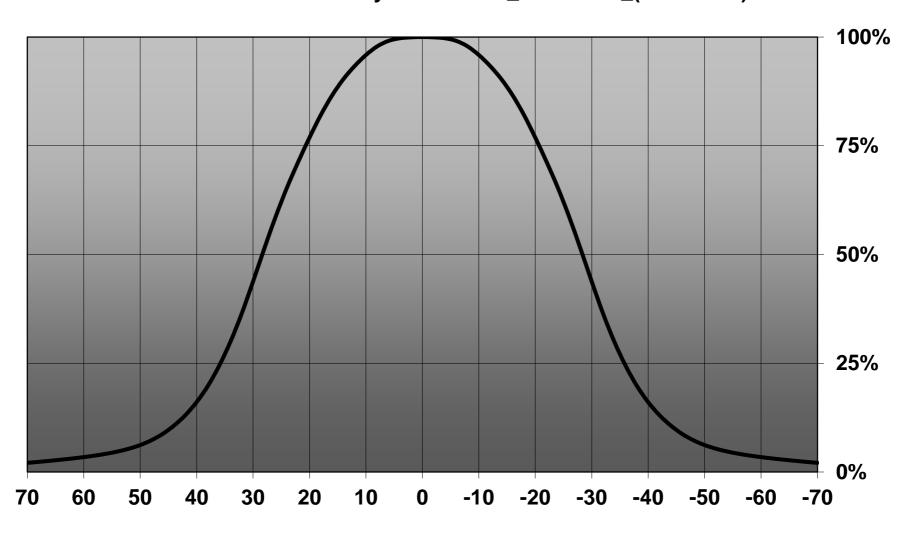
Date Updated 26/06/2015

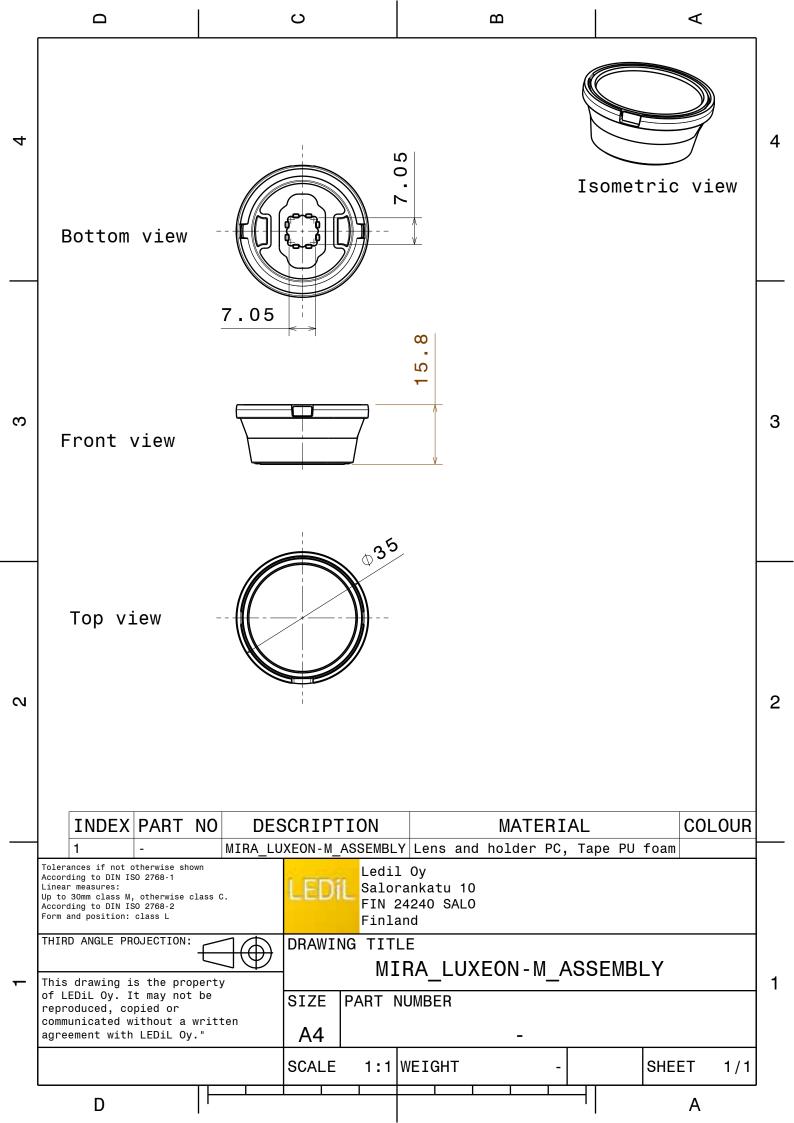
OPTICAL PROPERTIES

	Viewing	Light	Effi-		
LED	Angle	Beam	ciency	cd/lm	Connector
MK-R	60 deg	Very Wide	80 %	0.800	-
XHP70	61 deg	Very Wide	82 %	0.760	-
MHD-E/G	61 deg	Very Wide	81 %	0.730	-
LUXEON M/MX	57 deg	Very Wide	82 %	0.800	-
Duris P10	sim: 53	Very Wide	sim: 86 %	sim: 1.100	-



