

PRODUCT DATASHEET Boom series

last update 30/5/2016

DETAILS

Product Number CA10716_BOOM-S

Family Boom
Type RefAssy
Color metal
Diameter 22,2 mm
Height 13,74 mm
Style hexag

Optic Material Holder Material

Fastening tape

Status production ready

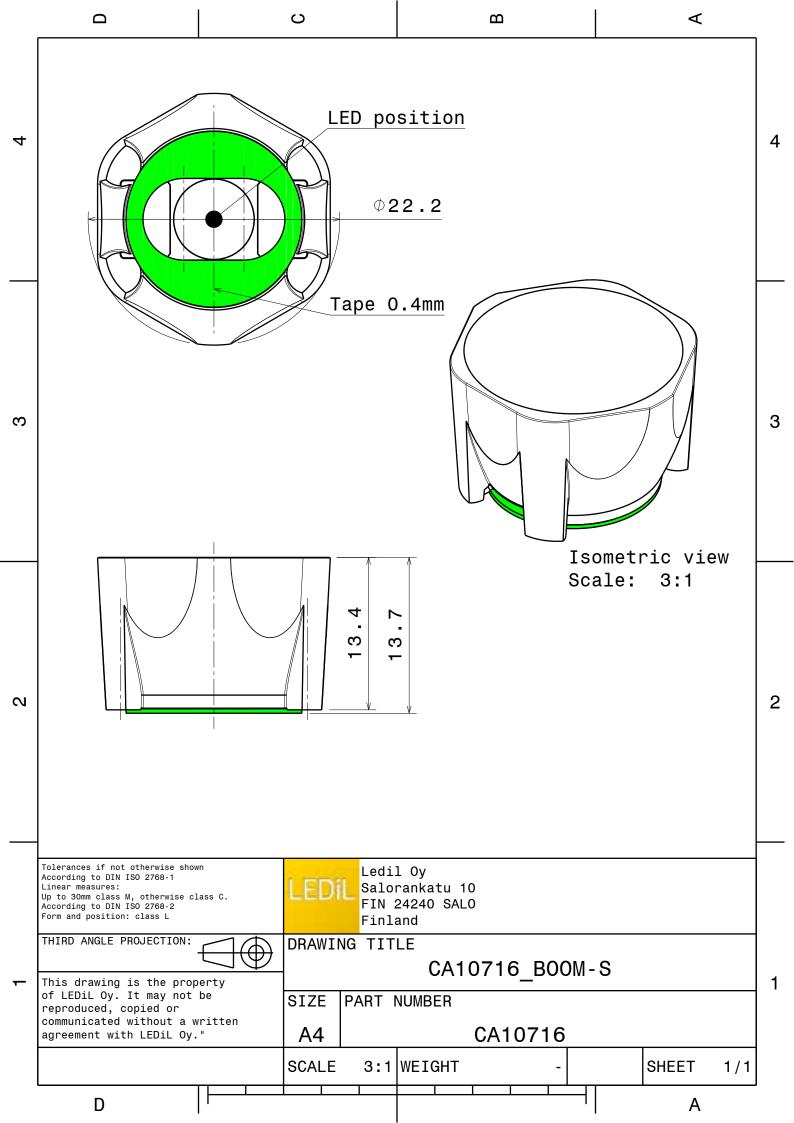
ROHS Comliant Yes

Date Updated 30/05/2016

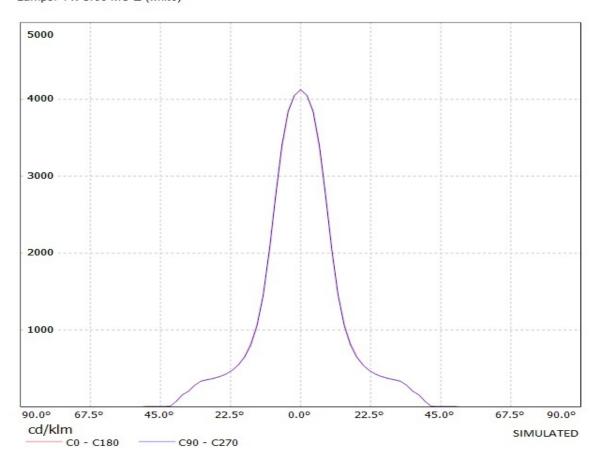
OPTICAL PROPERTIES

	viewing	Light	ETTI-		
LED	Angle	Beam	ciency	cd/lm	Connector
MC-E	20 deg	Spot	-	4.120	-
XR-E	10 deg	Spot	-	-	-



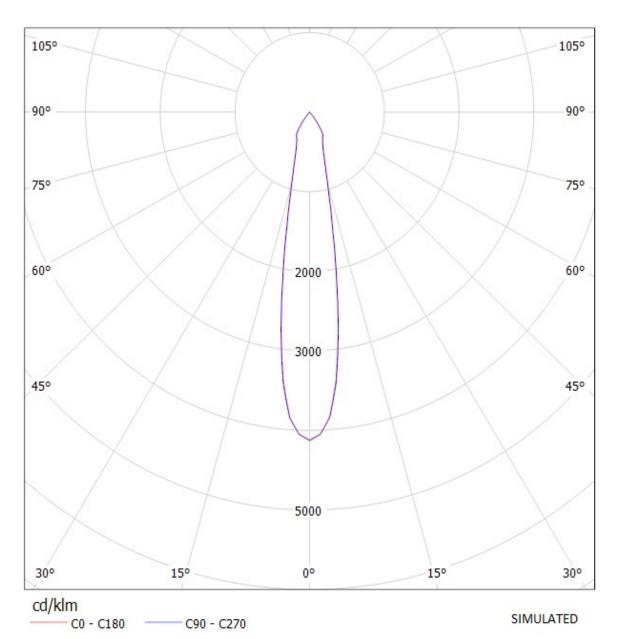


Luminaire: Ledil Oy CA10716_Boom-MC-S CA10716_Boom-MC-S Lamps: 1 \times Cree MC-E (white)



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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