

H

G

F

E

D

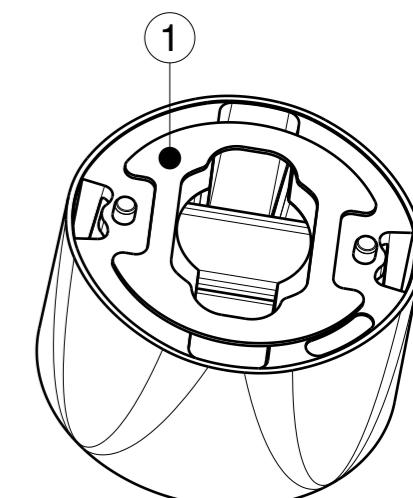
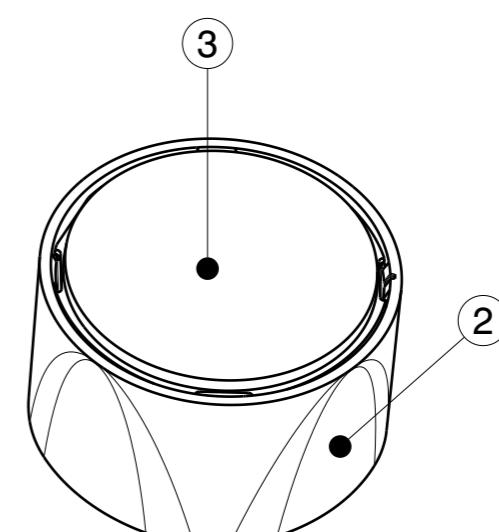
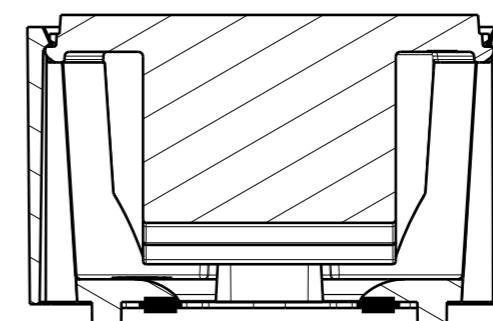
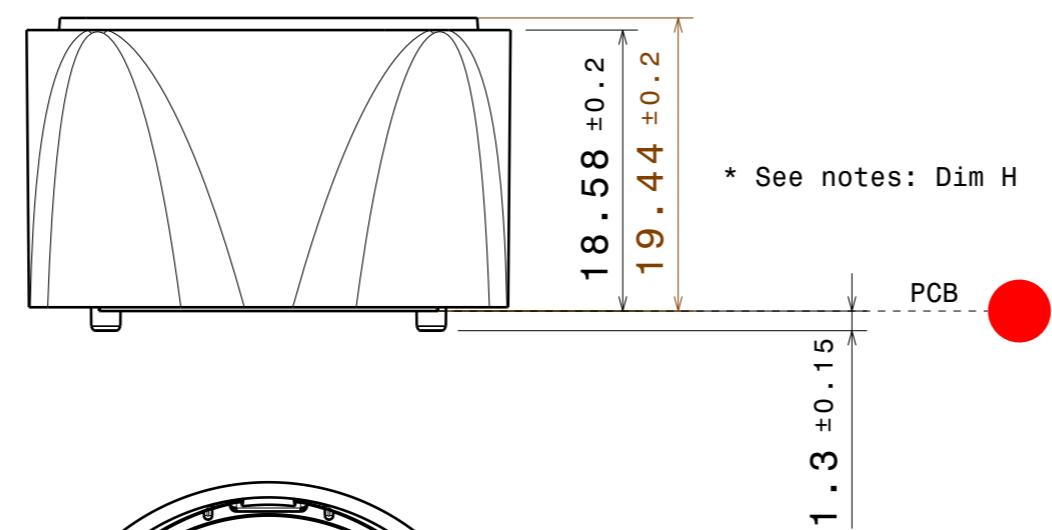
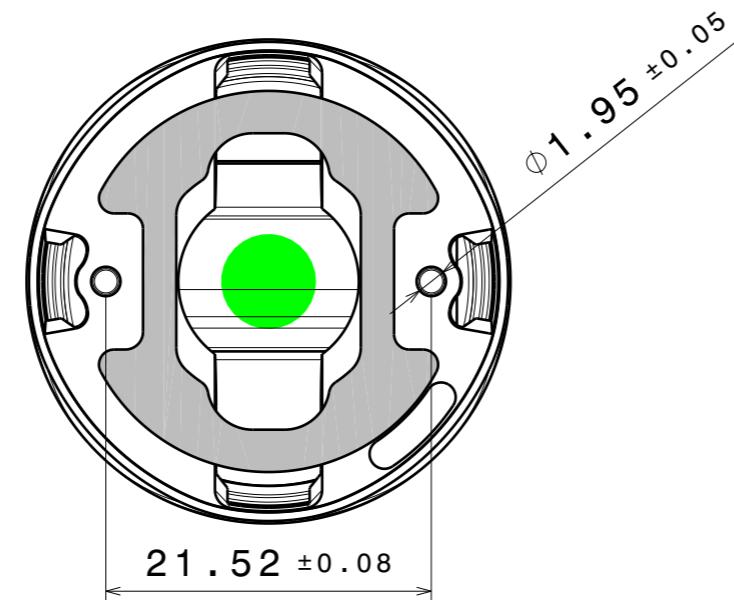
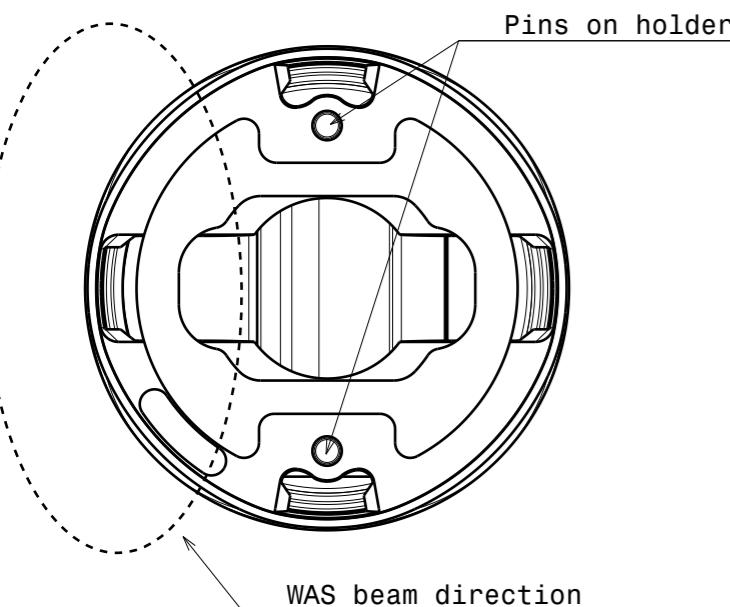
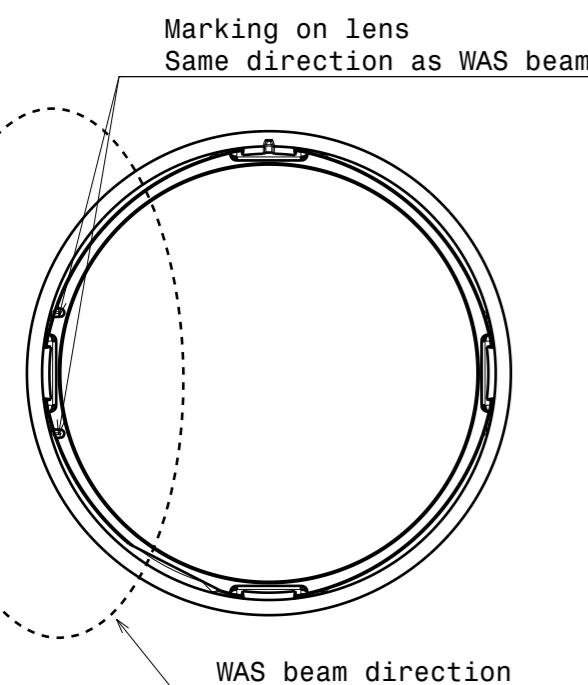
C

