



**Professional Commercial
Lighting Partner**

Production
R&D
Lighting Planning
Service





Lighting is an indispensable part of life, with a profound impact on human living and working environments. Firstly, lighting directly affects our vision. Adequate lighting enhances visual clarity, reduces eye fatigue, and contributes to increased work efficiency. Additionally, suitable lighting provides safety, reducing the occurrence of accidents.

Secondly, lighting design influences the ambiance and emotions of a space. Different lighting schemes can create various atmospheres, from cozy homes to modern commercial settings, where lighting plays a pivotal role. Lighting can also highlight artwork or architectural features, adding aesthetic value to a space.

Furthermore, lighting is crucial for energy consumption and environmental preservation. Energy-efficient lighting technologies like LEDs reduce energy usage and carbon footprint. This is crucial for addressing climate change and conserving energy resources.

Moreover, lighting plays a vital role in healthcare and education. Proper lighting enhances the medical environment for patients and improves learning outcomes. It also provides illumination during nighttime and emergencies, ensuring our safety.

In conclusion, lighting is an integral part of our lives, influencing our vision, emotions, environment, and energy consumption. Appropriate lighting design not only provides illumination but also enhances convenience and quality in our lives.

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通+

光通量 Luminous flux

光通量（Luminous flux），標準單位是流明（lumen，簡記為lm），是一種表示光功率的物理量，是表示光源整體亮度的指標。指每單位時間內由光源所發出或由被照體所吸收的光能，可以由發光強度（lv）對立體角的積分計算得到。



強+

光強度 Luminous intensity

發光強度（Luminous intensity），在光度學中簡稱光強或光度。用於表示光源給定方向上單位立體角內發光強弱程度的物理量，國際單位為燭光，符號：cd，以前又稱坎德拉



角+

光束角 Beam Angle

指於垂直光束中心線之一平面上，光強度等於50%最大光強度的二個方向之間的夾角。光束角反應在被照牆面上就是光斑大小和光強。同樣的光源若套用在不同角度的反射器中，光束角越大，中心光強越小，光斑越大。



照+

照度 Illuminance

是每單位面積所接收到的光通量。SI制單位是勒克斯（lx=lux）或輻透（ph=phot），1勒克斯=1流明/平方米，1輻透=1流明/平方厘米。居家的一般照度建議在300~500勒克斯之間。



艷+

演色性 Color Rendering Index; CRI

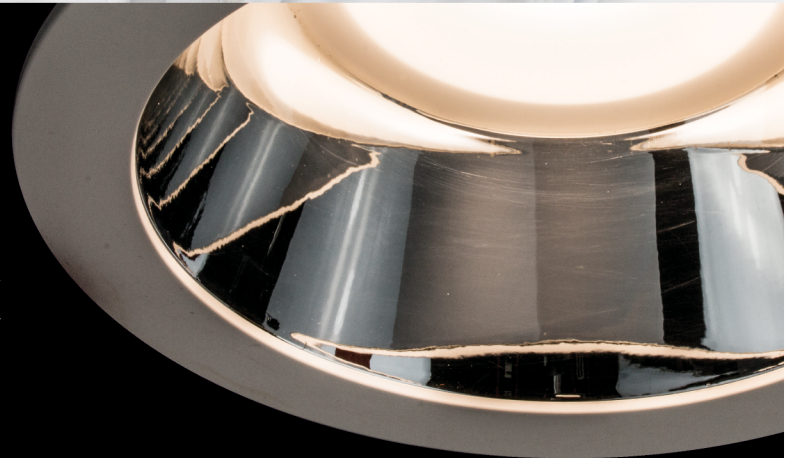
是一種描述光源呈現真實物體顏色能力的量值。光源的演色性越高，其顏色表現就越接近理想光源或自然光。在比對太陽照射下能呈現出的真實程度（太陽光CRI為100），亦稱顯色性。



遮+

遮光角 Shielding Angle

燈具為避免產生眩光的設計，其出光邊緣完全遮蔽光源方位線與水平線所形成的夾角。在一般安裝高度與視覺條件下，遮光角較大的燈具能有效防止直接眩光產生。大於30°的遮光角被認為是商業空間燈具合理的設計，45°是最舒適的設計。



色+

色溫度 Color Temperature

色溫是將光源的色彩與放射能量的理論絕對黑體源比照的測量值，測量單位是Kelvin (°K)度。數值越低紅色越強，數值越高藍色越強黑體加熱至呈紅色時溫度約527℃即800K，其他溫度影響光色變化。光色愈偏藍，色溫愈高；偏紅則色溫愈低。



眩。

眩光 Glare

即刺眼，是因視野內的亮度大幅超過眼睛所適應，會導致煩擾、不舒服或視力受損。

眩光依來源分成：

- 1.直接眩光 (direct glare)：由視野內的光源直接引起。
- 2.反射眩光 (reflected glare)：視野內物體表面的反射光而引起。

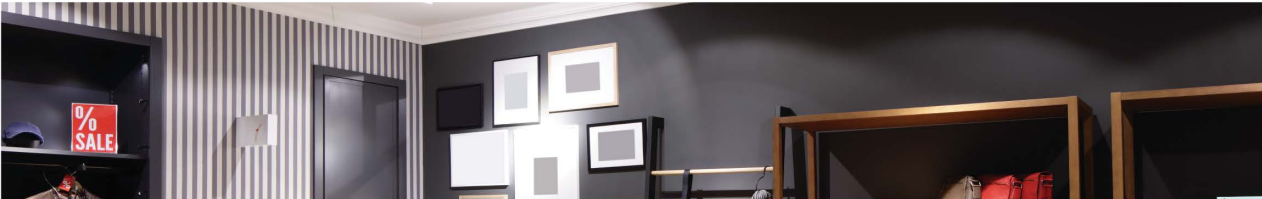




商業用照明

照度	美術館、博物館	公共會館		旅館		公共浴室	美容院、理髮店	餐廳、飲食店	餐旅飲食店	戲院	
1500	◎雕刻 (石、金屬) ◎模型	◎化妝室面鏡 ◎特別展示品		◎前廳櫃檯 ◎結帳櫃檯		——	◎剪、燙、染、整髮 ◎化妝	◎食品樣品櫃	——	——	
750	◎雕刻 ◎畫 ◎一般陳列室	◎化妝室面鏡 ◎特別展示品		停車場、大門、廚房、事務室		◎櫃檯 ◎衣物櫃 ◎浴場走道	◎修臉 ◎整裝 ◎洗髮 ◎前廳掛號台	會議事 ◎書桌 ◎帳房 ◎前廳掛號台 ◎貨物收受台	◎餐桌、廚房 ◎帳房 ◎貨物收受台	出入口、販賣店、樂隊區、售票室	
500		圖書閱覽室		宴會場所、大會議場、集會試、餐廳	◎行李櫃檯 ◎洗面鏡						
300	◎繪圖 (附玻框) ◎國畫 ◎工藝品 ◎一般陳列品 ◎廁所、小集會室、教室	禮堂、結婚禮堂準備室、樂隊區、洗手間	前廳、廁所、盥洗室		日式大房間、餐廳	宴會場所	◎櫃檯 ◎衣物櫃 ◎浴場走道	◎修臉 ◎整裝 ◎洗髮 ◎前廳掛號台	集會事 ◎廚房調理室 ◎前廳掛號台 ◎貨物收貨台	◎餐桌、廚房 ◎帳房 ◎貨物收受台	出入口、販賣店、樂隊區、售票室
		禮堂、結婚禮堂準備室、樂隊區、洗手間		娛樂室、更衣室、走廊							
150	◎模仿製品、標本展示、餐飲部、走廊樓梯	結婚禮堂、聚會場、前廳走廊、樓梯		客房、樓梯、浴室		◎庭院重點照明	走廊	走廊、樓梯	走廊、樓梯	出入口走廊、正門、樓梯、房間內(全般)	放映室、控制台、樓梯、走廊 ◎後場作業區
75	收藏室	儲藏室		——		——	——	——	——	以氣氛為主之酒吧、咖啡廳、酒廊之座位、走廊	控制室、放映室
30	換燈片放映用之剪報室	——		——							
10		——		——							
5		——		——							
2	——	——		安全燈		——	——	——	——	觀眾席	

備註：1. 有◎記號的場所，可用局部照明取得該照度
2. 白天屋外正面櫥窗的重點希望1000Lux以上
3. 重點陳列的局部照明的照度，希望在全面照明的3倍以上



商店、百貨、其他

照度	一般共同事項	日用品店	超級市場	大型百貨	服飾店	文化品店	趣味休閒用品	生活專門店	高級專門店
3000	◎局部陳列室	—	◎主陳列室	◎櫥窗 ◎展示部 ◎店內重點展示	—	—	—	—	◎櫥窗之重點
1500	—	◎重點陳列部	店面全面 (鬧區)	◎專櫃 ◎店內展示	◎重點陳列 ◎專案櫃 ◎試穿試	舞台商品之重點		◎櫥窗之重點	◎店內重點 陳列品
1000	◎重點陳列室 ◎結帳櫃檯 ◎電扶梯上下處 ◎包裝台			◎室內陳列 ◎服務櫃檯、 試穿室、櫥窗		◎室內陳列之重點、 模特而表演場、櫥窗			
750	◎展示室			◎一般陳列品					
500	電梯大廳、 電扶梯	◎重點部份 ◎店面	店面全面 (郊區)	一般樓層之全面	店內全部 ◎特別陳列室	店內全面 ◎具鼓舞性指標 之陳列	◎店內一般陳列 ◎特別陳列 ◎服務專櫃	店內全面 ◎服務專櫃	◎服務專櫃 ◎設計發表專櫃
300	◎一般陳列品 洽商室	店面全面	—	高樓層之全面	—	—	店內全面	—	接待室
250	接待室			—	◎特別部之 全般	◎具鼓舞性指標、 陳列部之全面	—		店內全面
150	化妝室、廁所、 樓梯、走道			—	—	—	—		特別部之全面
100	—	—	—	—	—	—	—	—	
75	休息室、 店內全面	—	—	—	—	—	—	—	

備註：1. 有◎記號的場所，可用局部照明取得該照度
2. 白天屋外正面櫥窗的重點希望1000Lux以上
3. 重點陳列的局部照明的照度，希望在全面照明的3倍以上



辦公室照明

照度	場所		
2000	—		
1500	辦公室(a)、營業所、設計室、製圖室、正門大廳(日間)		
750	禮堂、會客室、大廳、餐廳、廚房、娛樂室、 休息室、警衛室、電梯走廊	辦公室(b)、主管室、會議室、印刷室、機械室、電子計算機室、控制室、診療室	
500			
300		書庫、會客室、電器室、教室、機械室、 電梯、雜物室	—
200			
150			盥洗室、茶水間、浴室、走廊、樓梯、廁所
100	飲茶室、休息室、值夜班、更衣室、倉庫、入口(靠車處)		
75	—		
30	安全梯		

備註：1. 辦公室若是從事精細工作，且日間室內比較黑暗，就是要選擇(a)的標準
2. 為避免日間已適應屋外的自然光，在進入屋內正門大廳的瞬間會有昏暗的感覺產生，正門大廳的照度應提高，日夜間的照度皆可以分階段來調光



工廠作業照明

照度	場所	作業
3000	◎控制室等之儀表盤及控制盤	精密機械、電子零件製造、印刷工廠極細之視力作業如：◎裝配(a)、◎檢查(a)、◎試驗(a)、◎篩選(a)、◎設計、◎製圖
1500	設計室、製圖室	纖維工廠之選別、檢查、印刷工廠之排字、校正、化學工廠之分析等細緻視力工作，如：◎裝配(b)、◎檢查(b)、◎試驗(b)、◎篩選(b)
750	控制室	一般之製造工程等之普通視力作業如：◎裝配(c)、◎試驗(c)、◎篩選(c)、◎包裝(a)、◎倉庫內辦公
300	電器室、空調機械室	較粗之視力工作如：◎可限定工作之、◎包裝(b)、◎物品製造(a)
150	進出口、走廊、通道、樓梯、化妝室、廁所、內具作業場之倉庫	較粗之視力工作如：◎可限定工作之、◎包裝(c)、◎網紮(b)(c)
75	安全梯、倉庫、屋外動力設備	◎裝貨、卸貨、存貨之移動等諸作業
30	室外(通道、警備區)	—
15		

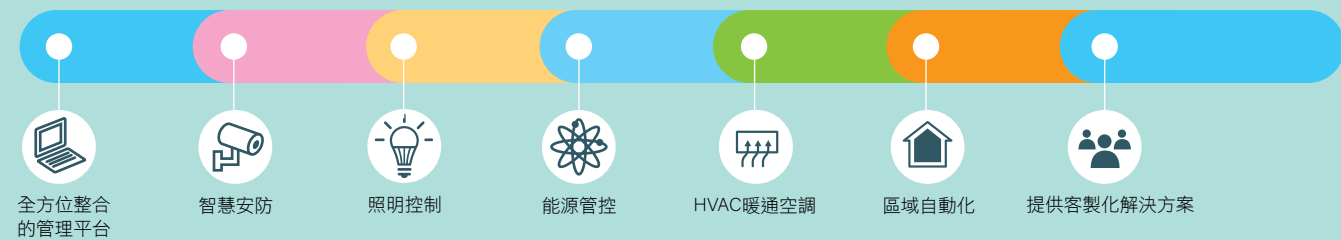
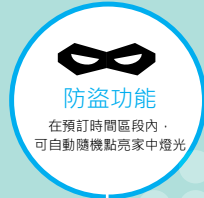
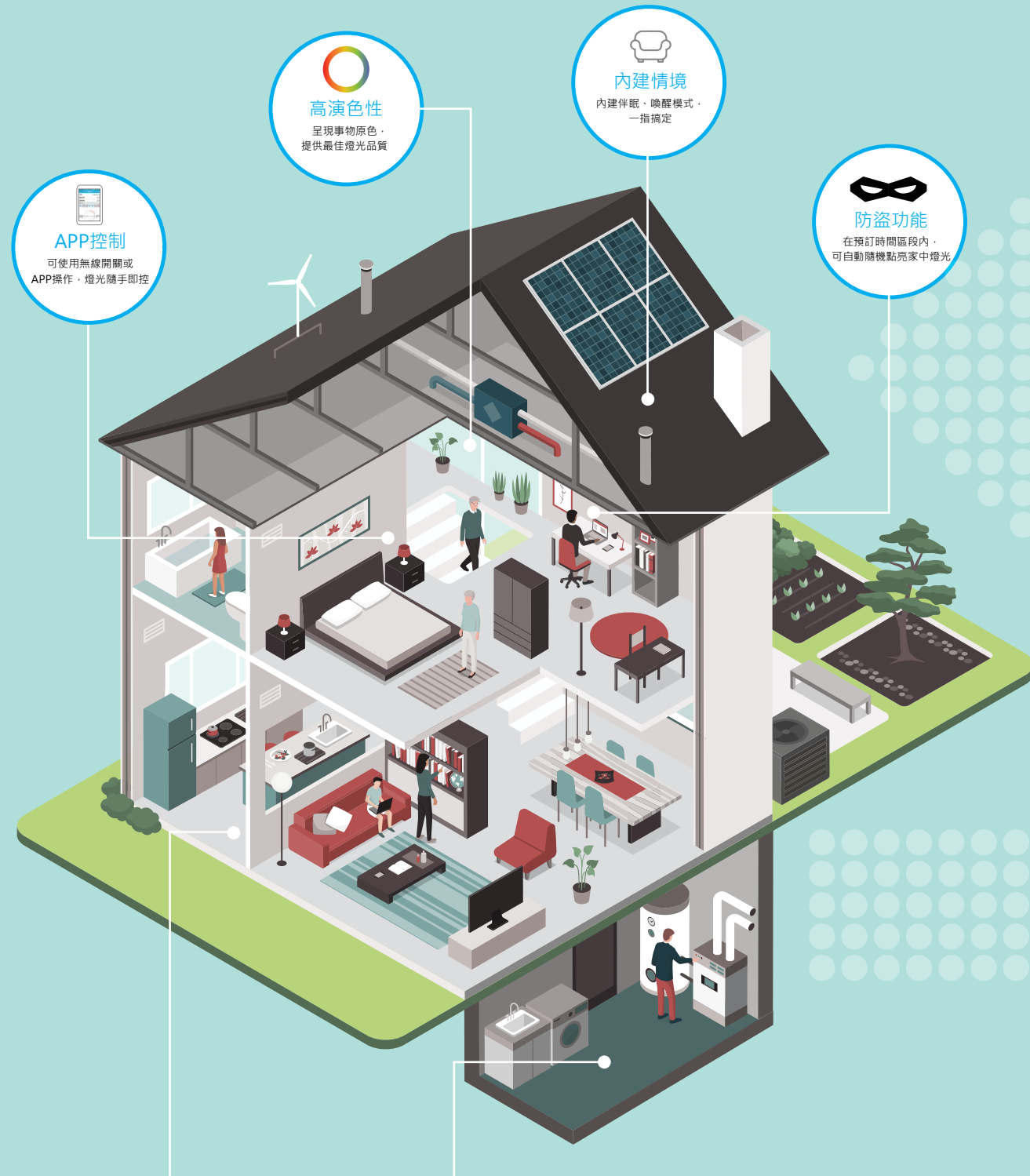
備註：1. 有關相同作業名稱以所看對象物及作業性質之不同而有3種分別
附表中(a)是指細小、深暗色、對比不明顯的物件，尤其具高增值產品、衛生嚴謹、高精密度、工作時間長等作業事項
附表中(b)是屬於(a)與(c)之間的事項
附表中(c)是指粗物件、亮麗物件、對比明顯的物件，尤其不具高價值的物件等作業事項
2. 具危險性的作業，應有兩倍的照度
3. ◎記號之作業場所可用局部照明取得該照度



BIC智慧照明系統

Bluetooth Intelligent Control

BIC 讓照明從電路走向網路, 同時具備照明與資訊相互傳輸的多功能設備



BIC智互聯無線照明



系統功能

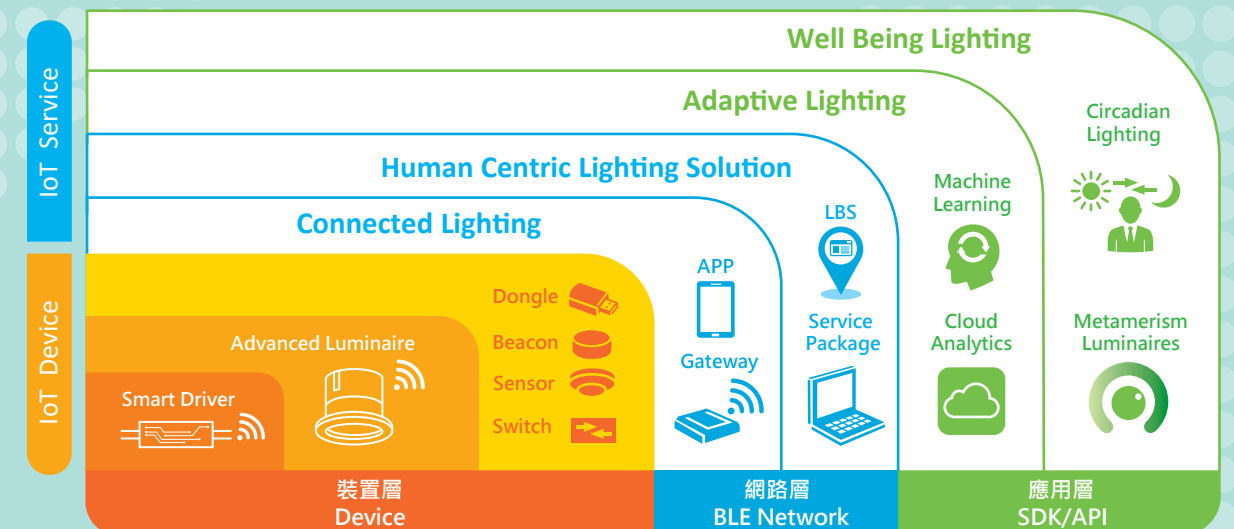
BIC 智互聯無線照明系統具備獨立運作的能力, 可藉APP或無線開關控制空間內的燈光。除了可以依照個人需求及喜好設定想要的燈光情境之外, 內建情境熱鍵服務 **One Key Service (OKS)**, 具備起床喚醒及夜間伴眠功能, 以柔和漸層的燈光變化協助調整生理時鐘, 提供使用者更健康舒適的照明環境。

BIC智互聯無線照明系統為居家照明提供了多樣的燈光設計選擇, 力求以最合理的預算, 使消費者得以在家中享受到健康、舒適, 高品質的光環境。

呼應新照明美學以及健康照明趨勢, BIC智互聯無線照明系統特別強調燈光的演色性及色溫表現, 並在燈光變化切換間置入漸層柔化效果, 可使居家佈置色彩情境更加多元, 更具高級感; 無線遙控開關搭配APP控制系統, 更大幅降低照明控制的設定及使用門檻, 使居家照明終於可以擺脫只能在牆壁上的開關限制, 在開與關之外, 延伸出無限的可能性。



BIC標準藍牙開放式平臺

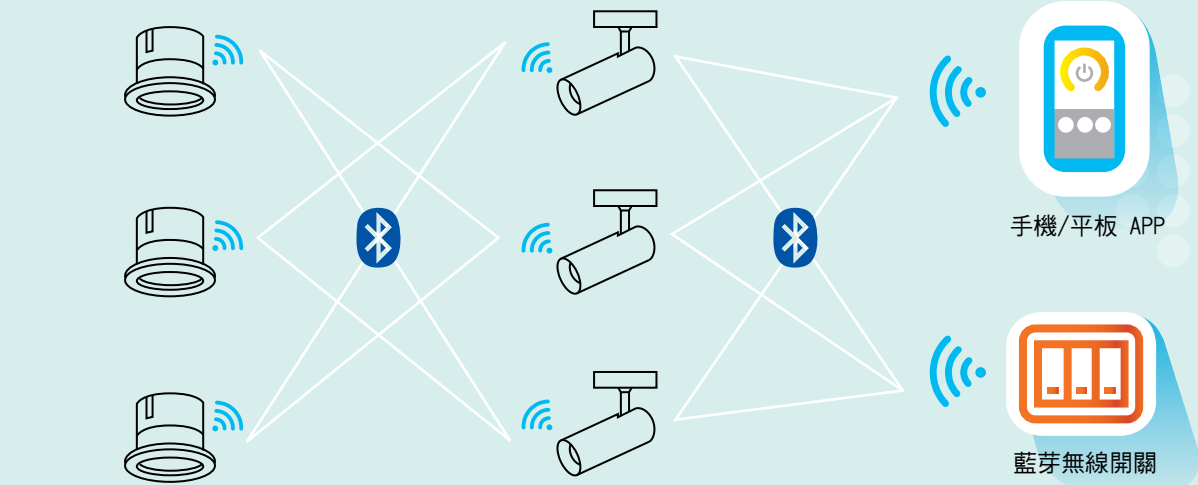


BIC智慧照明系統 Bluetooth Intelligent Control

● BIC智慧照明系統優勢



● BIC區域型控制



● 調整亮度產生的環境變化



100%亮度



60%亮度



30%亮度

情境熱鍵服務(OKS)

- 起床喚醒及夜間伴眠功能
- 可搭配晝夜節律功能，依循日出到日落光色的變化調整室內燈光

燈光情境客製化

- 可依個人喜好，在空間中依照需求提供各種變化
- 可配置不同燈光群組甚至單燈控制，靈活使用室內空間



BIC APP 介面

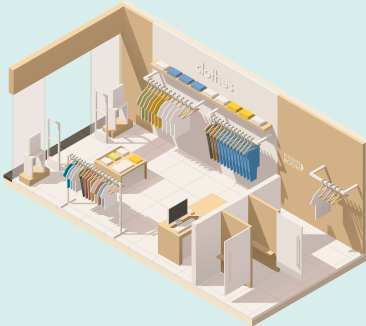
聰明防盜功能

- 在預訂時間區段內，可自動隨機點亮家中燈光，營造天天有人在家的情景，嚇阻歹徒入侵

使用狀況分析

- 分析不同時段的照明使用狀況
- 分析不同空間的照明使用狀況

● BIC智慧照明系統應用範例



● 商場/百貨

● 精準行銷

促銷資訊推播、餐廳候位通知。

● 資料採集

人流計算、消費者熱點及消費行為分析，分析消費導向及動線分佈等資訊。

● 室內導航

提供客戶最佳路徑到指定商家，方便客戶尋找商品減少導購及服務人員負擔。

● 人員定位

運用電子圍籬管理孩童及老人活動區域，方便調度員工支援協助客戶。

● 能源管理

利用數據化收集能源消耗，透過採集、追蹤、記錄、統計、分析各方面能源數據，集中監控及有效管理能源使用率。能源管理平台的最終目的是智能化地規劃企業的能源使用效率，降低整體能源消耗，提升經濟效益。



● 辦公空間

● 個人化照明

在移動辦公空間中，天花板上的照明系統可自動偵測是哪一位元員工在該區域範圍內，並適時調整該區域的光強度及色溫以順應不同的使用者。藉由雲端AI平臺的大資料分析及機器學習，爾後系統將會自動提供專屬該使用者的光環境。

● 會議室照明

無論是小組會議或團隊會議，系統會根據會議目的，參與者數量，座位分佈，多媒體設備使用狀況自行調整該區域照明。主要任務是在靈活性方面與空間的使用保持同步，使用投影機時必須使整個房間或其部分變暗以獲得更好的感知，可調光解決方案是此處的最低要求。

● 日光採集及晝夜節律

雲端系統藉由即時的外部大氣環境調整辦公室內的色溫及亮度，確保員工的生理時鐘與大自然的晝夜節律是同步的。



● 醫療/照護機構

● 舒適照明

模擬自然日光，協助患者睡眠、穩定情緒與恢復健康。為患者和訪客營造愉悅的環境。改善員工的健康與專注力，降低工作失誤。

● 緊急呼救

防止暴力事件管理作業規範、防範設施、通報機制與人身安全之防護教育訓練，確保執行醫療業務時安全。

● 儀器定位

專責單位或人員負責相關設施、設備、醫療儀器、醫療器材等之管理，降低設備遺失及盤點時間。

● 人員定位

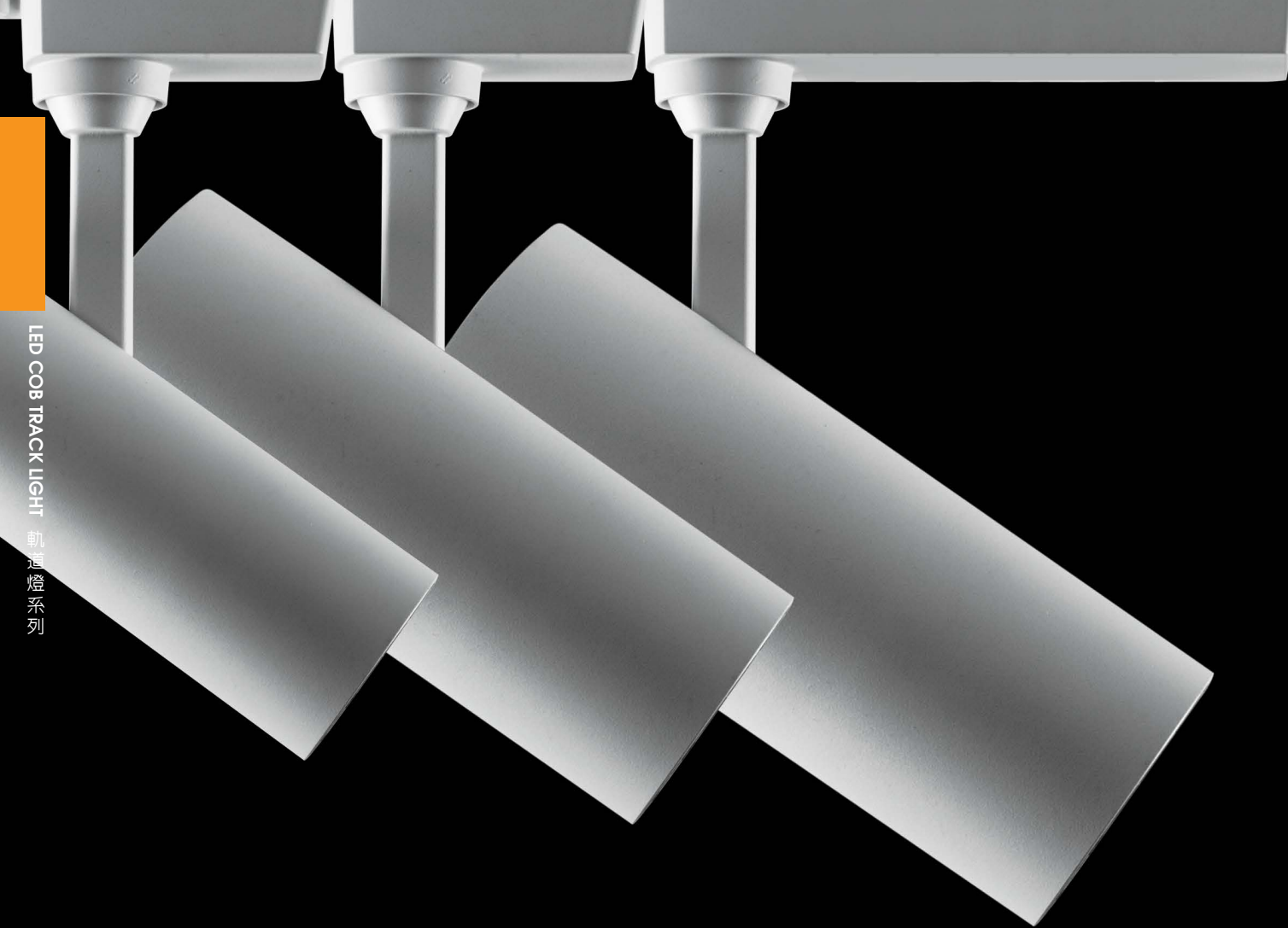
利用人員定位加強病人安全(如防治意外、跌倒等)，電子圍籬管理病患入院區，可進行外包業務監督管理規範及查核紀錄。

● 排程管理

診間使用分析、訊息推播、室內導航。

● BIC智慧照明系統適用場域及方案

Solution Pack	健康照明					物聯網		室內定位衍生服務										
	U+		T+	Smart Control		IoT MESH		Location Based Service										
	空氣清淨	表面清淨	調頻	晝夜節律	時序控制	場景控制	基礎骨架	能耗分析	緊急呼救	資產定位	監測血氧機	人員定位	門禁管理	電子圍籬	室內導航	主動推播	資料採集	精準行銷
大門	○	○					○						○	○				
櫃台	○	○		○			○						○	○				
公共空間	○	○			○		○	○		○			○	○				
診間	○	○	○	○			○					○		○				
病房	○	○	○	○	○	○	○		○	○	○	○	○	○			○	
手術室	○	○	○	○			○			○	○	○	○	○				
急診室	○	○	○	○			○		○	○	○	○	○	○				
健檢中心	○	○					○		○	○	○	○	○	○	○			
安養中心	○	○	○	○	○		○	○	○	○	○	○	○	○			○	
日照中心	○	○					○		○	○	○	○	○	○			○	
會議室	○	○			○	○	○	○					○	○				
辦公區	○	○		○			○	○					○	○				
廚房	○	○		○			○	○		○			○	○	○			
購物商場	○				○		○	○						○	○	○	○	○
連鎖商店	○				○	○	○	○						○	○	○	○	○
博物館	○				○		○	○		○			○	○	○	○	○	○



LED COB TRACK LIGHT 軌道燈系列



LED COB TRACK LIGHT 軌道燈系列

VARIETY OF LED TRACK LIGHTS

LED TRACK LIGHT is a modern lighting solution which can adjust the direction of the light source according to your preferences and needs. It provides a more diversified lighting effect, is more energy-efficient, and has a long lifespan, allowing it to meet various lighting requirements and bring a more elegant and fashionable look to you for a perfect visual experience.

It adopts high-efficiency LEDs, providing a lower energy consumption, more efficient heat dissipation, longer lifespan, lower maintenance costs, and softer, more even lighting effects, to create a comfortable environment. LED TRACK LIGHT is suitable for commercial spaces, such as exhibition halls, conference rooms, guest rooms, restaurants, etc., providing a three-dimensional visual experience and a comfortable atmosphere.

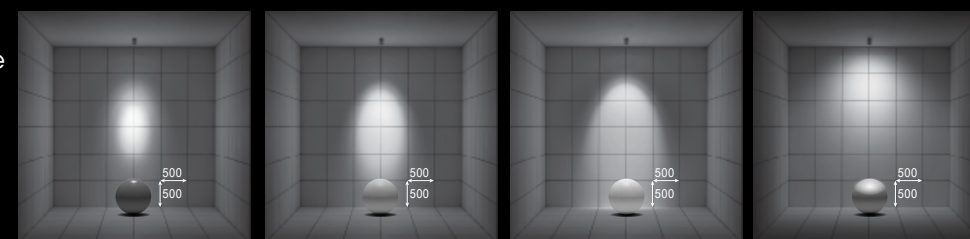


LED COMPACT TRACK LIGHT

The LED compact track light series features a shorter and smaller design compared to regular track lights of the same wattage. The light fixture also offers flexibility by being able to pair with various filters to meet different lighting needs. In addition, the fixture can be matched with different driver specifications and sizes, such as DALI, 0-10V, and mini track boxes, making it more versatile for various applications. Its compact appearance and diverse pairing options make it an ideal lighting solution for both commercial and residential settings.



