

FACED

240W Max IP66



Suspension mounting



Ceiling mounting









±50deg adjustable
bracket mounting

LED Linear High Bay.

FACED looks simple and elegant. Its housing is made of a combination of high thermal conductivity aluminum extruded radiator and die-cast aluminum end cover that feels somehow metallic. The lens adopts a standard module lens, which is universal and interchangeable. It can realize the interchangeability of light distribution from different angles and meet the needs of various applications.

Technical Data

Installation method 安裝方式 Metodo de instalacion	Bracket mounting, Wire Suspension, Ceiling Mounting / 支架安裝, 懸掛, 吊頂安裝 Montaje con soporte, suspensión de alambre, montaje en techo
Power Consumption with LED Driver LED燈具包括LED驅動電源功率 Consumo de energia con controlador de LED	40W 50W @ L 280mm 80W 100W @ L 486mm 140W 150W @ 718mm 180W 200W @ 948mm 220W 240W @ 1178mm
Input Voltage / 輸入電壓 Voltaje de entrada	220-240VAC/50-60HZ
Control Protocol/控制協議/Protocolo de Control	Integrated-type LED Driver--Refer to LED driver specification 請參閱LED驅動器規格 Consulte la especificación de controlador de LED 1. ON/OFF Switch AC220-240V 50/60HZ 2. 0-10V Dimming Driver AC220-240V 50/60HZ 3. Dali Dimming Driver AC220-240V 50/60HZ 4. DMX Driver AC220-240V 50/60HZ 5. RDM Driver AC220-240V 50/60HZ 6. Remote Type Emergency Battery Kit with battery Back up 2 hours or 3hours 7. Motion Sensor 8. Daylight Sensor 9. PIR Sensor 10 Zigbee Wireless Control
Power Factor / 功率因數/Factor de potencia	PF>0.90
Total Harmonic Distortion/總諧波失/Distorsión armónica total	THD <20%
Light Source Brand-光源品牌-Fuente de luz de marca	CREE / Osram / LUMILEDS
"Lumen Maintenance LM-80 Reported by TM-21"	L70 > 54,000 Hours
LED Life-LED壽命-La vida del LED	>100,000 hours
Color Temperature 色溫 Temperatura y color	3000K 4000K 5000K
Color Rendering Index-顯色指數 Índice de reproducción cromática	70 : CRI>70 80 : CRI>80
MacAdam Ellipses Binning 麥克亞當橢圓分級 Mac Adam binning elipse	Standard Deviation Colour Matching < 3 SDCM 標準偏差配色 < 3 SDCM Coincidencia de color estándar Desviación < 3 SDCM
Beam Angle光束角ángulo de haz	L01 L02 L03 L04 L05 L06
Luminaire Efficacy燈具效率 La eficacia de la luminaria	CRI: 70 140Lm/w(3000K) 140 Lm/w(4000K) 150 Lm/w(5000K) CRI: 80 130Lm/w(3000K) 130 Lm/w(4000K) 140Lm/w(5000K)
LED Source Luminous Efficacy LED光源光效 Fuente luminosa LED Eficacia	170 Lm/w(3000K) 170 Lm/w(4000K) 180 Lm/w(5000K)
Housing materials外殼材料 Materiales de la carcasa	Aluminum Alloy and Polycarbonate Optical Lens 鋁合金和PC光學鏡片 Lentes ópticas de aleación de aluminio y policarbonato
Housing Color外殼顏色color de la carcasa	Matte Black 啞光黑色 Negro mate
Ingress Protection-防護等級 Protección de ingreso	IP66
Mech impact protection機械衝擊保護 Protección contra impactos mecánico	IK08
Operating Temperature Range / 工作溫度範圍 Rango de temperatura de funcionamiento	-20 °C / +50 °C
Storage Temperature/儲藏溫度 Temperatura de almacenamiento	-40 °C / +70 °C
Operating Humidity -工作濕度Humedad de funcionamiento	0~90%, non-condensing-不結霜sin condensación
Dimension/尺寸/Dimensión	Refer to Drawing
Net Weight 淨重 Peso Neto	1.9±0.3kg @ 40-50W; 3.4±0.3kg @ 80-100W; 4.7±0.3kg @ 140-150W; 5.7±0.3kg @ 180-200W; 6.9±0.3kg @ 220-240W
Certificate Standard Complied 符合安規標準 estándar certificado de cumplimiento	LED Luminaries: IEC 60598-1:2017 ; IEC 60598-2-1:1987; IEC TR 62778:2014 (RG1); IEC 62031:2014(LED Modu); IEC 61058-2000 (Sensor); ROHS LED Driver: IEC/EN 61347-1; IEC/EN 61347-2-13; IEC/EN 61347-2-13; EN 55015; EN 61000-3-2;EN 61000-3-3; EN 61547;EN 62384
Certification-認證-Certificación	     

Project	Fixture#	Date
		Firm

Ordering Information

Choose the option that suits your need and write its corresponding code on the appropriate line to form the product code.