B

A

REV	DATE
001	29.01.2026

4



CA16308_OLGA-WAS_MechanicalModel_001

COMPONENTS

INDEX	PART	TYPE	COUNT	MATERIAL	COLOR / COATING
1	C15177_SPUTNIK-TAPE3_002_MechanicalModel_001	Tape	1	Acrylic	Black
2	C16771_OLGA-HLD2_001_MechanicalModel_001	Hld	1	PC	Black
3	C16307_OLGA-WAS_Mechanical_Model_001	Lens	1	PMMA	Clear

MECHANICAL DRAWING

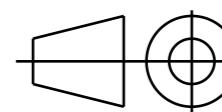
PRODUCT

CA16308

LEDiL

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 1:1

WEIGHT -

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

Product	Dim D	Dim H
LA20162_OLGA-WWW	12.35mm	18.92mm
LA20121_OLGA-SS2	9.6mm	18.99mm
LA20120_OLGA-RS2	9.6mm	18.99mm
CA16308_OLGA-WAS	9.0mm	19.44mm
CA18063_OLGA-WW	10.7mm	18.92mm
CA16674_OLGA-0	7.4mm	19.43mm
CA16672_OLGA-RS	7.4mm	19.46mm
CA16129_OLGA-W	10.8mm	19.29mm
CA16128_OLGA-M	9.6mm	19.29mm
CA16127_OLGA-S	8.8mm	19.54mm