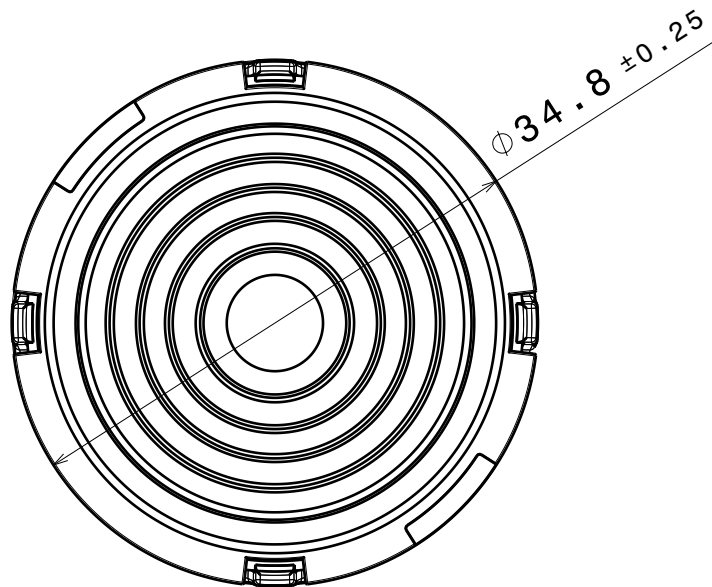
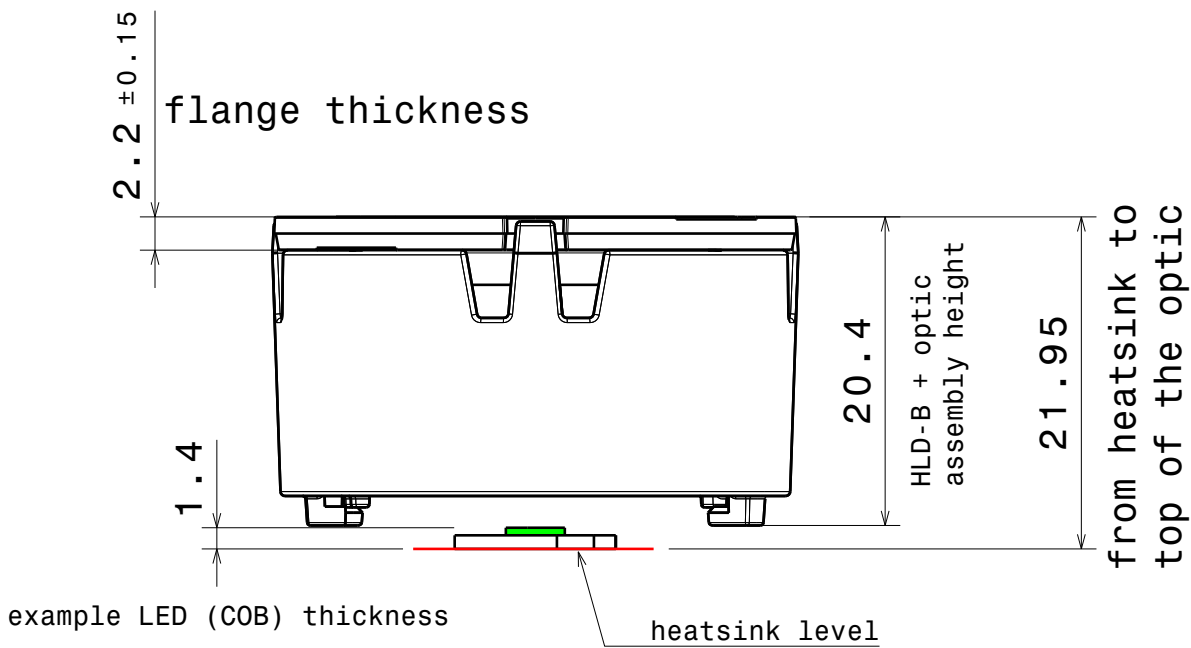
