	Т	G	ш.	ш	D	0		
4					E	kample asseml	bly AMY-50-Le	
			/			<u>C17684_</u> AMY	-50-HLD-(
	C	CP17685_AMY-50-S2-C = 12.5 CP17694_AMY-50-S-C = 13.10	0			HEKLA-s	socket	
З	C	CP17690_AMY-50-M-C = 13.04 CP17691_AMY-50-W-C = 13.10 CP17692_AMY-50-WW-C = 13.10 CP17692_AMY-50-WW-C = 13.10	4 0				LED	
	9	LED						
5					CP17685, CP1 COMPONENTS	7694, CP1769	90, CP176	
				INDE	EX PART	7607/017600/01	7690 AMV 5	
				2	C17683/C17686/C1 C1 <u>7684_AMY-50-HL</u>		7009_AWIT-0	
					MECHANICAL	MECHANICAL DRAWING		
					PRODUCT			
-	Notes PCB or heatsink LED location Ensure LED fitt www.ledil.com	t level. Ting from a product specific 3D	model available from		Plastic moulding gene according to DIN 1690 if not otherwise show Silicone moulding gen according to ISO 3302 and applies if not ot the drawing.	11-130 and applies in in the drawing. Heral tolerances 2-1 Class M3	IRST ANGLE	
		s about installation please set	e LEDiL Installation Guide on		SCALE 1	:1	WEIGHT -	
	Н	G						

