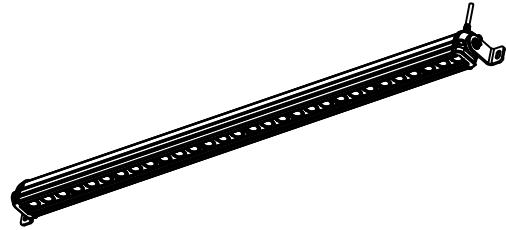


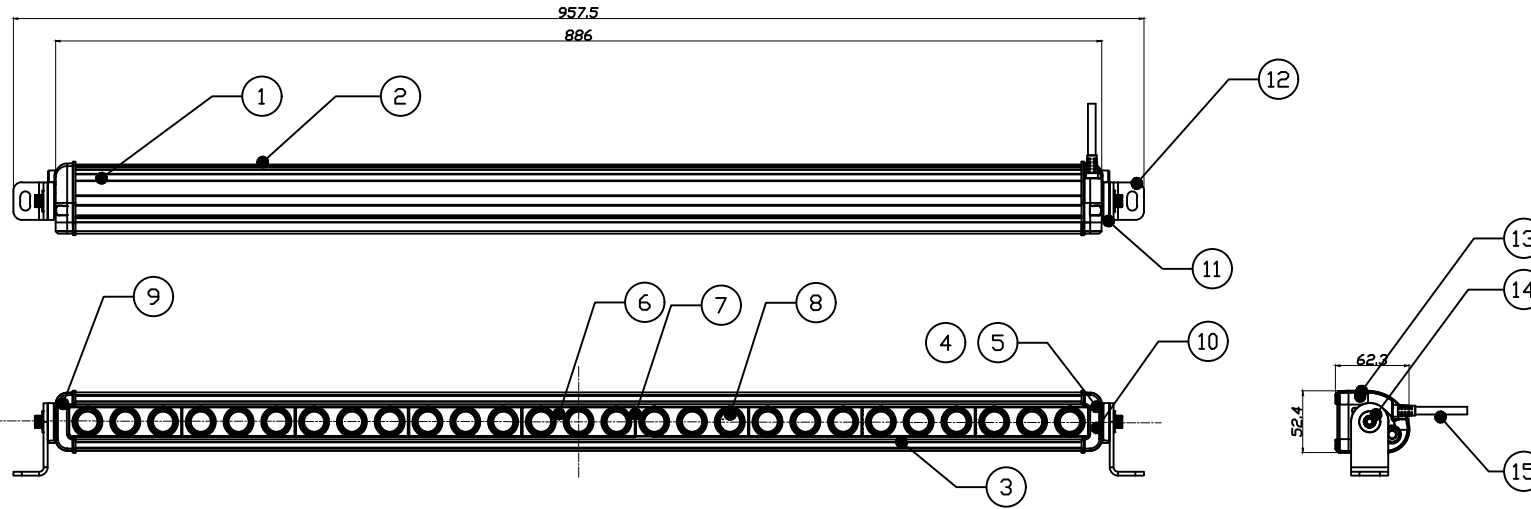
[SPECIFICATION]

1. OPERATING VOLTAGE : DC 10V ~ 32V
2. WATTAGE : 135W
3. LED : 5W (XPG3) X 27EA
4. LENS : Refer to Table
5. VIBRATION : 21.2 (Grms)
6. WATER PROOF & DUST RESISTANCE
7. TEMPERATURE : -40 °C ~ 80°C
8. LIFE : 50,000 (Hr)
9. IP RATING : IP68/69K



ISO-VIEW

PART NAME	DESCRIPTION	Q'TY	
1	BODY	ALUMINUM(AD BLACK COATING)	1
2	BODY TOP COVER	ALUMINUM(AD BLACK COATING)	2
3	INSERT BAR	PC GLASS FIBER 10%(AD BLACK COATING)	2
4	DECO	PC(AD BLACK COATING)	2
5	SIDE TOP COVER	PC GF30% (AD BLACK COATING)	2
6	PC-COVER	PC(CLEAR)	1
7	REFLECTOR	PC(Vacuum Evaporation Coating)	9
8	LENS	ACRYL	27
9	SIDE COVER-L	ALUMINUM(ADBK COATING) LP WILD	1
10	SIDE COVER-R	ALUMINUM(ADBK COATING) LP WILD	1
11	SIDE GEAR	LP WILD GEAR / / ADBK	2
12	SUS L BRACKET	SUS 304 BARCKET	2
13	BOLT	ALLEN/SUS304/M4X13(SAMS)/NYLOK	6
14	BOLT	ALLEN/SUS304/M6X20(SAMS)/NYLOK	2
15	CONNECTOR ASS'Y	LOWPROFILE INTRA 2P 2# LOOSE WIRE, AWG18*2C 6FT(1820mm)	1



MODEL	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	Luminous Flux (lm)
IL-XIL-LPX2760.SUS	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	60°	9,549	
IL-XIL-LPX2725.SUS	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	25°	9,601	
IL-XIL-LPX27M.SUS	60°	60°	60°	60°	60°	60°	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	60°	60°	60°	60°	9,666	

*NOTE.

1. Casted parts Tolerance per ISO8062-CT8
2. Machined parts Tolerance per ISO2768-1/m
3. Dirt, stain, corrosion, scratch, or foreign per VXICS-002
4. Cutting or blanking burrs per VXICS-003
5. Surface treatment per VXICS-004

REV.	ZONE	REVISION RECORD
ANGLE		
UNIT	mm	SCALE 1:1
SHEET	1/1	REV FO
Qty	1	SIZE AO
DESIGN :	C.W.S	DATE 19.02.27
CHECKED :	C.W.S	DATE 19.02.27
APPROVAL :	J.S.M	DATE 19.02.27
WEIGHT :	- g	
FINISH :	-	
MATERIAL :	-	
CODE NO. :	MILLPX27XXSUSADBK	
PART NAME :	SPEC(27LED)	
MODEL NAME :	IL-XIL-LPX27XX.SUS	

NA
 A
 B
 C
 D
 E
 F
 VXQF 405-4(Rev.1)
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