光束角圖示
Beam angle



● Narrow 窄角 ● Medium 中角 ● Flood 寬角 ● Wide Flood 廣角



6線3迴路一體式DALI超薄軌道盒
單電壓AC240V



4線3迴路一體式超薄軌道盒
單電壓AC240V



4線3迴路分體式軌道盒



4線單迴路分體式DALI軌道盒



2線單迴路一體式超薄軌道盒
單電壓AC110V / AC240V



2線單迴路分體式軌道盒

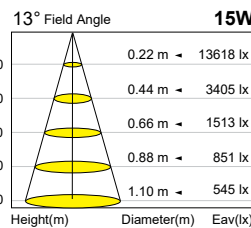
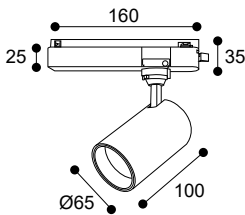
JS-C218



Accessory / 配件



Dimensions / 尺寸線圖



LED Power / 功率

15W / 1396 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角 Wide Flood 廣角

Input / 輸入電壓

110-240V / 50~60Hz 單壓110V / 50~60Hz 單壓240V / 50~60Hz

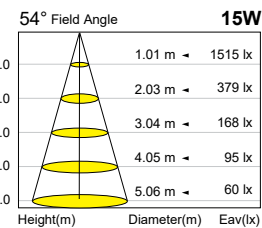
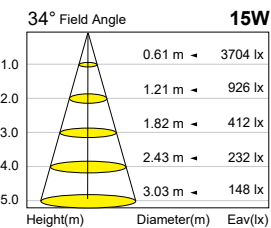
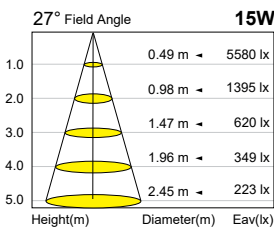
Control / 控制

TRAIC DALI Tuneable White

Color (Housing) / 機構外觀顏色

Black White

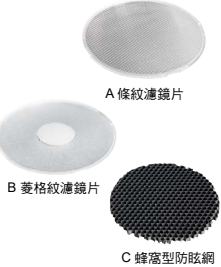
Light Pattern / 配光曲線



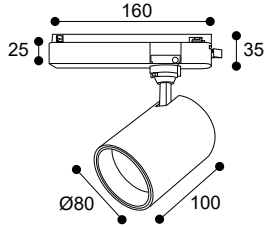
JS-C219



Accessory / 配件



Dimensions / 尺寸線圖



LED Power / 功率

20W / 2204 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz 單壓110V / 50~60Hz 單壓240V / 50~60Hz

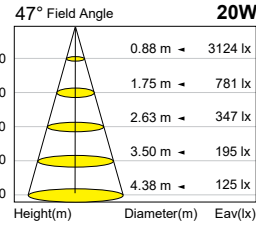
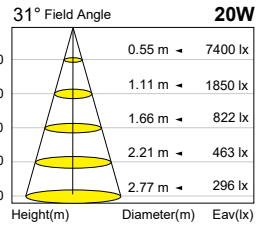
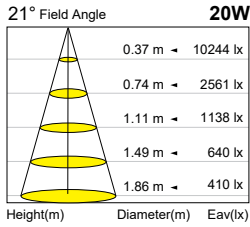
Control / 控制

TRAIC DALI Tuneable White

Color (Housing) / 機構外觀顏色

Black White

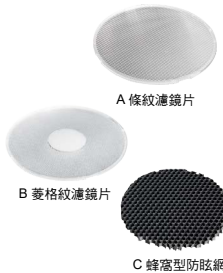
Light Pattern / 配光曲線



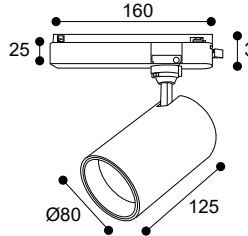
JS-C221



Accessory / 配件



Dimensions / 尺寸線圖



LED Power / 功率

30W / 3087 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz 單壓110V / 50~60Hz 單壓240V / 50~60Hz

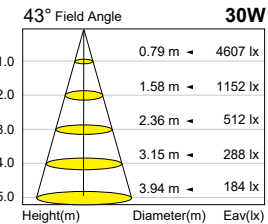
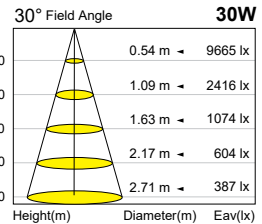
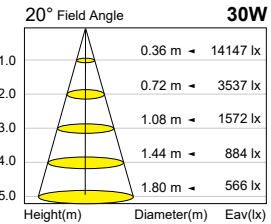
Control / 控制

DALI Tuneable White

Color (Housing) / 機構外觀顏色

Black White

Light Pattern / 配光曲線





光學變焦 / Optical Zoom



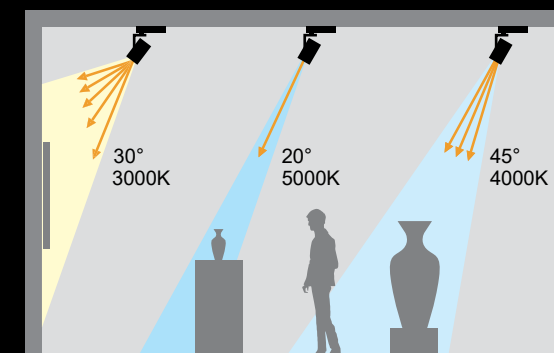
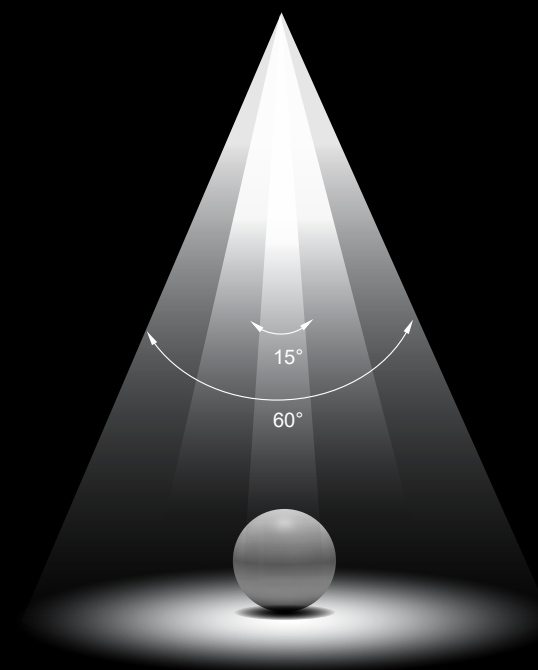
將調焦環右轉到底,透鏡前移即呈現窄角光束角



將調焦環左轉到底,透鏡後移即呈現廣角光束角



旋轉調焦前環,參考前環角度標記可自行選擇窄角~寬角光束角

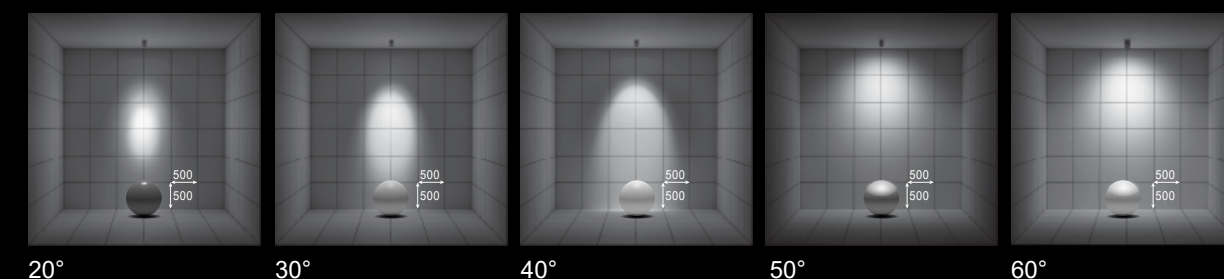


調焦型投射軌道燈的優點,可自行根據被照物的大、小、高、低,調整適合的光束角,配合調光/調色光源,達到同一盞燈具同時滿足各式空間對照明的多變靈活要求

LED OPTICAL ZOOM TRACK LIGHT

LED Optical Zoom Track Light is a lighting product with a unique feature of adjustable beam angles, ranging from 10 to 50 degrees. This design allows for precise lighting for different objects, achieving optimal illumination. Compared to traditional lighting fixtures, LED Optical Zoom Track Light provides more flexible and versatile lighting effects. With its attractive appearance and high-quality manufacturing, this product is convenient to use and can be applied in various settings, such as showrooms, art galleries, restaurants, and boutiques, providing users with a high-quality lighting experience. Overall, LED Optical Zoom Track Light is an excellent lighting product that can help users achieve better and more varied lighting effects.

光束角圖示 / Beam angle



20°

30°

40°

50°

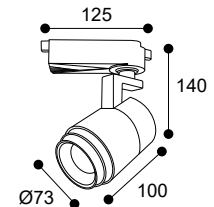
60°

JS-C271

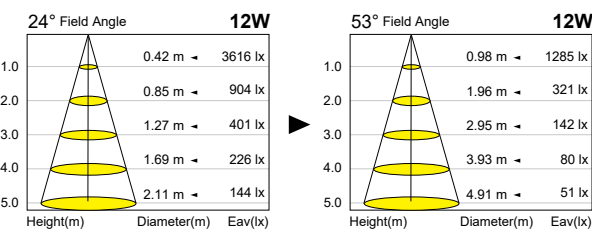


■ LED Power / 功率		
12W / 763 Lm		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White 2700~6000K
■ Light Distribution / 投射角度		
optical zoom 20°~60° 調焦		
■ Input / 輸入電壓		
110-240V / 50~60Hz	單壓110V / 50~60Hz	單壓240V / 50~60Hz
■ Control / 控制		
TRAIC	DALI	Tuneable White
■ Color (Housing) / 機構外觀顏色		
Black	White	

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線

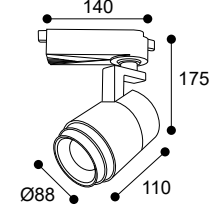


JS-C272

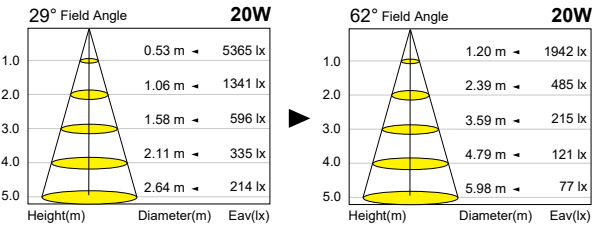


■ LED Power / 功率		
20W / 1515 Lm		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
■ Light Distribution / 投射角度		
optical zoom 20°~60° 調焦		
■ Input / 輸入電壓		
110-240V / 50~60Hz	單壓110V / 50~60Hz	單壓240V / 50~60Hz
■ Control / 控制		
TRAIC	DALI	Tuneable White
■ Color (Housing) / 機構外觀顏色		
Black	White	

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線

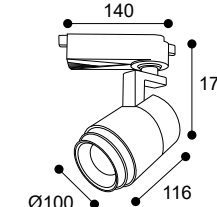


JS-C273

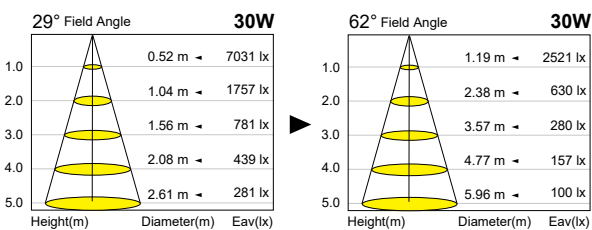


▪ LED Power / 功率		
 30W / 2463 Lm		
▪ Color Temperature / 色溫		
 3000K Ra >90	 3500K Ra >90	 4000K Ra >90
▪ Color Options / 訂製色溫		
 2700K Ra >90	 5000K Ra >90	 Tuneable White
▪ Light Distribution / 投射角度		
 optical zoom 20°~60° 調焦		
▪ Input / 輸入電壓		
110-240V / 50~60Hz	單壓110V / 50~60Hz	單壓240V / 50~60Hz
▪ Control / 控制		
 DALI	 Tuneable White	
▪ Color (Housing) / 機構外觀顏色		
 Black	 White	

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線





LED RADIATING FIN TRACK LIGHT

The LED Radiating Fin Track Light is an exceptional lighting solution known for its lightweight design and outstanding heat dissipation performance. This lighting fixture ingeniously employs advanced finned heat sink technology, with these fins meticulously arranged on the fixture's casing to significantly increase surface area and effectively enhance heat dissipation. This design not only ensures the LED light's longevity and stability but also maintains exceptional performance during extended periods of operation.

JS-C281



Max power / 最大功率

20W / 2058 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

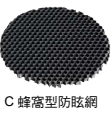
Control / 控制

TRAIC DALI Tuneable White

Color (Housing) / 機構外觀顏色

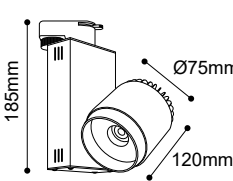
Black White

Accessory / 配件

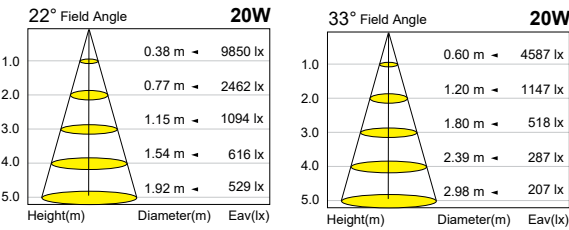


C 蜂窩型防眩網

Dimensions / 尺寸線圖



Light Pattern / 配光曲線



JS-C282



Max power / 最大功率

30W / 3226 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

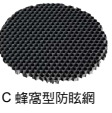
Control / 控制

DALI Tuneable White

Color (Housing) / 機構外觀顏色

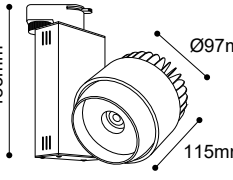
Black White

Accessory / 配件

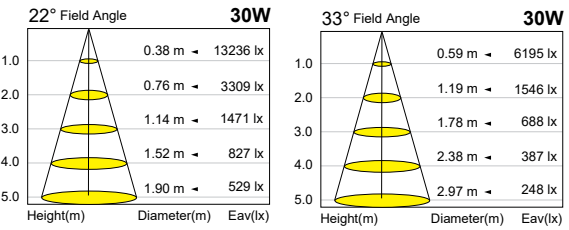


C 蜂窩型防眩網

Dimensions / 尺寸線圖



Light Pattern / 配光曲線

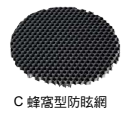


JS-C283

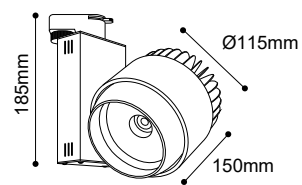


■ Max power / 最大功率		
35W / 3919 Lm		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
■ Light Distribution / 投射角度		
Medium 中角	Flood 寬角	
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
DALI	Tuneable White	
■ Color (Housing) / 機構外觀顏色		
Black	White	

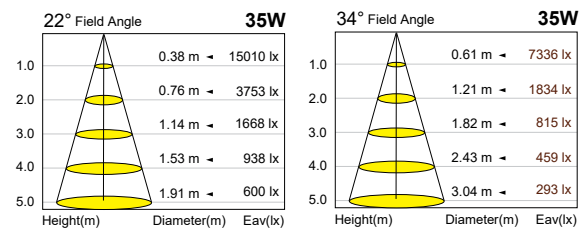
■ Accessory / 配件 ■ Dimensions / 尺寸線圖



C 蜂巢型防眩網



■ Light Pattern / 配光曲線

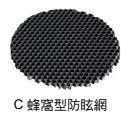


JS-C285

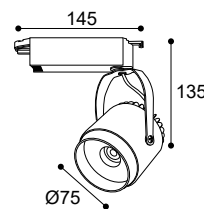


■ Max power / 最大功率		
20W / 2058 Lm		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
■ Light Distribution / 投射角度		
Medium 中角	Flood 寬角	
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
TRAIC	DALI	Tuneable White
■ Color (Housing) / 機構外觀顏色		
Black	White	

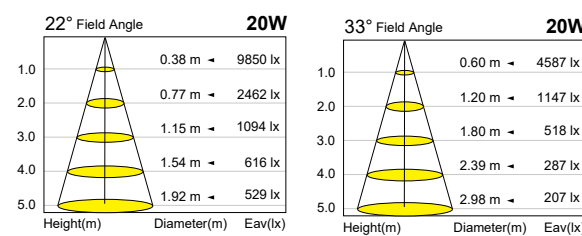
■ Accessory / 配件 ■ Dimensions / 尺寸線圖



C 蜂巢型防眩網



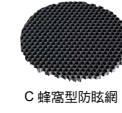
■ Light Pattern / 配光曲線



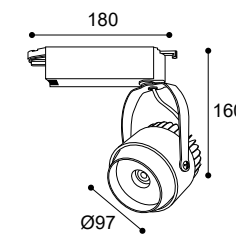
JS-C286



■ Accessory / 配件 ■ Dimensions / 尺寸線圖



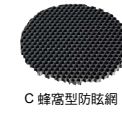
C 蜂巢型防眩網



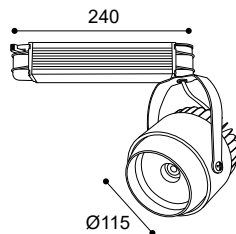
JS-C287



■ Accessory / 配件 ■ Dimensions / 尺寸線圖

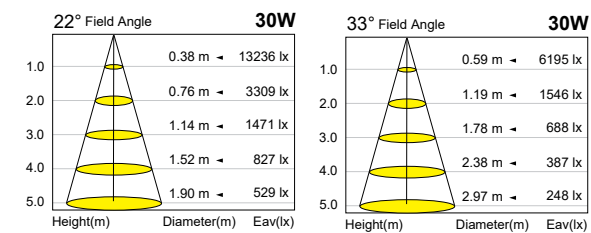


C 蜂巢型防眩網



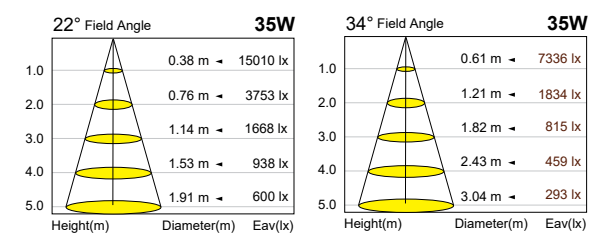
■ Max power / 最大功率		
 30W / 3226 Lm		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
■ Light Distribution / 投射角度		
 Medium 中角	 Flood 寬角	
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
 DALI	 Tuneable White	
■ Color (Housing) / 機構外觀顏色		
Black	White	

■ Light Pattern / 配光曲線



■ Max power / 最大功率		
35W / 3919 Lm		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
■ Light Distribution / 投射角度		
Medium 中角	Flood 寬角	
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
DALI	Tuneable White	
■ Color (Housing) / 機構外觀顏色		
Black	White	

■ Light Pattern / 配光曲線



▪ LED Power / 功率

10W / 820 Lm

▪ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90

▪ Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

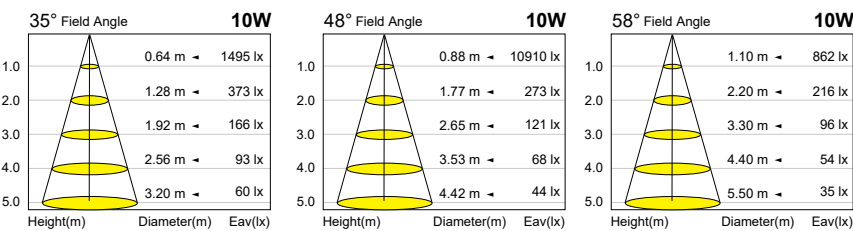
▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

Black White

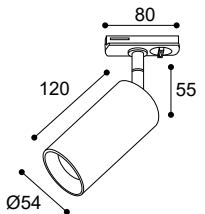
▪ Light Pattern / 配光曲線



JS-C228



▪ Dimensions / 尺寸線圖



JS-C229



▪ LED Power / 功率

15W / 1028 Lm

▪ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90

▪ Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

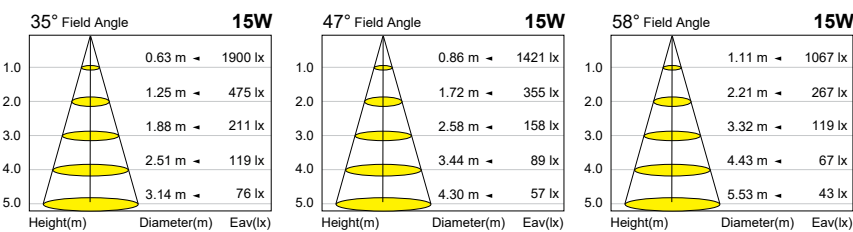
▪ Input / 輸入電壓

110-240V / 50~60Hz

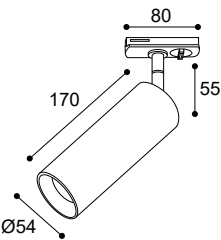
▪ Color (Housing) / 機構外觀顏色

Black White

▪ Light Pattern / 配光曲線

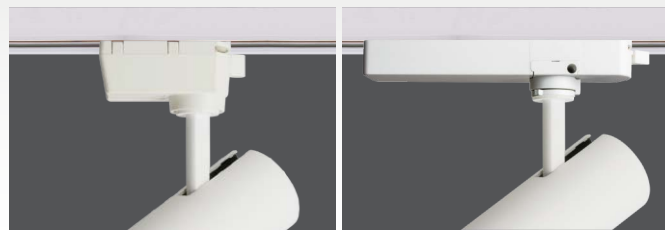


▪ Dimensions / 尺寸線圖



LED COB TRACK LIGHT

The LED COB TRACK LIGHT is an integrated lighting solution that revolutionizes traditional track systems by eliminating the conventional track box, achieving a sleek and lightweight design. This fixture ingeniously combines the power supply and luminaire into one unit, eliminating complex installation steps for easier setup and application. Additionally, its lightweight design reduces space occupancy, enhancing aesthetics and minimalism. Whether in commercial or residential settings, the LED COB TRACK LIGHT offers exceptional lighting experiences with its exquisite illumination effects and track-box-free design.



2線單迴路迷你軌道盒

2線單迴路一體式超薄軌道盒(單電壓專用)

Optimized for COB light sources, this spotlight features a lens that provides point distribution comparable to glare-capped fixtures. With its minimal form factor and single arm design, this spotlight is ideal for creating precise lighting effects in spaces with subdued ambient lighting, such as brand shops consisting only of spotlight fixtures or tranquil dining establishments.

JS-C257



■ LED Power / 功率

10W / 1046 Lm

■ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

■ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

■ Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

■ Input / 輸入電壓

110-240V / 50~60Hz 單壓110V / 50~60Hz 單壓240V / 50~60Hz

■ Control / 控制

TRAIC DALI Tuneable White

■ Color (Housing) / 機構外觀顏色

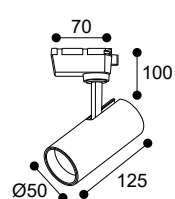
Black White

■ Accessory / 配件

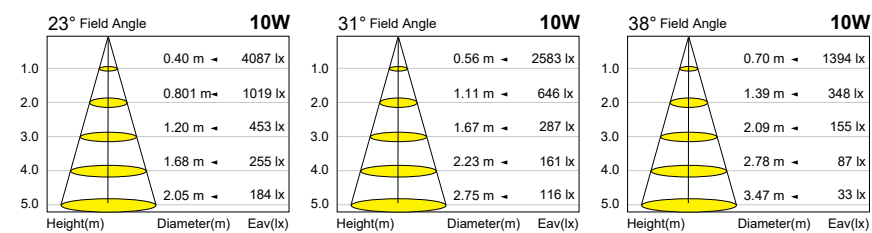


嵌入式底座

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線



JS-C258

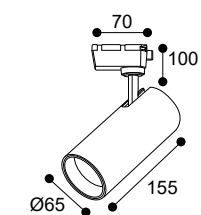


■ Accessory / 配件



嵌入式底座

■ Dimensions / 尺寸線圖



JS-C259

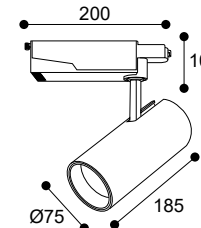


■ Accessory / 配件



嵌入式底座

■ Dimensions / 尺寸線圖



■ LED Power / 功率

18W / 1624 Lm

■ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

■ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

■ Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

■ Input / 輸入電壓

110-240V / 50~60Hz 單壓110V / 50~60Hz 單壓240V / 50~60Hz

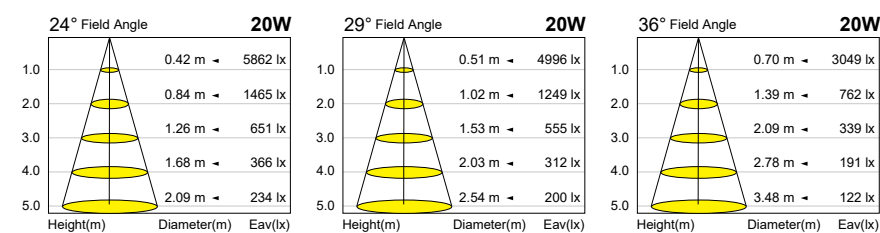
■ Control / 控制

TRAIC DALI Tuneable White

■ Color (Housing) / 機構外觀顏色

Black White

■ Light Pattern / 配光曲線



■ LED Power / 功率

30W / 3226 Lm

■ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

■ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

■ Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

■ Input / 輸入電壓

110-240V / 50~60Hz 單壓110V / 50~60Hz 單壓240V / 50~60Hz

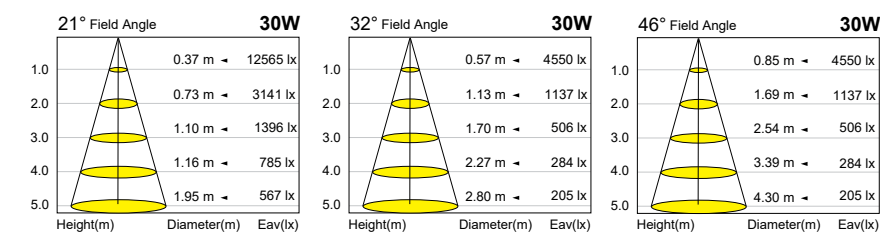
■ Control / 控制

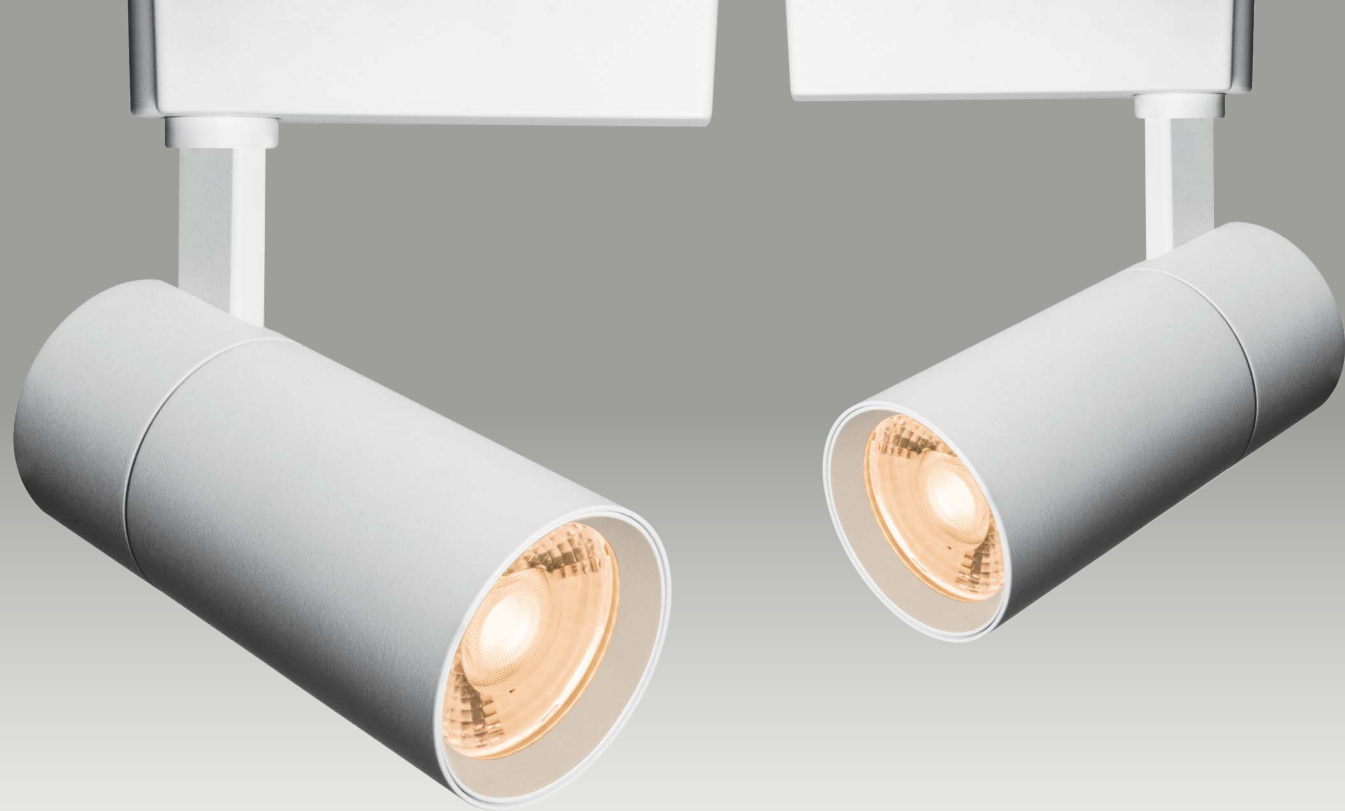
DALI Tuneable White

■ Color (Housing) / 機構外觀顏色

Black White

■ Light Pattern / 配光曲線





Optimized for COB light sources, this spotlight features a lens that provides point distribution comparable to glare-capped fixtures. With its minimal form factor and single arm design, this spotlight is ideal for creating precise lighting effects in spaces with subdued ambient lighting, such as brand shops consisting only of spotlight fixtures or tranquil dining establishments.

