

### **PRODUCT DATASHEET** Strada-B series

last update 10/6/2014

#### **DETAILS**

**Product Number** CA10925\_STRADA-B

Family Strada-B Type Assembly Color clear

Diameter 19,6 + 15,5 mm

Height 8,2 mm Style rectang **PMMA Optic Material** 

**Holder Material** 

**Fastening** screw, tape Status production ready

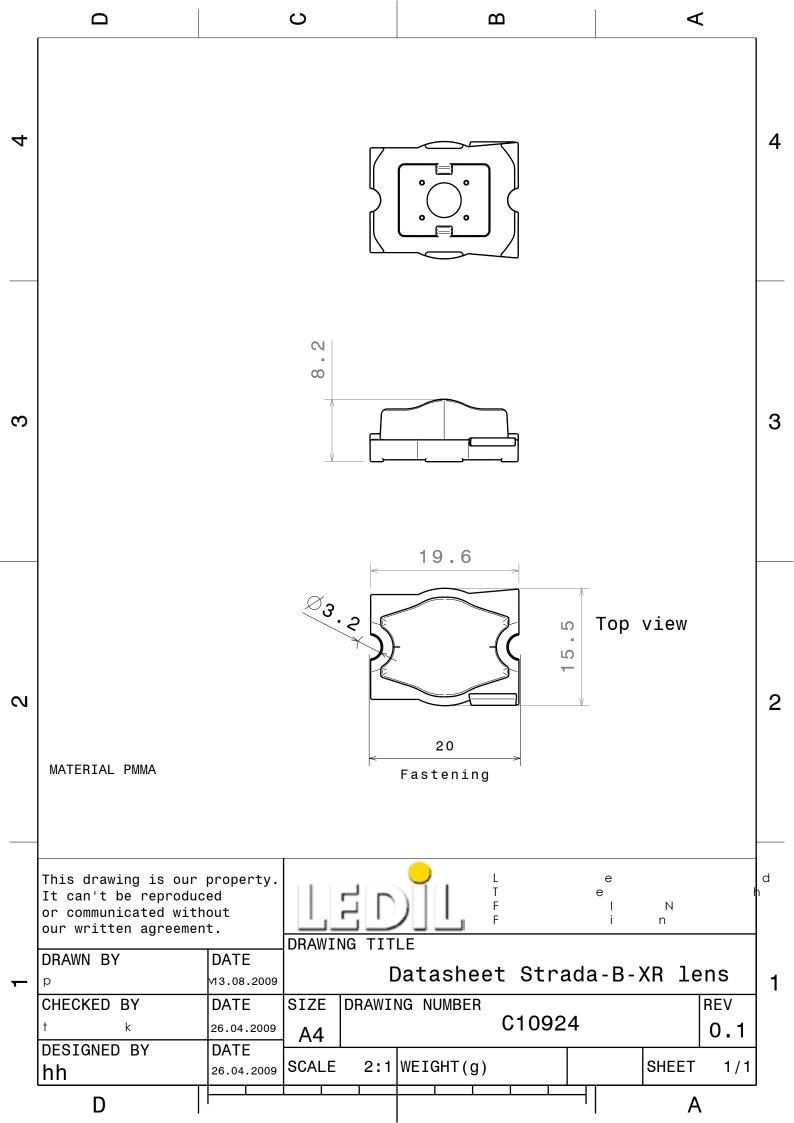
**ROHS Comliant** Yes

**Date Updated** 10/06/2014

## **OPTICAL PROPERTIES**

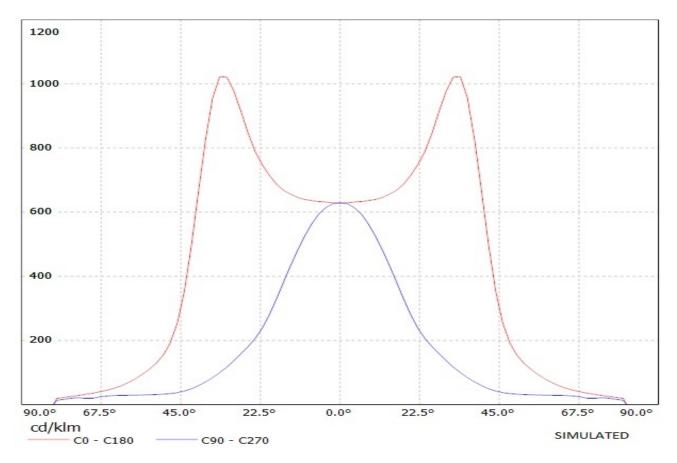
	Viewing	Light	Effi-		
LED	Angle	Beam	ciency	cd/lm	Connector
XR-E	84+36 deg	Streetligh	93 %	1.020	-
XM-L	97+46 deg	Streetligh	88 %	0.460	-



