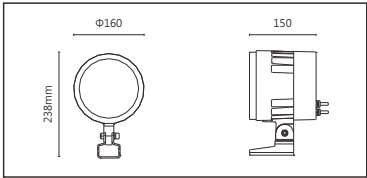


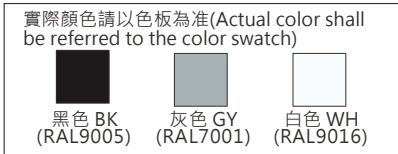
SA-H720-DXA-18E



Product specifications 產品規格

輸入電參數 (Input)	DC24V	安規執行標準 (Standards of Safety)	IEC60598-1:2020/GB 7000.1-2015 IEC60598-2-5:2015/GB 7000.7-2005
光源 (Light Source)	CREE XP-E2	存儲條件 (Storage Condition)	溫度(Temperature): -40°C ~ 50°C 濕度(Humidity): 10% ~ 95%RH
顯色性 (Color Rendering)	Ra≥80	線材/長度/連接器 (Connecting)	1.0mm ² *2+0.3mm ² *3 可選配防水接頭 50~55cm
LED數量 (Number of LEDs)	18	產品主體材質 (Material)	高強度、高導熱性鋁合金
遮光角 (Shading Angle)	15°	安裝方式 (Installation)	1. 表面安裝 2. 旋轉底座安裝(需另選配件) 3. 地插安裝(需另選配件) 4. 喉箍安裝(需另選配件)
控制方式 (Control Method)	DMX	產品淨量 (Net Weight)	3.6kg
灰階 (Gray Scale)	65536		
安定器/變壓器/驅動器 (Ballast/Transformer/Driver)	/		

Finishing 燈具顏色



Optical parameters 光學參數

色溫(Color Temperature)	2700K	3000K	3500K	4000K
光通量(Luminous Flux)(lm)	3310	3540	3600	3770
光效(Luminous Efficacy)(lm/W)	55	59	60	63

Features & Application 產品特點&適用場所

- 圓形投光燈，防護等級達IP66
- 標配遮光角高達15°以上
- 光形左右對稱，採用了三次配光設計，多種投射角度及光學配件可供選擇
- 可選配遮光罩，進一步提升燈具的防眩效果
- 燈體採用高強度、高導熱性鋁合金材質，高透光鍍化光學玻璃，二次塗層防腐支架(電鍍+噴塗)
- 對流散熱通道設計，具有良好的散熱性能，可確保LED光源的壽命
- 高灰度，亮度調節變化細膩絲滑，可達16K的刷新率，手機攝錄無頻閃，人眼觀測無疲勞
- DMX匯流排式連接設計，具備高強度的抗干擾性能，具備線上自動定址功能，便於調試
- 內建防反接保護和防浪湧保護電路，有效防止施工現場和使用中出現的燈具損害

適用於公園景觀亮化、戶外大樓、橋樑、古建築泛光投射照明、文旅照明、別墅庭院景觀亮化等

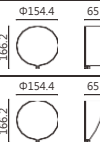
Options 可選

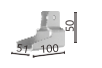
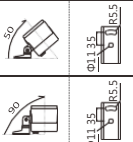
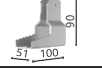
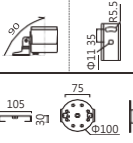
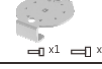
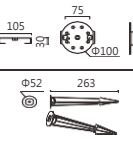
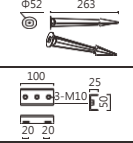
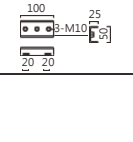
色溫 (Color Temperature) : 2700K、3000K、3500K、4000K

功率 (Power) : 60W

光束角 (Beam Angle) : 7°、10°、15°

■ Accessories 配件

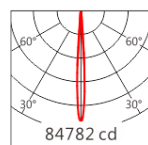
組合配件	配件型號	圖片	尺寸圖
遮光罩 (Shade Hood)	AC-SAH720-D01		
	AC-SAH720-D02		
可選拉伸膜片列表 (Optional Stretch Film List)	AC-C128E0140 AC-C128E0160 AC-C128E1060 AC-C128E1560 AC-C128E3060		

組合配件	配件型號	圖片	尺寸圖
旋轉支架 (Rotating Bracket)	AC-SAH721-R01		
	AC-SAH721-R02		
旋轉底座 (Rotary Base)	AC-SAH721-F01		
插泥件 (Ground Spike Accessory)	AC-SAH721-F02		
喉箍底座 (Hose Clamp Base)	AC-SAH721-F04		

■ Light Distribution 配光曲線圖

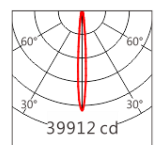
2700K 3310 lm

XP-E2 7° 2700K



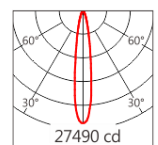
H(m)	D(m)	E(lx)
1.0	0.1	84782
2.0	0.2	21196
3.0	0.4	9420

XP-E2 10° 2700K



H(m)	D(m)	E(lx)
1.0	0.2	39912
2.0	0.3	9978
3.0	1.5	4435

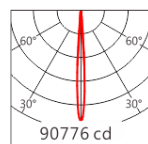
XP-E2 15° 2700K



H(m)	D(m)	E(lx)
1.0	0.3	27490
2.0	0.5	6873
3.0	0.8	3054

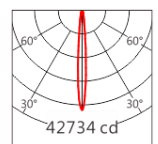
3000K 3540 lm

XP-E2 7° 3000K



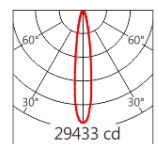
H(m)	D(m)	E(lx)
1.0	0.1	90776
2.0	0.2	22694
3.0	0.4	10086

XP-E2 10° 3000K



H(m)	D(m)	E(lx)
1.0	0.2	42734
2.0	0.3	10684
3.0	1.5	4748

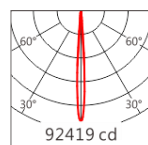
XP-E2 15° 3000K



H(m)	D(m)	E(lx)
1.0	0.3	29433
2.0	0.5	7358
3.0	0.8	3270

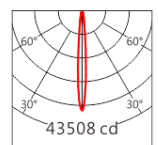
3500K 3600 lm

XP-E2 7° 3500K



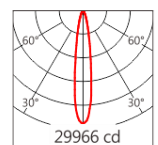
H(m)	D(m)	E(lx)
1.0	0.1	92419
2.0	0.2	23105
3.0	0.4	10269

XP-E2 10° 3500K



H(m)	D(m)	E(lx)
1.0	0.2	43508
2.0	0.3	10877
3.0	1.5	4834

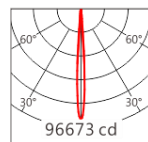
XP-E2 15° 3500K



H(m)	D(m)	E(lx)
1.0	0.3	29966
2.0	0.5	7492
3.0	0.8	3330

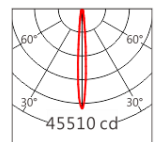
4000K 3770 lm

XP-E2 7° 4000K



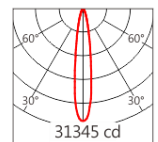
H(m)	D(m)	E(lx)
1.0	0.1	96673
2.0	0.2	24168
3.0	0.4	10741

XP-E2 10° 4000K



H(m)	D(m)	E(lx)
1.0	0.2	45510
2.0	0.3	11378
3.0	1.5	5057

XP-E2 15° 4000K



H(m)	D(m)	E(lx)
1.0	0.3	31345
2.0	0.5	7836
3.0	0.8	3483