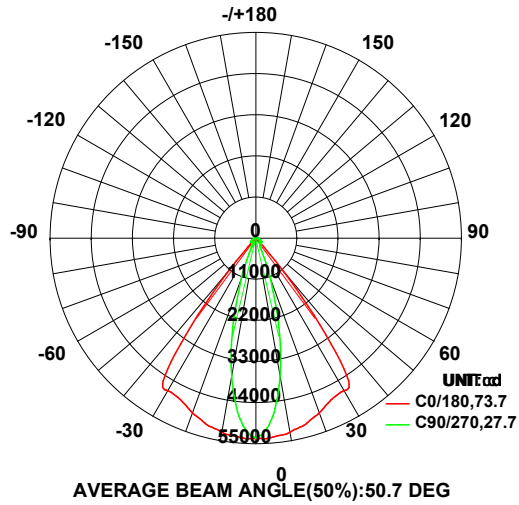
Example product code: [FACED-100W](#)

FACED - - - - -
POWER CONSUMPTION
Function
Color Temperature
Color Rendering Index

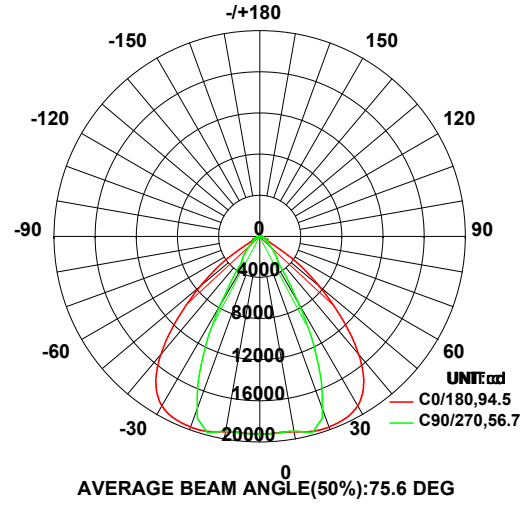
POWER CONSUMPTION		Function		Color Temperature		Color Rendering Index	
Code	Description	Code	Description	Code	Description	Code	Description
40W	40W	SW	ON/ OFF	30	3000K	70	70
50W	50W	PW	0-10V	40	4000K	80	80
80W	80W	DA	DALI	50	5000K		
100W	100W	MO	Moation Sensor				
140W	140W	PI	PIR				
150W	150W	ZI	ZIGBEE				
180W	180W						
200W	200W						
220W	220W						
240W	240W						

