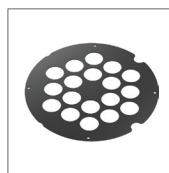
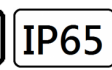


FAIT-X

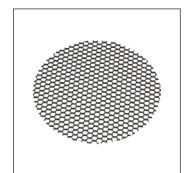
10W-75W IP66



Decorative plate



Spill ring



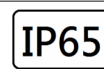
Honeycomb louvre

- LED Flood Light IP65
- The fixture coated with electrophoresis and powder for excellent anti-corrosion performance.
- Die-cast aluminium with safety glass.
- Surface anti-ageing electrostatic spray processing, super resistance to corrosion.
- Ingress Protection: IP65 Mech impact protection: IK08

DIMON
TECHNOLOGY



Technical Data

Luminaire Type- 安裝方式 Tipo de luminaria	Surface Mounted and Rotated +/- 90 degree 表面安裝和旋轉 +/- 90 度 Montado en superficie y girado +/- 90 grados							
Power Consumption with LED Driver LED燈具包括LED驅動電源功率 Consumo de energía con controlador de LED	• Dia 129mm x H: 190mm :	10W	15W	18W				
	• Dia 220mm x H: 258mm :	20W	25W	30W	35W	40W		
	• Dia 268mm x H: 272mm :	45W	50W	55W	60W	65W	70W	75W
Input Voltage / 輸入電壓 Voltaje de entrada	DC24V or DC24V +DMX512 AC 100-240V/50-60HZ							
Control Protocol/控制協議/Protocolo de Control	• Integrated ON/OFF LED Driver • Remote LED driver 1-10V / DALI • DMX512 Integrated DMX512 decoder							
Power Factor / 功率因數/Factor de potencia	PF>0.90							
Light Source Brand-光源品牌-Fuente de luz de marca	Nichia Japan							
"Lumen Maintenance LM-80 Reported by TM-21"	L70(10k) > 63,500 hrs							
LED Life-LED壽命-La vida del LED	>50,000 hours							
Color Temperature and Color 色溫和顏色 Temperatura y color del color	2700K 3000K 4000K 5000K RGBW (3000K 4000K 5000K)							
Color Rendering Index-顯色指數 Índice de reproducción cromática	>80 >90							
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	4°	8°	18°	25°	40°	60°		
Luminaire Efficacy燈具效率 La eficacia de la luminaria	90 Lm/w (2700K)	90Lm/w (3000K)	100 Lm/w (4000K)	110 Lm/w (5000K)	65Lm/w RGBW			
LED Source Luminous EfficacyLED光源光效 Fuente luminosa LED Eficacia	130 Lm/w (2700K)	130Lm/w (3000K)	140 Lm/w (4000K)	150 Lm/w (5000K)	110Lm/w RGB 125Lm/w RGBW			
Housing materials外殼材料 Materiales de la carcasa	Die-Casted Aluminium and Tempered Glass壓鑄鋁及鋼化玻璃 Aluminio fundido a presión y vidrio templado de							
Housing Color 外殼顏色 color de la carcasa	Powder Coated in White RAL9003 , Grey RAL9006 or Matte Black RAL 9005 - UV Resistant powder coating for Anti-corrosion Protection 白色 RAL 9003 灰色 RAL 9006 或啞光黑色 RAL 9005 粉末塗層 - 用於防腐蝕 保護的抗紫外線粉末塗層 Recubierto en polvo en blanco RAL 9003, gris RAL 9006 o negro mate RAL 9005 - Recubrimiento en polvo resistente a los rayos UV para protección anticorrosión							
Ingress Protection-防護等級 Protección de ingreso	IP65							
Mech impact protection 機械衝擊保護 Protección contra impactos mecánicos	IK08							
Operating Temperature Range / 工作溫度範圍 Rango de temperatura de funcion amiento	-30 °C / +50 °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 Technical Drawing 請參閱技術圖紙Consulte el dibujo técnico							
Certificate Standard Complied 符合安規標準 estándar certificado de cumplimiento	LED Luminaries: IEC 60598-1;IEC 60598-2-5;RoHS LED Driver: IEC/EN 61347-1; IEC/EN 61347-2-13; IEC/EN 62384; IEC/EN 61000-3-2; IEC/EN 61000-3-3;IEC/EN61574;EN 55015							
Certification-認證-Certificación								

Project	Fixture#	Date
		Firm

Ordering Information

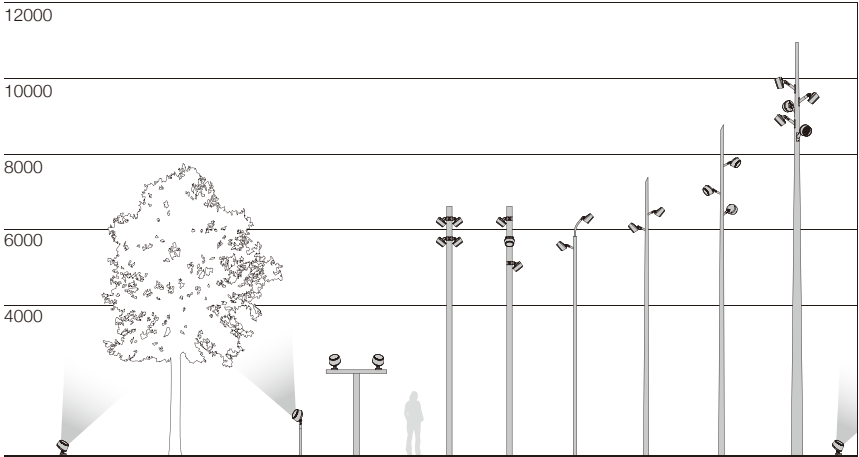
Choose the option that suits your need and write its corresponding code on the appropriate line to form the product code.