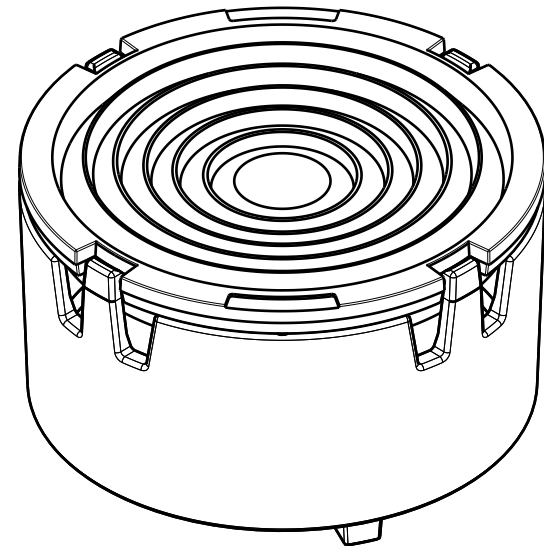
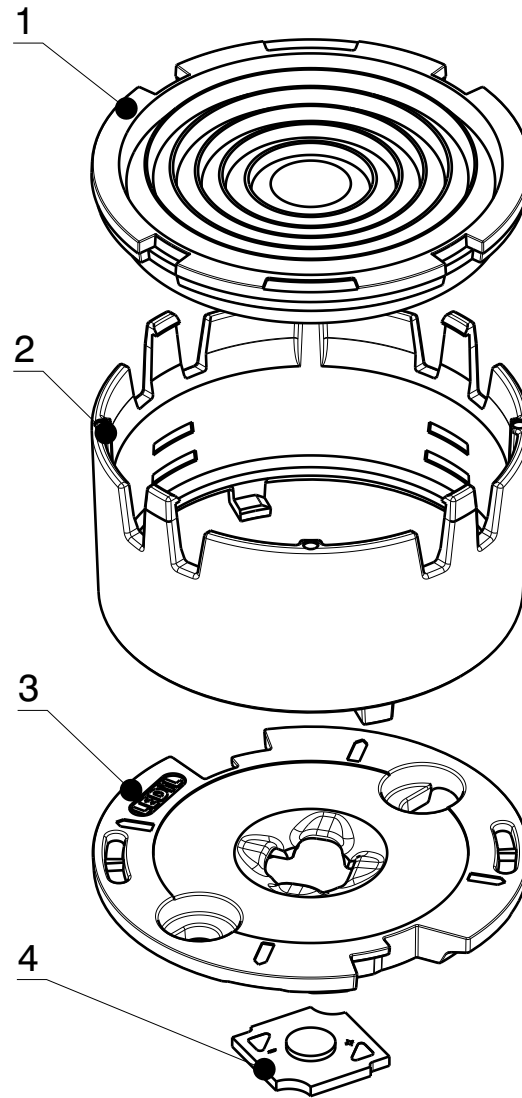