Beam Angle

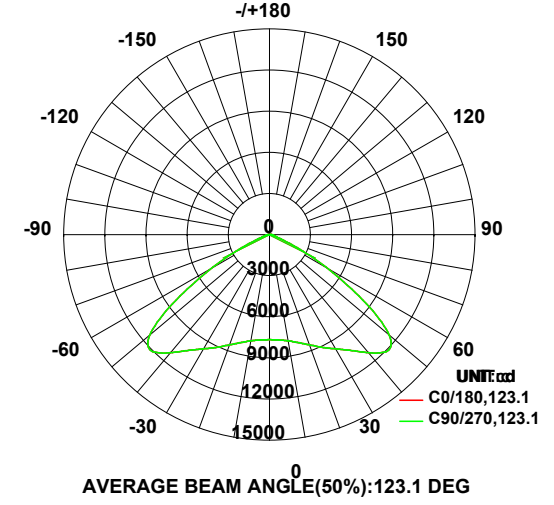
L01



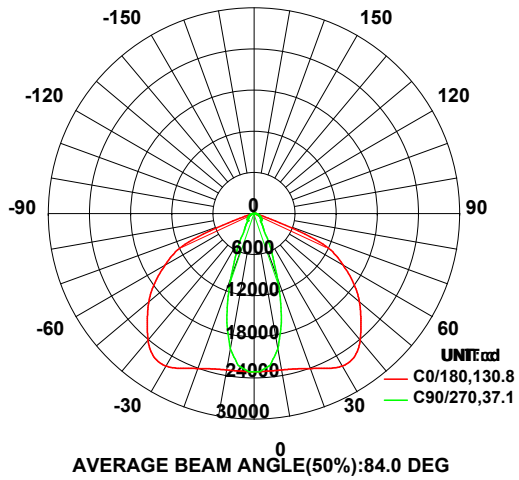
L02



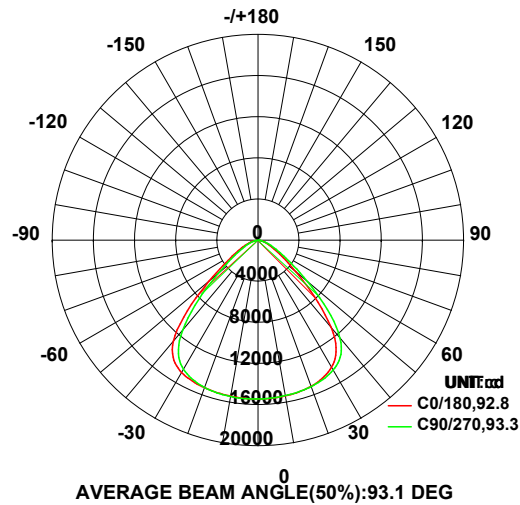
L03



L04

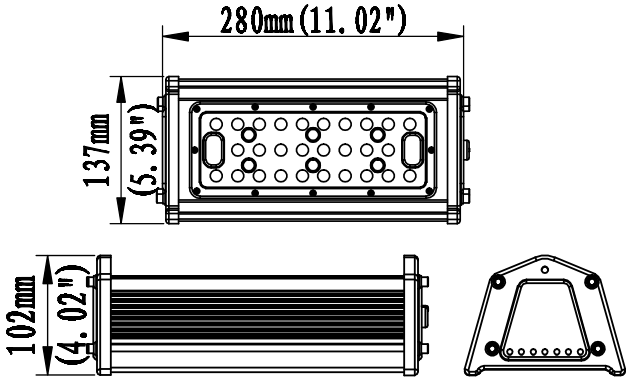


L05

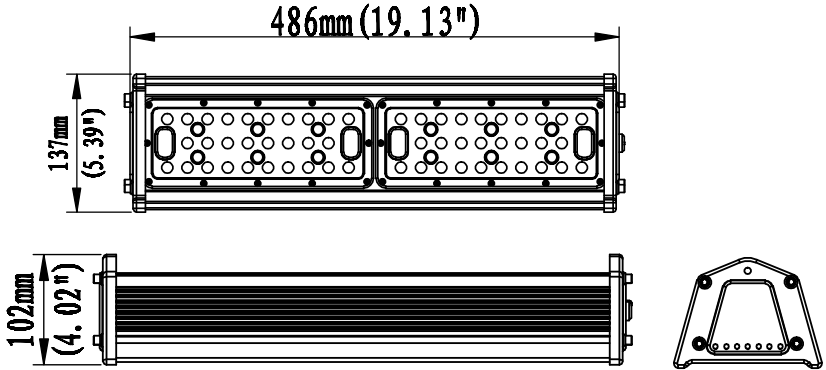


Technical Drawing

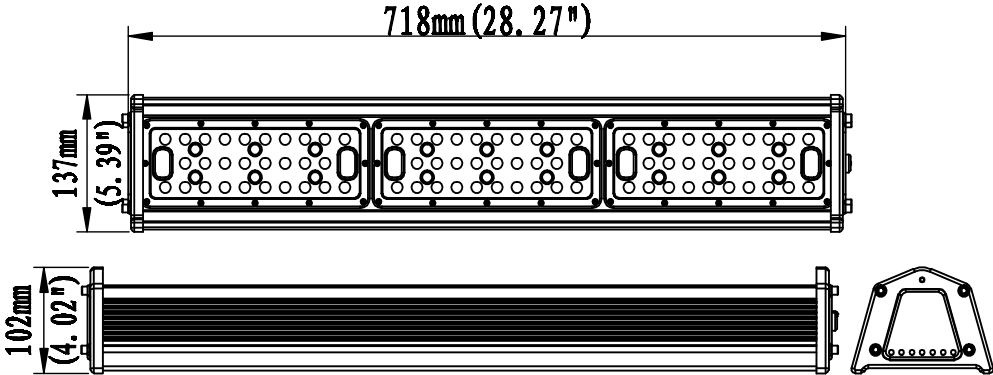
40-50W



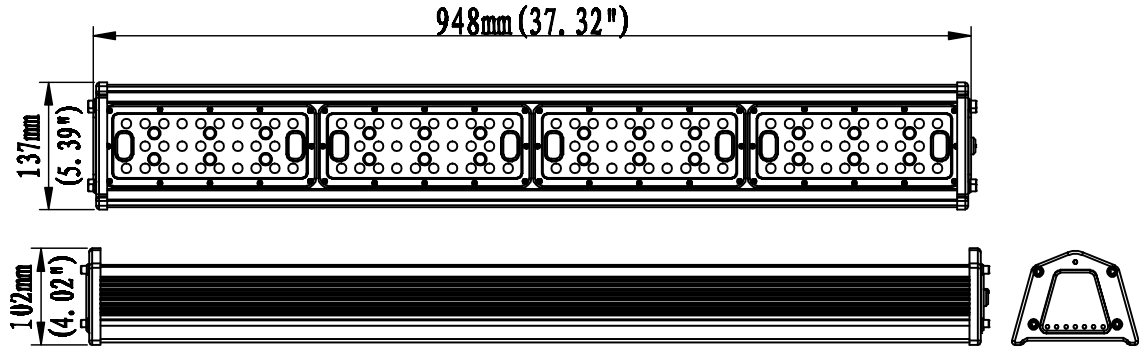
80-100W



140-150W



180-200W



Unit: mm

200-240W