JS-C262

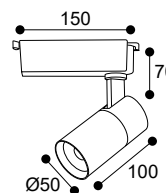


■ LED Power / 功率		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
■ Light Distribution / 投射角度		
Narrow 窄角	Medium 中角	Flood 寬角
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
TRAIC	DALI	Tuneable White
■ Color (Housing) / 機構外觀顏色		
Black	White	

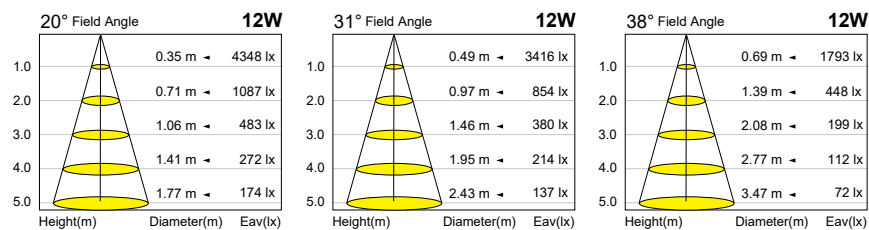
■ Accessory / 配件



■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線



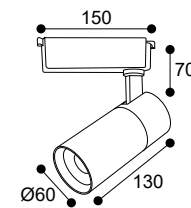
JS-C263



■ Accessory / 配件



■ Dimensions / 尺寸線圖



■ LED Power / 功率

20W / 1809 Lm

■ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

■ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

■ Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

■ Input / 輸入電壓

110-240V / 50~60Hz

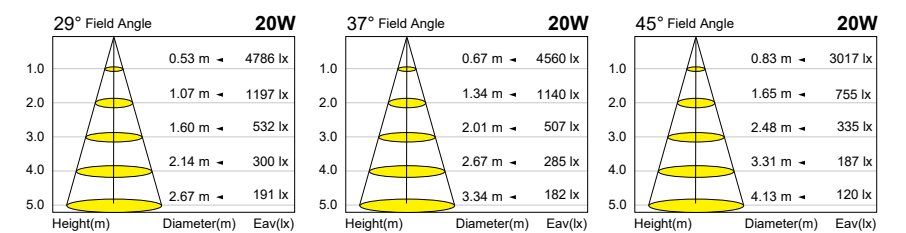
■ Control / 控制

TRAIC DALI Tuneable White

■ Color (Housing) / 機構外觀顏色

Black White

■ Light Pattern / 配光曲線



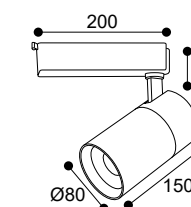
JS-C264



■ Accessory / 配件



■ Dimensions / 尺寸線圖



■ LED Power / 功率

30W / 2509 Lm

■ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

■ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

■ Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

■ Input / 輸入電壓

110-240V / 50~60Hz

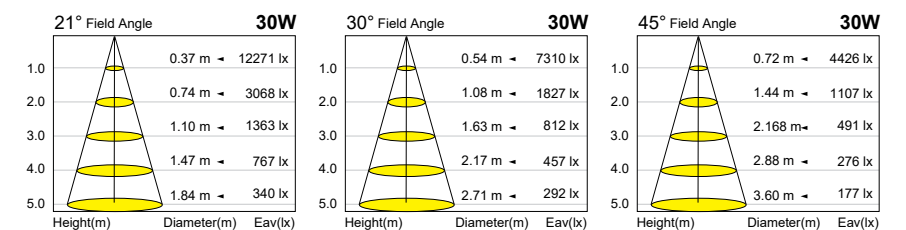
■ Control / 控制

DALI Tuneable White

■ Color (Housing) / 機構外觀顏色

Black White

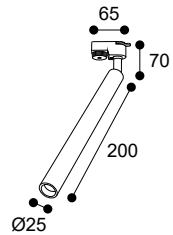
■ Light Pattern / 配光曲線



JS-C241

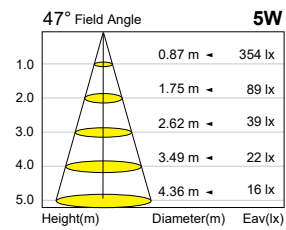


Dimensions / 尺寸線圖



LED Power / 功率		
5W / 221 Lm		
Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	
Light Distribution / 投射角度		
Medium 中角		
Input / 輸入電壓		
110-240V / 50~60Hz		
Color (Housing) / 機構外觀顏色		
Black	White	

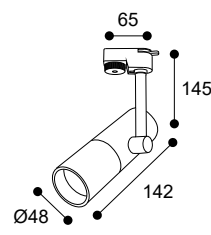
Light Pattern / 配光曲線



JS-C236

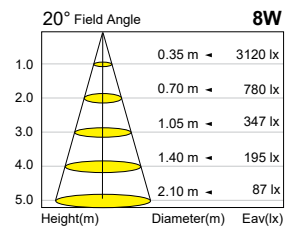


Dimensions / 尺寸線圖



LED Power / 功率		
8W / 515 Lm		
Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	
Light Distribution / 投射角度		
Medium 中角		
Input / 輸入電壓		
110-240V / 50~60Hz		
Color (Housing) / 機構外觀顏色		
Black	White	

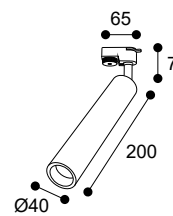
Light Pattern / 配光曲線



JS-C231

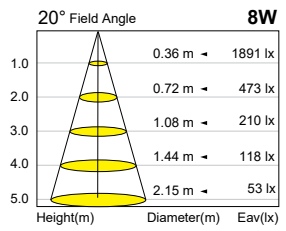


Dimensions / 尺寸線圖



LED Power / 功率		
8W / 373 Lm		
Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	
Light Distribution / 投射角度		
Medium 中角		
Input / 輸入電壓		
110-240V / 50~60Hz		
Color (Housing) / 機構外觀顏色		
Black	White	

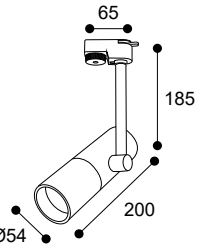
Light Pattern / 配光曲線



JS-C237

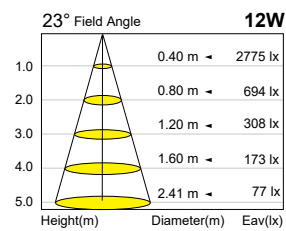


Dimensions / 尺寸線圖



LED Power / 功率		
10W / 610 Lm		
Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	
Light Distribution / 投射角度		
Medium 中角		
Input / 輸入電壓		
110-240V / 50~60Hz		
Color (Housing) / 機構外觀顏色		
Black	White	

Light Pattern / 配光曲線

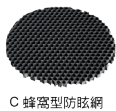


JS-C201



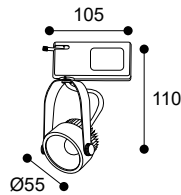
■ LED Power / 功率		
8W / 792 Lm		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
■ Light Distribution / 投射角度		
Narrow 窄角	Medium 中角	Flood 寬角
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
TRAIC	DALI	Tuneable White
■ Color (Housing) / 機構外觀顏色		
Black	White	

■ Accessory / 配件

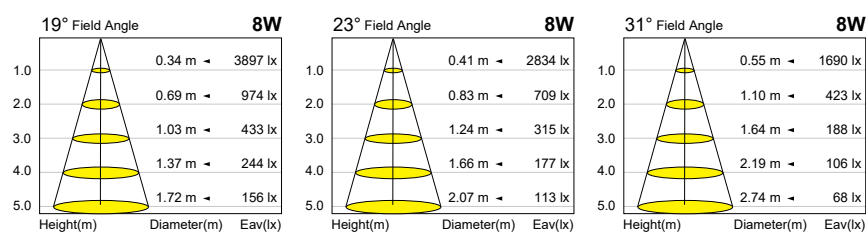


C 蜂巢型防眩網

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線

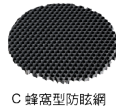


JS-C202



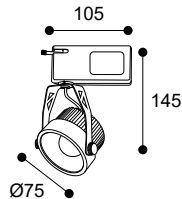
■ LED Power / 功率		
15W / 1305 Lm		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
■ Light Distribution / 投射角度		
Narrow 窄角	Medium 中角	Flood 寬角
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
TRAIC	DALI	Tuneable White
■ Color (Housing) / 機構外觀顏色		
Black	White	

■ Accessory / 配件

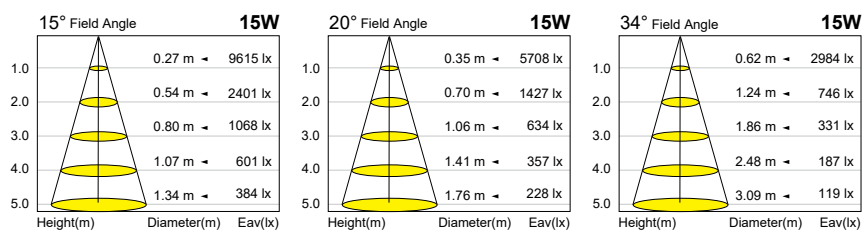


C 蜂巢型防眩網

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線

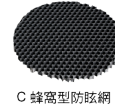


JS-C212



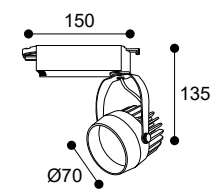
■ LED Power / 功率		
15W / 1089 Lm		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
■ Light Distribution / 投射角度		
Narrow 窄角	Medium 中角	Flood 寬角
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
TRAIC	DALI	Tuneable White
■ Color (Housing) / 機構外觀顏色		
Black	White	

■ Accessory / 配件

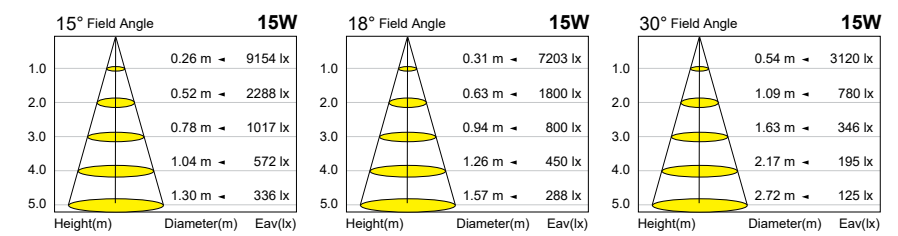


C 蜂巢型防眩網

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線

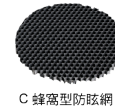


JS-C230



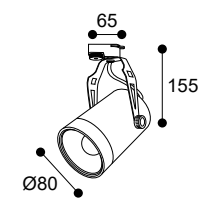
■ LED Power / 功率		
12W / 1140 Lm		
■ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
■ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
■ Light Distribution / 投射角度		
Narrow 窄角	Medium 中角	Flood 寬角
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
TRAIC	DALI	Tuneable White
■ Color (Housing) / 機構外觀顏色		
Black	White	

■ Accessory / 配件

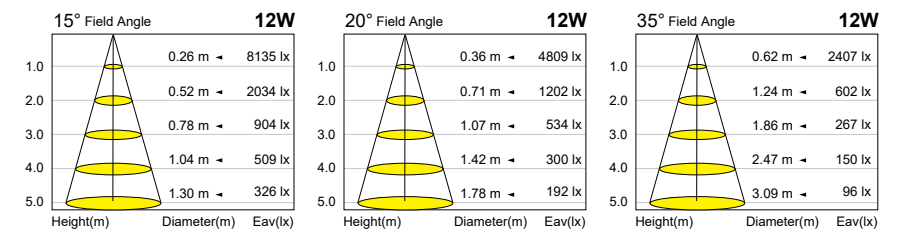


C 蜂巢型防眩網

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線



JS-C220



▪ LED Power / 功率

12W / 1190 Lm

▪ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90

▪ Light Distribution / 投射角度

Medium 中角

▪ Input / 輸入電壓

110-240V / 50~60Hz

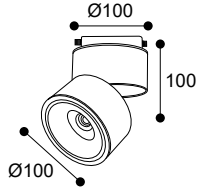
▪ Color (Housing) / 機構外觀顏色

Black White

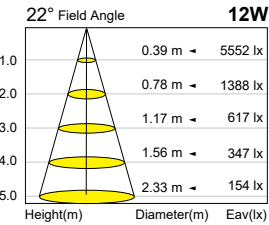
▪ Accessory / 配件



▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線



LED SMD TRACK LIGHT

The LED SMD TRACK LIGHT is an advanced lighting solution that uniquely incorporates Surface Mount Device (SMD) LED technology, combining efficient illumination and elegant aesthetics. Widely utilized in both commercial and residential environments, the LED SMD TRACK LIGHT leverages the advantages of LED SMD technology for a sleeker and lighter design, saving space while enhancing visual appeal. The compact LED SMD chips excel in producing uniform and high-brightness illumination, creating a comfortable lighting atmosphere. Moreover, their energy-saving features and extended lifespan contribute to reduced maintenance costs, offering long-term benefits.



JS-209



■ LED Power / 功率

6W / 450 Lm

■ Color Temperature / 色溫

3000K Ra >80 5700K Ra >80

■ Color Options / 訂製色溫

2700K Ra >80 4000K Ra >80

■ Light Distribution / 投射角度

Medium 中角

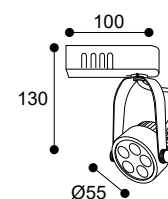
■ Input / 輸入電壓

110-240V / 50~60Hz

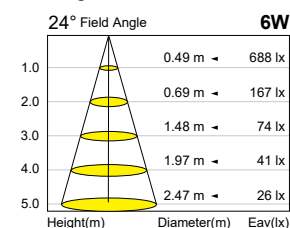
■ Color (Housing) / 機構外觀顏色

Black White

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線



JS-210



■ LED Power / 功率

9W / 740 Lm

■ Color Temperature / 色溫

3000K Ra >80 5700K Ra >80

■ Color Options / 訂製色溫

2700K Ra >80 4000K Ra >80

■ Light Distribution / 投射角度

Medium 中角

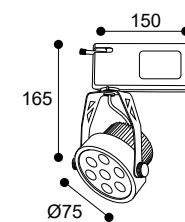
■ Input / 輸入電壓

110-240V / 50~60Hz

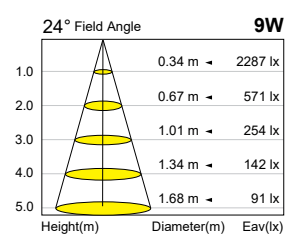
■ Color (Housing) / 機構外觀顏色

Black White

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線

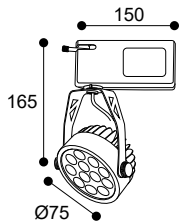


JS-212

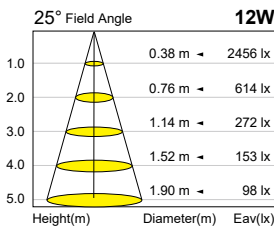


▪ LED Power / 功率	
12W / 960 Lm	
▪ Color Temperature / 色溫	
3000K Ra >80	5700K Ra >80
▪ Color Options / 訂製色溫	
2700K Ra >80	4000K Ra >80
▪ Light Distribution / 投射角度	
Medium 中角	
▪ Input / 輸入電壓	
110-240V / 50~60Hz	
▪ Color (Housing) / 機構外觀顏色	
Black	White

▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線

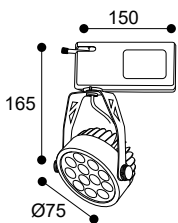


JS-C213

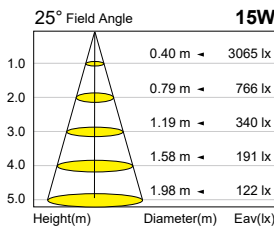


▪ LED Power / 功率	
15W / 1280 Lm	
▪ Color Temperature / 色溫	
3000K Ra >80	5700K Ra >80
▪ Color Options / 訂製色溫	
2700K Ra >80	4000K Ra >80
▪ Light Distribution / 投射角度	
Medium 中角	
▪ Input / 輸入電壓	
110-240V / 50~60Hz	
▪ Color (Housing) / 機構外觀顏色	
Black	White

▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線

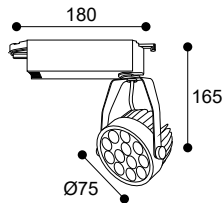


JS-216

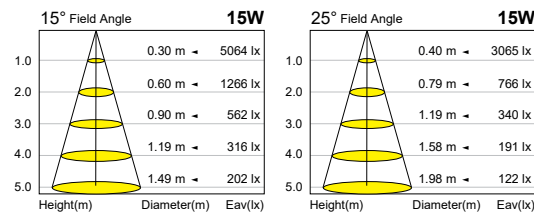


▪ LED Power / 功率	
15W / 1280 Lm	
▪ Color Temperature / 色溫	
3000K Ra >80	5700K Ra >80
▪ Color Options / 訂製色溫	
2700K Ra >80	4000K Ra >80
▪ Light Distribution / 投射角度	
Narrow 窄角	Medium 中角
▪ Input / 輸入電壓	
110-240V / 50~60Hz	
▪ Color (Housing) / 機構外觀顏色	
Black	White

▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線

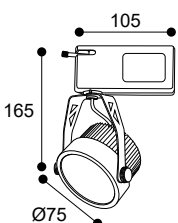


JS-215

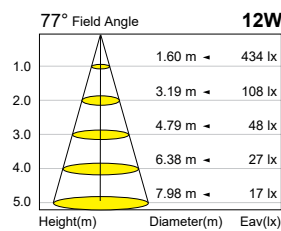


▪ LED Power / 功率	
12W / 723 Lm	
▪ Color Temperature / 色溫	
3000K Ra >80	5700K Ra >80
▪ Color Options / 訂製色溫	
2700K Ra >80	4000K Ra >80
▪ Light Distribution / 投射角度	
Wide Flood 泛光	
▪ Input / 輸入電壓	
110-240V / 50~60Hz	
▪ Color (Housing) / 機構外觀顏色	
Black	White

▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線

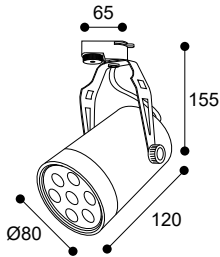


JS-225

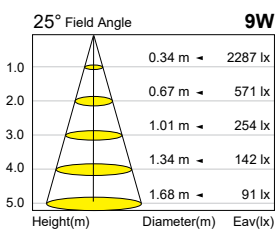


■ LED Power / 功率	
9W / 740 Lm	
■ Color Temperature / 色溫	
3000K Ra >80	5700K Ra >80
■ Color Options / 訂製色溫	
2700K Ra >80	4000K Ra >80
■ Light Distribution / 投射角度	
Medium 中角	
■ Input / 輸入電壓	
110-240V / 50~60Hz	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線

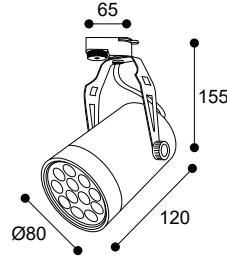


JS-227

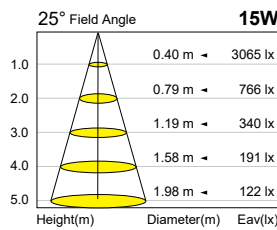


■ LED Power / 功率	
15W / 1280 Lm	
■ Color Temperature / 色溫	
3000K Ra >80	5700K Ra >80
■ Color Options / 訂製色溫	
2700K Ra >80	4000K Ra >80
■ Light Distribution / 投射角度	
Medium 中角	
■ Input / 輸入電壓	
110-240V / 50~60Hz	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線

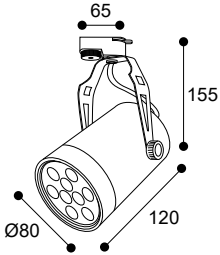


JS-226

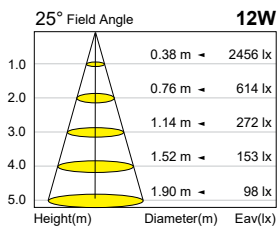


■ LED Power / 功率	
12W / 960 Lm	
■ Color Temperature / 色溫	
3000K Ra >80	5700K Ra >80
■ Color Options / 訂製色溫	
2700K Ra >80	4000K Ra >80
■ Light Distribution / 投射角度	
Medium 中角	
■ Input / 輸入電壓	
110-240V / 50~60Hz	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線

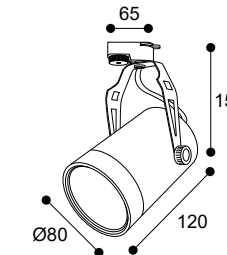


JS-228

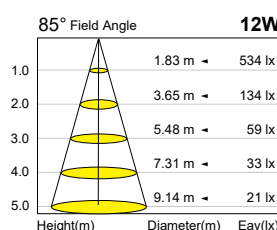


■ LED Power / 功率	
12W / 723 Lm	
■ Color Temperature / 色溫	
3000K Ra >80	5700K Ra >80
■ Color Options / 訂製色溫	
2700K Ra >80	4000K Ra >80
■ Light Distribution / 投射角度	
Wide Flood 泛光	
■ Input / 輸入電壓	
110-240V / 50~60Hz	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線

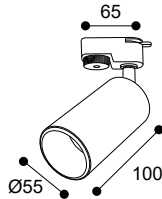


JS-755



■ LED Power / 功率	
■ Input / 輸入電壓	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖

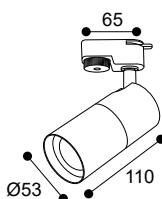


JS-765



■ LED Power / 功率	
■ Input / 輸入電壓	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖

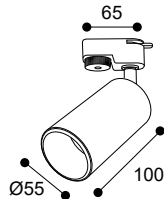


JS-754



■ LED Power / 功率	
■ Input / 輸入電壓	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖

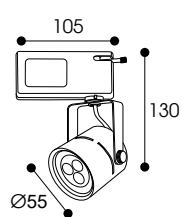


JS-756



■ LED Power / 功率	
■ Input / 輸入電壓	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖

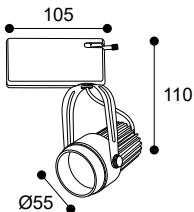


JS-766



■ LED Power / 功率	
■ Input / 輸入電壓	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖

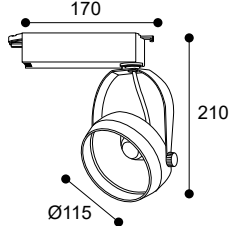


JS-751



■ LED Power / 功率	
■ Input / 輸入電壓	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖

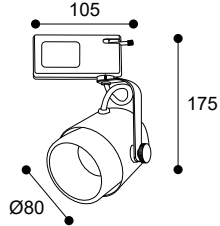


JS-758



■ LED Power / 功率	
■ Input / 輸入電壓	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖

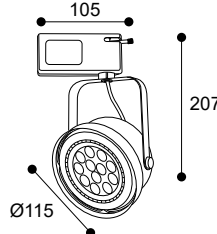


JS-759



■ LED Power / 功率	
■ Input / 輸入電壓	
■ Color (Housing) / 機構外觀顏色	
Black	White

■ Dimensions / 尺寸線圖



JS-760



▪ LED Power / 功率

■ AR111

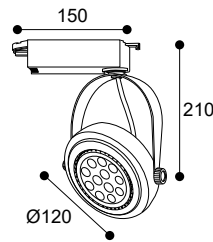
▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

■ Black ■ White

▪ Dimensions / 尺寸線圖



JS-762



▪ LED Power / 功率

■ E27

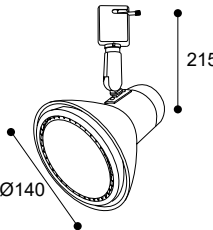
▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

■ Black ■ White

▪ Dimensions / 尺寸線圖



JS-761



▪ LED Power / 功率

■ E27

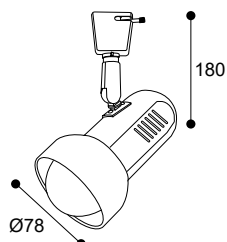
▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

■ Black ■ White

▪ Dimensions / 尺寸線圖



JS-764



▪ LED Power / 功率

■ GU10 ■ MR16

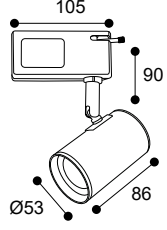
▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

■ Black ■ White

▪ Dimensions / 尺寸線圖

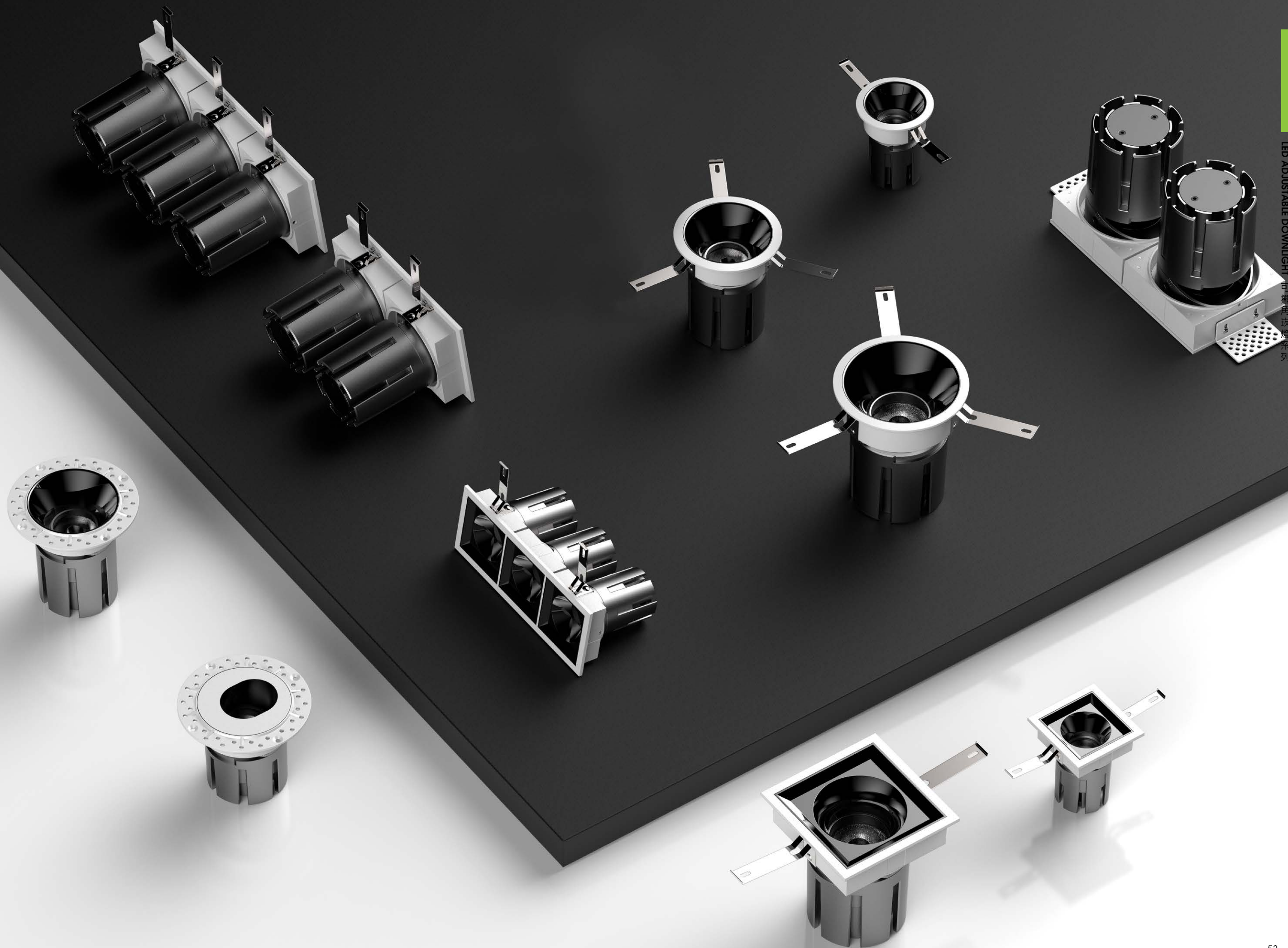


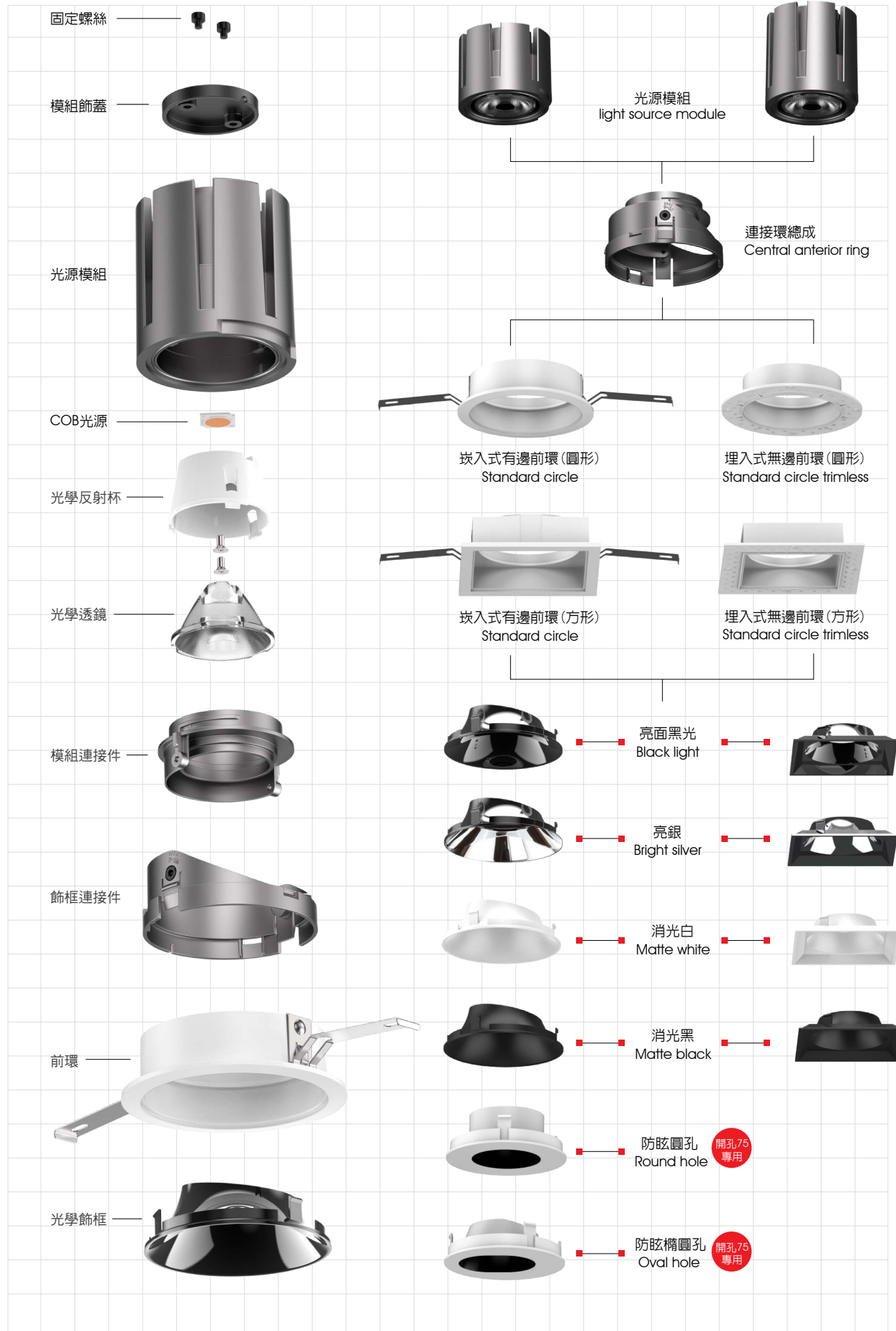
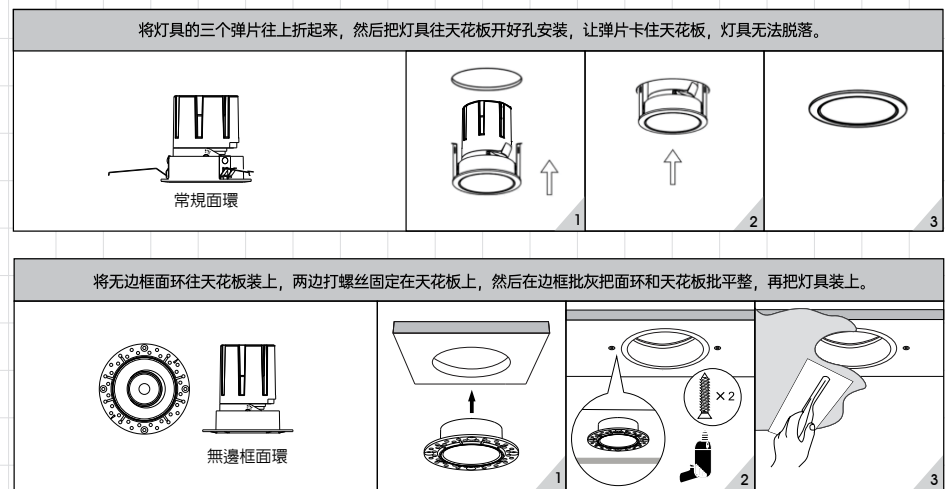
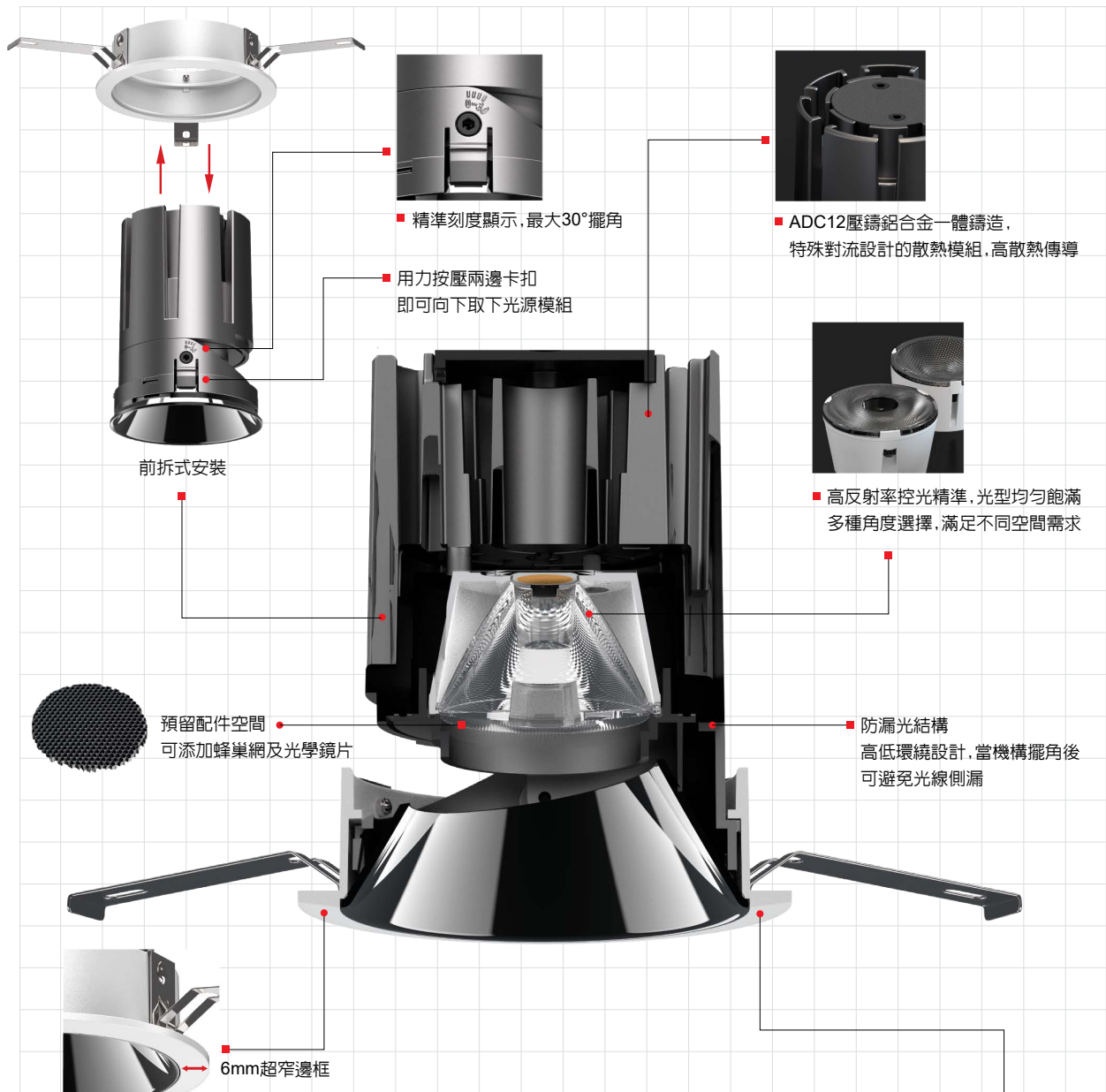


BEST LED DOWNLIGHT

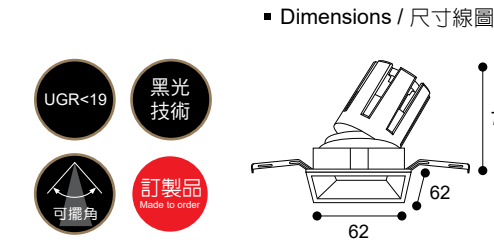
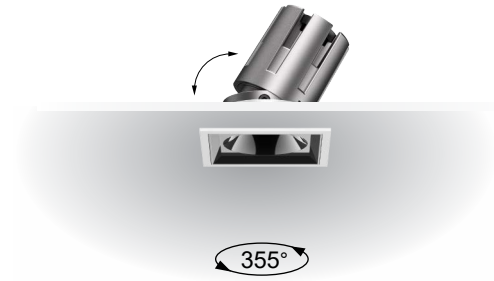
LED DOWNLIGHT is a type of recessed ceiling light that has become increasingly popular in recent years due to its energy efficiency and long lifespan. It is widely used in commercial and residential settings, such as hotels, restaurants, homes, and offices. In addition to providing excellent lighting, it also creates a modern and stylish atmosphere.

