

PRODUCT DATASHEET High Bay series last update 17/12/2015

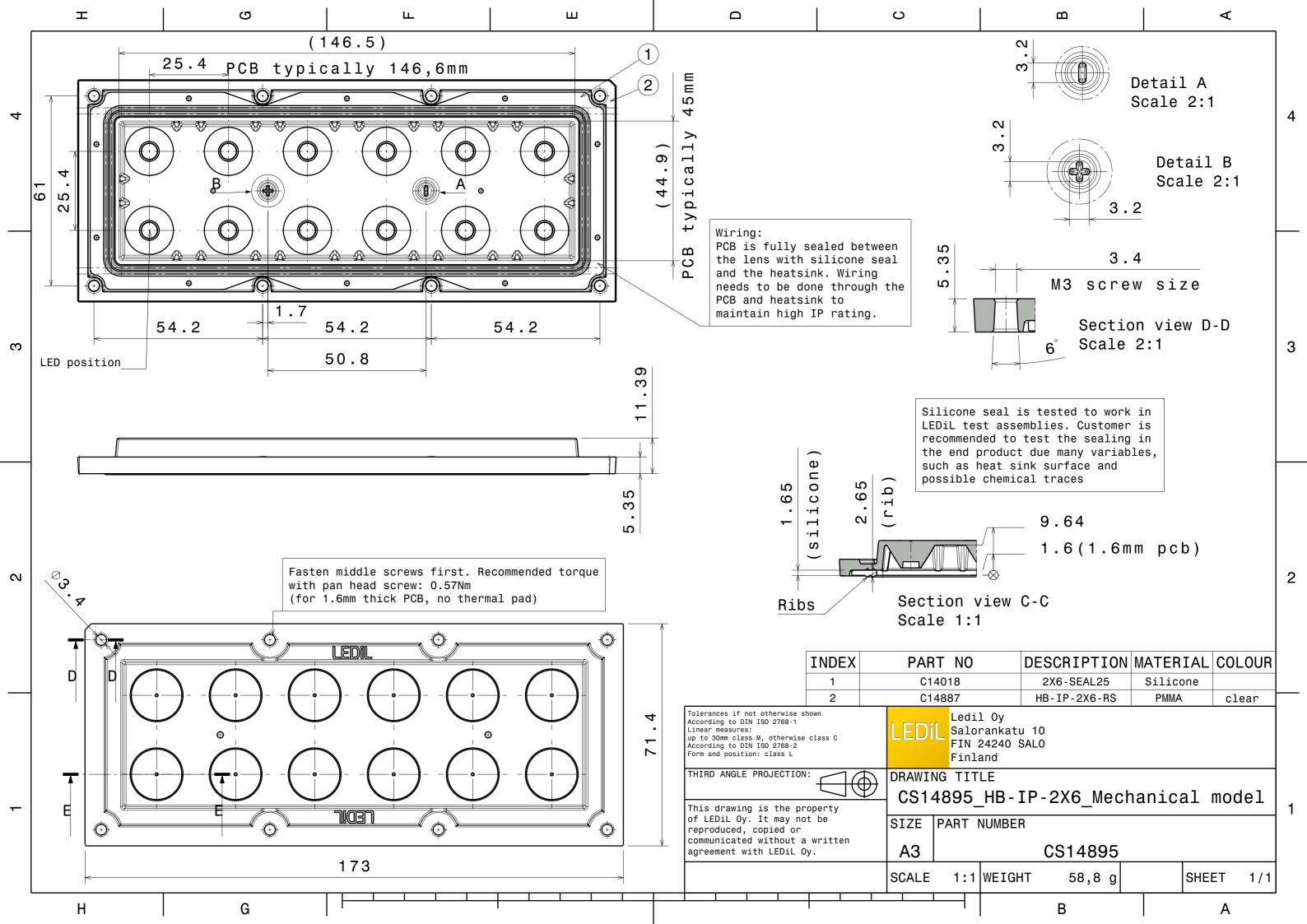
DETAILS

Product Number	CS14895_HB-IP-2X6-RS
Family	High Bay
Туре	Assembly
Color	clear
Diameter	173 + 71,4 mm
Height	11,39 mm
Style	rectang
Optic Material	PMMA
Holder Material	
Fastening	screw, pin
Status	ready
ROHS Comliant	Yes
Date Updated	17/12/2015