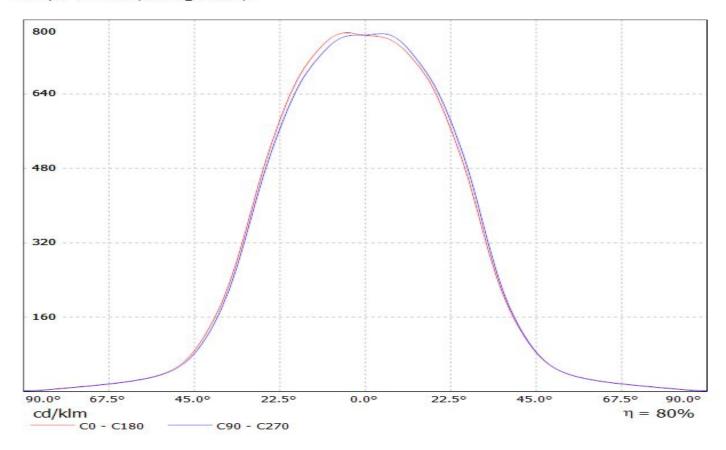
Relative intensity of CA12880_MIRA-WW_(Luxeon-M)

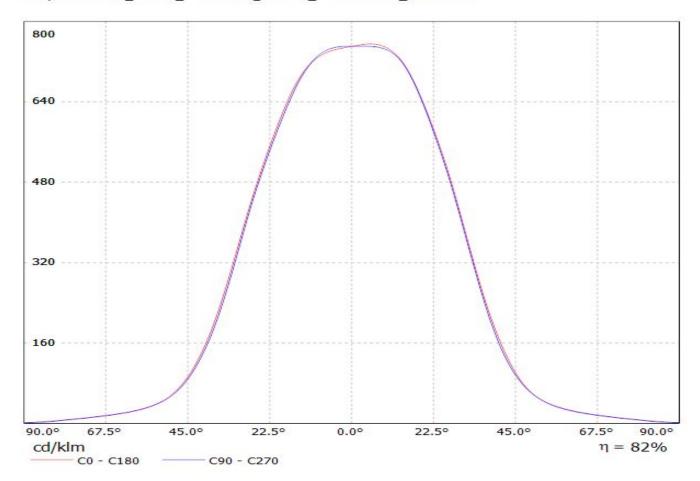


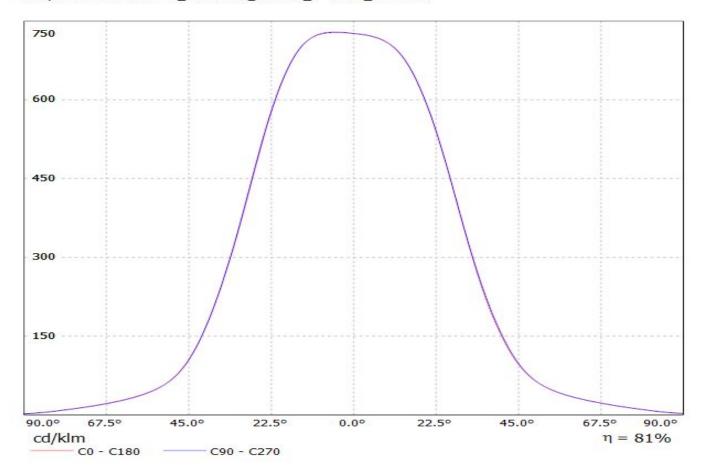


LEDIL Oy CA12880_MIRA-WW_(MKR) Eff. 80% / LDC (Linear)

Luminaire: LEDiL Oy CA12880_MIRA-WW_(MKR) Eff. 80% Lamps: 1 x MKR (365lm@250mA)