As technology continues to advance, the future of LED DOWNLIGHT is promising. With the development of smart lighting systems, LED DOWNLIGHT can be controlled remotely and even interact with other devices, providing a more convenient and personalized lighting experience. Furthermore, the use of sustainable materials in the manufacturing process will enhance its environmental performance. As such, LED DOWNLIGHT will play an important role in the future of energy-efficient and sustainable lighting.

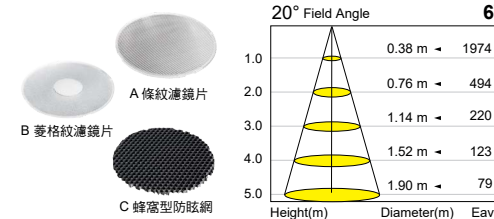




JD-C385Y

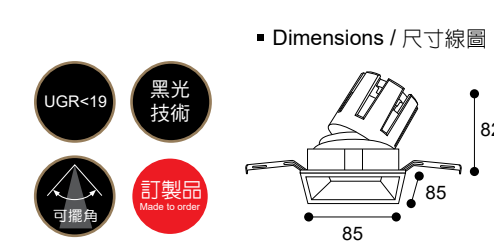
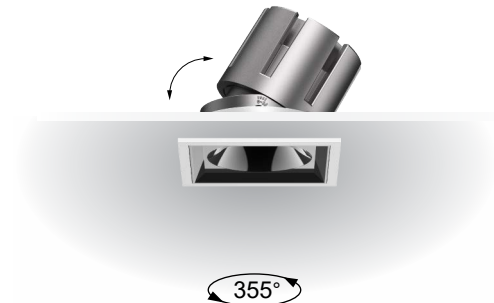


Accessory / 配件

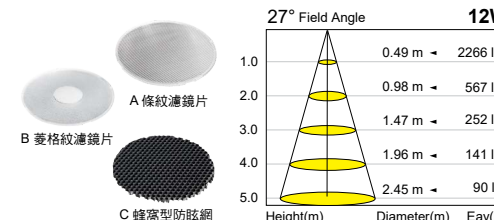


LED Power / 功率 6W / 406 Lm			
Color Temperature / 色溫 3000K Ra >90 3500K Ra >90 4000K Ra >90			
Color Options / 訂製色溫 2700K Ra >90 5000K Ra >90 Tuneable White			
Light Distribution / 投射角度 Narrow 窄角 Medium 中角 Flood 寬角 Wide Flood 廣角			
Input / 輸入電壓 110-240V / 50~60Hz			
Control / 控制 TRAIC DALI 0-10V Tuneable White			
Color (Housing) / 機構外觀顏色 White			
CutOut / 開孔尺寸 55x55			

JD-C386Y

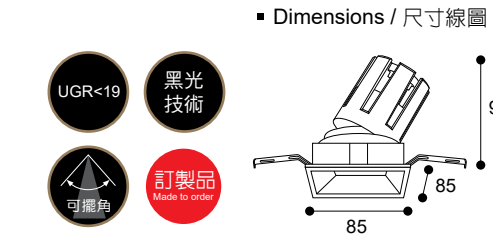


Accessory / 配件

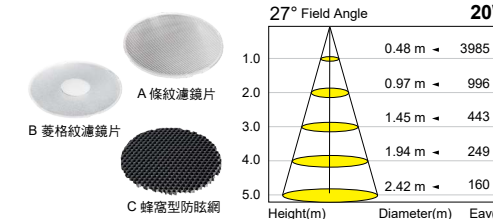


LED Power / 功率 12W / 827 Lm			
Color Temperature / 色溫 3000K Ra >90 3500K Ra >90 4000K Ra >90			
Color Options / 訂製色溫 2700K Ra >90 5000K Ra >90 Tuneable White			
Light Distribution / 投射角度 Narrow 窄角 Medium 中角 Flood 寬角 Wide Flood 廣角			
Input / 輸入電壓 110-240V / 50~60Hz			
Control / 控制 TRAIC DALI 0-10V Tuneable White			
Color (Housing) / 機構外觀顏色 White			
CutOut / 開孔尺寸 75x75			

JD-C387Y

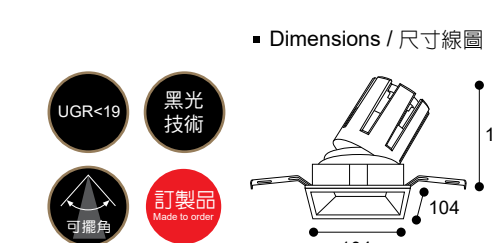


Accessory / 配件

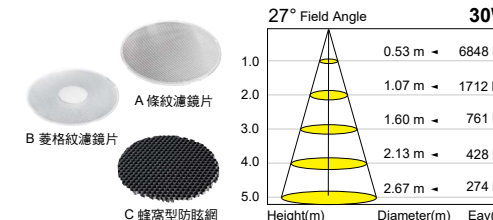


LED Power / 功率 20W / 1360 Lm			
Color Temperature / 色溫 3000K Ra >90 3500K Ra >90 4000K Ra >90			
Color Options / 訂製色溫 2700K Ra >90 5000K Ra >90 Tuneable White			
Light Distribution / 投射角度 Narrow 窄角 Medium 中角 Flood 寬角 Wide Flood 廣角			
Input / 輸入電壓 110-240V / 50~60Hz			
Control / 控制 TRAIC DALI 0-10V Tuneable White			
Color (Housing) / 機構外觀顏色 White			
CutOut / 開孔尺寸 75x75			

JD-C388Y



Accessory / 配件



LED Power / 功率 30W / 2576 Lm			
Color Temperature / 色溫 3000K Ra >90 3500K Ra >90 4000K Ra >90			
Color Options / 訂製色溫 2700K Ra >90 5000K Ra >90 Tuneable White			
Light Distribution / 投射角度 Narrow 窄角 Medium 中角 Flood 寬角 Wide Flood 廣角			
Input / 輸入電壓 110-240V / 50~60Hz			
Control / 控制 DALI 0-10V Tuneable White			
Color (Housing) / 機構外觀顏色 White			
CutOut / 開孔尺寸 95x95			

Light Pattern / 配光曲線 27° Field Angle 36° Field Angle 50° Field Angle 57° Field Angle			
12W 0.49 m → 2266 lx 0.98 m → 567 lx 1.47 m → 252 lx 1.96 m → 141 lx 2.45 m → 90 lx	12W 0.66 m → 1673 lx 1.32 m → 418 lx 1.99 m → 186 lx 2.65 m → 104 lx 3.32 m → 67 lx	12W 0.88 m → 1325 lx 1.77 m → 331 lx 2.65 m → 147 lx 3.53 m → 83 lx 4.42 m → 53 lx	12W 1.03 m → 1049 lx 2.05 m → 262 lx 3.08 m → 117 lx 4.11 m → 66 lx 5.13 m → 42 lx
30W 0.53 m → 6848 lx 1.07 m → 1712 lx 1.60 m → 761 lx 2.13 m → 428 lx 2.67 m → 274 lx	30W 0.64 m → 6650 lx 1.28 m → 1663 lx 1.92 m → 739 lx 2.56 m → 416 lx 3.20 m → 266 lx	30W 0.93 m → 3835 lx 1.87 m → 959 lx 2.80 m → 426 lx 3.73 m → 240 lx 4.67 m → 153 lx	30W 1.10 m → 2830 lx 2.20 m → 707 lx 3.30 m → 314 lx 4.40 m → 177 lx 5.50 m → 113 lx

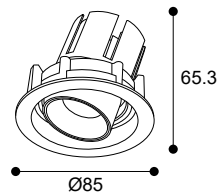


The downlight is designed and built to suit as an excellent interior light for general areas. It adopts ultra high power LEDs as the light source for superior lighting efficiency. Use imported COB chip and quality reflector, the color is more uniform with higher lumen. The compact low-profile design with anti-glare lens and efficient visual comfort make it suitable for shops, hotels, restaurants, commercial space where effective solutions and brilliance are required for the illumination of merchandise, objects and materials.

JD-C371

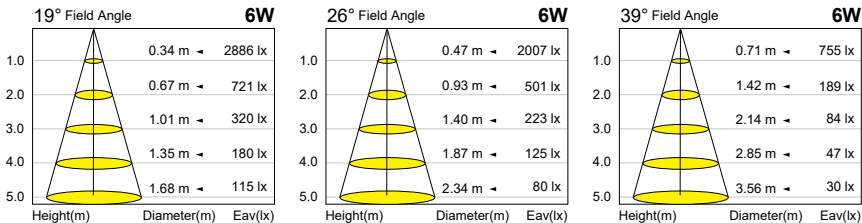


Dimensions / 尺寸線圖



■ LED Power / 功率			
6W / 497 Lm			
■ Color Temperature / 色溫			
3000K Ra >90	3500K Ra >90	4000K Ra >90	
■ Color Options / 訂製色溫			
2700K Ra >90	5000K Ra >90	Tuneable White	
■ Light Distribution / 投射角度			
Narrow 窄角	Medium 中角	Flood 寬角	
■ Input / 輸入電壓			
110-240V / 50~60Hz			
■ Control / 控制			
TRAIC	DALI	0-10V	Tuneable White
■ Color (Housing) / 機構外觀顏色			
White			
■ CutOut / 開孔尺寸			
Ø75			

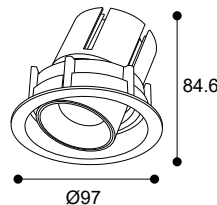
Light Pattern / 配光曲線



JD-C372



Dimensions / 尺寸線圖



▪ LED Power / 功率

12W / 997 Lm

▪ Color Temperature / 色溫

3000K Ra >90

3500K Ra >90

4000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >90

5000K Ra >90

Tuneable White

▪ Light Distribution / 投射角度

Narrow 窄角

Medium 中角

Flood 寬角

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Control / 控制

TRAIC

DALI

0-10V

Tuneable White

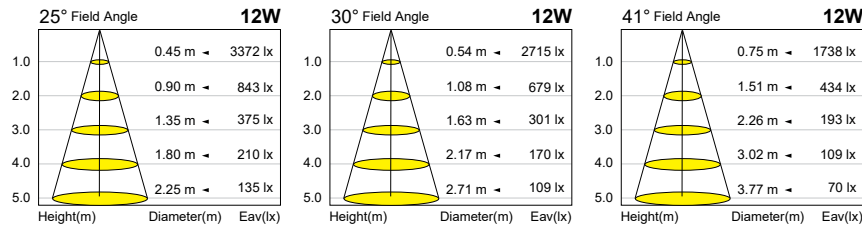
▪ Color (Housing) / 機構外觀顏色

White

▪ CutOut / 開孔尺寸

Ø90

Light Pattern / 配光曲線



ULTRA-THIN 超薄型窄邊投射崁燈



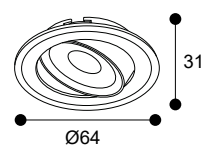
The LED Ultra-thin embedded projector lamp is an advanced lighting device with unique design features. Its ultra-thin heat sink, combined with a special optical lens, brings a fresh lighting experience. This lamp boasts an astonishingly slim heat sink, which effectively dissipates heat and, when combined with the special optical lens, ensures precise and uniform projection of LED light.



JD-C324



Dimensions / 尺寸線圖



LED Power / 功率

5W / 525 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90

Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

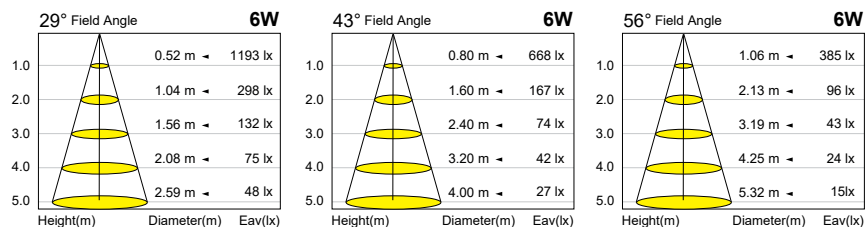
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø55

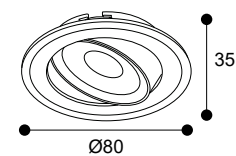
Light Pattern / 配光曲線



JD-C325



Dimensions / 尺寸線圖



LED Power / 功率

8W / 675 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

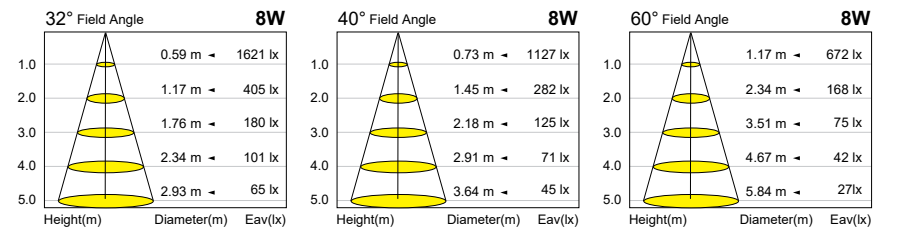
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø75

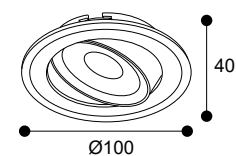
Light Pattern / 配光曲線



JD-C326



Dimensions / 尺寸線圖



LED Power / 功率

10W / 938 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

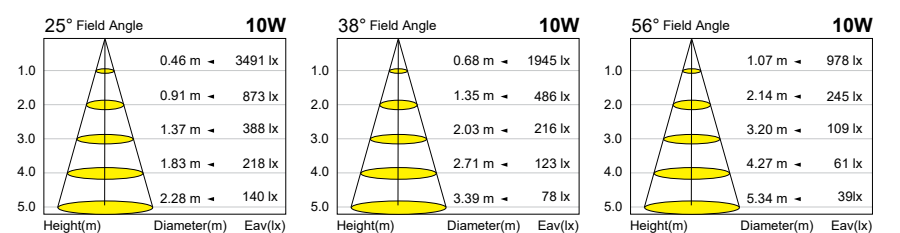
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø95

Light Pattern / 配光曲線



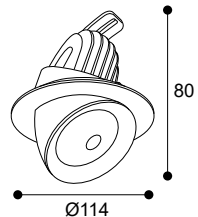


Spotlights are a versatile lighting fixture that feature a retractable lamp head. When the lamp head is retracted into the fixture, it can function as a directional spotlight, providing a straight beam of light. When the lamp head is extended, it can be freely adjusted up to 355 degrees to accommodate different lighting needs. Recessed spotlights are commonly used for indoor lighting, such as in homes, offices, and shops. They can be installed in the ceiling, taking up minimal space while providing high-quality lighting. Recessed spotlights are a practical and versatile lighting fixture that can provide high-quality lighting for various settings. Their retractable and adjustable lamp head design makes them more flexible and easier to adapt to different lighting needs.

JD-C354



■ Dimensions / 尺寸線圖

■ LED Power / 功率
15W / 1387 Lm

■ Color Temperature / 色溫

3000K Ra >90	3500K Ra >90	4000K Ra >90
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■ Color Options / 訂製色溫

2700K Ra >90	5000K Ra >90	Tuneable White
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■ Light Distribution / 投射角度

Narrow 窄角	Medium 中角	Flood 寬角
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■ Input / 輸入電壓

110-240V / 50~60Hz

■ Control / 控制

TRAIC	DALI	0-10V	Tuneable White
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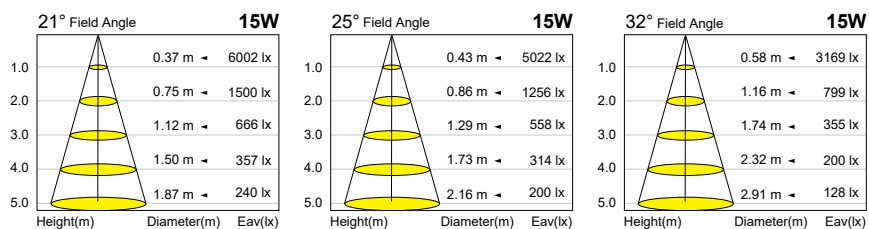
■ Color (Housing) / 機構外觀顏色

White

■ CutOut / 開孔尺寸

Ø100

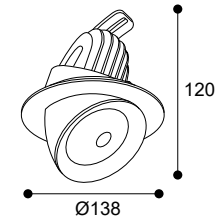
■ Light Pattern / 配光曲線



JD-C355



■ Dimensions / 尺寸線圖



■ LED Power / 功率

20W / 2217 Lm

■ Color Temperature / 色溫

3000K Ra >90	3500K Ra >90	4000K Ra >90
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■ Color Options / 訂製色溫

2700K Ra >90	5000K Ra >90	Tuneable White
--------------	--------------	----------------

■ Light Distribution / 投射角度

Narrow 窄角	Medium 中角	Flood 寬角
-----------	-----------	----------

■ Input / 輸入電壓

110-240V / 50~60Hz

■ Control / 控制

DALI	0-10V	Tuneable White
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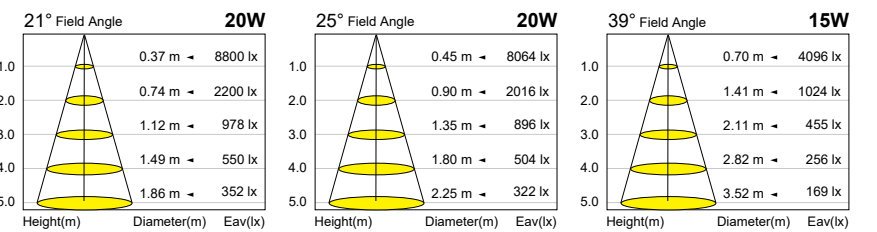
■ Color (Housing) / 機構外觀顏色

White

■ CutOut / 開孔尺寸

Ø125

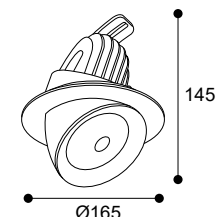
■ Light Pattern / 配光曲線



JD-C356



■ Dimensions / 尺寸線圖



■ LED Power / 功率

35W / 4212 Lm

■ Color Temperature / 色溫

3000K Ra >90	3500K Ra >90	4000K Ra >90
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■ Color Options / 訂製色溫

2700K Ra >90	5000K Ra >90	Tuneable White
--------------	--------------	----------------

■ Light Distribution / 投射角度

Narrow 窄角	Medium 中角	Flood 寬角
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■ Input / 輸入電壓

110-240V / 50~60Hz

■ Control / 控制

DALI	0-10V	Tuneable White
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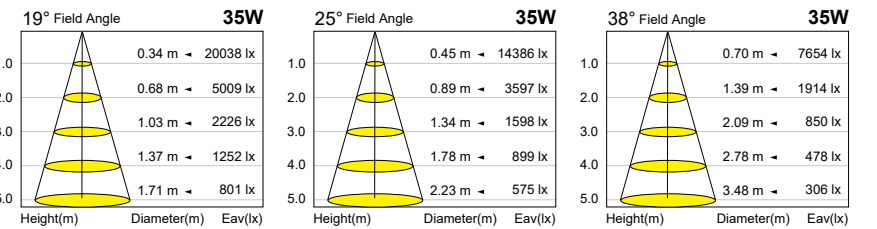
■ Color (Housing) / 機構外觀顏色

White

■ CutOut / 開孔尺寸

Ø150

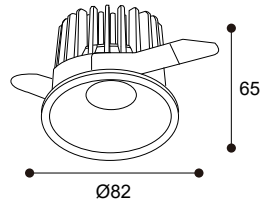
■ Light Pattern / 配光曲線



JD-C410



Dimensions / 尺寸線圖



LED Power / 功率

15W / 974 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Narrow 窄角 Medium 中角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

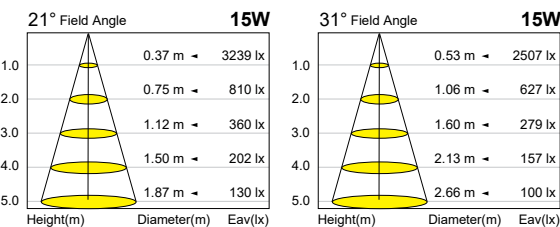
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø75

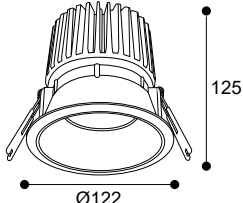
Light Pattern / 配光曲線



JD-C412



Dimensions / 尺寸線圖



LED Power / 功率

20W / 1827 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Medium 中角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

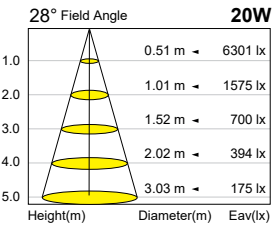
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø110

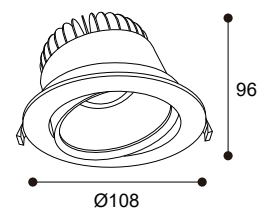
Light Pattern / 配光曲線



JD-C381



Dimensions / 尺寸線圖



LED Power / 功率

20W / 1470 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

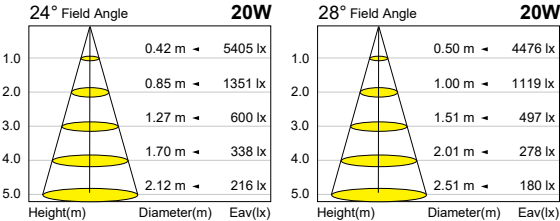
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø95

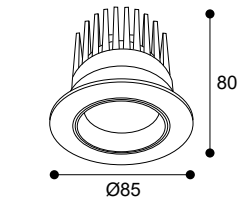
Light Pattern / 配光曲線



JD-C321



Dimensions / 尺寸線圖



LED Power / 功率

12W / 932 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

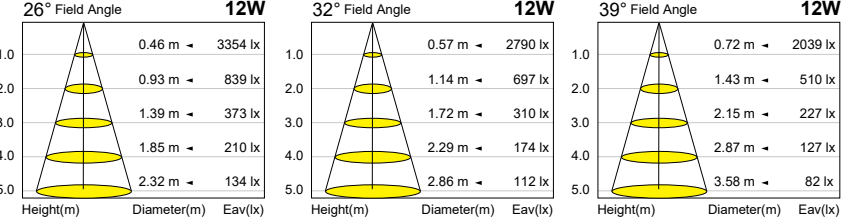
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø70

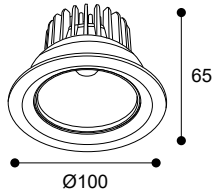
Light Pattern / 配光曲線



JD-C302



Dimensions / 尺寸線圖



▪ LED Power / 功率
15W / 1305 Lm

▪ Color Temperature / 色溫
3000K Ra >90 3500K Ra >90 4000K Ra >90

▪ Color Options / 訂製色溫
2700K Ra >90 5000K Ra >90 Tuneable White

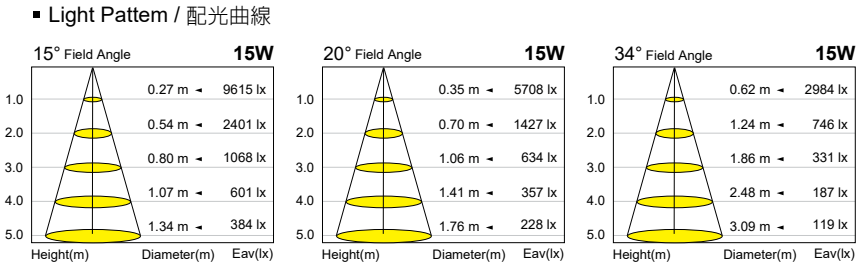
▪ Light Distribution / 投射角度
Narrow 窄角 Medium 中角 Flood 寬角

▪ Input / 輸入電壓
110-240V / 50~60Hz

▪ Control / 控制
TRAIC DALI 0-10V Tuneable White

▪ Color (Housing) / 機構外觀顏色
White

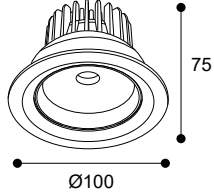
▪ CutOut / 開孔尺寸
Ø95



JD-C303



Dimensions / 尺寸線圖



▪ LED Power / 功率
15W / 1363 Lm

▪ Color Temperature / 色溫
3000K Ra >90 3500K Ra >90 4000K Ra >90

▪ Color Options / 訂製色溫
2700K Ra >90 5000K Ra >90 Tuneable White

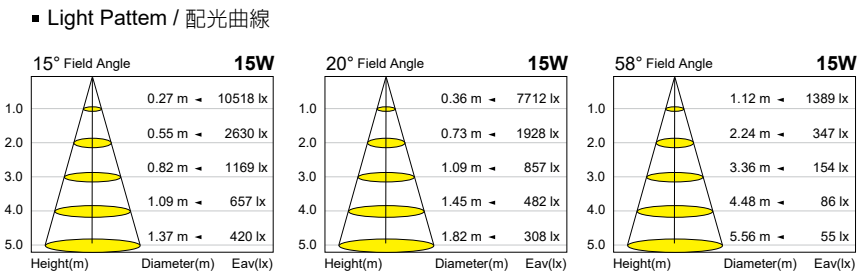
▪ Light Distribution / 投射角度
Narrow 窄角 Medium 中角

▪ Input / 輸入電壓
110-240V / 50~60Hz

▪ Control / 控制
TRAIC DALI 0-10V Tuneable White

▪ Color (Housing) / 機構外觀顏色
White

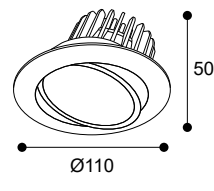
▪ CutOut / 開孔尺寸
Ø95



JD-206



Dimensions / 尺寸線圖



▪ LED Power / 功率
12W / 716 Lm

▪ Color Temperature / 色溫
3000K Ra >90 3500K Ra >90 4000K Ra >90

▪ Color Options / 訂製色溫
2700K Ra >90 5000K Ra >90 Tuneable White

▪ Light Distribution / 投射角度
Wide Flood 泛光

▪ Input / 輸入電壓
110-240V / 50~60Hz

▪ Control / 控制
TRAIC DALI 0-10V Tuneable White

▪ Color (Housing) / 機構外觀顏色
White

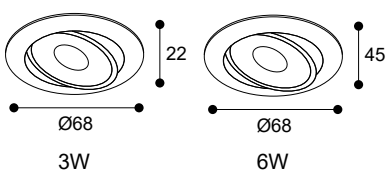
▪ CutOut / 開孔尺寸
Ø95



JD-241



Dimensions / 尺寸線圖



▪ LED Power / 功率
3W / 250 Lm 6W / 430 Lm

▪ Color Temperature / 色溫
3000K Ra >90 3500K Ra >90 4000K Ra >90

▪ Color Options / 訂製色溫
2700K Ra >90 5000K Ra >90

▪ Light Distribution / 投射角度
Medium 中角

▪ Input / 輸入電壓
110-240V / 50~60Hz

▪ Control / 控制
TRAIC DALI 0-10V

▪ Color (Housing) / 機構外觀顏色
White

▪ CutOut / 開孔尺寸
Ø55



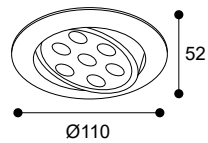
JD-200



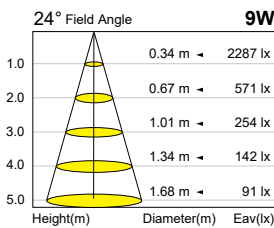
- LED Power / 功率
 - 9W / 740 Lm
- Color Temperature / 色溫
 - 3000K Ra >80
 - 4000K Ra >80
- Color Options / 訂製色溫
 - 5700K Ra >80
- Light Distribution / 投射角度
 - Medium 中角
- Input / 輸入電壓
 - 110-240V / 50~60Hz
- Color (Housing) / 機構外觀顏色
 - White
 - Black
- CutOut / 開孔尺寸
 - Ø90~95



▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線



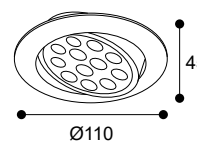
JD-203



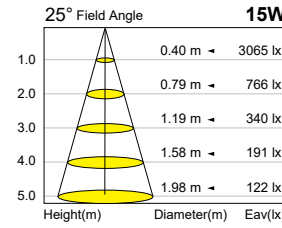
- LED Power / 功率
 - 15W / 1280 Lm
- Color Temperature / 色溫
 - 3000K Ra >80
 - 4000K Ra >80
- Color Options / 訂製色溫
 - 5700K Ra >80
- Light Distribution / 投射角度
 - Medium 中角
- Input / 輸入電壓
 - 110-240V / 50~60Hz
- Color (Housing) / 機構外觀顏色
 - White
 - Black
- CutOut / 開孔尺寸
 - Ø95



▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線



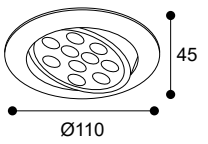
JD-202



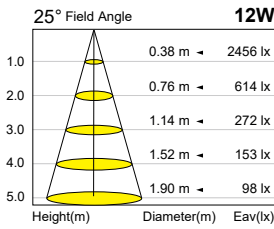
- LED Power / 功率
 - 12W / 960 Lm
- Color Temperature / 色溫
 - 3000K Ra >80
 - 4000K Ra >80
- Color Options / 訂製色溫
 - 5700K Ra >80
- Light Distribution / 投射角度
 - Medium 中角
- Input / 輸入電壓
 - 110-240V / 50~60Hz
- Color (Housing) / 機構外觀顏色
 - White
 - Black
- CutOut / 開孔尺寸
 - Ø95



▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線



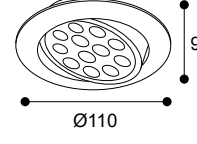
JD-204



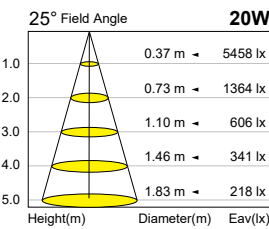
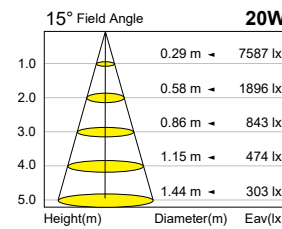
- LED Power / 功率
 - 20W / 1900 Lm
- Color Temperature / 色溫
 - 3000K Ra >80
 - 4000K Ra >80
- Color Options / 訂製色溫
 - 5700K Ra >80
- Light Distribution / 投射角度
 - Narrow 窄角
 - Medium 中角
- Input / 輸入電壓
 - 110-240V / 50~60Hz
- Color (Housing) / 機構外觀顏色
 - White
 - Black
- CutOut / 開孔尺寸
 - Ø95

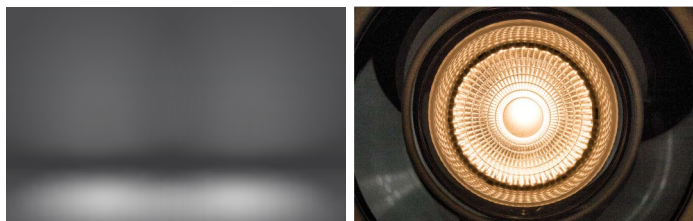


▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線





The New LED COB Reflector with sculptured angles helps to provide additional output for COB LEDs. The specifically designed angles make the reflected light softer without glare.