Notes	
	PCB or heatsink level.
	LED location
Ensure LED fitting from a product specific 3D model available from www.ledil.com	
For more details about installation please see LEDiL Installation Guide on www.ledil.com	

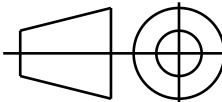
Example assembly

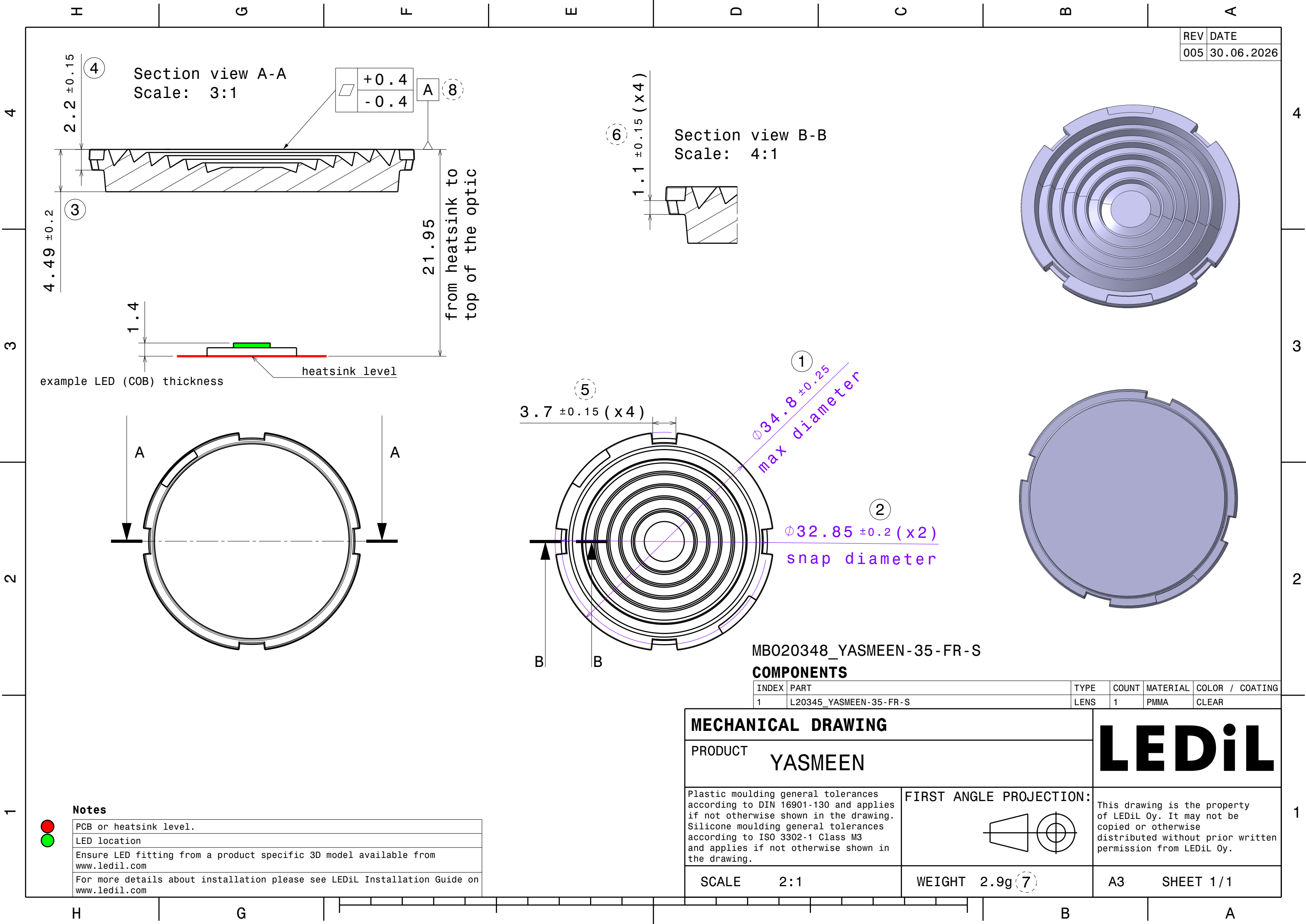


MB020348_YASMEEN-35-FR-S

COMPONENTS

INDEX	PART	TYPE	COUNT	MATERIAL	COLOR / COATING
1	L20345_YASMEEN-35-FR-S	LENS	1	PMMA	CLEAR
2	C18522_YASMEEN-35-HLD-B	HOLDER	1	PC	BLACK
2	C19219_YASMEEN-35-HLD-B-WHT	HOLDER	1	PC	WHITE
3	SOCKET-B-35	SOCKET	1	PC	WHITE
4	COB LED	LED	1		

MECHANICAL DRAWING		LEDiL
PRODUCT YASMEEN		
Plastic moulding general tolerances according to DIN 16901-130 and applies if not otherwise shown in the drawing. Silicone moulding general tolerances according to ISO 3302-1 Class M3 and applies if not otherwise shown in the drawing.	FIRST ANGLE PROJECTION: 	This drawing is the property of LEDiL Oy. It may not be copied or otherwise distributed without prior written permission from LEDiL Oy.
SCALE 2:1	WEIGHT -	A3 SHEET 1/1



REV	DATE
005	30.06.2026

Section view A-A
Scale: 3:1

+0.4
-0.4

A

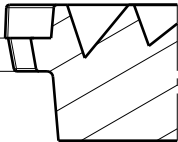
8

from heatsink to
top of the optic

Section view B-B
Scale: 4:1

6

1.1 ± 0.15 (x4)



example LED (COB) thickness

heatsink level

A

A

3.7 ± 0.15 (x4)

5

1
34.8 ± 0.25
max diameter

2

32.85 ± 0.2 (x2)
snap diameter

MB020348_YASMEEN-35-FR-S

COMPONENTS

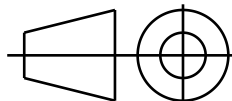
INDEX	PART	TYPE	COUNT	MATERIAL	COLOR / COATING
1	L20345_YASMEEN-35-FR-S	LENS	1	PMMA	CLEAR

MECHANICAL DRAWING

PRODUCT
YASMEEN

Plastic moulding general tolerances according to DIN 16901-130 and applies if not otherwise shown in the drawing.
Silicone moulding general tolerances according to ISO 3302-1 Class M3 and applies if not otherwise shown in the drawing.

FIRST ANGLE PROJECTION:



SCALE 2:1

WEIGHT 2.9g 7

LEDiL

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A3 SHEET 1/1

Notes

●	PCB or heatsink level.
●	LED location
	Ensure LED fitting from a product specific 3D model available from www.ledil.com
	For more details about installation please see LEDiL Installation Guide on www.ledil.com