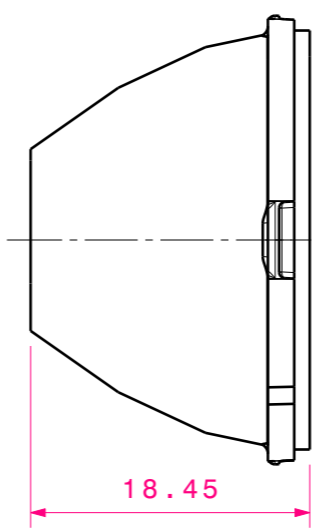
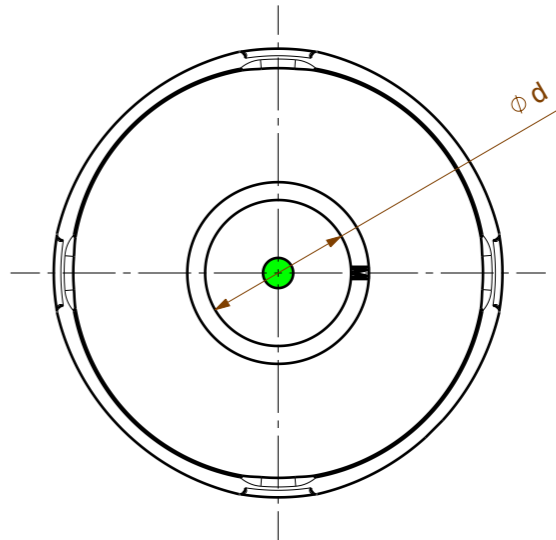


Top view



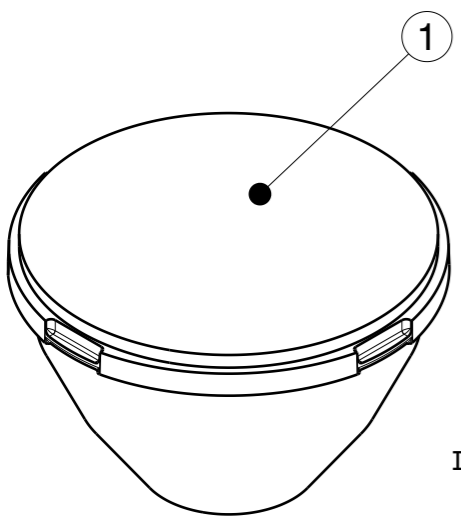
Front view



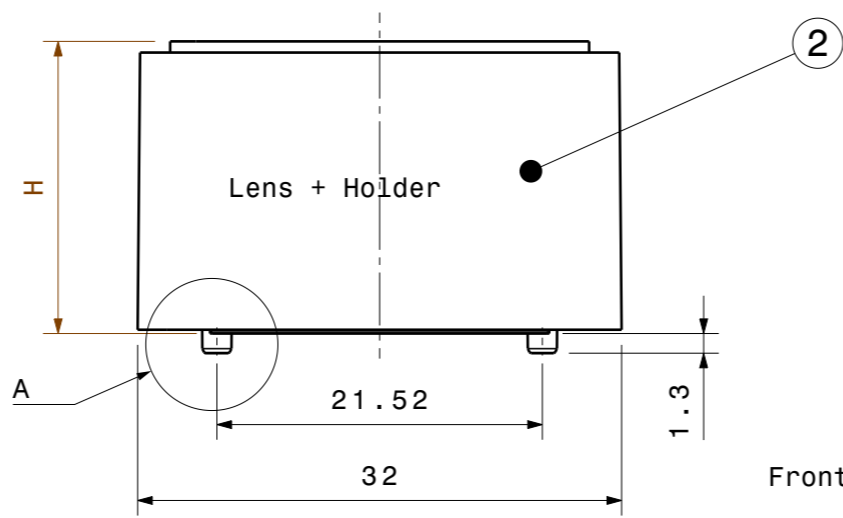
Bottom view

Dimension d	
RS	7.4
S	8.8
M	9.6
W	10.8
O	7.4
WAS	9.0

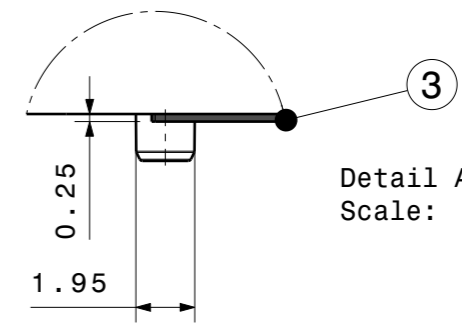
Note  
Dimension d at bottom level,  
value decrease inwards.



Isometric view



Front view



Detail A  
Scale: 4:1

INDEX	PART	TYPE	MATERIAL	COLOR / COATING
1	C16123_OLGA-S	LENS	PMMA	CLEAR
1	C16124_OLGA-M	LENS	PMMA	CLEAR
1	C16125_OLGA-W	LENS	PMMA	CLEAR
1	C16307_OLGA-WAS	LENS	PMMA	CLEAR
1	C16671_OLGA-RS	LENS	PMMA	CLEAR
1	C16673_OLGA-O	LENS	PMMA	CLEAR
2	C16126_OLGA_HLD	HOLDER	PC	BLACK
3	C15177_SPUTNIK-TAPE3	TAPE	PU-FOAM	BLACK

This mechanical drawing can be used for following assembly codes		Dimension H
CA16127_OLGA-S		19.54
CA16128_OLGA-M		19.29
CA16129_OLGA-W		19.29
CA16308_OLGA-WAS		19.44
CA16672_OLGA-RS		19.46
C16673_OLGA-O		19.43

**Notes**  
 LED location  
 Ensure LED fitting from a product specific 3D model available from [www.ledil.com](http://www.ledil.com)  
 For more details about installation please see LEDiL Installation Guide on [www.ledil.com](http://www.ledil.com)

<b>MECHANICAL DRAWING</b>		<b>LEDiL®</b>
PRODUCT <b>OLGA FAMILY</b>		
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