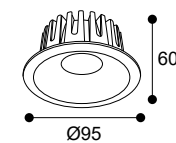
- Body made from technopolymers. Reflector in vacuum-metallised polycarbonate with anti-scratch surface treatment
- Complete with optic housing and trim.
- Professional mirror optic with



JD-C421



Dimensions / 尺寸線圖



LED Power / 功率

8W / 685 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

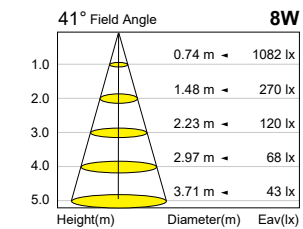
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø80

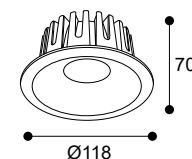
Light Pattern / 配光曲線



JD-C422



Dimensions / 尺寸線圖



LED Power / 功率

12W / 917 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

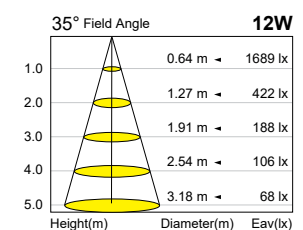
Color (Housing) / 機構外觀顏色

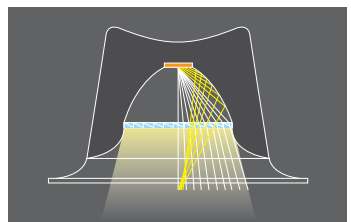
White

CutOut / 開孔尺寸

Ø100

Light Pattern / 配光曲線





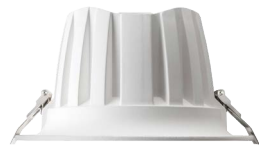
The LED COB anti-glare embedded luminaire is a high-performance lighting device with a streamlined and minimalist design, featuring a curved frame that seamlessly integrates with the ceiling without appearing obtrusive. It is equipped with a Fresnel lens, which enhances light utilization, and paired with an optical anti-glare reflective structure, achieves a brighter, non-glaring and more uniform lighting effect.



Ø195



Ø175



Ø120



Ø90



Ø70

JD-C431



■ LED Power / 功率

8W / 865 Lm

■ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

■ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >80 Tuneable White

■ Light Distribution / 投射角度

Flood 寬角

■ Input / 輸入電壓

110-240V / 50~60Hz

■ Control / 控制

TRAIC DALI 0-10V Tuneable White

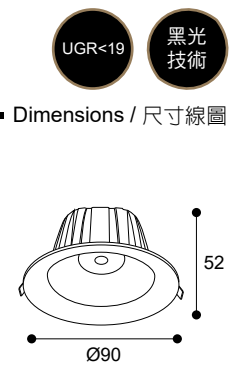
■ Color (Housing) / 機構外觀顏色

White

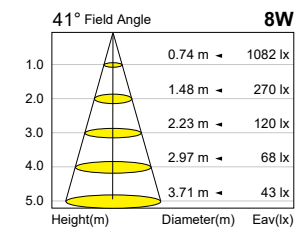
■ CutOut / 開孔尺寸

Ø70

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線



JD-C432



■ LED Power / 功率

12W / 917 Lm

■ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

■ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >80 Tuneable White

■ Light Distribution / 投射角度

Flood 寬角

■ Input / 輸入電壓

110-240V / 50~60Hz

■ Control / 控制

TRAIC DALI 0-10V Tuneable White

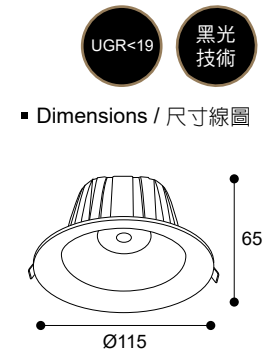
■ Color (Housing) / 機構外觀顏色

White

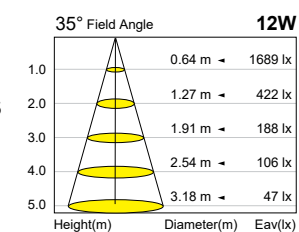
■ CutOut / 開孔尺寸

Ø90

■ Dimensions / 尺寸線圖



■ Light Pattern / 配光曲線



JD-C433



▪ LED Power / 功率

15W / 1295 Lm

▪ Color Temperature / 色溫

3000K Ra >903500K Ra >904000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >905000K Ra >90Tuneable White

▪ Light Distribution / 投射角度

Flood 寬角

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Control / 控制

TRAICDALI0-10VTuneable White

▪ Color (Housing) / 機構外觀顏色

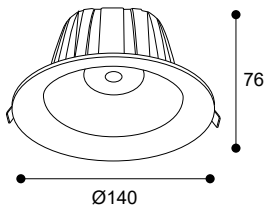
White

▪ CutOut / 開孔尺寸

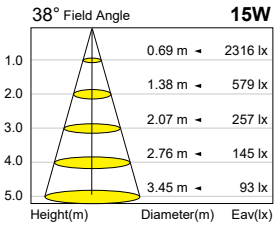
Ø120



▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線



JD-C434



▪ LED Power / 功率

20W / 1836 Lm

▪ Color Temperature / 色溫

3000K Ra >903500K Ra >904000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >905000K Ra >90Tuneable White

▪ Light Distribution / 投射角度

Flood 寬角

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Control / 控制

TRAICDALI0-10VTuneable White

▪ Color (Housing) / 機構外觀顏色

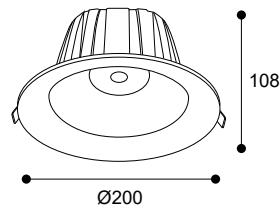
White

▪ CutOut / 開孔尺寸

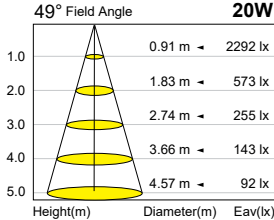
Ø175



▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線



JD-C435



▪ LED Power / 功率

30W / 2568 Lm

▪ Color Temperature / 色溫

3000K Ra >903500K Ra >904000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >905000K Ra >90Tuneable White

▪ Light Distribution / 投射角度

Flood 寬角

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Control / 控制

DALI0-10VTuneable White

▪ Color (Housing) / 機構外觀顏色

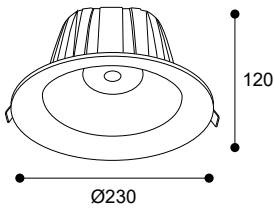
White

▪ CutOut / 開孔尺寸

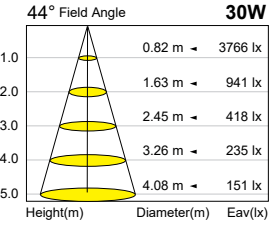
Ø195

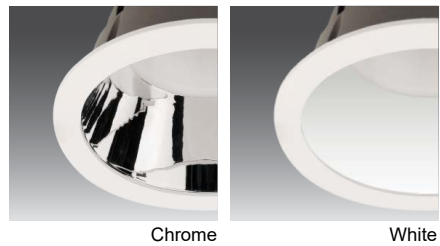


▪ Dimensions / 尺寸線圖

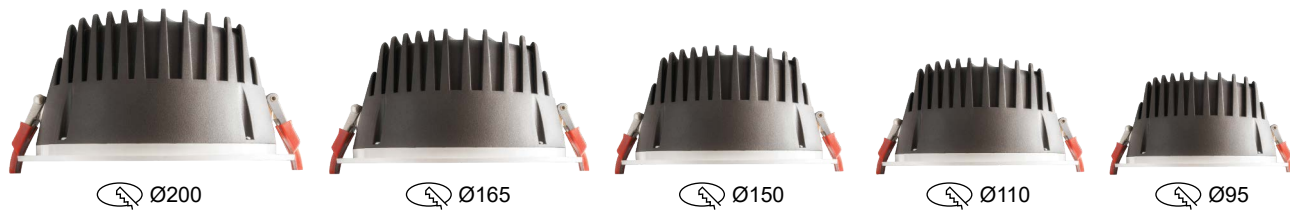


▪ Light Pattern / 配光曲線

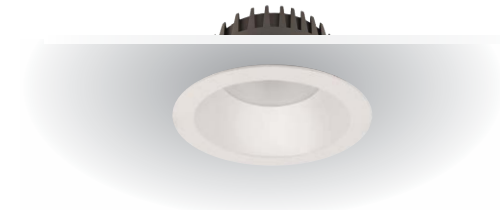




Made of die-casting aluminium and designed in support of the heat dissipation function. The latest heat dissipation housing, with optimized heat dissipation structure, which facilitates the heat exchange quickly from aluminium alloy casting die housing to the air. Made of optical polycarbonate with the special designed enable the fixture to constantly emit the smooth light, making the room look extraordinarily bright and comfortable up from the ceiling down to the floor.

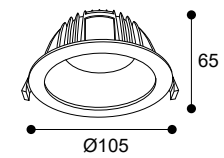


JD-C451



UGR<19

Dimensions / 尺寸線圖



LED Power / 功率

12W / 716 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

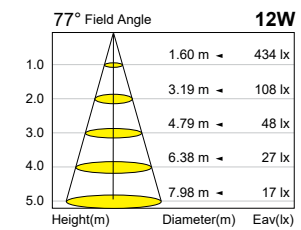
Color (Housing) / 機構外觀顏色

White

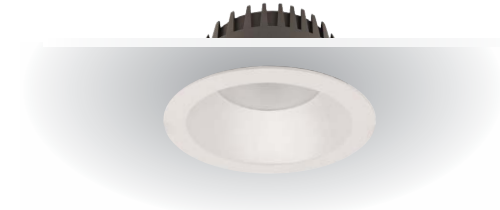
CutOut / 開孔尺寸

Ø95

Light Pattern / 配光曲線

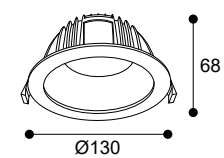


JD-C452



UGR<19

Dimensions / 尺寸線圖



LED Power / 功率

15W / 1015 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

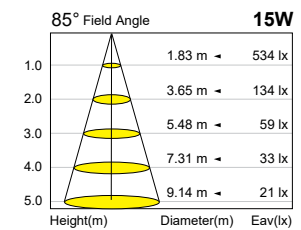
Color (Housing) / 機構外觀顏色

White

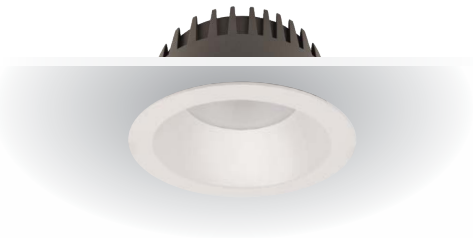
CutOut / 開孔尺寸

Ø110

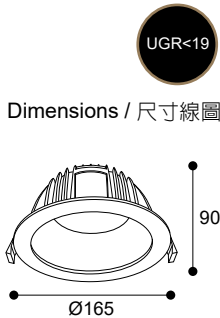
Light Pattern / 配光曲線



JD-C453



Dimensions / 尺寸線圖



▪ LED Power / 功率

20W / 1624 Lm

▪ Color Temperature / 色溫

3000K Ra >903500K Ra >904000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >905000K Ra >90Tuneable White

▪ Light Distribution / 投射角度

Flood 寬角

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Control / 控制

TRAICDALI0-10VTuneable White

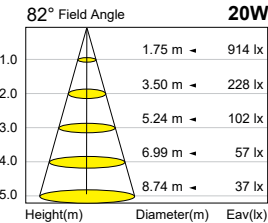
▪ Color (Housing) / 機構外觀顏色

White

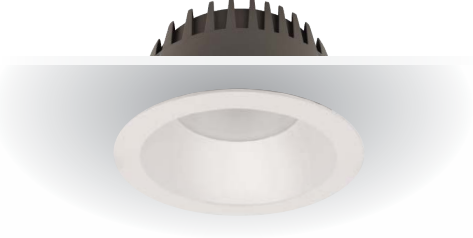
▪ CutOut / 開孔尺寸

Ø150

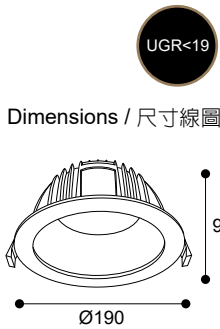
Light Pattern / 配光曲線



JD-C454



Dimensions / 尺寸線圖



▪ LED Power / 功率

30W / 2293 Lm

▪ Color Temperature / 色溫

3000K Ra >903500K Ra >904000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >905000K Ra >90Tuneable White

▪ Light Distribution / 投射角度

Flood 寬角

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Control / 控制

DALI0-10VTuneable White

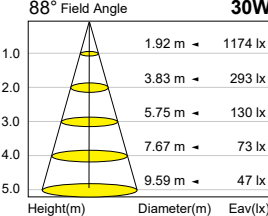
▪ Color (Housing) / 機構外觀顏色

White

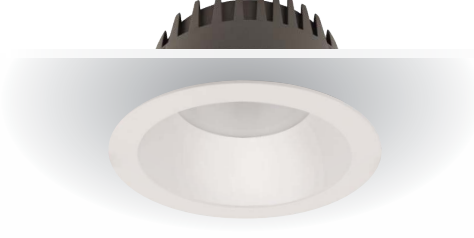
▪ CutOut / 開孔尺寸

Ø165

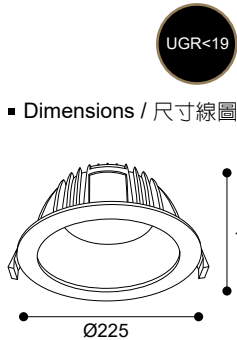
Light Pattern / 配光曲線



JD-C455



Dimensions / 尺寸線圖



▪ LED Power / 功率

35W / 2603 Lm

▪ Color Temperature / 色溫

3000K Ra >903500K Ra >904000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >905000K Ra >90Tuneable White

▪ Light Distribution / 投射角度

Flood 寬角

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Control / 控制

DALI0-10VTuneable White

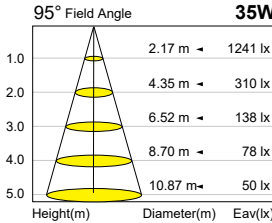
▪ Color (Housing) / 機構外觀顏色

White

▪ CutOut / 開孔尺寸

Ø200

Light Pattern / 配光曲線

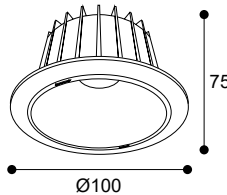


JD-C441



IP65

Dimensions / 尺寸線圖



LED Power / 功率

12W / 715 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

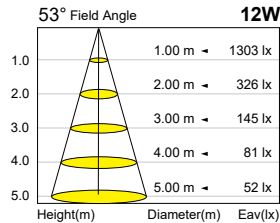
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø90

Light Pattern / 配光曲線

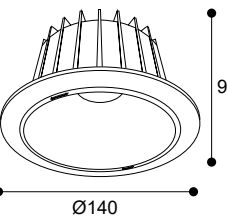


JD-C442



IP65

Dimensions / 尺寸線圖



LED Power / 功率

20W / 1606 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC DALI 0-10V Tuneable White

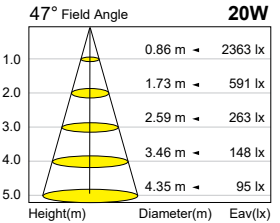
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

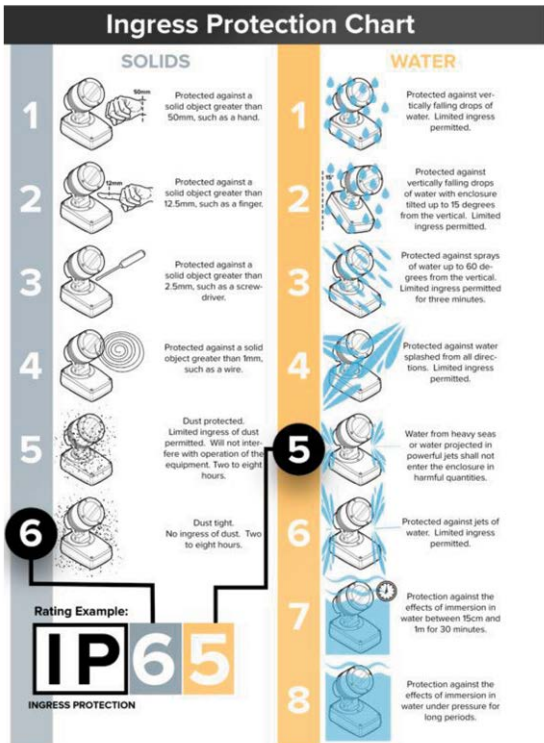
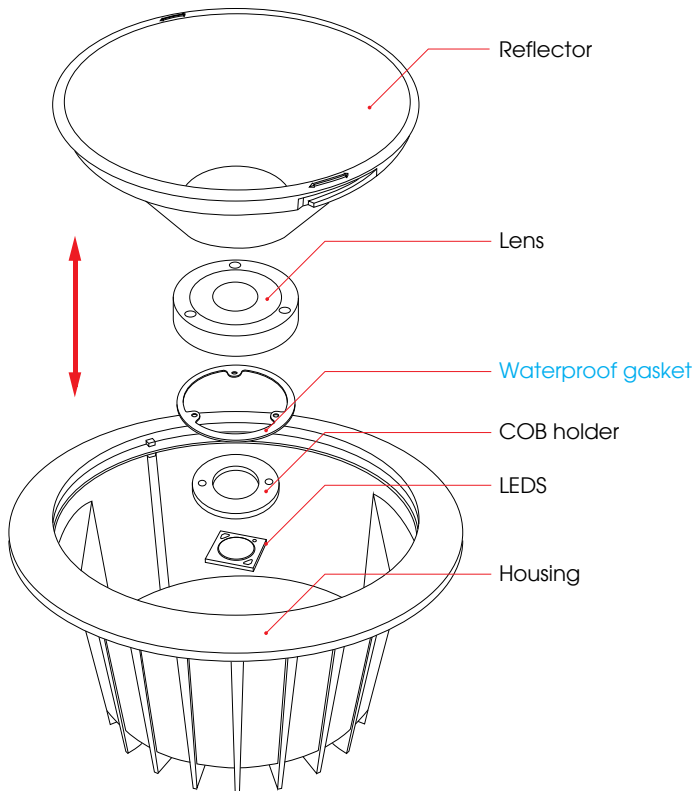
Ø120

Light Pattern / 配光曲線



IP65

Made of die-casting aluminum heatsink and designed in support of the heat dissipation function. The latest heat dissipation housing, with optimized heat dissipation structure, which facilitate the heat exchange quickly from aluminum alloy die-casting housing to the air. Housing and driver separated, with better heat dissipation, can effectively extend the lifespan for the light.



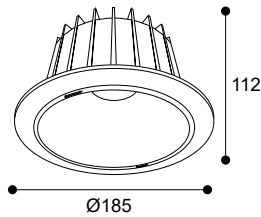
JD-C443



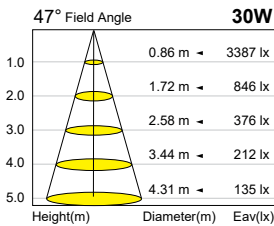
- LED Power / 功率
 - 30W / 2210 Lm
- Color Temperature / 色溫
 - 3000K Ra >90
 - 3500K Ra >90
 - 4000K Ra >90
- Color Options / 訂製色溫
 - 2700K Ra >90
 - 5000K Ra >90
 - Tuneable White
- Light Distribution / 投射角度
 - Flood 寬角
- Input / 輸入電壓
 - 110-240V / 50~60Hz
- Control / 控制
 - DALI
 - 0-10V
 - Tuneable White
- Color (Housing) / 機構外觀顏色
 - White
- CutOut / 開孔尺寸
 - Ø160~170

IP65

▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線



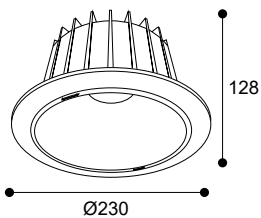
JD-C445



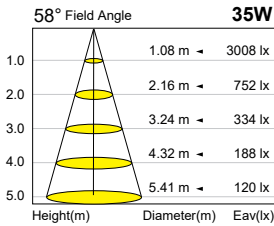
- LED Power / 功率
 - 35W / 2744 Lm
- Color Temperature / 色溫
 - 3000K Ra >90
 - 3500K Ra >90
 - 4000K Ra >90
- Color Options / 訂製色溫
 - 2700K Ra >90
 - 5000K Ra >90
 - Tuneable White
- Light Distribution / 投射角度
 - Flood 寬角
- Input / 輸入電壓
 - 110-240V / 50~60Hz
- Control / 控制
 - DALI
 - 0-10V
 - Tuneable White
- Color (Housing) / 機構外觀顏色
 - White
- CutOut / 開孔尺寸
 - Ø195~210

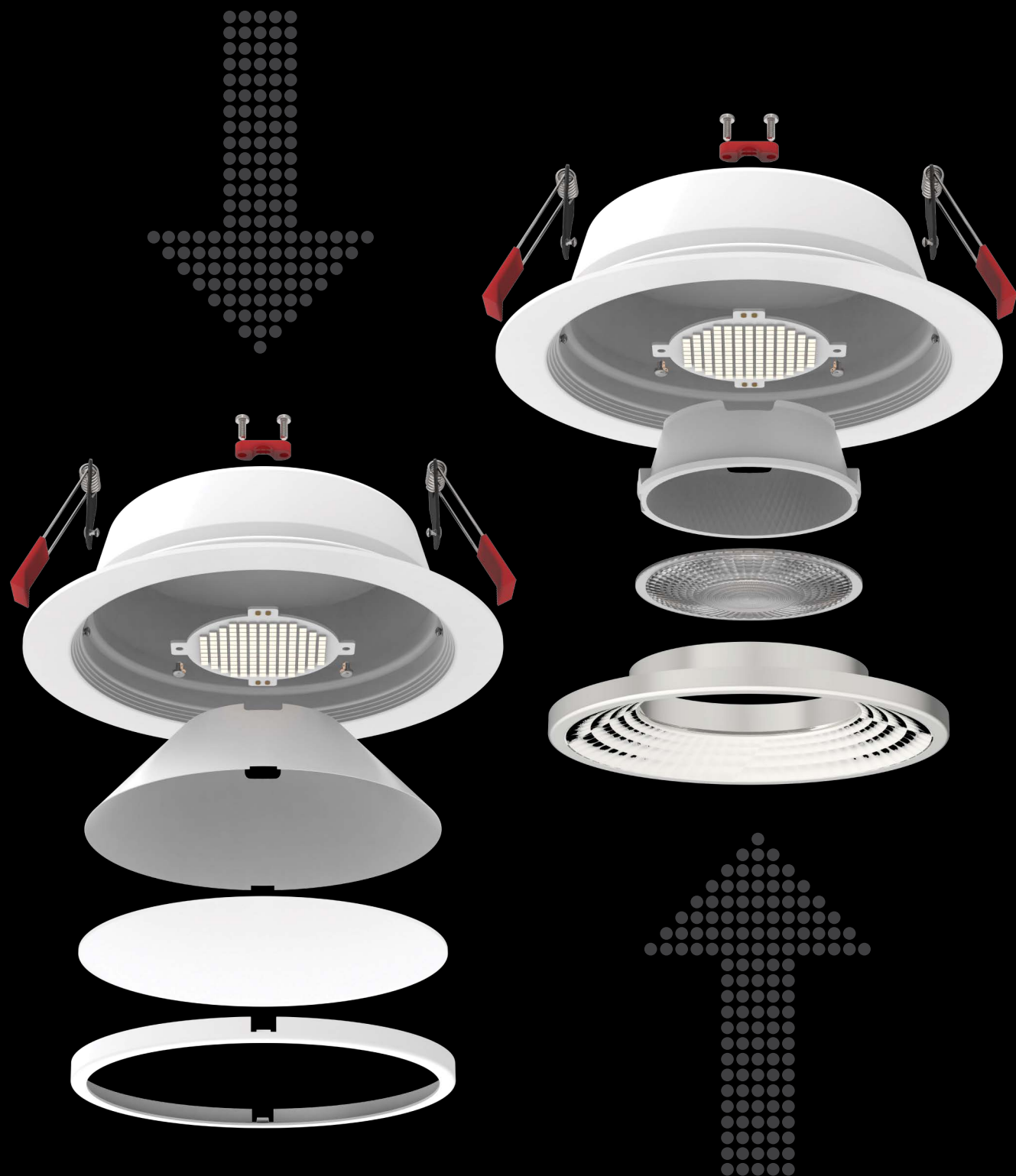
IP65

▪ Dimensions / 尺寸線圖



▪ Light Pattern / 配光曲線





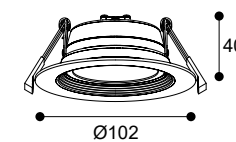
LED DIFFUSE DOWNLIGHT

LED anti-glare floodlight recessed downlight is a type of lighting fixture that uses LED as the light source. Its characteristic is that it can illuminate a wide area and cover a large area. This type of lighting fixture is mostly used for basic lighting to provide a basic and uniform brightness to the space. The special feature of this lighting fixture is that the luminous surface is recessed into the fixture to achieve an anti-glare effect. This design can reduce light reflection, minimize glare, and provide a more comfortable visual experience. In summary, the LED anti-glare floodlight recessed downlight is an efficient, energy-saving, environmentally friendly, and comfortable lighting device, which is very suitable for basic lighting in homes and commercial places.

JD-113



Dimensions / 尺寸線圖



LED Power / 功率

9W / 540 Lm

Color Temperature / 色溫

3000K Ra >80

5700K Ra >80

Color Options / 訂製色溫

2700K Ra >80

4000K Ra >80

Light Distribution / 投射角度

Wide Flood 泛光

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC

DALI

0-10V

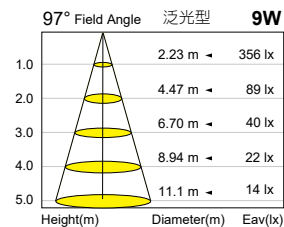
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø75

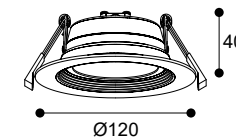
Light Pattern / 配光曲線



JD-114



Dimensions / 尺寸線圖



LED Power / 功率

12W / 955 Lm

Color Temperature / 色溫

3000K Ra >80

5700K Ra >80

Color Options / 訂製色溫

2700K Ra >80

4000K Ra >80

Light Distribution / 投射角度

Wide Flood 泛光

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

TRAIC

DALI

0-10V

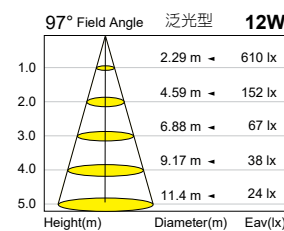
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø90

Light Pattern / 配光曲線



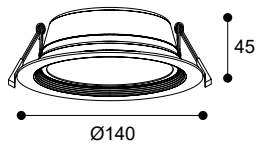
JD-115



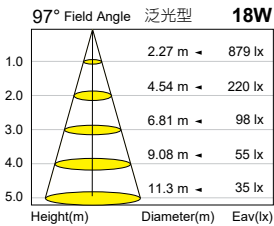
泛光型

■ LED Power / 功率		
18W / 1361 Lm		
■ Color Temperature / 色溫		
3000K Ra >80		5700K Ra >80
■ Color Options / 訂製色溫		
2700K Ra >80		4000K Ra >80
■ Light Distribution / 投射角度		
Wide Flood 泛光		
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
TRAIIC	DALI	0-10V
■ Color (Housing) / 機構外觀顏色		
White		
■ CutOut / 開孔尺寸		
Ø120		

■ Dimensions / 尺寸線圖



■ Light Patten / 配光曲線



JD-116 / JD-C116



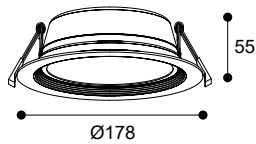
泛光型



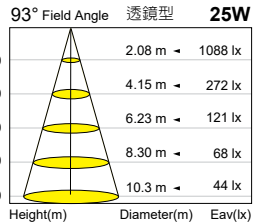
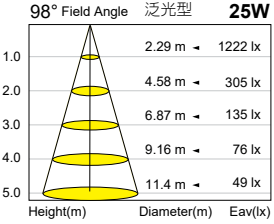
透鏡型

■ LED Power / 功率		
25W / 2343 Lm		
■ Color Temperature / 色溫		
3000K Ra >80	5700K Ra >80	
■ Color Options / 訂製色溫		
2700K Ra >80	4000K Ra >80	
■ Light Distribution / 投射角度		
Wide Flood 泛光		
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
TRAIC	DALI	0-10V
■ Color (Housing) / 機構外觀顏色		
White		
■ CutOut / 開孔尺寸		
Ø150		

■ Dimensions / 尺寸線圖



■ Light Patten / 配光曲線



JD-117 / JD-C117



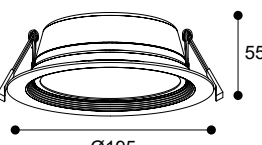
泛光型



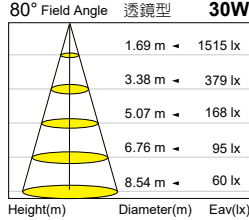
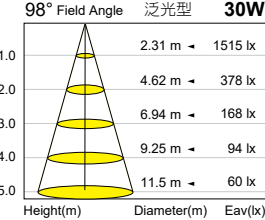
透鏡型

■ LED Power / 功率		
 30W / 3009 Lm		
■ Color Temperature / 色溫		
3000K Ra >80		5700K Ra >80
■ Color Options / 訂製色溫		
2700K Ra >80		4000K Ra >80
■ Light Distribution / 投射角度		
 Wide Flood 泛光		
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
 DALI	 0-10V	
■ Color (Housing) / 機構外觀顏色		
White		
■ CutOut / 開孔尺寸		
 Ø180		

■ Dimensions / 尺寸線圖



■ Light Patten / 配光曲線



JD-118 / JD-C118



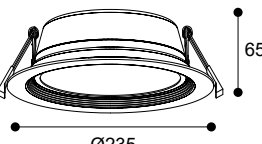
泛光型



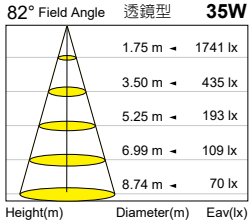
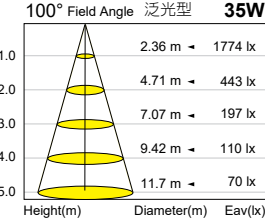
透鏡型

■ LED Power / 功率		
 35W / 3491 Lm		
■ Color Temperature / 色溫		
3000K Ra >80		5700K Ra >80
■ Color Options / 訂製色溫		
2700K Ra >80		4000K Ra >80
■ Light Distribution / 投射角度		
 Wide Flood 泛光		
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Control / 控制		
 DALI	 0-10V	
■ Color (Housing) / 機構外觀顏色		
White		
■ CutOut / 開孔尺寸		
 Ø200		

■ Dimensions / 尺寸線圖



■ Light Patten / 配光曲線





LED MINI DOWNLIGHT

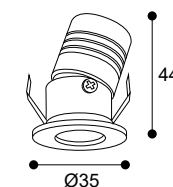
Mini LED downlights are compact and bright lighting devices designed with small and exquisite design, providing a variety of options for color temperature and projection angle, making them very suitable for small spaces such as cabinets, jewelry display windows, and other areas. These lights not only provide high-brightness lighting effects but also create a warm and comfortable atmosphere.

Mini LED downlights are powerful and compact lighting devices, perfect for use in small spaces. They provide high-quality lighting for your exhibits while creating a comfortable and pleasant atmosphere, making your exhibits stand out.

