

ACOfusion



www.acofusion.com

About Acofusion 兆合智能照明

Acofusion's international portfolio is via versatility includes the interior and exterior products in hospitality, retail, commercial and residential applications. Committed to our vision of providing professional and reliable technical support to our clients. With our 30 years in lighting and product design. Acofusion retains its competitive edge via its owned manufacturing factory, where a strict management system is implemented to ensure consistency with the highest quality. Acofusion's services include ODM design, OEM manufacture, in-house graphic design and multilingual sales team to assist worldwide clients and projects.

兆合智能照明的照明應用案例遍及海內外的室內戶外應用，同時觸及酒店照明、商用照明、高端住宅照明及智能控制。兆合團隊擁有30年的照明產品設計能力，同時100%擁有自己的工廠並嚴格的要求工廠管理及生產流程符合國際規範，確保可提供市場及客人最高品質的產品及服務。兆合智能照明提供產品設計開發、代工製造及視覺設計等服務，同時擁有多語系的業務團隊來服務全球客戶及國際專案。

We are focused on the details- mechanical design, heat dissipation, optimal the optical and all the relevant LED parameters. With a visual simplicity, our products are the result of optimize and testing. In recent years, we are devoted to developing advanced technology of wireless lighting control. By using up-to-date innovative technology and combine with fixture design, enabling users alike to optimally exploit the unimagined possibilities in lighting. Our team is continuously enhance energy-efficiency and optimal quality of light. Through rigorous testing, experienced product development skills and optimization material used.

兆合專注於細節-機械設計、散熱、優化光學和所有相關的LED參數，兆合的團隊不斷追求更高的效率和優化光品質。通過嚴格的測試，經驗豐富的產品開發能力和使用優化的材料，提供專業的照明解決方案。近幾年，致力於開發無線照明控制，使用最新的技術並結合燈具設計。





Acofusion can provide a professional lighting solution that excels in optical performance and light quality. Nowadays, Acofusion brings the ultimate flexibility to the architectural and technical lighting, discreetly incorporates advanced engineered motors and wireless technology. The intelligence lighting system enables users to create different lighting scenes, selecting from an extensive range of projecting positions, beams and CCT. Our innovative technology and versatile control experience make the light intangible and possible.

兆合開發的智能照明系統使用戶能夠自行創建各種不同的照明場景，並自動調整照射位置，光束角和色溫，創新的技術和豐富的控制經驗，使光變得無形卻又無限可能。

Awards

DESIGN PLUS
powered by: **light+** building



reddot design award
winner 2019



reddot winner 2021
lighting design

FlexRay series lighting fixtures maximize module versatility, distinctive aesthetics, and multi-angle filters and color temperature adjustments to provide a creatively unique lighting solution, allowing you to enjoy a one-of-a-kind lighting experience.