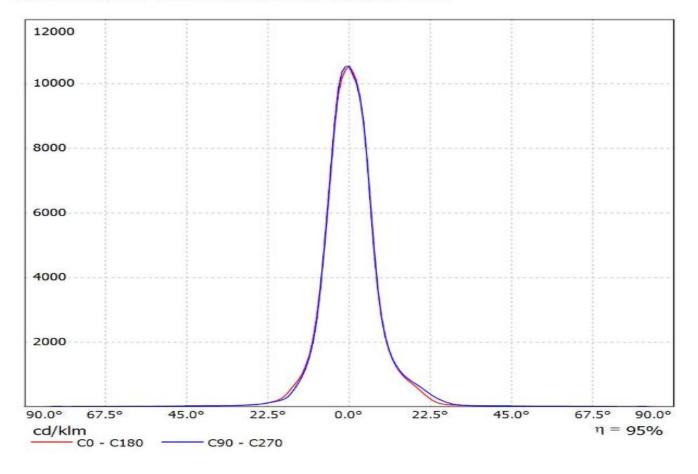


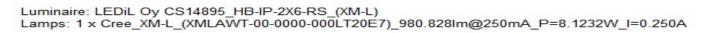
OPTICAL PROPERTIES

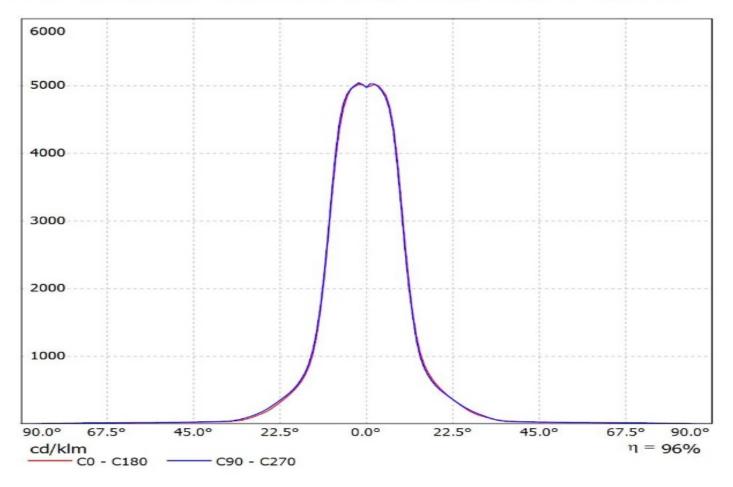
	Viewing	Light	Effi-		
LED	Angle	Beam	ciency	cd/Im	Connector
Oslon Square Gen3	sim: 12	Real spot	sim: 90 %	n: 90 % sim: 14.000-	
XP-G2	13 deg	Real spot	94 %	10.600	-
XM-L	21 deg	Real spot	94 %	5.100	-



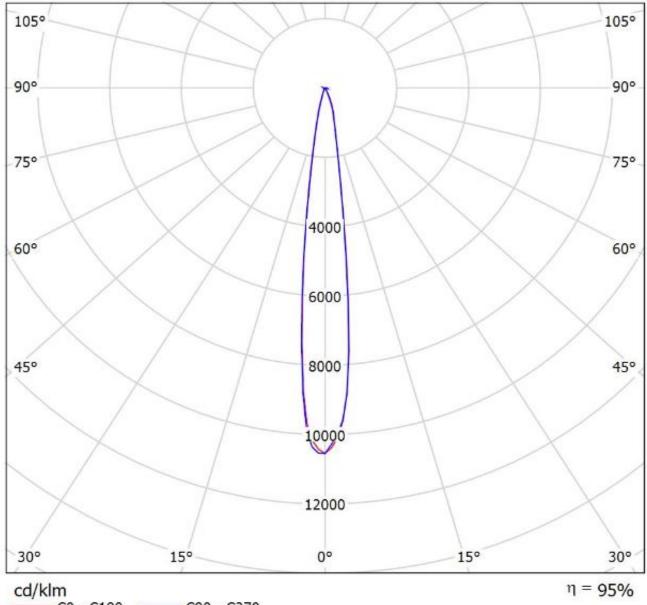
Luminaire: LEDiL Oy CS14895_HB-IP-2X6-RS Lamps: 1 x Cree_XP-G2_1235.27Im@250mA_P=8.6001W_I=0.25A





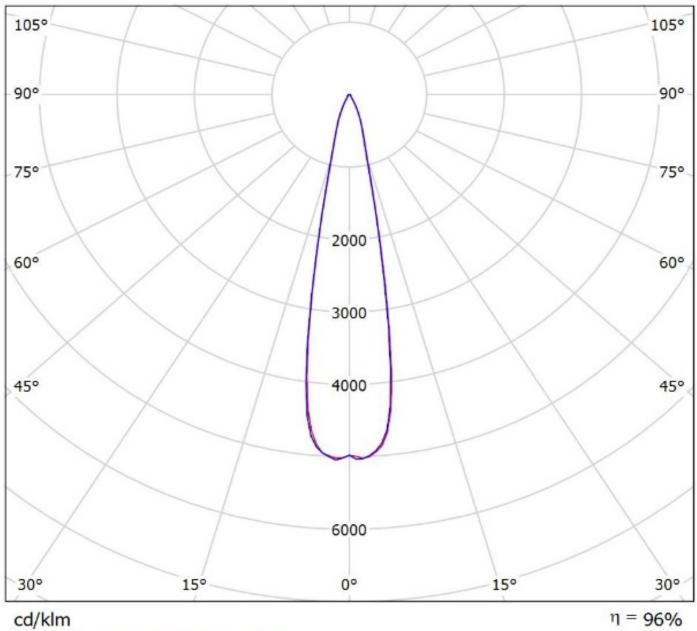


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_____ C0 - C180 _____ C90 - C270

Luminaire: LEDiL Oy CS14895_HB-IP-2X6-RS_(XM-L) Lamps: 1 x Cree_XM-L_(XMLAWT-00-0000-000LT20E7)_980.828Im@250mA_P=8.1232W_I=0.250A





NOTE: The typical divergence will be changed by different color, chip size and chip position tolerance. The typical total divergence is the full angle measured where the luminous intensity is half of the peak value.