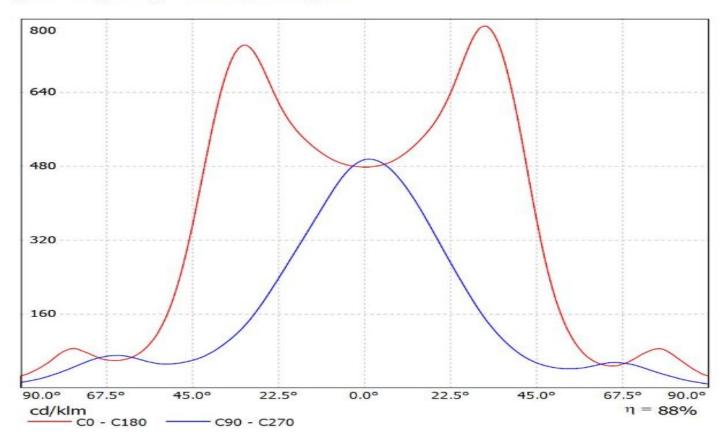


#### Ledil Oy C10924\_Strada-B-XR C10924\_Strada-B-XR / LDC (Linear)

Luminaire: Ledil Oy C10924\_Strada-B-XR C10924\_Strada-B-XR Lamps: 1 x Cree XR-E (white)

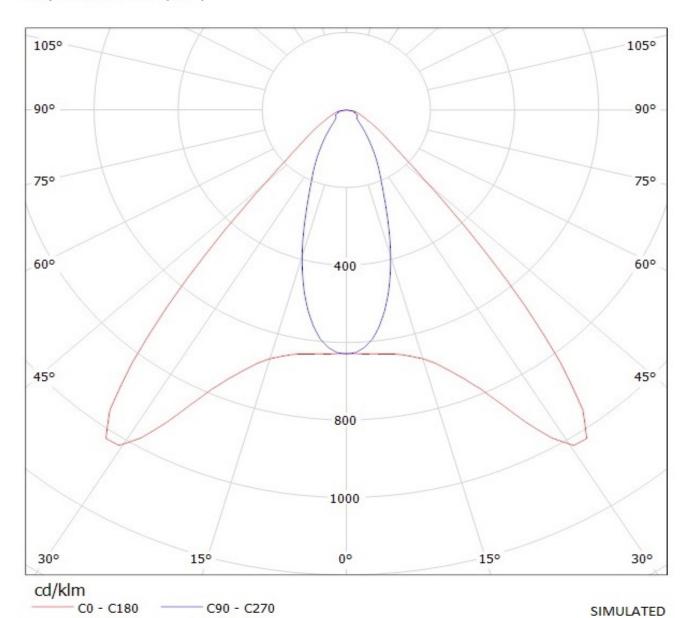


Luminaire: Ledil CA10925 STRADA-B\_(XM-L)
Lamps: 1 x Cree\_XM-L\_(XMLAWT-00-0000-0000T6051)
\_102.237lm@250mA\_CCT=8850K\_P=0.7W\_I=0.25A

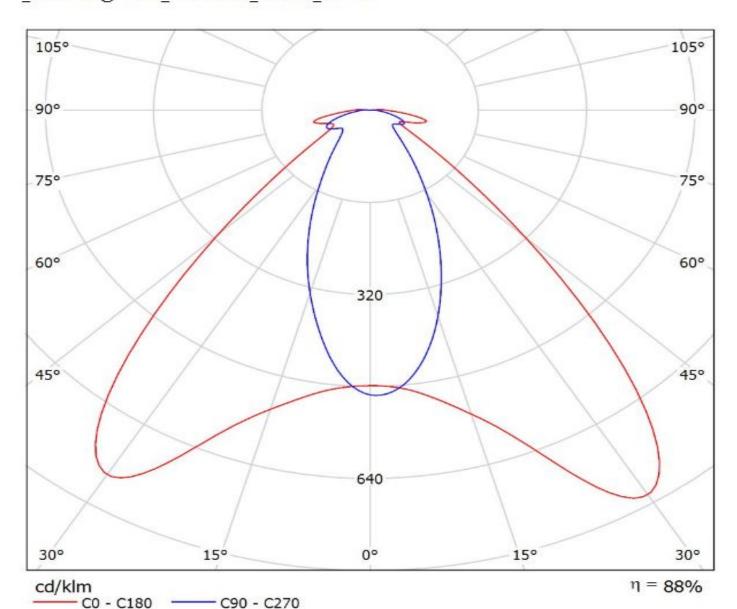


# Ledil Oy C10924\_Strada-B-XR C10924\_Strada-B-XR / LDC (Polar)

Luminaire: Ledil Oy C10924\_Strada-B-XR C10924\_Strada-B-XR Lamps: 1 x Cree XR-E (white)



Luminaire: Ledil CA10925 STRADA-B\_(XM-L)
Lamps: 1 x Cree\_XM-L\_(XMLAWT-00-0000-0000T6051)
\_102.237Im@250mA\_CCT=8850K\_P=0.7W\_I=0.25A



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