FlexRay 系列燈具，充分發揮多變的模組選擇、獨創的外觀風格以及多角度濾片和色溫片，帶來極具創意的照明解決方案，讓您自由發揮獨一無二的照明體驗。



S71-3



S71-2



S70-3



S70-2



S72-1



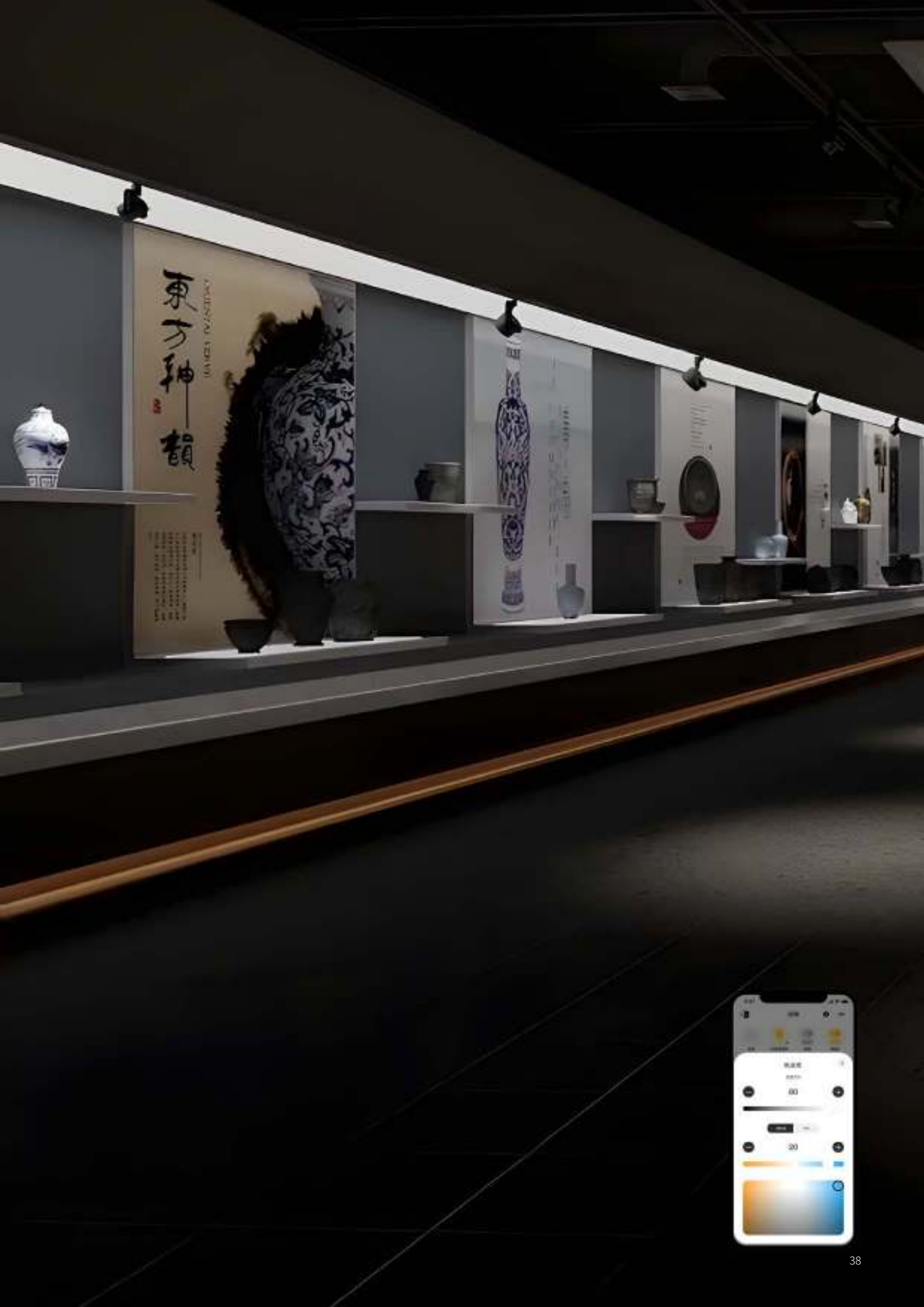
S70-1



S71-1



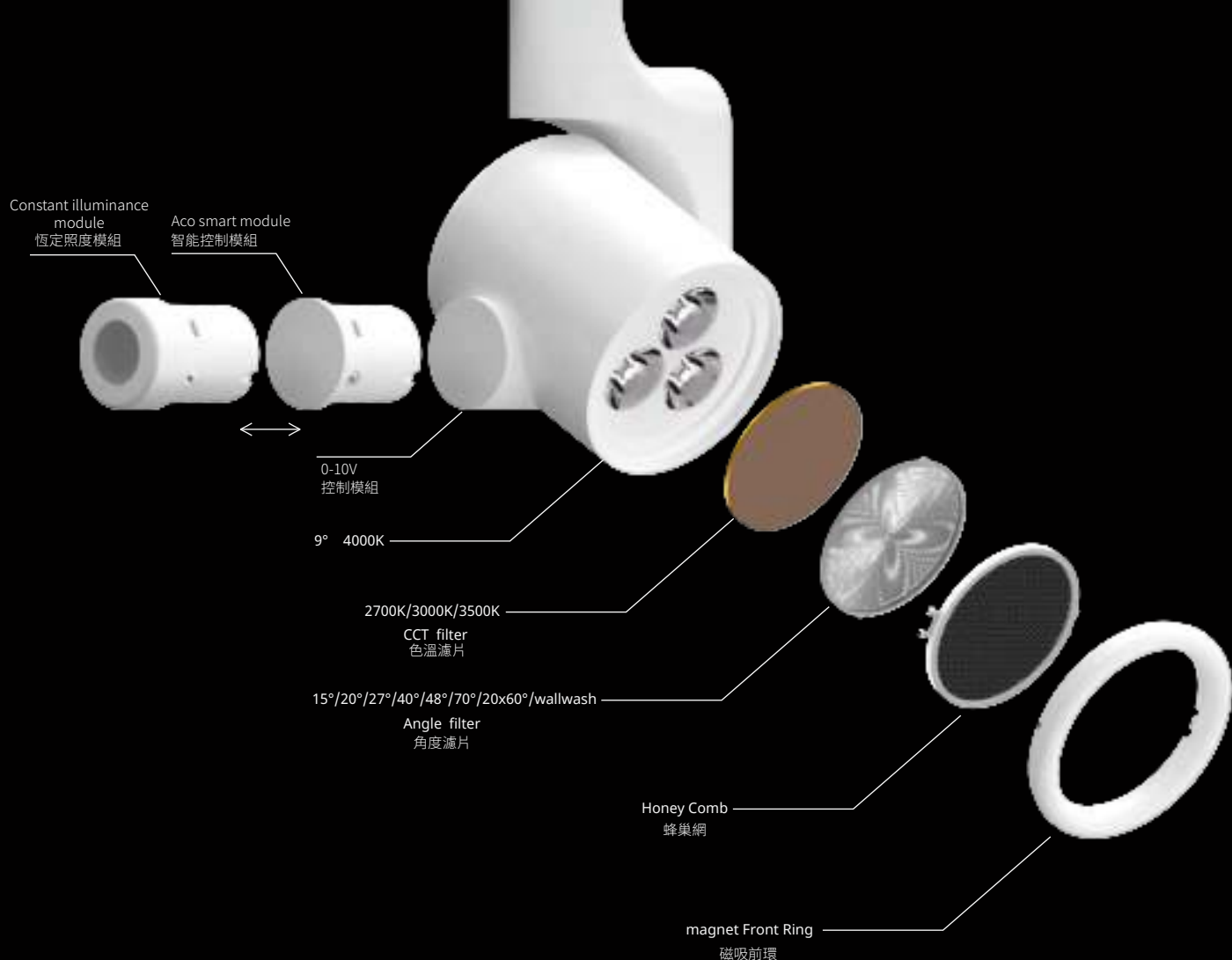
FlexRay





The uniquely captivating design exudes a one-of-a-kind beauty, creating artistic illumination with rich shapes and distinctive styles, bringing a refreshing touch to the space.

獨特而迷人的外觀設計散發著獨一無二的美感，透過豐富的形狀和獨到的風格，打造出獨具藝術性的照明，讓空間煥然一新。



Bluetooth dimming system offers highly customizable scene control, enabling users to independently adjust lighting fixtures' color temperature, brightness, and on/off timing, providing exceptional user operability.

