
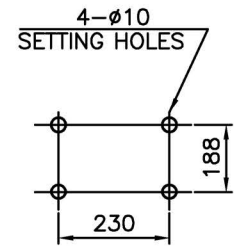
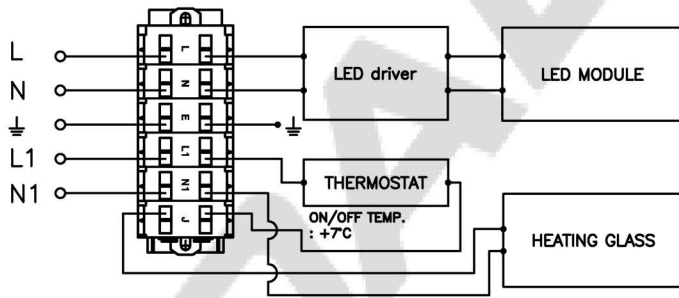
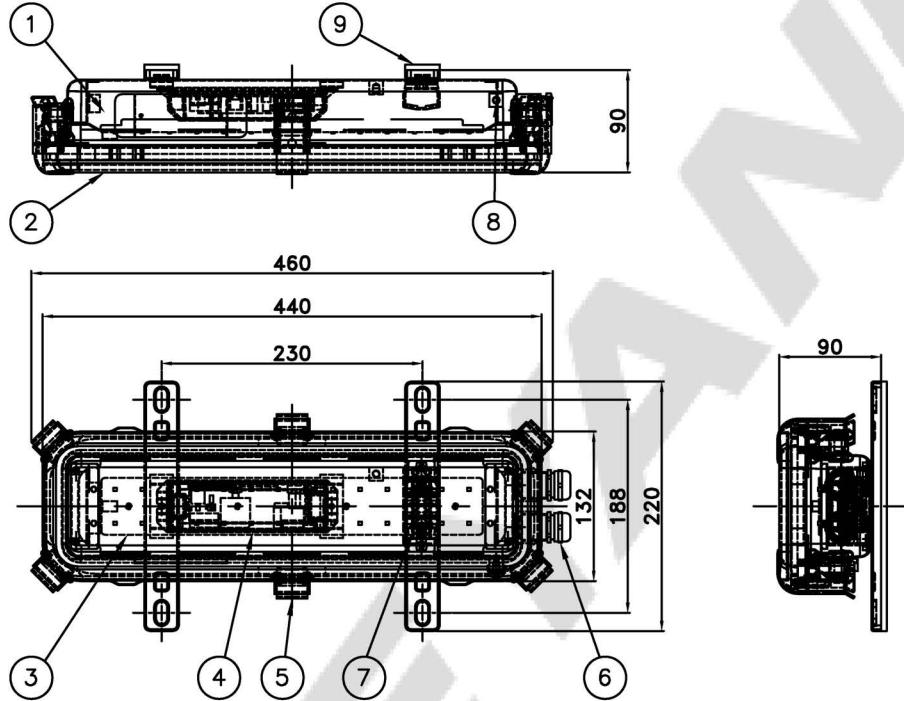