JK-100



Dimensions / 尺寸線圖



LED Power / 功率

2W / 74 Lm

Color Temperature / 色溫

3000K Ra >80

5700K Ra >80

Color Options / 訂製色溫

2700K Ra >80

4000K Ra >80

Light Distribution / 投射角度

Narrow 窄角

Input / 輸入電壓

110-240V / 50~60Hz

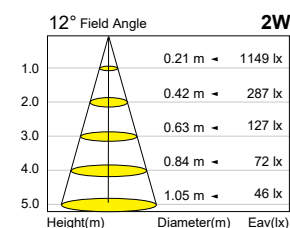
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø30

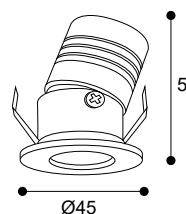
Light Pattern / 配光曲線



JK-101



Dimensions / 尺寸線圖



LED Power / 功率

3W / 170 Lm

Color Temperature / 色溫

3000K Ra >80

5700K Ra >80

Color Options / 訂製色溫

2700K Ra >80

4000K Ra >80

Light Distribution / 投射角度

Narrow 窄角

Input / 輸入電壓

110-240V / 50~60Hz

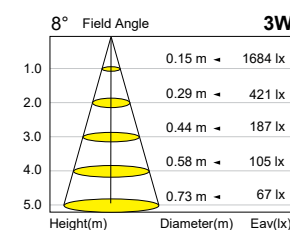
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø40

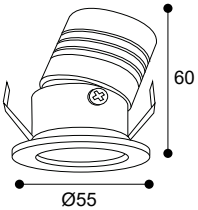
Light Pattern / 配光曲線



JK-102



Dimensions / 尺寸線圖



LED Power / 功率

5W / 249 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90

Light Distribution / 投射角度

Medium 中角

Input / 輸入電壓

110-240V / 50~60Hz

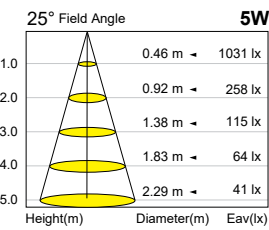
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø50

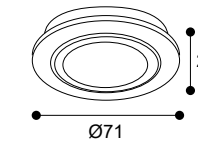
Light Patten / 配光曲線



JK-103



Dimensions / 尺寸線圖



LED Power / 功率

3W / 170 Lm

Color Temperature / 色溫

3000K Ra >80 5700K Ra >80

Color Options / 訂製色溫

2700K Ra >80 4000K Ra >80

Light Distribution / 投射角度

Wide Flood 泛光

Input / 輸入電壓

110-240V / 50~60Hz

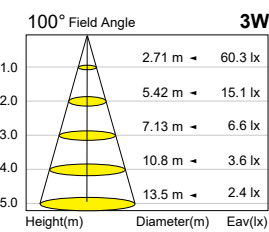
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø58

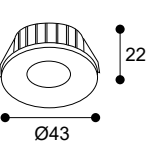
Light Patten / 配光曲線



JK-104



Dimensions / 尺寸線圖



LED Power / 功率

3W / 170 Lm

Color Temperature / 色溫

3000K Ra >80 5700K Ra >80

Color Options / 訂製色溫

2700K Ra >80 4000K Ra >80

Light Distribution / 投射角度

Narrow 窄角

Input / 輸入電壓

110-240V / 50~60Hz

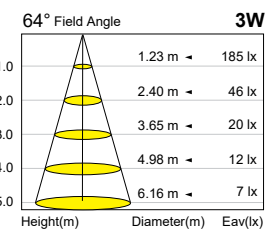
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø34

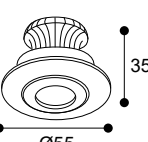
Light Patten / 配光曲線



JK-105



Dimensions / 尺寸線圖



LED Power / 功率

5W / 303 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90

Light Distribution / 投射角度

Narrow 窄角

Input / 輸入電壓

110-240V / 50~60Hz

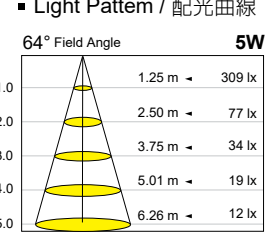
Color (Housing) / 機構外觀顏色

White

CutOut / 開孔尺寸

Ø45

Light Patten / 配光曲線



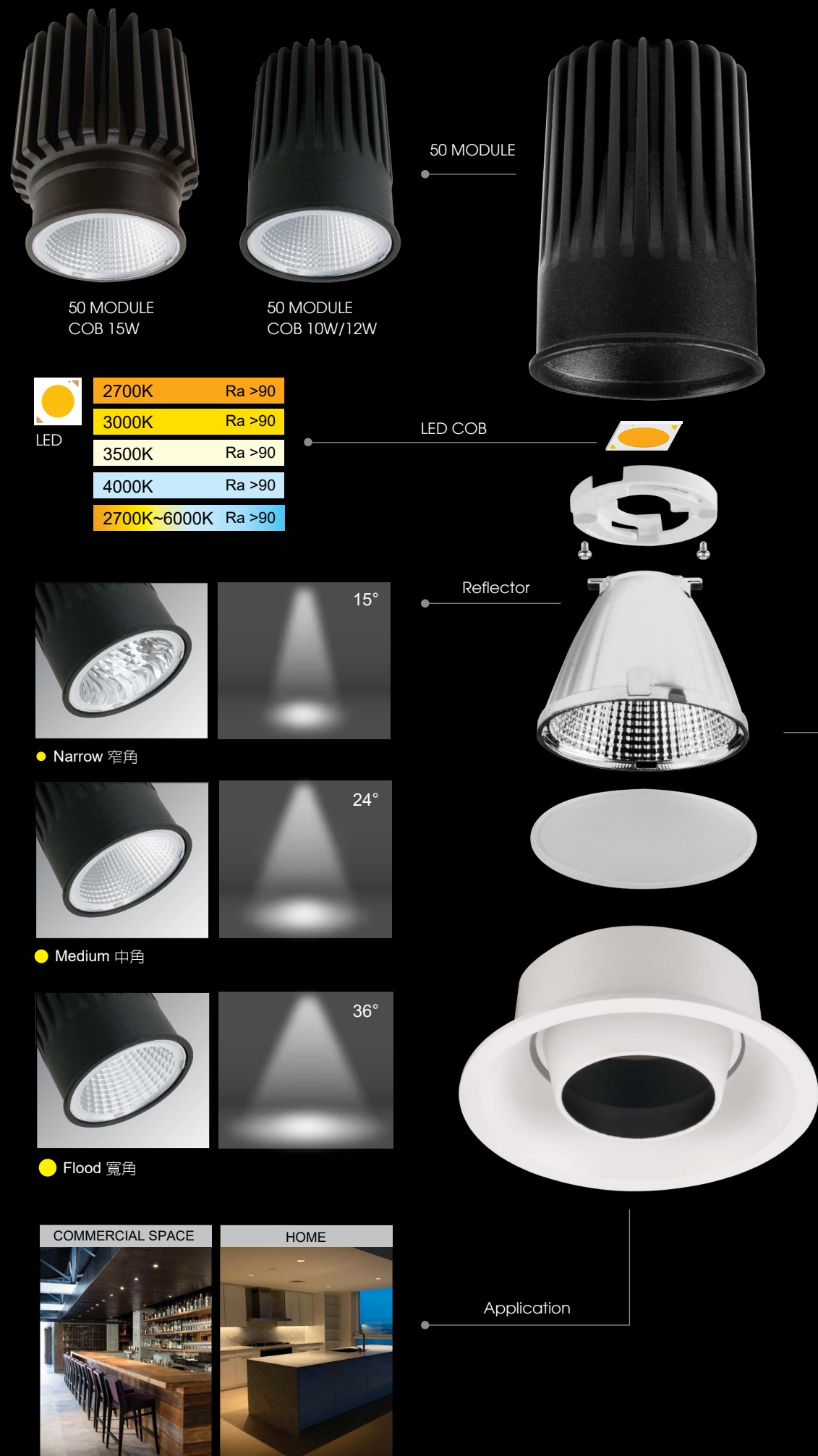


MAGICAL LED MODULE 50

The customizable LED 50 MODULE light source is an innovative lighting technology consisting of individual LED modules that can be controlled independently and combined freely to create various shapes and sizes of lighting effects.

This light source can be applied in many lighting fields, such as architectural lighting, commercial lighting, and landscape lighting, with the advantages of high efficiency, low energy consumption, long lifespan, and strong reliability. Its high-quality light can be focused through optical glass lenses to achieve high illuminance and uniform illumination.

Additionally, the LED 50 MODULE light source can be equipped with an intelligent dimming control system to achieve flexible adjustment of lighting scenes and energy-saving effects. In the future, the customizable LED 50 MODULE light source will play an even more important role in the lighting field and become an indispensable lighting device.





可適用 MR16杯燈系列

可適用 50模組系列



可適用 MR16杯燈/50模組系列 相關參數請詳閱光源頁面

A 可擺角	A 可擺角	A 可擺角
B 可擺角	B 可擺角	B 可擺角
C 可擺角	C 可擺角	C 可擺角
D 可擺角	D 可擺角	D 可擺角
JM-C001 ■ SIZE / 外觀尺寸 Ø80X55 mm ■ CutOut / 開孔尺寸 Ø75	JM-C002 ■ SIZE / 外觀尺寸 Ø80X55 mm ■ CutOut / 開孔尺寸 Ø75	JM-C003 ■ SIZE / 外觀尺寸 Ø80X35 mm ■ CutOut / 開孔尺寸 Ø75

無邊框	JM-C008 ■ SIZE / 外觀尺寸 Ø95X35 mm ■ CutOut / 開孔尺寸 Ø85
無邊框	JM-C009 ■ SIZE / 外觀尺寸 Ø100X50 mm ■ CutOut / 開孔尺寸 Ø90
無邊框	JM-C010 ■ SIZE / 外觀尺寸 105X105X45 mm ■ CutOut / 開孔尺寸 95X95mm
無邊框	JM-C011 ■ SIZE / 外觀尺寸 205X105X45 mm ■ CutOut / 開孔尺寸 195X95mm



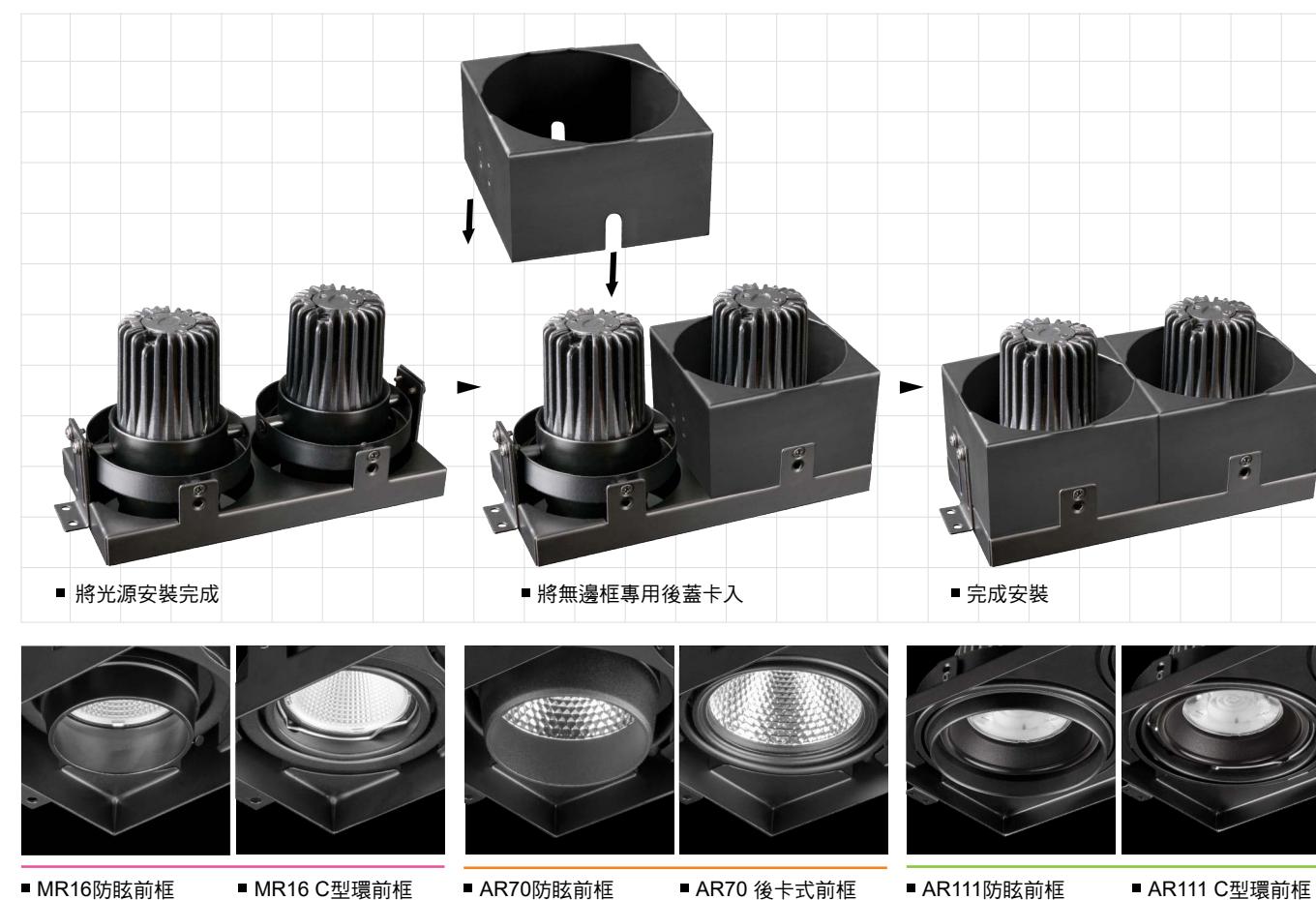
 JD-500 ■ SIZE / 外觀尺寸 Ø93X45 mm ■ CutOut / 開孔尺寸 Ø85 可加購防眩環 Ø50 X H23mm	 JD-501 ■ SIZE / 外觀尺寸 Ø90X23 mm ■ CutOut / 開孔尺寸 Ø70 可加購防眩環 Ø50 X H23mm	 JD-504 ■ SIZE / 外觀尺寸 Ø85X28 mm ■ CutOut / 開孔尺寸 Ø80	 JD-521 ■ SIZE / 外觀尺寸 Ø88X50 mm ■ CutOut / 開孔尺寸 Ø70	 JD-517A01 ■ SIZE / 外觀尺寸 Ø85X18 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm	 JD-517A03 ■ SIZE / 外觀尺寸 Ø85X18 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm
 JD-519 ■ SIZE / 外觀尺寸 Black ● Ø85X45 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm	 JD-503 ■ SIZE / 外觀尺寸 Black ● Ø85X20 mm ■ CutOut / 開孔尺寸 Ø75	 JD-520 ■ SIZE / 外觀尺寸 Black ● Ø85X30 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm	 JD-522 ■ SIZE / 外觀尺寸 Black ● Ø93X50 mm ■ CutOut / 開孔尺寸 Ø85	 JD-517B01 ■ SIZE / 外觀尺寸 Black ● Ø85X25 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm	 JD-517B03 ■ SIZE / 外觀尺寸 Black ● Ø85X30 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm
 JD-502 ■ SIZE / 外觀尺寸 Black ● Ø95X33 mm ■ CutOut / 開孔尺寸 Ø80 可加購防眩環 Ø50 X H23mm	 JD-513 ■ SIZE / 外觀尺寸 Black ● Ø86X40 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm	 JD-506 ■ SIZE / 外觀尺寸 Black ● Ø110X30 mm ■ CutOut / 開孔尺寸 Ø95 可加購防眩環 Ø50 X H23mm	 JD-523 ■ SIZE / 外觀尺寸 Black ● Ø90X25 mm ■ CutOut / 開孔尺寸 Ø82 可加購防眩環 Ø50 X H23mm	 JD-517C01 ■ SIZE / 外觀尺寸 Black ● Ø80X30 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm	 JD-517C03 ■ SIZE / 外觀尺寸 Black ● Ø80X30 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm
 JD-508 ■ SIZE / 外觀尺寸 Black ● Ø102X37 mm ■ CutOut / 開孔尺寸 Ø95	 JD-514 ■ SIZE / 外觀尺寸 Black ● Ø86X40 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm	 JD-507 ■ SIZE / 外觀尺寸 Black ● Ø110X28 mm ■ CutOut / 開孔尺寸 Ø95 可加購防眩環 Ø50 X H23mm	 JD-524 ■ SIZE / 外觀尺寸 Black ● Ø100X40 mm ■ CutOut / 開孔尺寸 Ø90 可加購防眩環 Ø50 X H23mm	 JD-517D01 ■ SIZE / 外觀尺寸 Black ● Ø80X30 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm	 JD-517D03 ■ SIZE / 外觀尺寸 Black ● Ø80X30 mm ■ CutOut / 開孔尺寸 Ø75 可加購防眩環 Ø50 X H23mm



COMPOSABLE LED RECESSED SPORT LIGHT

LED RECESSED SPORT LIGHT is characterized by its various sizes with options of framed and frameless design. It offers superior lighting for sports venues with high efficiency, low energy consumption, long lifespan, and strong reliability. The high-quality light can be focused through optical glass lenses to achieve high illuminance and uniform illumination, creating a comfortable and safe environment for sports enthusiasts.

The customizable LED RECESSED SPORT LIGHT can be equipped with an intelligent dimming control system to achieve flexible adjustment of lighting scenes and energy-saving effects. Its easy installation and maintenance make it a great choice for sports lighting applications.



LED RECESSED SPORT LIGHT

The LED RECESSED SPORT LIGHT is a cutting-edge lighting solution that offers boundless creativity and freedom. Its most striking feature is the multifunctionality of the front frame, allowing you to easily create various combinations. The borderless design of the frame further expands the possibilities for configuration. This means that the LED RECESSED SPORT LIGHT can seamlessly adapt to different settings and requirements, whether it's for creating soft ambient lighting or intense localized illumination.





可適用 MR16杯燈系列

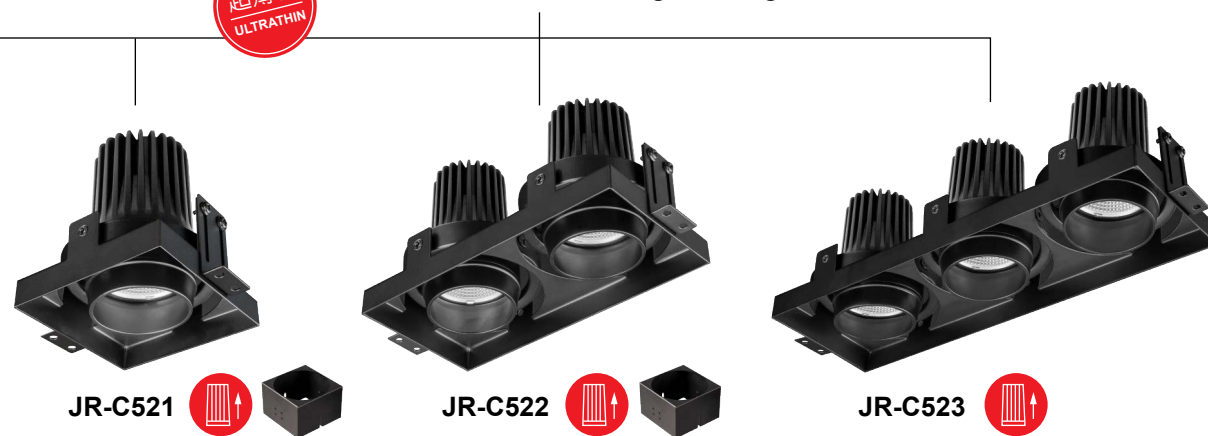
可適用 50模組12W系列



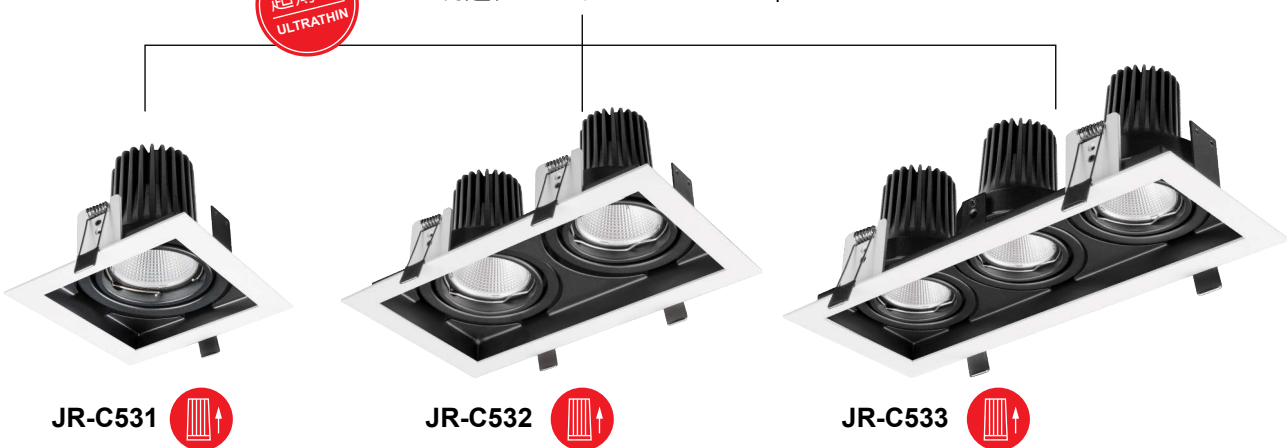
5085無邊框通用系列 Anti-glare Ring



5085無邊框防眩系列 Anti-glare Ring



5095有邊框通用系列 Standard Specification



5095有邊框防眩系列 Standard Specification



無邊框	JR-C511 ■ CutOut / 開孔尺寸 85 x 85mm 	JR-C512 ■ CutOut / 開孔尺寸 85 x 171mm 	JR-C513 ■ CutOut / 開孔尺寸 85 x 256mm
	JR-C531 ■ CutOut / 開孔尺寸 95 x 95mm 	JR-C532 ■ CutOut / 開孔尺寸 95 x 175mm 	JR-C533 ■ CutOut / 開孔尺寸 95 x 265mm
有邊框			

無邊框	JR-C521 ■ CutOut / 開孔尺寸 85 x 85mm 	JR-C522 ■ CutOut / 開孔尺寸 85 x 171mm 	JR-C523 ■ CutOut / 開孔尺寸 85 x 256mm
	JR-C541 ■ CutOut / 開孔尺寸 95 x 95mm 	JR-C542 ■ CutOut / 開孔尺寸 95 x 175mm 	JR-C543 ■ CutOut / 開孔尺寸 95 x 265mm
有邊框			

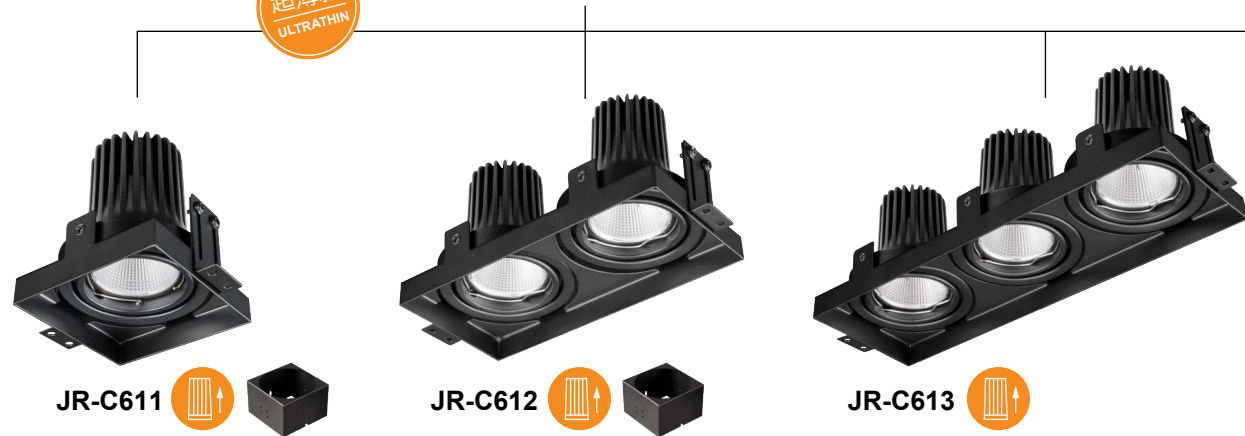


可適用 MR16杯燈系列

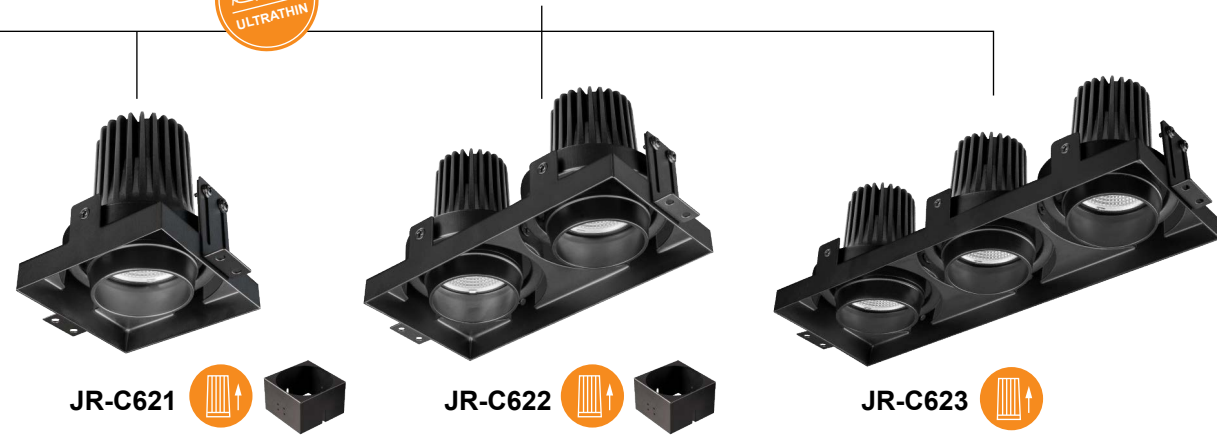
可適用 50模組12W系列



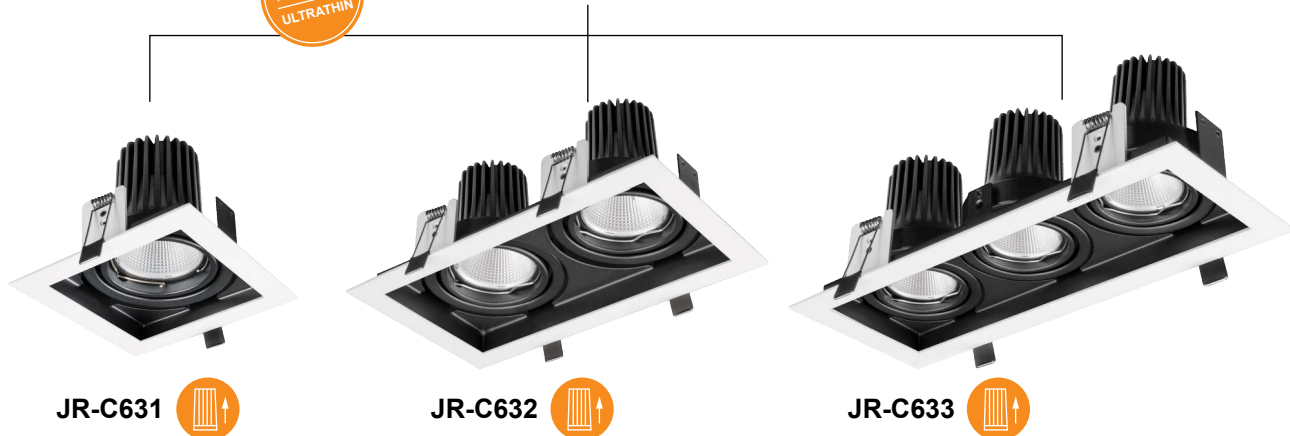
50100 無邊框通用系列 Anti-glare Ring



50105 無邊框防眩系列 Anti-glare Ring



50100 有邊框通用系列 Standard Specification



50105 有邊框防眩系列 Standard Specification

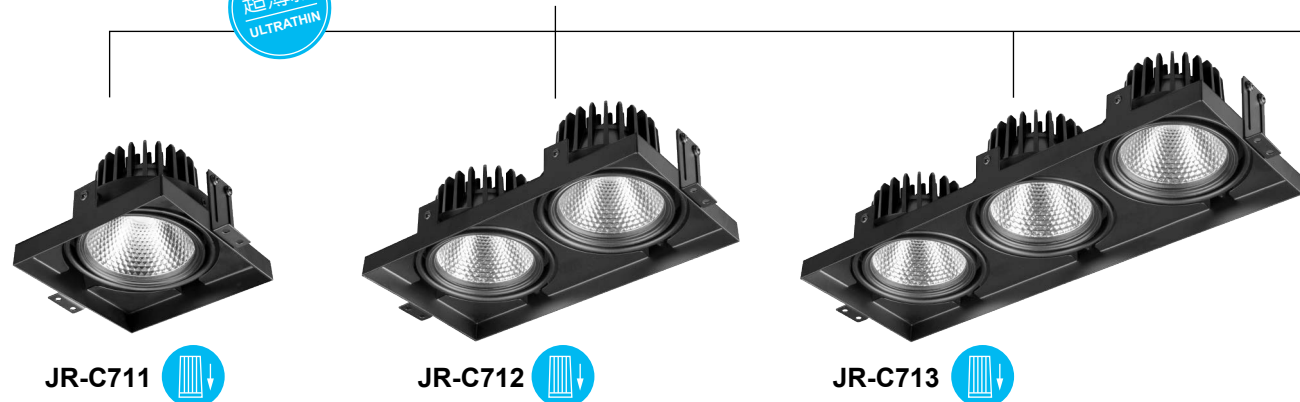


無邊框	JR-C611	JR-C612	JR-C613
	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸
	100 x 100mm	100 x 200mm	100 x 300mm
	99	99	99
	45	45	45
有邊框	JR-C631	JR-C632	JR-C633
	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸
	110 x 110mm	110 x 210mm	110 x 310mm
	120	120	120
	45	45	45

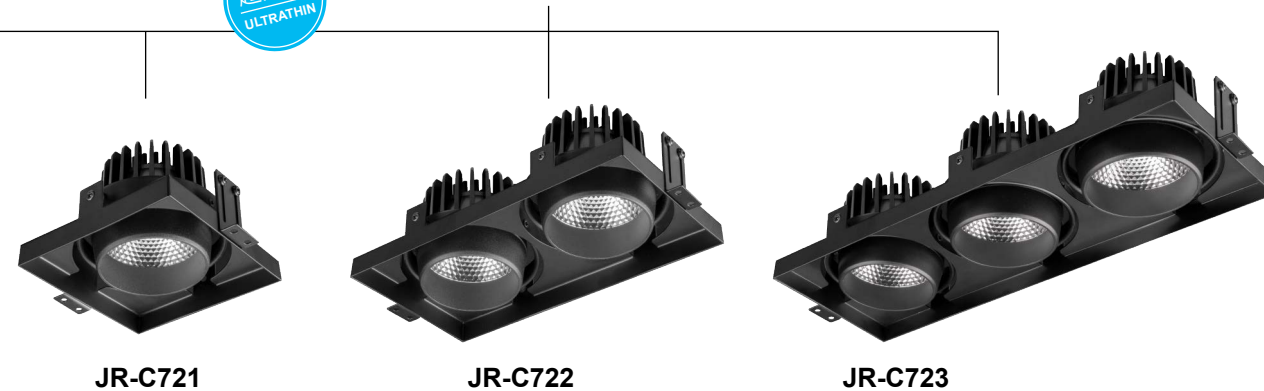
無邊框	JR-C621	JR-C622	JR-C623
	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸
	100 x 100mm	100 x 200mm	100 x 300mm
	99	99	99
	45	45	45
有邊框	JR-C641	JR-C642	JR-C643
	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸
	110 x 110mm	110 x 210mm	110 x 310mm
	120	120	120
	45	45	45



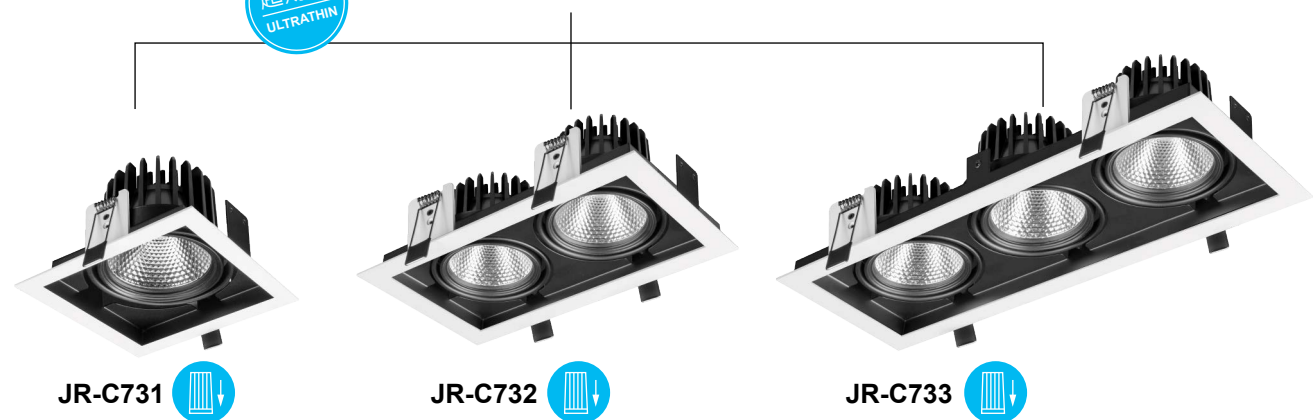
70115 無邊框通用系列 Anti-glare Ring



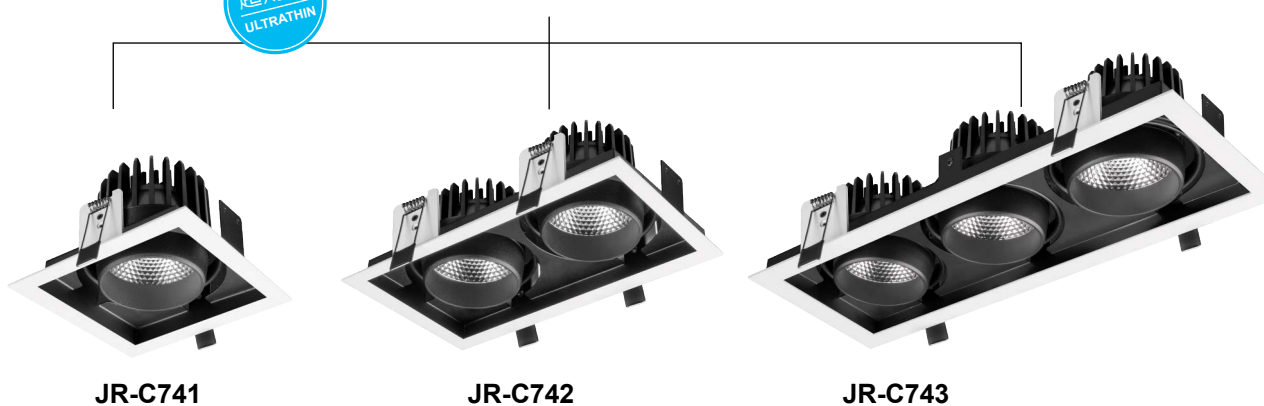
70115 無邊框防眩系列 Anti-glare Ring



70125 有邊框通用系列 Standard Specification



70125 有邊框防眩系列 Standard Specification



無邊框	JR-C711	JR-C712	JR-C713
	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸
	115 x 115mm	115 x 220mm	115 x 320mm
	114	114	114
	45	45	45
有邊框	JR-C731	JR-C732	JR-C733
	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸
	125 x 125mm	125 x 230mm	125 x 330mm
	140	140	140
	45	45	45

無邊框	JR-C721	JR-C722	JR-C723
	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸
	115 x 115mm	115 x 220mm	115 x 320mm
	114	114	114
	45	45	45
有邊框	JR-C741	JR-C742	JR-C743
	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸	■ CutOut / 開孔尺寸
	125 x 125mm	125 x 230mm	125 x 330mm
	140	140	140
	45	45	45



超薄款
ULTRATHIN

111160 無邊框通用系列 Anti-glare Ring



JR-C811

JR-C812

JR-C813

超薄款
ULTRATHIN

111170 有邊框通用系列 Standard Specification



JR-C831

JR-C832

JR-C833

超薄款
ULTRATHIN

111160 無邊框防眩系列 Anti-glare Ring



JR-C821

JR-C822

JR-C823

超薄款
ULTRATHIN

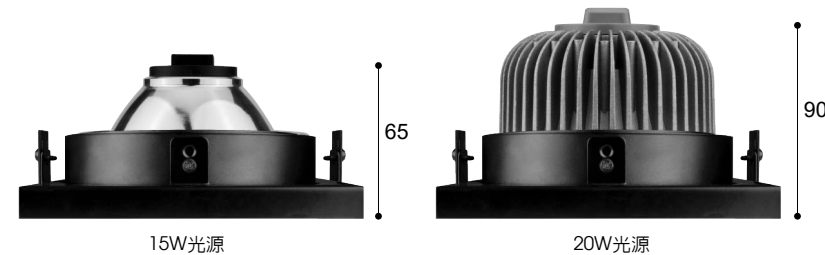
111170 有邊框防眩系列 Standard Specification



JR-C841

JR-C842

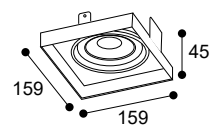
JR-C843



無邊框

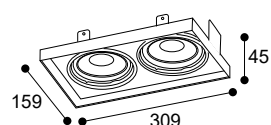
JR-C811

■ CutOut / 開孔尺寸
160 x 160mm



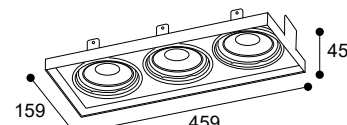
JR-C812

■ CutOut / 開孔尺寸
160 x 310mm



JR-C813

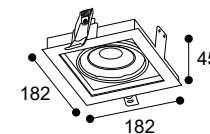
■ CutOut / 開孔尺寸
160 x 460mm



有邊框

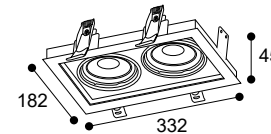
JR-C831

■ CutOut / 開孔尺寸
170 x 170mm



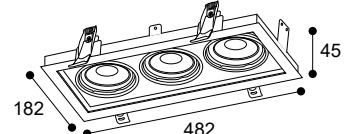
JR-C832

■ CutOut / 開孔尺寸
170 x 320mm



JR-C833

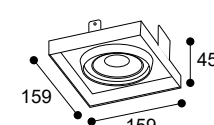
■ CutOut / 開孔尺寸
170 x 470mm



無邊框

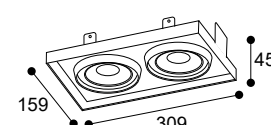
JR-C821

■ CutOut / 開孔尺寸
160 x 160mm



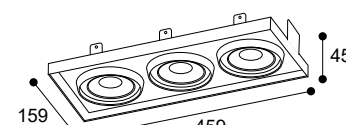
JR-C822

■ CutOut / 開孔尺寸
160 x 310mm



JR-C823

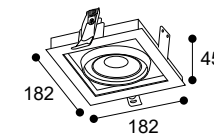
■ CutOut / 開孔尺寸
160 x 460mm



有邊框

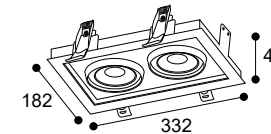
JR-C841

■ CutOut / 開孔尺寸
170 x 170mm



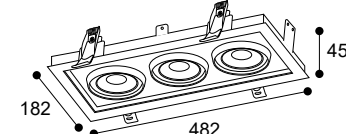
JR-C842

■ CutOut / 開孔尺寸
170 x 320mm



JR-C843

■ CutOut / 開孔尺寸
170 x 470mm





STABLE LED CEILING DOWNLIGHT

LED CEILING DOWNLIGHT is a type of energy-efficient lighting fixture that is commonly used in indoor environments such as homes, offices, and retail spaces. It is designed to be installed directly into the ceiling, providing a sleek and modern appearance while also providing excellent illumination. This type of lighting fixture is often used to replace traditional incandescent or fluorescent ceiling lights due to its long lifespan, low energy consumption, and eco-friendliness. LED CEILING DOWNLIGHTS are available in a variety of styles and sizes, making them suitable for different room sizes and interior design styles. In addition, they are compatible with dimmer switches, allowing users to adjust the lighting intensity to their desired level. With its numerous advantages, LED CEILING DOWNLIGHT is becoming increasingly popular in the lighting industry and is expected to have a bright future.