藍芽調光系統，提供高度個性化的場景控制，允許用戶輕鬆自行調整燈具的色溫、亮度以及啟動和關閉時間，實現卓越的操作自由度。

FlexRay Series

Input Voltage 輸入電壓 100-240Vac 50/60Hz

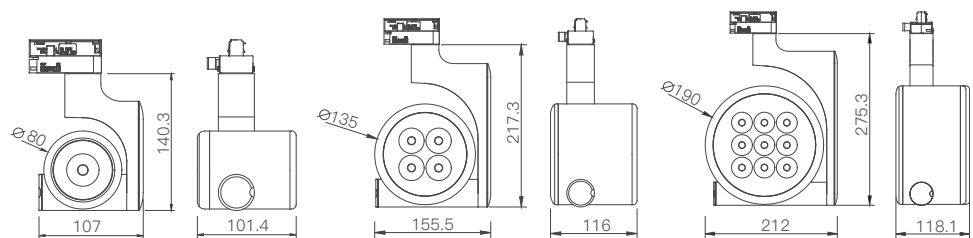


Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	SDCM 色容差	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
S70-1	4W	4000K	≤2	5°+CCT filter 5°+色溫濾片	500lm	≥97
S70-2	10W	4000K	≤2	5°+CCT filter 5°+色溫濾片	1500lm	≥97
S70-3	27W	4000K	≤2	5°+CCT filter 5°+色溫濾片	2450lm	≥97

控制模組/Control module



光学配件/Front Ring Color



S70-1

S70-2

S70-3

Note:

The lumen measured at the system 3000K.

