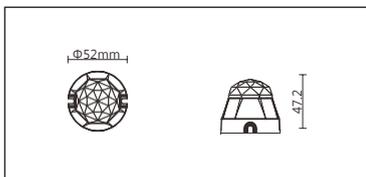


PD-3210-6(4)S2



IP66



■ Features & Application 產品特點&適用場所

- 小型圓形點狀燈，適合於組成像素密度較低的LED像素燈陣列
- 通常用於與建築玻璃幕牆的桁架結構相結合，顯示圖案色彩變化效果
- 簡易安裝結構，施工方便，確保燈具安全穩固
- 採用燈具結構防水、防靜電，使用壽命長
- PMMA面罩，菱形、透明/擴散可選，高透光率，出光均勻
- 高灰階(DMX)，亮度調節變化細膩絲滑

適用於大廈、橋樑、立交橋等場所的裝飾照明

■ Options 可選

色溫 (Color Temperature) : 2200K、2700K、3000K、3500K、4000K、5000K、5700K、6500K

功率 (Power) : 1.4W

光束角 (Beam Angle) : 120°

■ 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 IEC61347-2-13:2006/GB 19510.14-2009
光源 (Light Source)	OSRAM 2835	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)	ON/OFF : 1.0mm ² *2出線50~55cm (可選配防水接頭) DMX : 1.0mm ² *2+0.3mm ² *3出線 50~55cm (可選配防水接頭)
控制方式 (Control Method)	ON/OFF、DMX		
灰階 (Gray Scale)	/、65536(DMX)	產品主體材質 (Material)	精鑄鋁合金
安定器/變壓器/驅動器 (Ballast/Transformer/Driver)	/	安裝方式 (Installation)	表面安裝
		產品淨量 (Net Weight)	0.2kg

■ Number of Lamps selection 燈數選型

/		/		/		規格 (Specifications)		@6燈、透明菱形面罩							
LED數量(Number of LEDs)(pcs)	6	4	4	2200	2700	3000	3500	4000	5000	5700	6500				
功率(Power)(Max、W)	1.4	1.4	1.4	100	110	125	129	132	136	140	145				
像素點數量(Pixel Count)	/(ON/OFF)	1(DMX)	/(ON/OFF)	1(DMX)	71	79	89	92	94	97	100	104			

■ Optical parameters 光學參數

■ Finishing 燈具顏色



規格 (Specifications)		@4燈、透明菱形面罩							
色溫(Color Temperature)(K)	2200	2700	3000	3500	4000	5000	5700	6500	
光通量(Luminous Flux)(lm)	94	105	113	116	120	125	128	130	
光效(Luminous Efficacy)(lm/W)	67	75	81	83	86	89	91	93	

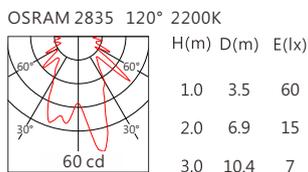
Accessories 配件

无

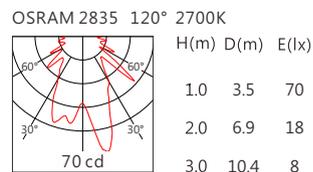
Light Distribution 配光曲线图

6 燈 1.4W

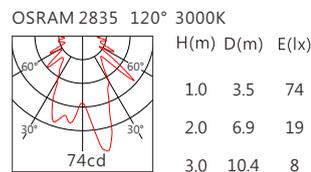
2200K 100 lm



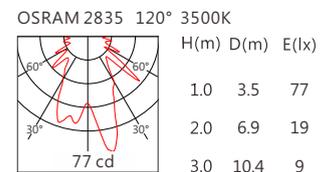
2700K 110 lm



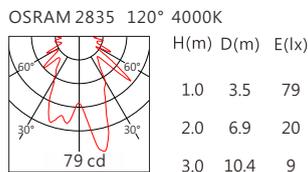
3000K 125 lm



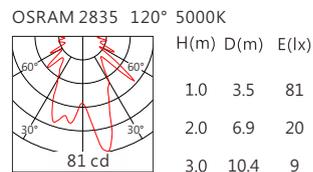
3500K 129 lm



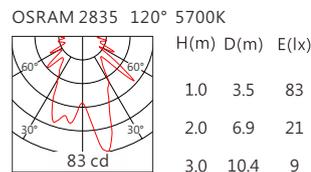
4000K 132 lm



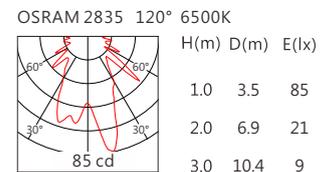
5000K 136 lm



5700K 140 lm

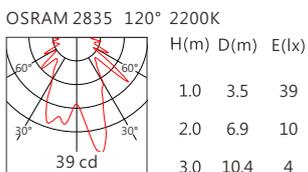


6500K 145 lm

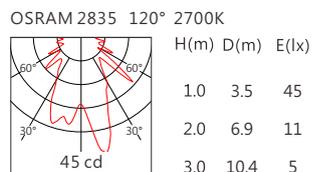


4 燈 1.4W

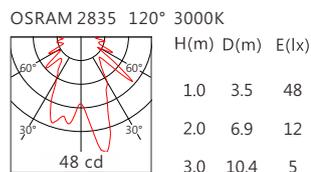
2200K 94 lm



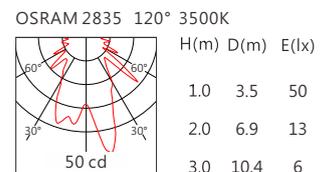
2700K 105 lm



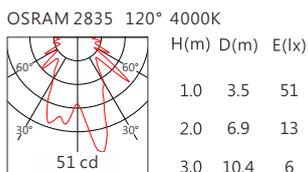
3000K 113 lm



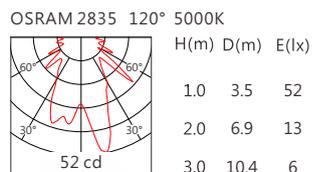
3500K 116 lm



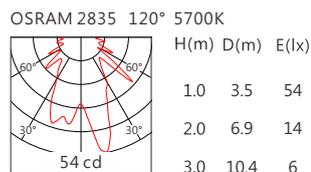
4000K 120 lm



5000K 125 lm



5700K 128 lm



6500K 130 lm