The LED WATERPROOF CYLINDER LIGHT is a robust and durable lighting solution with a prominent IP65 waterproof rating. Its design integrates functionality and aesthetics, suitable for various outdoor applications. The IP65 rating ensures outdoor waterproofing and protection, maintaining reliable performance even in harsh weather conditions. The lighting fixture provides efficient illumination while preserving waterproof integrity, making it an ideal choice for pathways, gardens, outdoor spaces, and more. The practical design and waterproof features enhance visibility and strength in outdoor environments, offering a dependable option for safe and enjoyable lighting experiences.

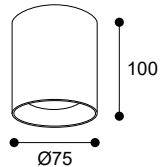
JC-C641



Accessory / 配件



Dimensions / 尺寸線圖



LED Power / 功率

10W / 963 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

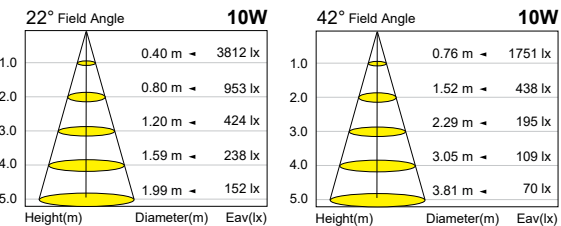
Control / 控制

TRAIC DALI 0-10V Tuneable White

Color (Housing) / 機構外觀顏色

Black White

Light Patten / 配光曲線



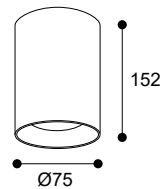
JC-C642



Accessory / 配件



Dimensions / 尺寸線圖



LED Power / 功率

15W / 1199 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

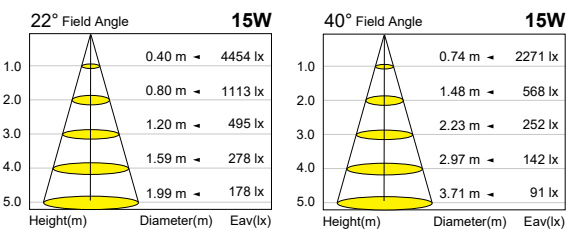
Control / 控制

TRAIC DALI 0-10V Tuneable White

Color (Housing) / 機構外觀顏色

Black White

Light Patten / 配光曲線



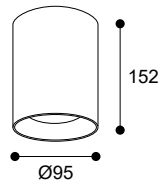
JC-C643



Accessory / 配件



Dimensions / 尺寸線圖



LED Power / 功率

20W / 1757 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90 Tuneable White

Light Distribution / 投射角度

Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

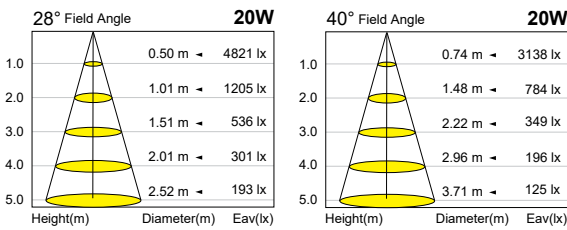
Control / 控制

TRAIC DALI 0-10V Tuneable White

Color (Housing) / 機構外觀顏色

Black White

Light Patten / 配光曲線



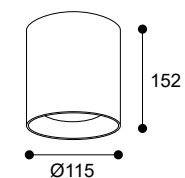
JC-C644



▪ Accessory / 配件

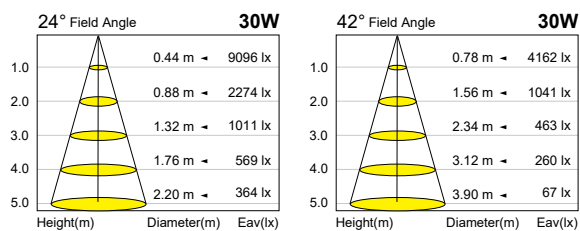


▪ Dimensions / 尺寸線圖



▪ LED Power / 功率		
30W / 2376 Lm		
▪ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
▪ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	Tuneable White
▪ Light Distribution / 投射角度		
Medium 中角	Flood 寬角	
▪ Input / 輸入電壓		
110-240V / 50~60Hz		
▪ Control / 控制		
DALI	0-10V	Tuneable White
▪ Color (Housing) / 機構外觀顏色		
Black	White	

▪ Light Pattern / 配光曲線



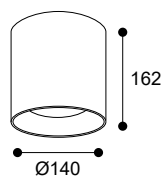
JC-C645



▪ Accessory / 配件

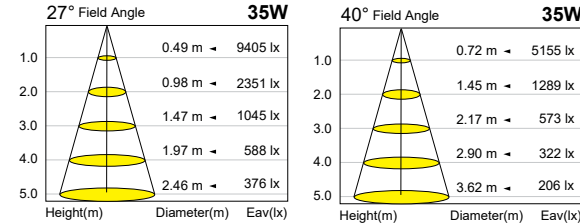


▪ Dimensions / 尺寸線圖



▪ LED Power / 功率		
35W / 2821 Lm		
▪ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
▪ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	
▪ Light Distribution / 投射角度		
Medium 中角	Flood 寬角	
▪ Input / 輸入電壓		
110-240V / 50~60Hz		
▪ Control / 控制		
DALI	0-10V	
▪ Color (Housing) / 機構外觀顏色		
Black	White	

▪ Light Pattern / 配光曲線



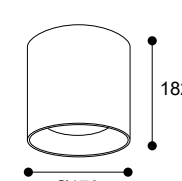
JC-C646



▪ Accessory / 配件

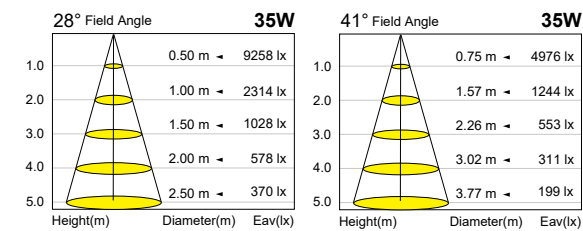


▪ Dimensions / 尺寸線圖



▪ LED Power / 功率		
35W / 2868 Lm		
▪ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
▪ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	
▪ Light Distribution / 投射角度		
Medium 中角	Flood 寬角	
▪ Input / 輸入電壓		
110-240V / 50~60Hz		
▪ Control / 控制		
DALI	0-10V	
▪ Color (Housing) / 機構外觀顏色		
Black	White	

▪ Light Pattern / 配光曲線



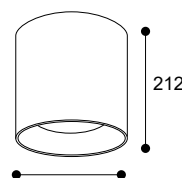
JC-C647



▪ Accessory / 配件

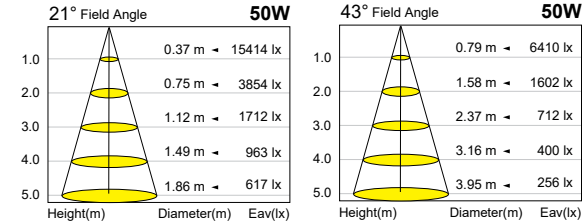


▪ Dimensions / 尺寸線圖



▪ LED Power / 功率		
50W / 3860 Lm		
▪ Color Temperature / 色溫		
3000K Ra >90	3500K Ra >90	4000K Ra >90
▪ Color Options / 訂製色溫		
2700K Ra >90	5000K Ra >90	
▪ Light Distribution / 投射角度		
Medium 中角	Flood 寬角	
▪ Input / 輸入電壓		
110-240V / 50~60Hz		
▪ Control / 控制		
DALI	0-10V	
▪ Color (Housing) / 機構外觀顏色		
Black	White	

▪ Light Pattern / 配光曲線





加長型防眩結構

蜂窩型防眩網

The square flush-mounted anti-glare luminaire is an excellent lighting fixture known for its ability to effectively prevent glare issues while offering high customizability. The design of this fixture ingeniously addresses glare problems, ensuring uniform and comfortable illumination. Furthermore, it provides a significant level of customization by allowing flexible selection of LED light sources with different power levels to achieve precise lighting control to suit various needs and settings.

JC-C651



▪ LED Power / 功率

MR16 10W 50模組

▪ 詳細規格請參考光源模組頁面

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

Black

▪ Accessory / 配件

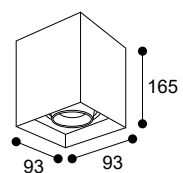


軌道連接座

吸頂式伸縮桿

蜂窩型防眩網

▪ Dimensions / 尺寸線圖

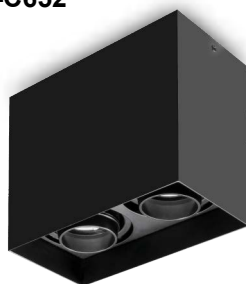


93

93

165

JC-C652



▪ LED Power / 功率

MR16 10W 50模組

▪ 詳細規格請參考光源模組頁面

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

Black

▪ Accessory / 配件

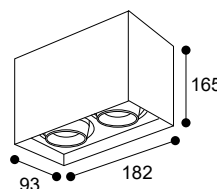


軌道連接座

吸頂式伸縮桿

蜂窩型防眩網

▪ Dimensions / 尺寸線圖



93

182

165

JC-C653



▪ LED Power / 功率

AR70 模組 X 1

▪ 詳細規格請參考光源模組頁面

▪ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >80 Tuneable White

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Control / 控制

TRAIC DALI 0-10V Tuneable White

▪ Color (Housing) / 機構外觀顏色

Black

▪ Accessory / 配件

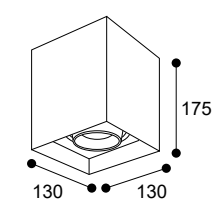


軌道連接座

吸頂式伸縮桿

蜂窩型防眩網

▪ Dimensions / 尺寸線圖



130

130

175

JC-C654



▪ LED Power / 功率

AR70 模組 X 2

▪ 詳細規格請參考光源模組頁面

▪ Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

▪ Color Options / 訂製色溫

2700K Ra >90 5000K Ra >80 Tuneable White

▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Control / 控制

TRAIC DALI 0-10V Tuneable White

▪ Color (Housing) / 機構外觀顏色

Black

▪ Accessory / 配件

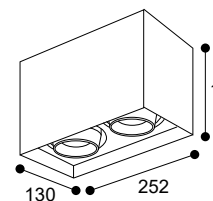


軌道連接座

吸頂式伸縮桿

蜂窩型防眩網

▪ Dimensions / 尺寸線圖



130

252

175

JC-C632



LED Power / 功率

10W / 672 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90

Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

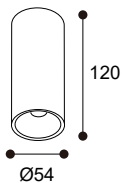
TRAIC DALI 0-10V Tuneable White

Color (Housing) / 機構外觀顏色

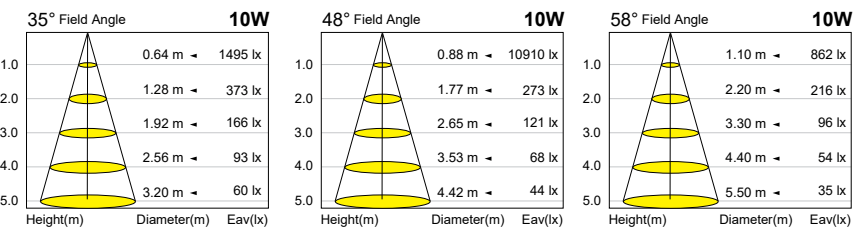
Black White

Accessory / 配件

Dimensions / 尺寸線圖



Light Pattern / 配光曲線



JC-C633



LED Power / 功率

15W / 1028 Lm

Color Temperature / 色溫

3000K Ra >90 3500K Ra >90 4000K Ra >90

Color Options / 訂製色溫

2700K Ra >90 5000K Ra >90

Light Distribution / 投射角度

Narrow 窄角 Medium 中角 Flood 寬角

Input / 輸入電壓

110-240V / 50~60Hz

Control / 控制

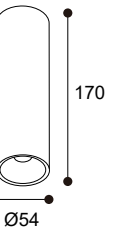
TRAIC DALI 0-10V Tuneable White

Color (Housing) / 機構外觀顏色

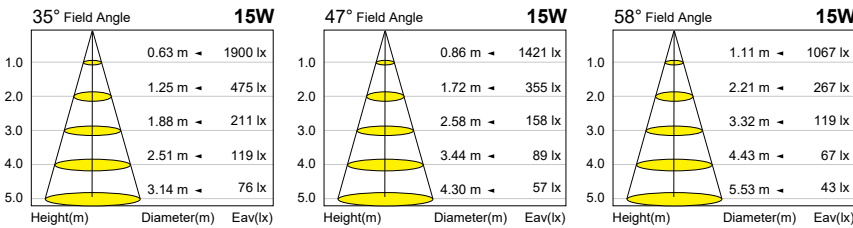
Black White

Accessory / 配件

Dimensions / 尺寸線圖



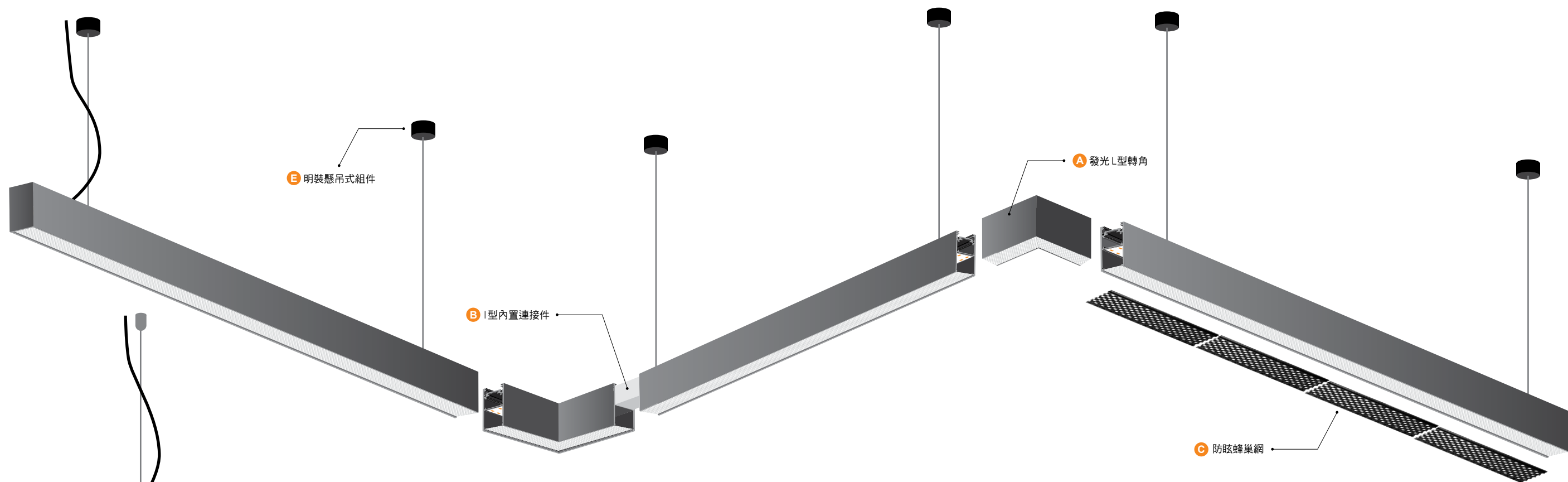
Light Pattern / 配光曲線



LINEAR ILLUNATION

LED DOWNLIGHT is a type of recessed ceiling light that has become increasingly popular in recent years due to its energy efficiency and long lifespan. It is widely used in commercial and residential settings, such as hotels, restaurants, homes, and offices. In addition to providing excellent lighting, it also creates a modern and stylish atmosphere.

As technology continues to advance, the future of LED DOWNLIGHT is promising. With the development of smart lighting systems, LED DOWNLIGHT can be controlled remotely and even interact with other devices, providing a more convenient and personalized lighting experience. Furthermore, the use of sustainable materials in the manufacturing process will enhance its environmental performance. As such, LED DOWNLIGHT will play an important role in the future of energy-efficient and sustainable lighting.



LED LINEAR WIDE FLOOD 泛光型

LED linear lighting is a lighting fixture renowned for its exceptional functionality and revolutionary lighting solution. Its most prominent feature lies in its versatility. You can easily customize the length of the fixture and pair it with L-shaped corner pieces, allowing you to adjust the lighting angle as desired. Furthermore, you can add honeycomb grids at any time. These grids not only help prevent glare but also enhance the comfort of the lighting experience. This type of lighting equipment excels in various application scenarios, providing you with limitless possibilities to make lighting more flexible and creative. Whether you use it at home, in the office, or in commercial spaces, LED linear lighting always delivers an outstanding lighting solution.

線性照明燈具組合說明



菱格型光學擴散面蓋



防眩蜂巢網



A 選配：發光 L 型轉角



B 選配：I 型內置連接件



C 選配：防眩蜂巢網



菱格型光學擴散光效



防眩蜂巢網光效



D 選配：軟性不斷光面蓋



E 選配：軟性不斷光面蓋



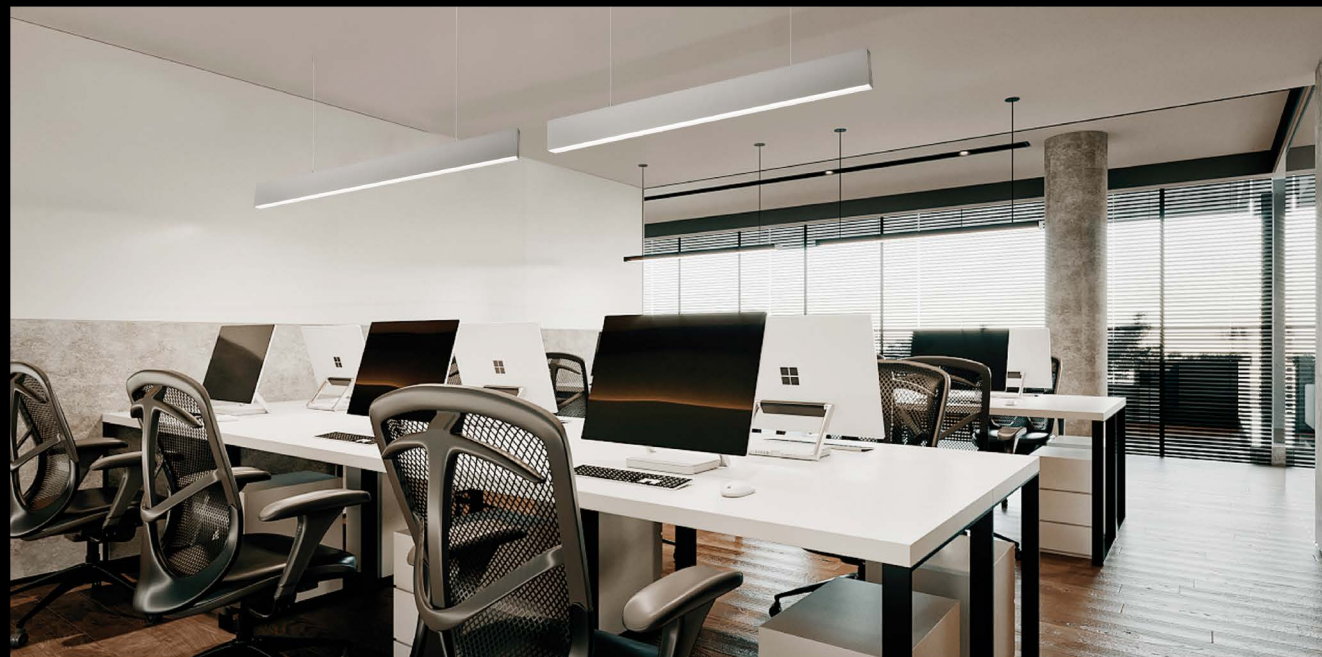
F 選配：軟性不斷光面蓋

LED線性照明是一種多功能性出色、以革命性照明解決方案而著名的照明設備。它最顯著的特點在於其多樣性。您可以輕鬆定制燈具的長度，並搭配L型轉角件，隨您所需自由調整照明角度。此外，您還可以隨時添加蜂巢網格。這些網格不僅有助於防止眩光，還提升了照明體驗的舒適度。這種照明設備在各種應用場合中都能發揮出色，為您提供無限可能性，讓照明更加靈活和具有創造性。無論您是在家中、辦公室還是商業空間中使用，LED線性照明都能為您提供卓越的照明解決方案。



LED LINEAR WIDE FLOOD 泛光型

The LED linear fixture is a revolutionary lighting solution known for its exceptional versatility. Its most prominent feature is its multifunctionality. You can easily customize the length of the fixture and pair it with L-shaped corner pieces, allowing you to freely adjust the lighting angle as desired. Furthermore, you have the flexibility to add honeycomb grids at any time. These grids not only help prevent glare but also enhance the comfort of the lighting experience.



菱格型光學擴散面蓋



防眩蜂巢網



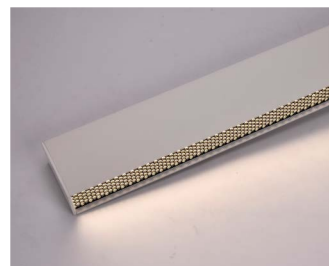
A 選配: 發光 L 型轉角



B 選配: I 型內置連接件



菱格型光學擴散光效



防眩蜂巢網光效



C 選配: 防眩蜂巢網



D 選配: 軟性不斷光面蓋

JL-150

▪ LED Power / 功率

36W / 3456 Lm



▪ Color Temperature / 色溫

3000K Ra >90 4000K Ra >90 5000K Ra >90

▪ Light Distribution / 投射角度

Wide Flood 泛光

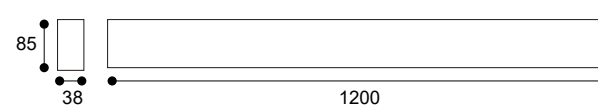
▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

Black White

▪ Dimensions / 尺寸線圖



JL-152

▪ LED Power / 功率

60W / 5760 Lm



▪ Color Temperature / 色溫

3000K Ra >90 4000K Ra >90 5000K Ra >90

▪ Light Distribution / 投射角度

Wide Flood 泛光

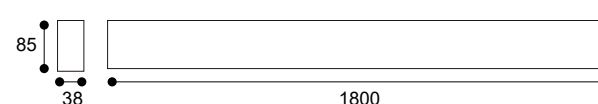
▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

Black White

▪ Dimensions / 尺寸線圖



JL-151

▪ LED Power / 功率

42W / 4032 Lm



▪ Color Temperature / 色溫

3000K Ra >90 4000K Ra >90 5000K Ra >90

▪ Light Distribution / 投射角度

Wide Flood 泛光

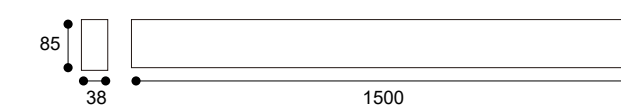
▪ Input / 輸入電壓

110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

Black White

▪ Dimensions / 尺寸線圖



JL-153

▪ LED Power / 功率

70W / 6720 Lm



▪ Color Temperature / 色溫

3000K Ra >90 4000K Ra >90 5000K Ra >90

▪ Light Distribution / 投射角度

Wide Flood 泛光

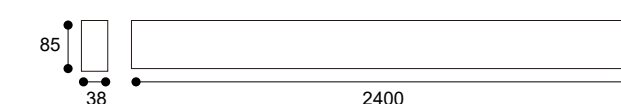
▪ Input / 輸入電壓

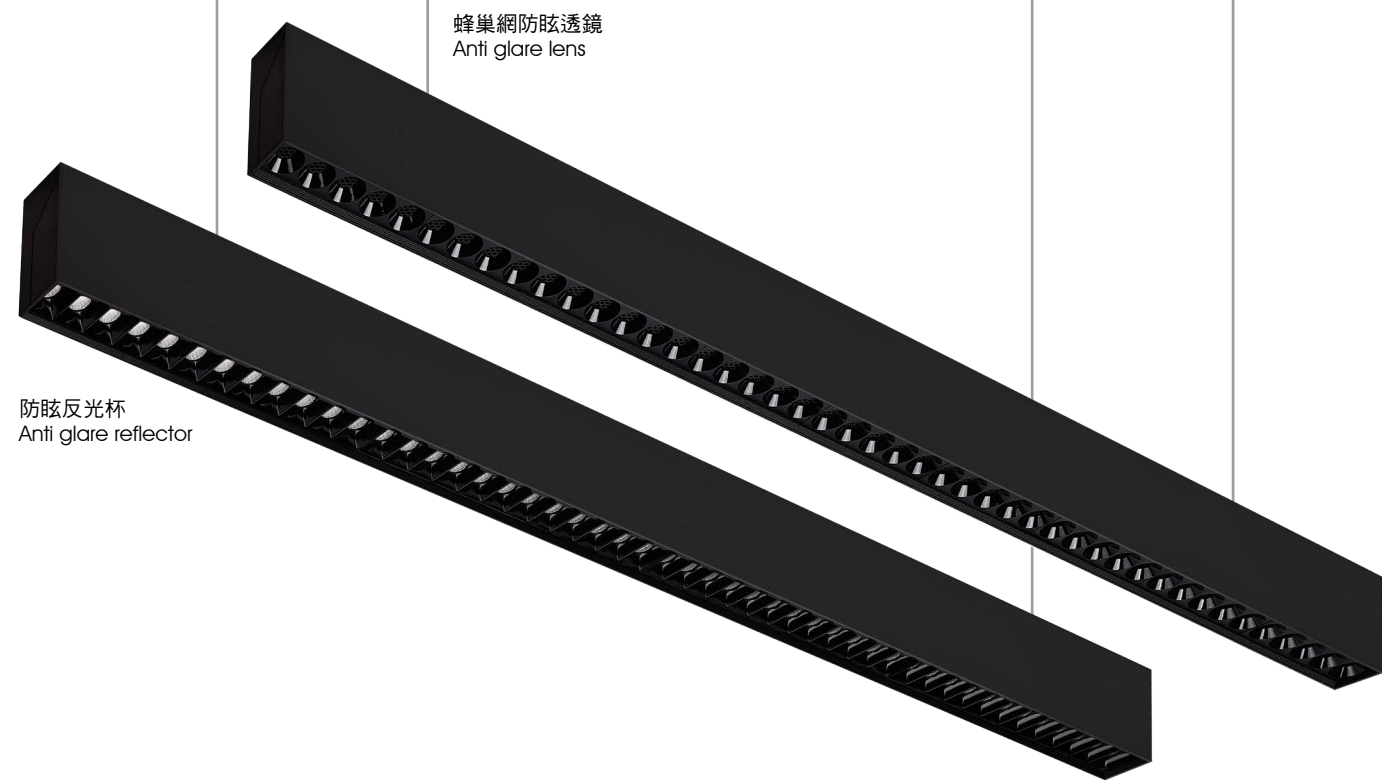
110-240V / 50~60Hz

▪ Color (Housing) / 機構外觀顏色

Black White

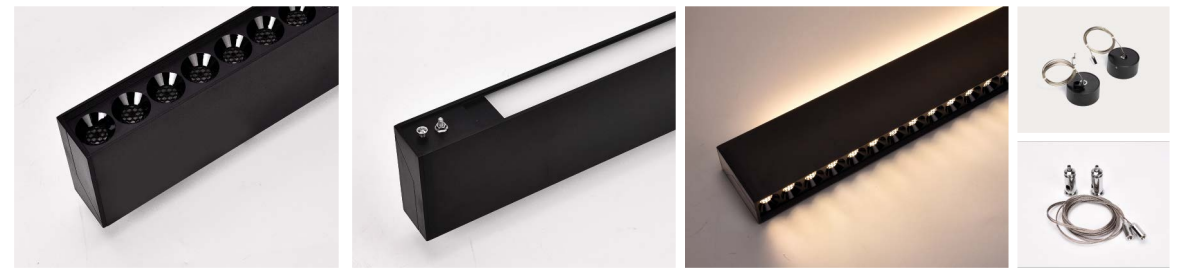
▪ Dimensions / 尺寸線圖





LED LINEAR SPOTLIGHTS 投射型

The LED linear fixture is a revolutionary lighting solution known for its exceptional versatility. Its most prominent feature is its multifunctionality. You can easily customize the length of the fixture and pair it with L-shaped corner pieces, allowing you to freely adjust the lighting angle as desired. Furthermore, you have the flexibility to add honeycomb grids at any time. These grids not only help prevent glare but also enhance the comfort of the lighting experience.