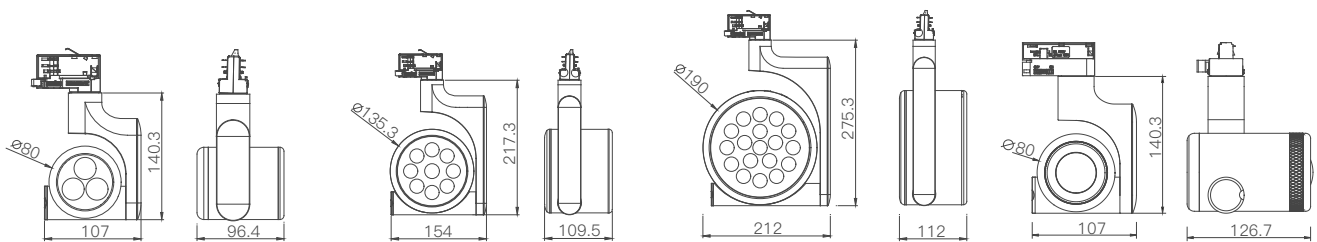
Technical information may change, please refer to the datasheet.

以上流明測量值以3000K為測量數據。

詳細技術信息，請參閱規格書。



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	SDCM 色容差	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
S71-1	9W	4000K	≤2	9°+Angle/CCT filter 9°+角度/色溫濾片	550lm	≥97
S71-2	27W	4000K	≤2	9°+Angle/CCT filter 9°+角度/色溫濾片	2300lm	≥97
S71-3	50W	4000K	≤2	9°+Angle/CCT filter 9°+角度/色溫濾片	4000lm	≥97
S72-1	 10W	Tunable	≤2	12°-68°	660lm	≥97



