

PRODUCT DATASHEET High Bay series last update 19/11/2013

DETAILS

Product Number C13489_HB-5X1-WW

Family High Bay Туре Lens array Color clear Diameter 123 + 25 mm Height 9,3 mm Style rectang

Optic Material Holder Material

Fastening screw, pin, glue

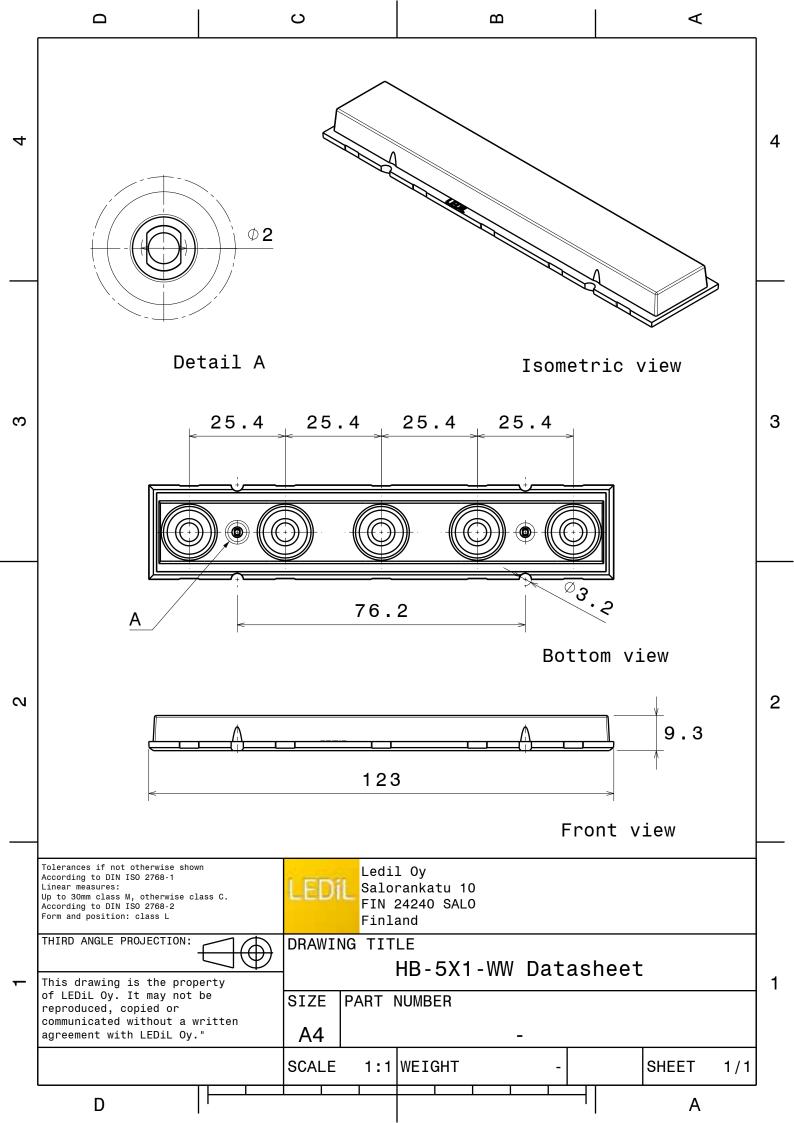
PMMA

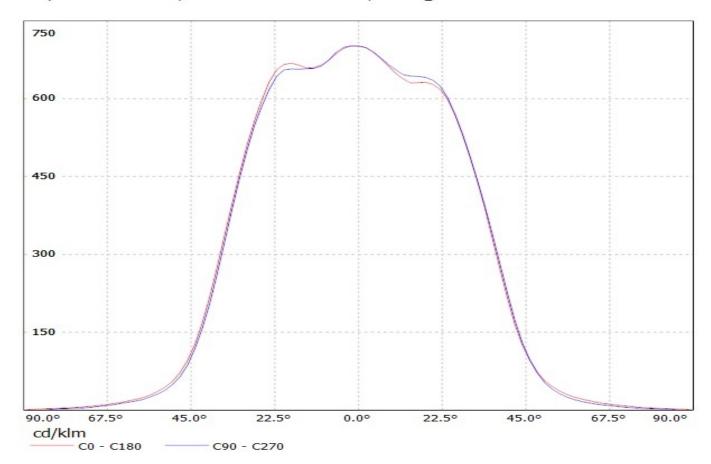
Status ready **ROHS Comliant** Yes **Date Updated** 18/10/2013



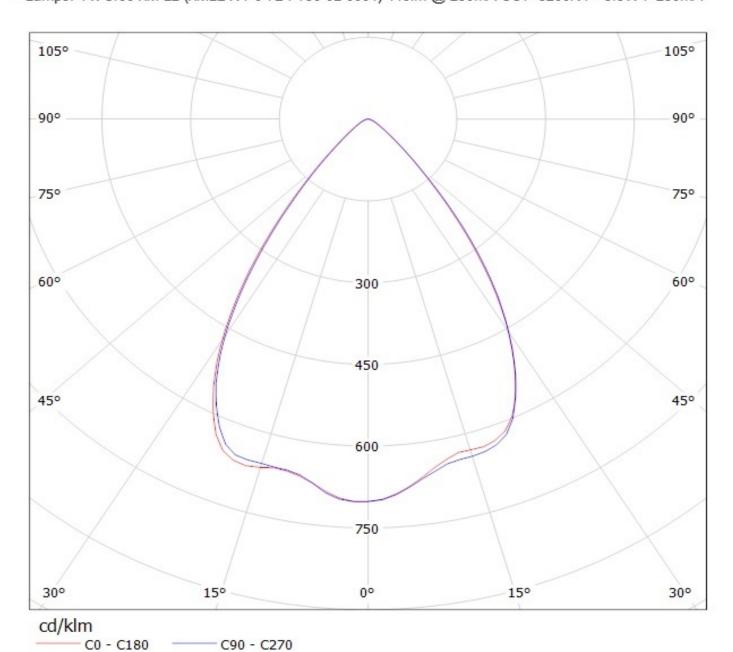
OPTICAL PROPERTIES

LED	Viewing Angle	Light Beam	Efficiency	cd/lm	connector
XM-L	(simulated) 80		-	(simulated) 0.000	-
XM-L2	72 degrees		87 %	0.700	-





Luminaire: LEDil Oy C13489_HB-5x1-WW_(XM-L2) Efficiency=87%
Lamps: 1 x Cree XM-L2 (XMLBWT-0-7B4-T30-0L-0001) 449Im @ 250mA CCT=3200K P=3.5W I=250mA



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