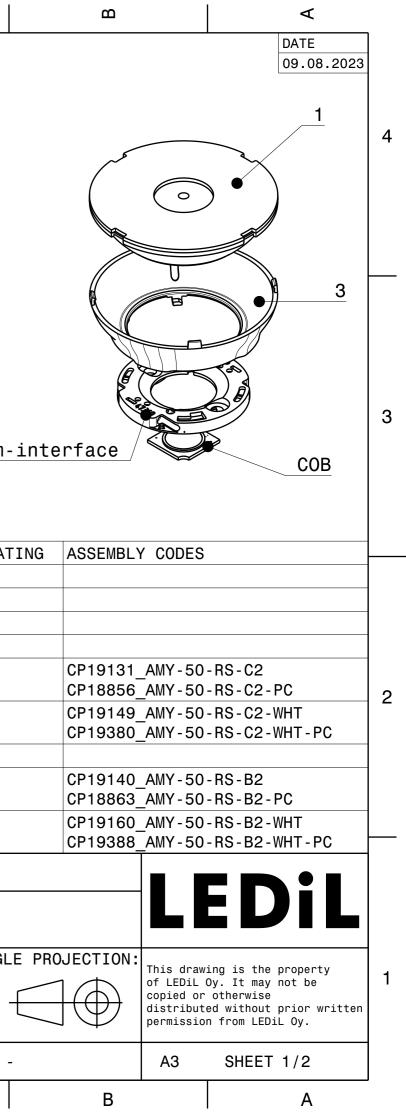
	I	G	LL.	ш		D			о	
3 4	UP18856_AM	Y - 50 - RS - C2 - WHT Y - 50 - RS - C2 - PC Y - 50 - RS - C2 - WHT - PC			0+	CP18863_A	MY-50- MY-50-	RS-B2-WHT RS-B2-PC RS-B2-WHT-P		
			INDEX F			TYPE	QTY	MATERIAL	COLOUR/COAT	
2			<u> </u>	AMY-50-RS		LENS	1			
		,	×0. <sup>5</sup>	C18515_AMY-50-RS				PMMA	CLEAR	
		049.	<b>b</b>	C18849_AMY-50-RS-PC				PC	CLEAR	
	h			HOLDER C		HOLDER	1			
				C19017_AMY-50-HLD2-C				PC	BLACK	
				C19019_AMY-50-HLD2-C-W	HT			PC	WHITE	
			3 H	HOLDER B						
	K	, I		C19018_AMY-50-HLD2-B				PC	BLACK	
				_						
				C19020_AMY-50-HLD2-B-W	HT			PC	WHITE	
		Tee set en			ME	CHANIC	AL I	DRAWING	1	
	Top view Scale: 1:1					PRODUCT AMY - 50 - RS				
					Plast	ic moulding	genera	l tolerances	FIRST ANGL	
-	Notes PCB or heatsink	level.	]		if no	ot otherwise	shown	130 and applies in the drawing al tolerances	5	

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

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## Silicone moulding general tolerances according to ISO 3302-1 Class M3 and applies if not otherwise shown in the drawing. SCALE WEIGHT 1:1



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4			2.4 ±0.2							DATE 09.08.2023	4
З			(4) $(+).9^{\pm0.3}$						山 14.3		3
2			049.9		PART	•				COLOR / COATING	2
					C1851 C1884	5_AMY-50-RS 9_AMY-50-RS DRAWING		LENS	PMMA ( PC (	CLEAR CLEAR	-
Ŧ	www.ledil.com	c level. Ting from a product specific 3D Ls about installation please sec G			MECHANICAL PRODUCT AMN Plastic moulding genera according to DIN 16901- if not otherwise shown Silicone moulding gener according to ISO 3302-1 and applies if not othe the drawing. SCALE 1:	Y - 50 - RS 130 and applies in the drawing. cal tolerances Class M3 erwise shown in	FIRST ANGL	-	ION: This draw of LEDiL copied or distribut	A EDIL ving is the property Oy. It may not be rotherwise red without prior written on from LEDiL Oy.	1