S71-1

S71-2

S71-3

S72-1

○ White 白

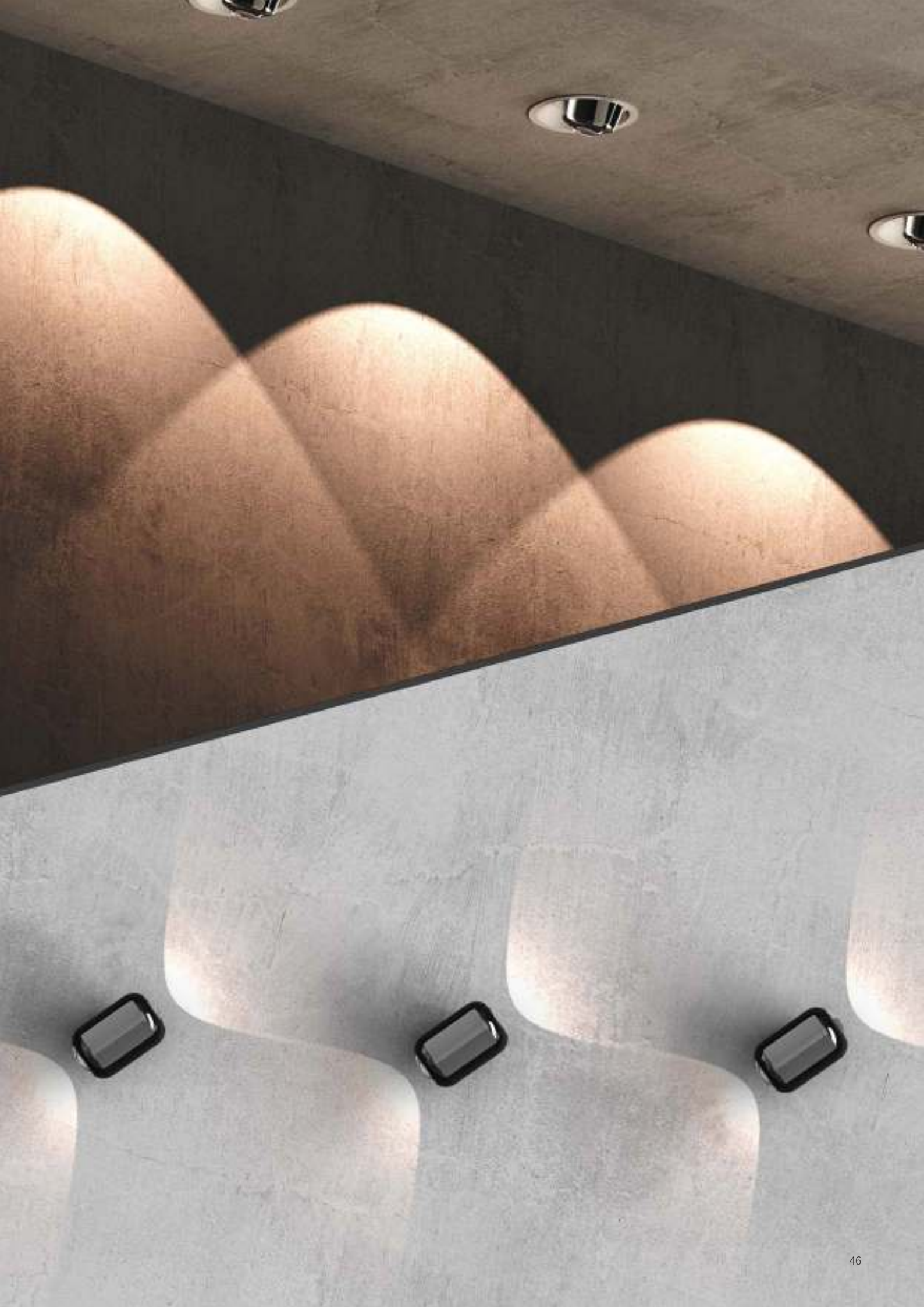
● Black 黑



Claro

This series boasts a unique play of light, with sharp contours complemented by special filters. Beyond illuminating the space, the light takes on an artistic role, sculpting diverse and captivating forms.

此系列展現獨特的光影魅力，清晰的輪廓線條搭配獨特的濾片，讓光不僅為空間帶來照明，更能塑造出多變的藝術造型。



≡ CUB1
總代理

MORGAN
MOTOR COMPANY



Claro Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
D124-1  	10W	2700K/3000K/4000K/Tunable	85°	920lm	≥90
D124-2  	10W	2700K/3000K/4000K/Tunable	85°	920lm	≥90
S55-1  	10W	2700K/3000K/4000K/Tunable	80°	850lm	≥90
W35-1	10W*2	2700K/3000K/4000K/Tunable	85°	920lm*2	≥90

光学配件/Front Ring Color



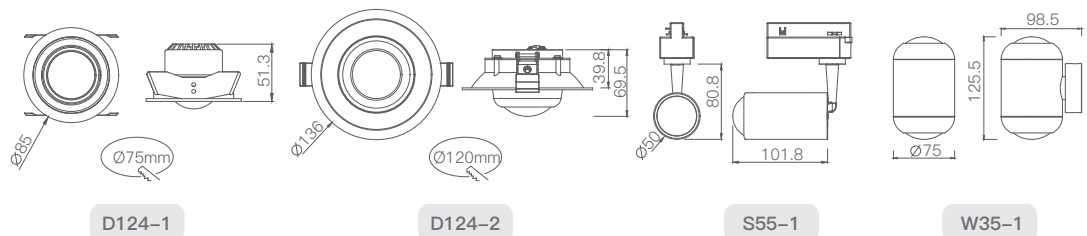
Indigo Purple
幽藍紫



Lagoon Blue
湖藍紫



Sunset Red
夕陽紅



Note:

The lumen measured at the system 3000K.

Technical information may change, please refer to the datasheet.

以上流明測量值以3000K為測量數據。

詳細技術信息，請參閱規格書。





S61-4

S58

S60

S61-1

S59

Mobi



The MOBI series stands out for its unique and versatile features, offering beam shaping, logo projection, wall washing, zooming, and foundational illumination—a flexible choice for diverse lighting needs.