Color Temperature / 色溫		
3000K Ra >90	4000K Ra >90	5000K Ra >90
Light Distribution / 投射角度		
38° Flood 寬角		
Input / 輸入電壓		
110-240V / 50~60Hz		
Color (Housing) / 機構外觀顏色		
Black	White	



JL-160	LED Power / 功率 36W
85 38	1200
JL-161	LED Power / 功率 42W
85 38	1500
JL-162	LED Power / 功率 50W
85 38	1800
JL-163	LED Power / 功率 70W
85 38	2400



■ Color Temperature / 色溫		
3000K Ra >90	4000K Ra >90	5000K Ra >90
■ Light Distribution / 投射角度		
● 30° Medium 中角	● 45° Flood 寬角	
■ Input / 輸入電壓		
110-240V / 50~60Hz		
■ Color (Housing) / 機構外觀顏色		
Black	White	





JL-170	LED Power / 功率 36W
85 38	1200
JL-171	LED Power / 功率 42W
85 38	1500
JL-172	LED Power / 功率 50W
85 38	1800
JL-173	LED Power / 功率 70W
85 38	2400



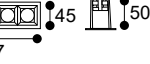
JL-C101

LED Power(W)	Luminance(Lm)	Angle(°)	CCT(K)	Input	Cut out	White ○
SMD 2W	164Lm	30°	3000K/4000K	110~240V	37 x 37	 45 

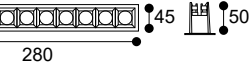
JL-C102

LED Power(W)	Luminance(Lm)	Angle(°)	CCT(K)	Input	Cut out	White ○
SMD 4W	328Lm	30°	3000K/4000K	110~240V	37 x 68	 45 

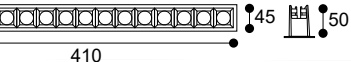
JL-C103

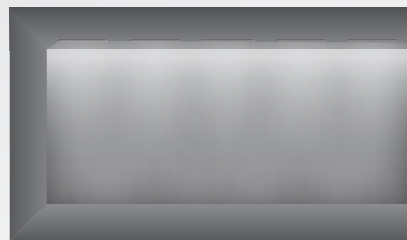
LED Power(W)	Luminance(Lm)	Angle(°)	CCT(K)	Input	Cut out	White ○
SMD 10W	820Lm	30°	3000K/4000K	110~240V	37 x 140	 45 

JL-C104

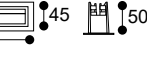
LED Power(W)	Luminance(Lm)	Angle(°)	CCT(K)	Input	Cut out	White ○
SMD 20W	1640Lm	30°	3000K/4000K	110~240V	37 x 273	 45 

JL-C105

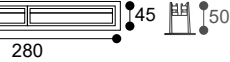
LED Power(W)	Luminance(Lm)	Angle(°)	CCT(K)	Input	Cut out	White ○
SMD 30W	2460Lm	30°	3000K/4000K	110~240V	37 x 405	 45 



JL-C121

LED Power(W)	Luminance(Lm)	CCT(K)	Input	Cut out	White ○
SMD 10W	822Lm	3000K/4000K	110~240V	37 x 140	 45 

JL-C122

LED Power(W)	Luminance(Lm)	CCT(K)	Input	Cut out	White ○
SMD 20W	1644Lm	3000K/4000K	110~240V	37 x 273	 45 

JL-C123

LED Power(W)	Luminance(Lm)	CCT(K)	Input	Cut out	White ○
SMD 30W	2466Lm	3000K/4000K	110~240V	37 x 405	 45 

LED Ceiling Light

LED dimmable flush mount lights are an advanced lighting solution with numerous advantages, widely employed in various settings. What sets them apart is their adjustable brightness and color temperature, rendering them highly versatile and multifunctional. This type of luminaire boasts the following benefits:

Firstly, LED dimmable flush mount lights offer adjustable brightness, allowing for the creation of diverse lighting effects as per requirements. For instances demanding bright illumination, the brightness can be increased to provide ample light; conversely, for a soft ambiance, the brightness can be lowered to establish a comfortable environment.

Secondly, the fixture's color temperature is also adjustable, ranging from warm yellow to cool white, catering to the demands of different scenarios. In residential settings, color temperature can be tuned based on different times and activities, fostering a cozy atmosphere or a focused work environment.



調色 調光(無段階)



DIMMABLE LED CEILING LIGHT

LEDシーリングライト LED調光吸頂燈



超薄設計 SLIM DESIGN

- 可減少室內空間的壓迫感也使得安裝更加容易

專業光學透鏡發光均勻

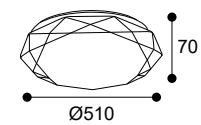
- 燈珠則採用獨立高功率擴散透鏡
- 光線均勻柔和無暗區
- 提升光效擴散照明無死角



JC-C600A

LED Power(W)	Luminance(Lm)	CCT(K)	Input
SMD 45W	4500Lm	3000K~4000K~6500K	110~240V

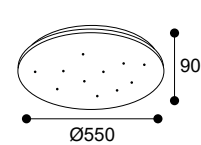
White ○



JC-C600B

LED Power(W)	Luminance(Lm)	CCT(K)	Input
SMD 45W	4500Lm	3000K~4000K~6500K	110~240V

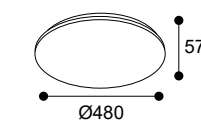
White ○



JC-C600C

LED Power(W)	Luminance(Lm)	CCT(K)	Input
SMD 45W	4500Lm	3000K~4000K~6500K	110~240V

White ○



2.4G 遙控式



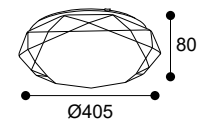
開關切換式



JC-C611B

LED Power(W)	Luminance(Lm)	CCT(K)	Input
SMD 30W	2500Lm	3000K~4000K~6500K	110~240V

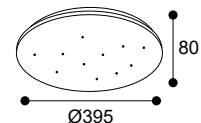
White ○



JC-C612B

LED Power(W)	Luminance(Lm)	CCT(K)	Input
SMD 30W	2500Lm	3000K~4000K~6500K	110~240V

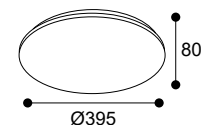
White ○



JC-C614B

LED Power(W)	Luminance(Lm)	CCT(K)	Input
SMD 30W	2500Lm	3000K~4000K~6500K	110~240V

White ○



開關切換式

RETROFIT LAMP

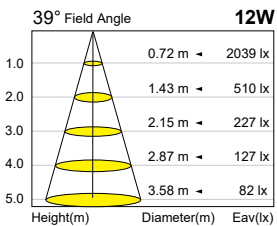
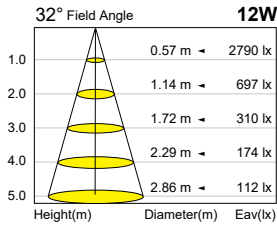
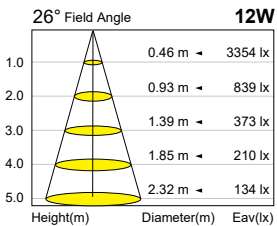
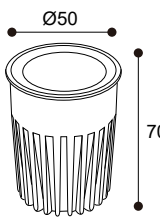
Retrofit lamps are LED fixtures that can replace traditional lighting devices and are compatible with existing incandescent bulbs or fluorescent tube sockets. Their design closely resembles traditional fixtures, allowing for easy replacement without major modifications. These lamps effortlessly upgrade lighting systems from high-energy-consuming and short-lived options to more energy-efficient, longer-lasting LED systems, saving users energy and maintenance costs. Retrofit lamp represents a convenient choice for improving existing lighting setups, while also promoting environmental awareness.

The widespread adoption of Retrofit lamps also contributes to reducing carbon emissions and resource wastage, marking a significant step towards sustainable development goals. Their extensive use enhances building energy efficiency and improves the quality of indoor lighting environments, crucial for enhancing both residential and workplace comfort. Globally, the adoption of Retrofit lamps is also driving the implementation of energy efficiency policies, contributing to mitigating climate change.



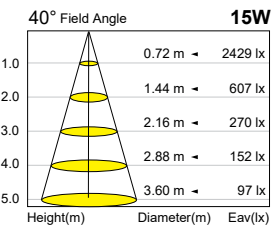
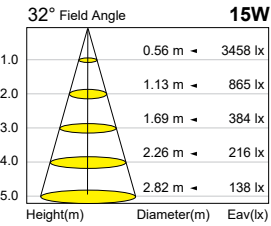
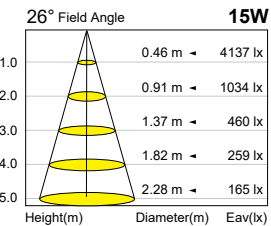
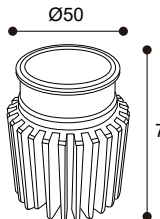
JB-C811

- LED Power / 功率
12W / 1057 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
Tuneable White
- Light Distribution / 投射角度
Super Narrow 超窄角(訂製) Narrow 窄角
Medium 中角 Flood 寬角
- Input / 輸入電壓
110-240V / 50~60Hz
- Control / 控制
TRAIC DALI
0-10V Tuneable White



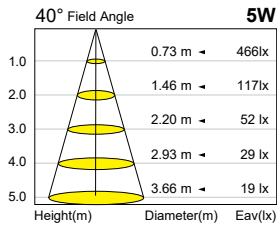
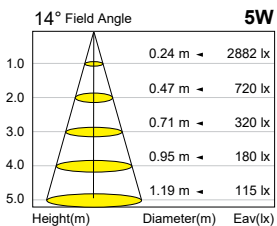
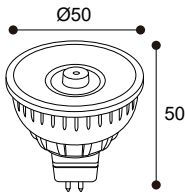
JB-C812

- LED Power / 功率
15W / 1238 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
Tuneable White
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
Flood 寬角
- Input / 輸入電壓
110-240V / 50~60Hz
- Control / 控制
TRAIC DALI
0-10V Tuneable White



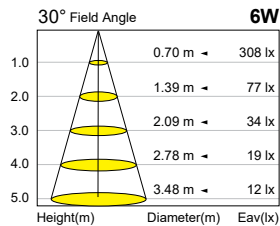
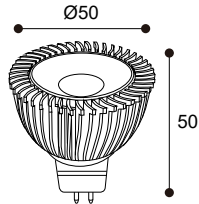
JB-C810

- LED Power / 功率
5W / 440 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
- Light Distribution / 投射角度
Narrow 窄角 Flood 寬角
- Input / 輸入電壓
110-240V / 50~60Hz



JB-602

- LED Power / 功率
6W / 420 Lm
- Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
- Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
- Light Distribution / 投射角度
Medium 中角
- Input / 輸入電壓
DC 12V



JB-602-E27
Size:Ø50x65mm
Input:AC110~240V



JB-602-GU10
Size:Ø50x58mm
Input:AC110~240V

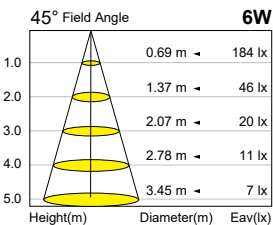
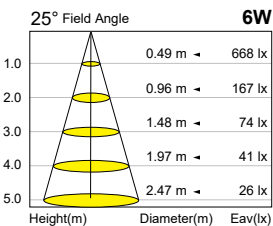
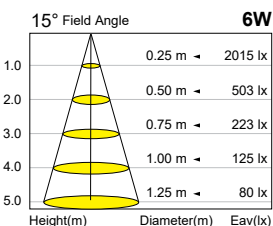
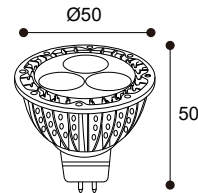


JB-602-泛光型
Size:Ø50x50mm
Input:DC12V



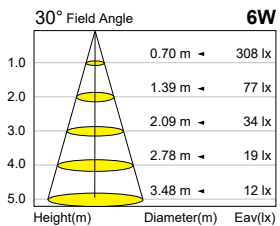
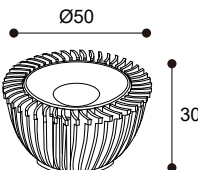
JB-603

- LED Power / 功率
6W / 420 Lm
- Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
- Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
Flood 寬角
- Input / 輸入電壓
DC 12V



JB-701

- LED Power / 功率
6W / 420 Lm
- Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
- Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
- Light Distribution / 投射角度
Medium 中角
- Input / 輸入電壓
110-240V / 50~60Hz

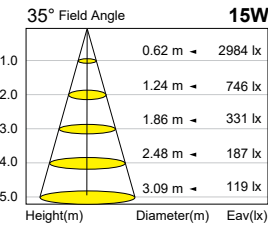
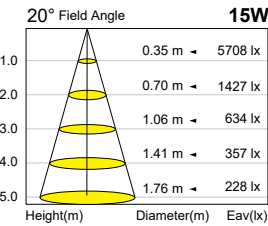
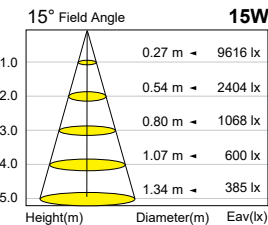
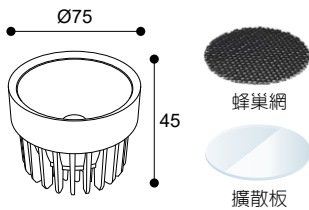


JB-701-泛光型
Size:Ø50x30mm
Input:AC110~240V



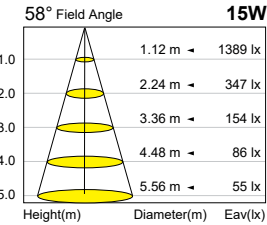
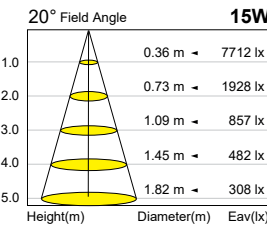
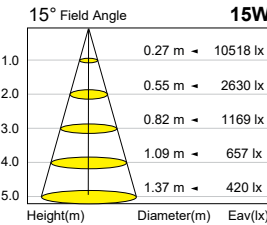
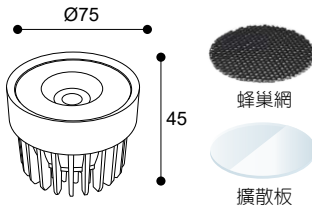
JB-C821

- LED Power / 功率
15W / 1127 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
Tuneable White
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
Flood 寬角
- Input / 輸入電壓
110-240V / 50~60Hz
- Control / 控制
TRAIC DALI
0-10V Tuneable White



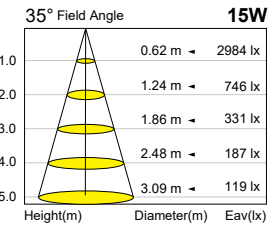
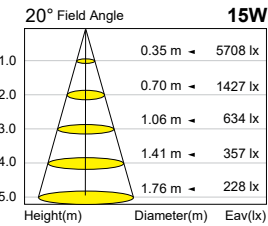
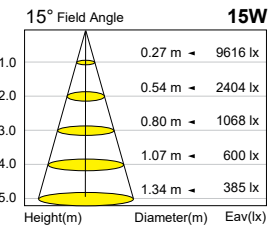
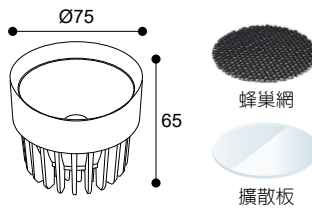
JB-C825

- LED Power / 功率
15W / 1363 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
Tuneable White
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
Flood 寬角
- Input / 輸入電壓
110-240V / 50~60Hz
- Control / 控制
TRAIC DALI
0-10V Tuneable White



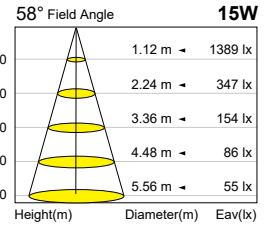
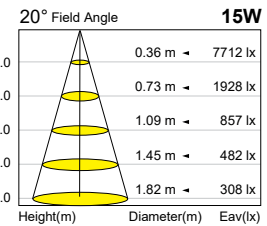
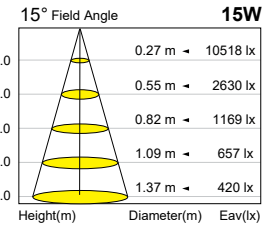
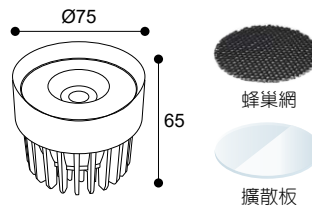
JB-C827

- LED Power / 功率
15W / 1127 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
Tuneable White
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
Flood 寬角
- Input / 輸入電壓
110-240V / 50~60Hz
- Control / 控制
TRAIC DALI
0-10V Tuneable White



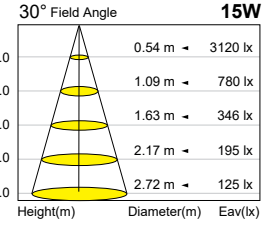
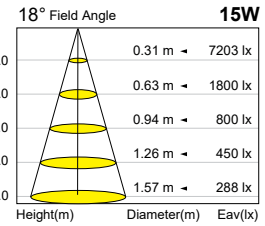
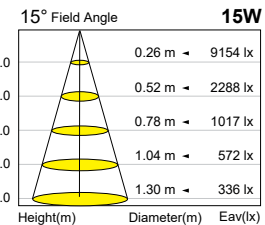
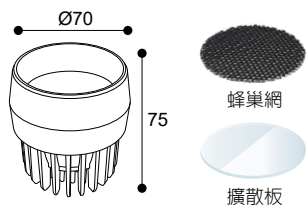
JB-C828

- LED Power / 功率
15W / 1363 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
Tuneable White
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
Flood 寬角
- Input / 輸入電壓
110-240V / 50~60Hz
- Control / 控制
TRAIC DALI
0-10V Tuneable White



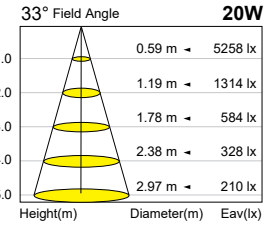
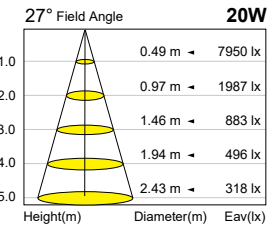
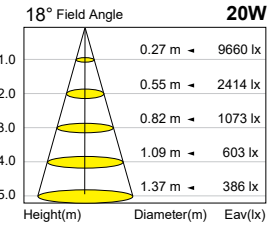
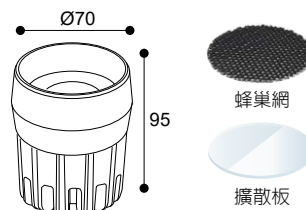
JB-C826

- LED Power / 功率
15W / 1127 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
Tuneable White
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
Flood 寬角
- Input / 輸入電壓
110-240V / 50~60Hz
- Control / 控制
TRAIC DALI
0-10V Tuneable White



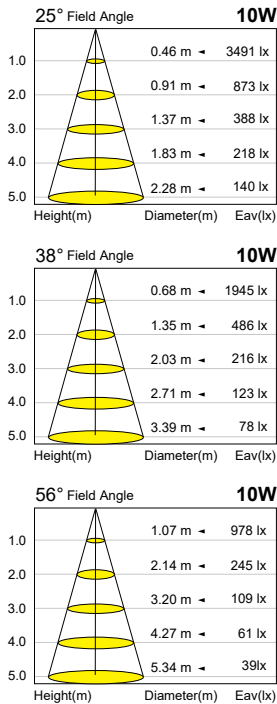
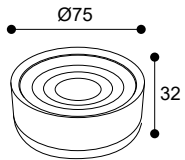
JB-C829

- LED Power / 功率
18W / 1843 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
Tuneable White
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
- Input / 輸入電壓
110-240V / 50~60Hz
- Control / 控制
TRAIC DALI
0-10V Tuneable White

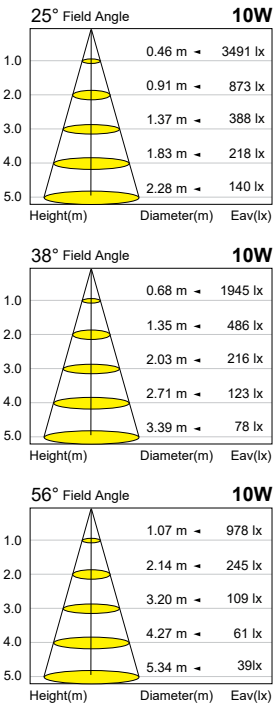
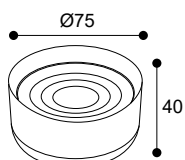




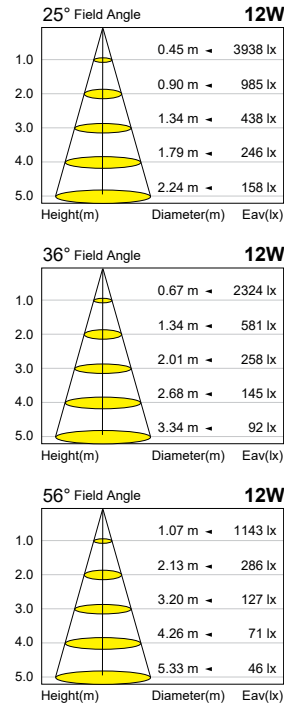
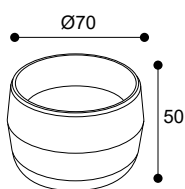
- JB-C840 超薄款
- LED Power / 功率
10W / 938 Lm
 - Color Temperature / 色溫
3000K Ra >90 3500K Ra >90 4000K Ra >90
 - Color Options / 訂製色溫
2700K Ra >90 5000K Ra >90 Tuneable White
 - Light Distribution / 投射角度
Narrow 窄角 Medium 中角 Flood 寬角
 - Input / 輸入電壓
110-240V / 50~60Hz
 - Control / 控制
TRAIC DALI 0-10V Tuneable White



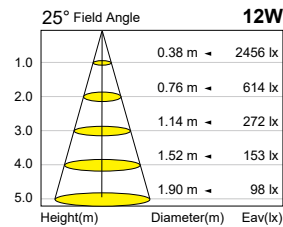
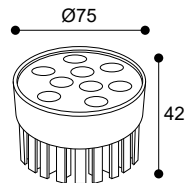
- JB-C843 超薄款
- LED Power / 功率
10W / 938 Lm
 - Color Temperature / 色溫
3000K Ra >90 3500K Ra >90 4000K Ra >90
 - Color Options / 訂製色溫
2700K Ra >90 5000K Ra >90 Tuneable White
 - Light Distribution / 投射角度
Narrow 窄角 Medium 中角 Flood 寬角
 - Input / 輸入電壓
110-240V / 50~60Hz
 - Control / 控制
TRAIC DALI 0-10V Tuneable White



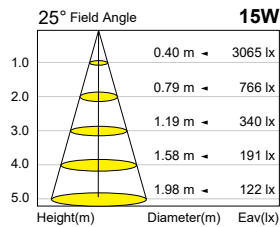
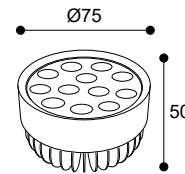
- JB-C846 超薄款
- LED Power / 功率
12W / 1119 Lm
 - Color Temperature / 色溫
3000K Ra >90 3500K Ra >90 4000K Ra >90
 - Color Options / 訂製色溫
2700K Ra >90 5000K Ra >90 Tuneable White
 - Light Distribution / 投射角度
Narrow 窄角 Medium 中角 Flood 寬角
 - Input / 輸入電壓
110-240V / 50~60Hz
 - Control / 控制
TRAIC DALI 0-10V Tuneable White



- JB-802
- LED Power / 功率
12W / 960 Lm
 - Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
 - Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
 - Light Distribution / 投射角度
Medium 中角
 - Input / 輸入電壓
110-240V / 50~60Hz



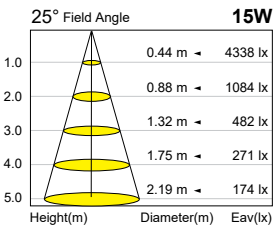
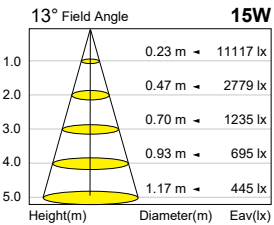
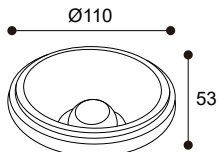
- JB-806
- LED Power / 功率
15W / 1280 Lm
 - Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
 - Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
 - Light Distribution / 投射角度
Medium 中角
 - Input / 輸入電壓
110-240V / 50~60Hz





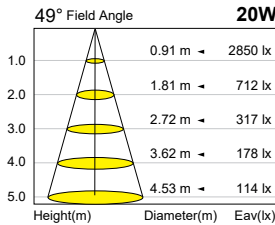
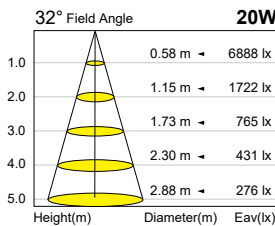
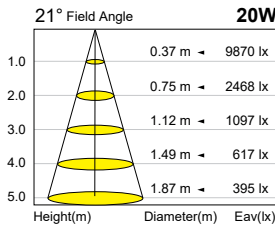
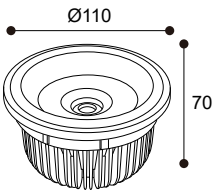
JB-C830

- LED Power / 功率
15W / 1532 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
Tuneable White
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
- Input / 輸入電壓
110-240V / 50~60Hz
- Control / 控制
TRAIC DALI
0-10V Tuneable White



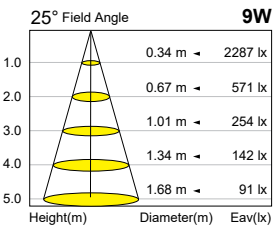
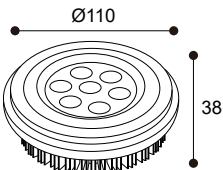
JB-C831

- LED Power / 功率
20W / 2152 Lm
- Color Temperature / 色溫
3000K Ra >90 3500K Ra >90
4000K Ra >90
- Color Options / 訂製色溫
2700K Ra >90 5000K Ra >80
Tuneable White
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
Flood 寬角
- Input / 輸入電壓
110-240V / 50~60Hz
- Control / 控制
TRAIC DALI
0-10V Tuneable White



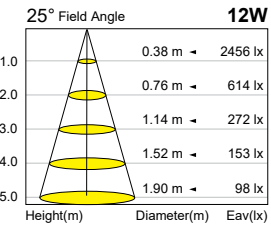
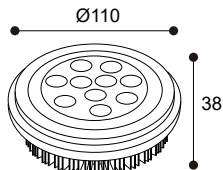
JB-511

- LED Power / 功率
9W / 740 Lm
- Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
- Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
- Light Distribution / 投射角度
Medium 中角
- Input / 輸入電壓
110-240V / 50~60Hz



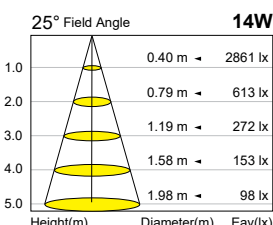
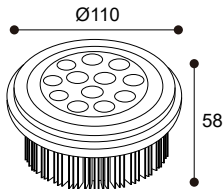
JB-512

- LED Power / 功率
12W / 950 Lm
- Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
- Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
- Light Distribution / 投射角度
Medium 中角
- Input / 輸入電壓
110-240V / 50~60Hz



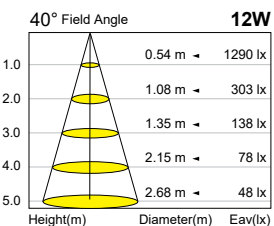
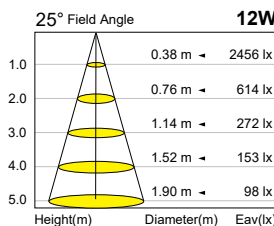
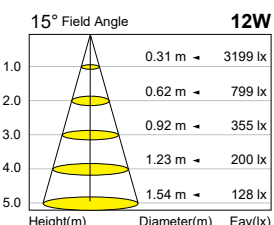
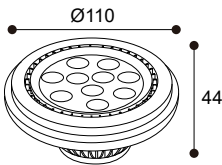
JB-513

- LED Power / 功率
15W / 1158 Lm
- Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
- Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
- Light Distribution / 投射角度
Medium 中角
- Input / 輸入電壓
110-240V / 50~60Hz



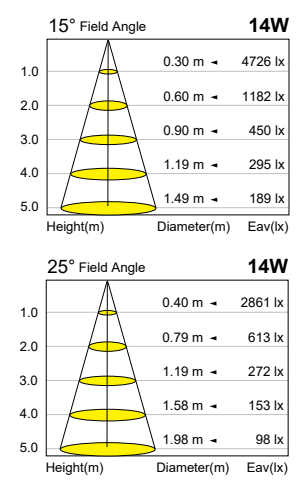
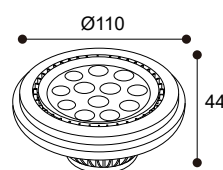
JB-503

- LED Power / 功率
12W / 950 Lm
- Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
- Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
- Light Distribution / 投射角度
Narrow 窄角 Medium 中角
Flood 寬角
- Input / 輸入電壓
110-240V / 50~60Hz

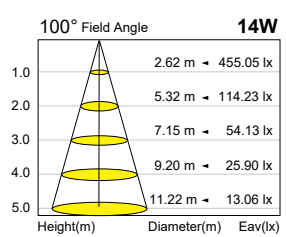
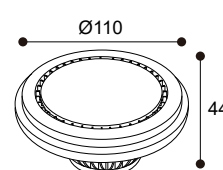




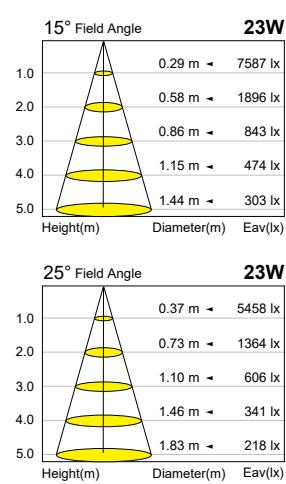
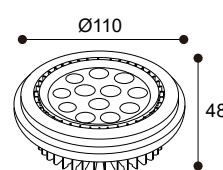
- JB-504**
- LED Power / 功率
12W / 950 Lm
 - Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
 - Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
 - Light Distribution / 投射角度
Narrow 窄角 Medium 中角
 - Input / 輸入電壓
110-240V / 50~60Hz



- JB-505**
- LED Power / 功率
12W / 950 Lm
 - Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
 - Color Options / 訂製色溫
2700K Ra >80 4000K Ra >90
 - Light Distribution / 投射角度
Wide Flood 泛光
 - Input / 輸入電壓
110-240V / 50~60Hz



- JB-507**
- LED Power / 功率
23W / 2000 Lm
 - Color Temperature / 色溫
3000K Ra >80 5700K Ra >80
 - Color Options / 訂製色溫
2700K Ra >80 4000K Ra >80
 - Light Distribution / 投射角度
Narrow 窄角 Medium 中角
 - Input / 輸入電壓
110-240V / 50~60Hz



LED 層板燈系列 特製 超亮版

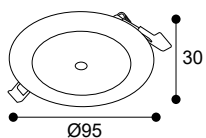
JM-901					
1呎	5W	3000K	400lm	AC100~240Vac	L325mm x W20mm x H35mm
1呎	5W	4000K	415lm	AC100~240Vac	L325mm x W20mm x H35mm
1呎	5W	白光	425lm	AC100~240Vac	L325mm x W20mm x H35mm
2呎	10W	3000K	800lm	AC100~240Vac	L570mm x W20mm x H35mm
2呎	10W	4000K	825lm	AC100~240Vac	L570mm x W20mm x H35mm
2呎	10W	白光	850lm	AC100~240Vac	L570mm x W20mm x H35mm
3呎	15W	3000K	1200lm	AC100~240Vac	L885mm x W20mm x H35mm
3呎	15W	4000K	1245lm	AC100~240Vac	L885mm x W20mm x H35mm
3呎	15W	白光	1275lm	AC100~240Vac	L885mm x W20mm x H35mm
4呎	20W	3000K	1600lm	AC100~240Vac	L1180mm x W20mm x H35mm
4呎	20W	4000K	1650lm	AC100~240Vac	L1180mm x W20mm x H35mm
4呎	20W	白光	1700lm	AC100~240Vac	L1180mm x W20mm x H35mm

軌道燈改嵌入式配件



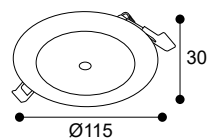
JP-75001(WH)
JP-75002(BK)

Cut out
Ø75mm



JP-95001(WH)
JP-95002(BK)

Cut out
Ø95mm

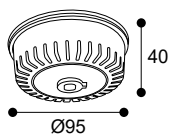


軌道燈改明裝固定式配件



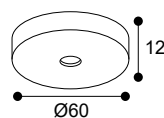
JP-95401(WH)
JP-95402(BK)

Size
Ø95*40mm



JP-60001(WH)
JP-60002(BK)

Size
Ø60*12mm

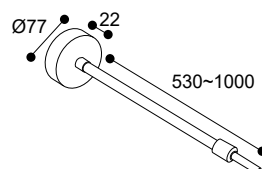


吸頂式加長桿配件系列



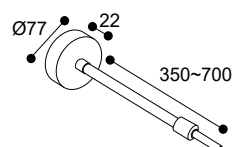
JP-77001(WH)
JP-77002(BK)

Size
Ø77*530~1000mm



JP-77003(WH)
JP-77004(BK)

Size
Ø77*350~700mm



JP-80301(WH)
JP-80302(BK)

Size
80*30mm