# 64597372 SILICONE ANTI - VIBRATION PACKING


CAPACITY	SYMBOL/ SERIAL NO.	CIRCUIT DIAGRAM
AC 220V, 50/60Hz		
LED : 25W / HEATER : 40W		



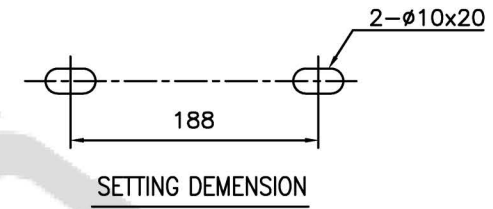
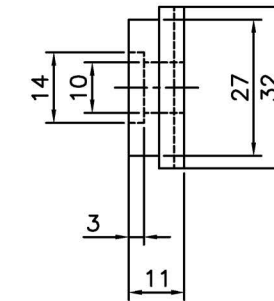
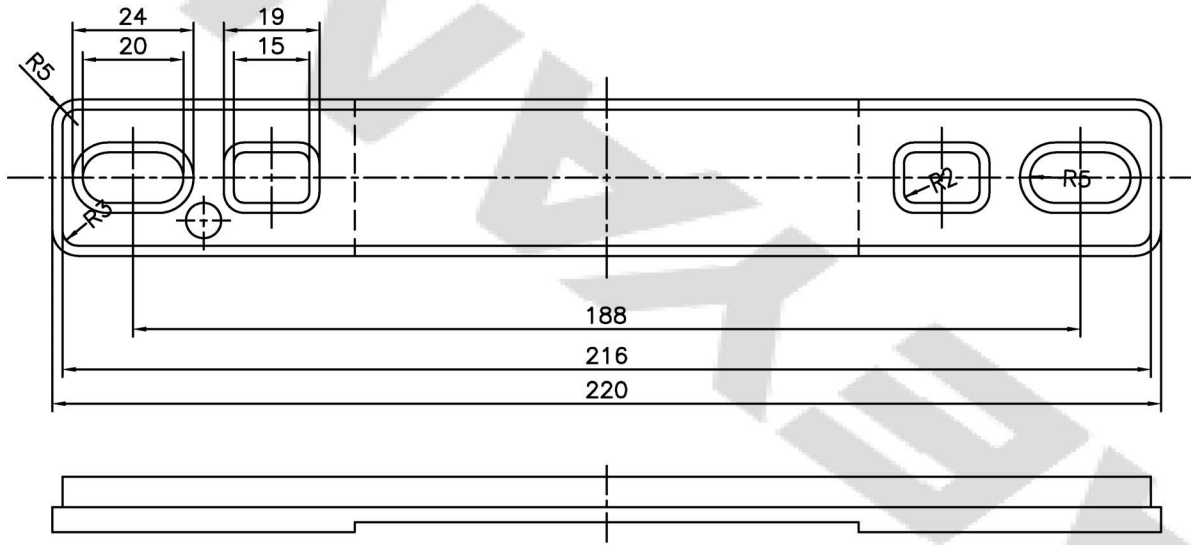
CIRCUIT DIAGRAM

SETTING DIMENSION

9	ANTI-VIBRATION PACKING	SILICONE	2						
8	OUTSIDE EARTH BOLT	STS316	1	M5	4	LED driver	-	1	
7	TERMINAL BLOCK(4.0sq)	NYLON	1	5P+1E	3	LED module	-	1	5,000±300K
6	CABLE GLAND(OSER-Z 25)	BRASS	2	SINGLE COMPRESSION (φ14~φ20)	2	GLOBE	TEMPERED HEATING GLASS	1	
5	LATCH	STS316L	4		1	BODY	STS316L	1	
NO	NAME OF PARTS	MATERIAL	Q'TY	REMARKS	NO	NAME OF PARTS	MATERIAL	Q'TY	REMARKS

APPROVED	J. W. PARK	UNIT	MM	TITLE; LED CEILING LIGHT (SURFACE TYPE, ZONE 2) FOR MARINE USE				
CHECKED	S. M. SON	SCALE	N/S					
DRAWING	H. S. SHIN	COLOR	N-9.3					
DATE	2021.02.23	IP	66/67					
					MODEL NO.	EXLED-125WSCnR-250UWNM25R2C50-I-AV	WEIGHT	4.0 Kg
					DWG NO.	L71370185	SHEET NO.	163

NO	CONTENT	DATE	REVISER	APPROVAL
△				
△				
△				



- NOTE -

1. MATERIAL : SILICONE (HR-1150)
2. Q'TY : 2 EA/SET

TITLE : ANTI-VIBRATION PACKING FOR OUTSIDE LED CEILING LIGHT	SCALE	N/S	UNIT	MM	NO.	REVISED
	PROJECT METHOD		WEIGHT	0.085 KG	△	
	APPROVED	J. W. PARK			MODEL NO.	EXLED-125WSCnR
	CHECKED	S. M. SON			DWG NO.	64597372
	DESIGNED	H. S. SHIN			SHEET NO.	163-1
	DATE	2021.12.07				