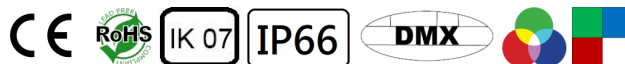


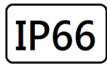
F-SPAMY Q

12W-56W IP66



- LED Flood Light IP66.
- The fixture coated with electrophoresis and powder for excellent anti-corrosion performance.
- Die-cast aluminium with safety glass. Galvanized steel plate.
- Surface anti-ageing electrostatic spray processing, super resistance to corrosion.
- Advanced Integrated Pole System for Landscape design

Technical Data

Luminaire Type- 安裝方式 Tipo de luminaria	Surface Mounted and Adjustable Type / Pole Mounted / Spike Mount 表面安裝和可調節型/桿式安裝/釘式安裝 Montaje en superficie y tipo ajustable / montaje en poste / montaje de punta
Power Consumption with LED Driver LED燈具包括LED驅動電源功率 Consumo de energía con controlador de LED	• 170x170mm : 24W (2W High Power LED x 12 pcs) or 24W (12W COB Leds x 2 pcs) • 210x210mm : 36W (1.5W High Power LED x 24 pcs) or 36W (9W COB Leds x 4 pcs) • 260x260mm : 54W (1.5W High Power LED x 36 pcs) or 56W (14W COB Leds x 4 pcs)
Input Voltage / 輸入電壓 Voltaje de entrada	• DC 24V • AC 100-240V
Control Protocol/控制協議/Protocolo de Control	• 0-10V / Dali ---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	CREE
"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 RGB 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	• COB LED Beam Angle: 24° 36° 60° • High Power Multi-LEDs Beam Angle: 10° 20° 30° 40° 60°
Luminaire Efficacy燈具效率 La eficacia de la luminaria	2700K 3000K 4000K 5000K RGB RGBW (3000K 4000K 5000K)
LED Source Luminous EfficacyLED光源光效 Fuente luminosa LED Eficacia	135 Lm/w (2700K) 140 Lm/w (3000K) 150 Lm/w (4000K) 160 Lm/w (5000K) 110Lm/w RGB 125Lm/w RGBW
Housing materials外殼材料 Materiales de la carcasa	Die-cast aluminium and Safety glass 壓鑄鋁和安全玻璃 Aluminio fundido y vidrio de seguridad.
Housing Color外殼顏色 color de la carcasa	Matte Silver 啞光銀 Plata mate
Ingress Protection-防護等級 Protección de ingreso	IP66
Mech impact protection 機械衝擊保護 Protección contra impactos mecánicos	IK07
Operating Temperature Range / 工作溫度範圍 Rango de temperatura de funcionamiento	-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: [F-SPAMY-24W](#)

F-SPAMY-Q - -

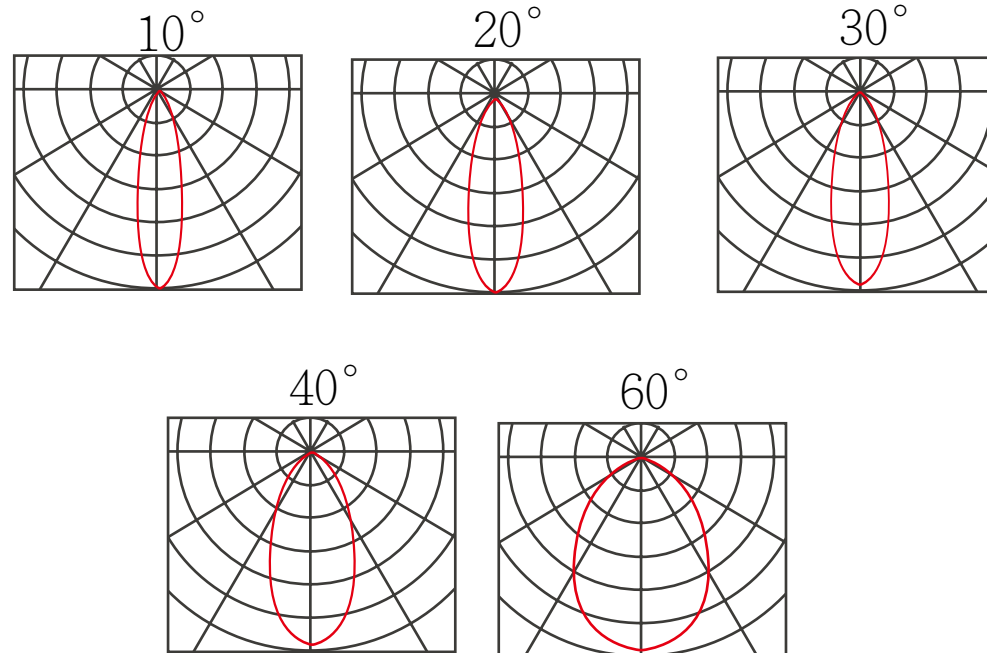
POWER
CONSUMPTION

POWER CONSUMPTION	
Code	Description
24W	24W (2W High Power LED x 12 pcs) @170x170mm
24W	24W (12W COB Leds x 2 pcs) @170x170mm
36W	36W (1.5W High Power LED x 24 pcs) @ 210x210mm
36W	36W (9W COB Leds x 4 pcs) @ 210x210mm
54W	54W (1.5W High Power LED x 36 pcs) @260x260mm
56W	56W (14W COB Leds x 4 pcs) @260x260mm

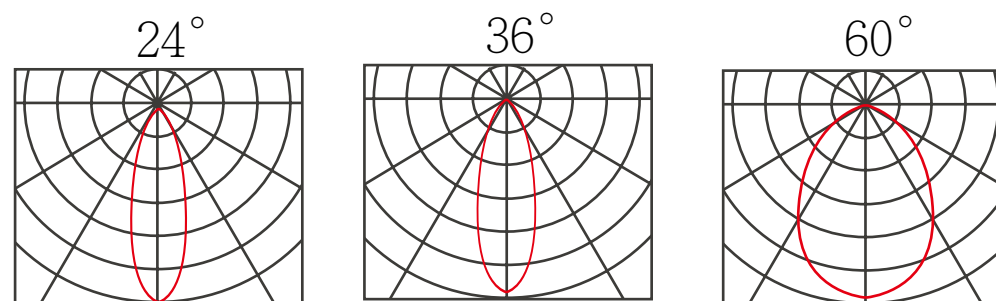
BEAM ANGLE

DIMON
NOLOGY

12 pcs @ 24W
24 pcs @ 36W
36 pcs @ 57.6W



2 pcs @ 24W
4 pcs @ 36W
4 pcs @ 56W



Technical Drawing

12x2W / 2x12W

DIMON
TECHNOLOGY



Unit: mm

Technical Drawing

24x1.5W / 4x9W

DIMON
TECHNOLOGY



Unit: mm

36x1.6W / 4x14W

DIMON
TECHNOLOGY