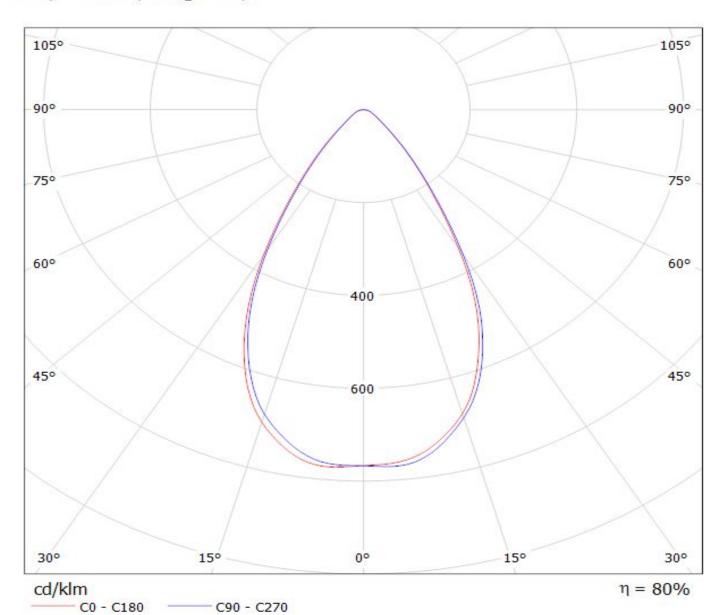




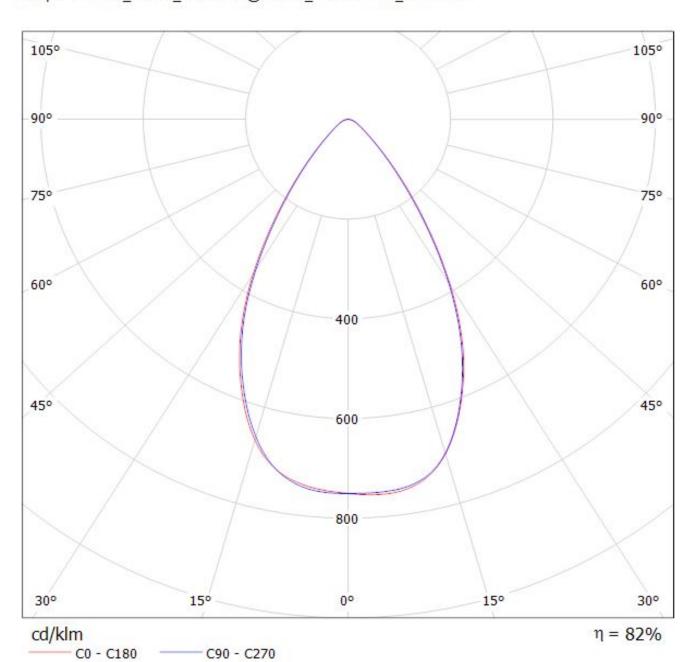


LEDIL Oy CA12880_MIRA-WW_(MKR) Eff. 80% / LDC (Polar)

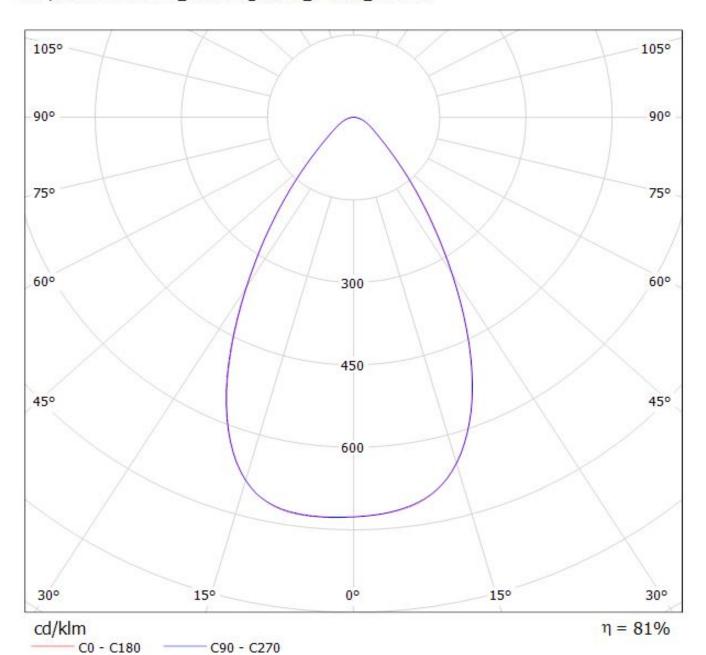
Luminaire: LEDiL Oy CA12880_MIRA-WW_(MKR) Eff. 80% Lamps: 1 x MKR (365lm@250mA)



Luminaire: LEDiL Oy CA12880_MIRA-WW_(XHP70) Lamps: 1 x Cree_XHP70_261.415Im@250mA_P=1.38207W_I=249.9mA



Luminaire: Ledil CA12880_MIRA-WW_(MHD-G)
Lamps: 1 x Cree MHD-G_530.44Im@100mA_P=3.0W_I=0.100A



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