Example product code: FAIT-50W

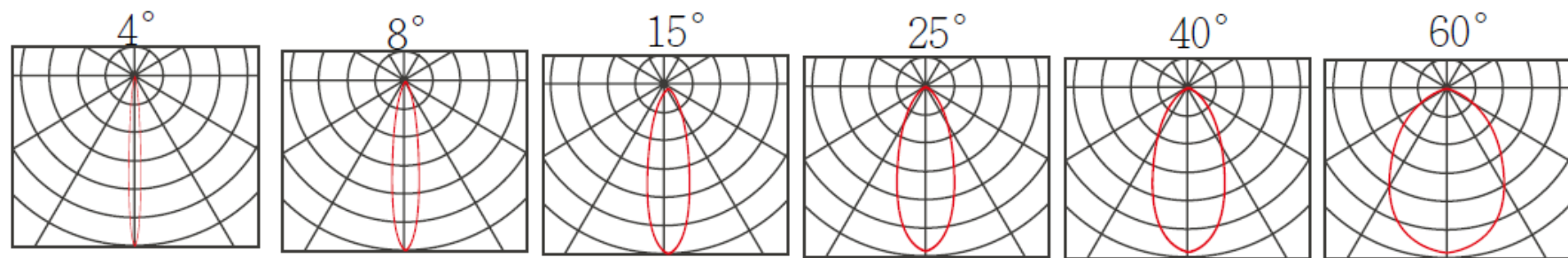
FAIT-X - -

POWER CONSUMPTION

POWER CONSUMPTION	
Code	Description
10W	10W @Dia 129mm x H: 190mm
15W	15W @Dia 129mm x H: 190mm
18W	18W @Dia 129mm x H: 190mm
20W	20W@Dia 220mm x H: 258mm
25W	25W@Dia 220mm x H: 258mm
30W	30W@Dia 220mm x H: 258mm
35W	35W@Dia 220mm x H: 258mm
40W	40W@Dia 220mm x H: 258mm
45W	45W@Dia 268mm x H: 272mm
50W	50W@Dia 268mm x H: 272mm
55W	55W@Dia 268mm x H: 272mm
60W	60W@Dia 268mm x H: 272mm
65W	65W@Dia 268mm x H: 272mm
70W	70W@Dia 268mm x H: 272mm
75W	75W@Dia 268mm x H: 272mm

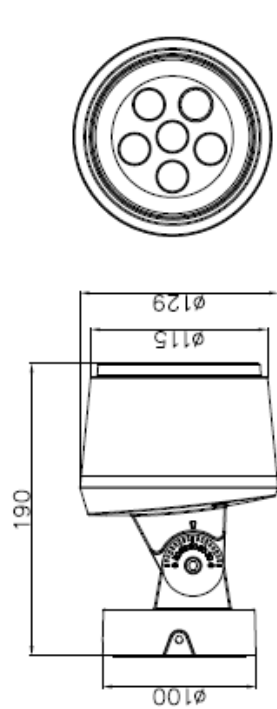


Beam Angle

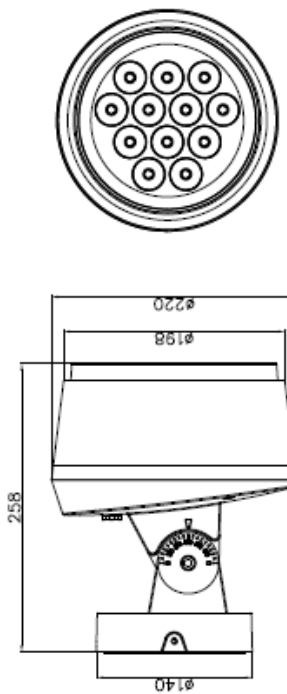


Technical Drawing

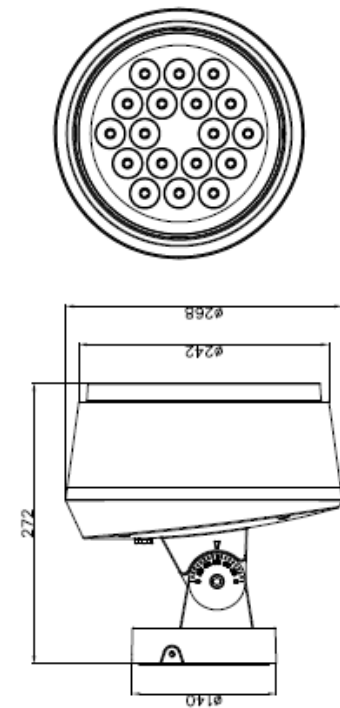
Rotation : +/- 90deg



10W ~ 18W



20W ~ 40W



45W ~ 75W