以其獨特的多元功能，MOBI 系列脫穎而出。不僅擁有切光、Logo 光影等特點，還能實現洗牆、變焦和基礎照明，成為滿足各種照明需求極具彈性的選擇。



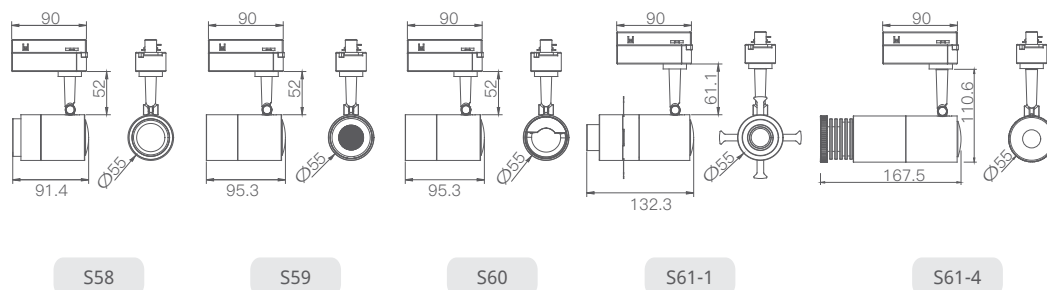
Mobi Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
S58	12W	2700K/3000K/4000K/Tunable	17-45°	730lm	≥90
S59	12W	2700K/3000K/4000K/Tunable	24°/36°	750lm	≥90
S60	12W	2700K/3000K/4000K/Tunable	Asymmetric wallwash 偏光洗牆	650lm	≥90
S61-1	12W	2700K/3000K/4000K	Beam Shaper 切光	190lm	≥90
S61-4	12W	2700K/3000K/4000K/Tunable	Gobo Light 投影燈	720lm	≥90



Note:

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Technical information may change, please refer to the datasheet.

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詳細技術信息，請參閱規格書。

○ White 白

● Black 黑

Ami



The Ami series of fixtures, with adjustable front ring filters, creates stunning lighting effects and offers diverse and captivating solutions for various settings.

Ami 系列燈具以前環濾片的可變角度，營造令人驚豔的照明效果，為各種場景提供多樣化和吸引人的解決方案。





Ami Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
S8-2	15W	2700K/3000K/4000K/Tunabel	10°+Magnetic filter 10°+磁吸濾片	800lm	≥90
S13-2	35W	2700K/3000K/4000K/Tunable	10°+Magnetic filter 10°+磁吸濾片	2200lm	≥90
S61-1	23W	2700K/3000K/4000K	10°/15°/25°/30° 15°x30°/30°x60°	1600lm	≥90
S32	10W	2700K/3000K/4000K*	10°+Magnetic filter 10°+磁吸濾片	420lm	≥90

*Tunable version with condition, please contact us. 可改為雙色溫版本，請聯繫我們。

Accessories 配件

S32 Magnetic filter 磁吸濾片

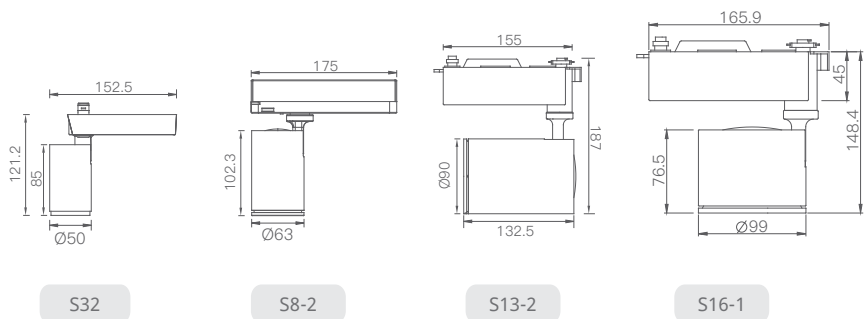


S8-2 S13-2 Magnetic filter 磁吸濾片



Front trim color 前環顏色

- Black 黑
- White 白
- Black Chrome 黑鉻
- Chrome 白鉻



Note:

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Technical information may change, please refer to the datasheet.

以上流明測量值以3000K為測量數據。

詳細技術信息，請參閱規格書。

○ White 白

● Black 黑

Cubie



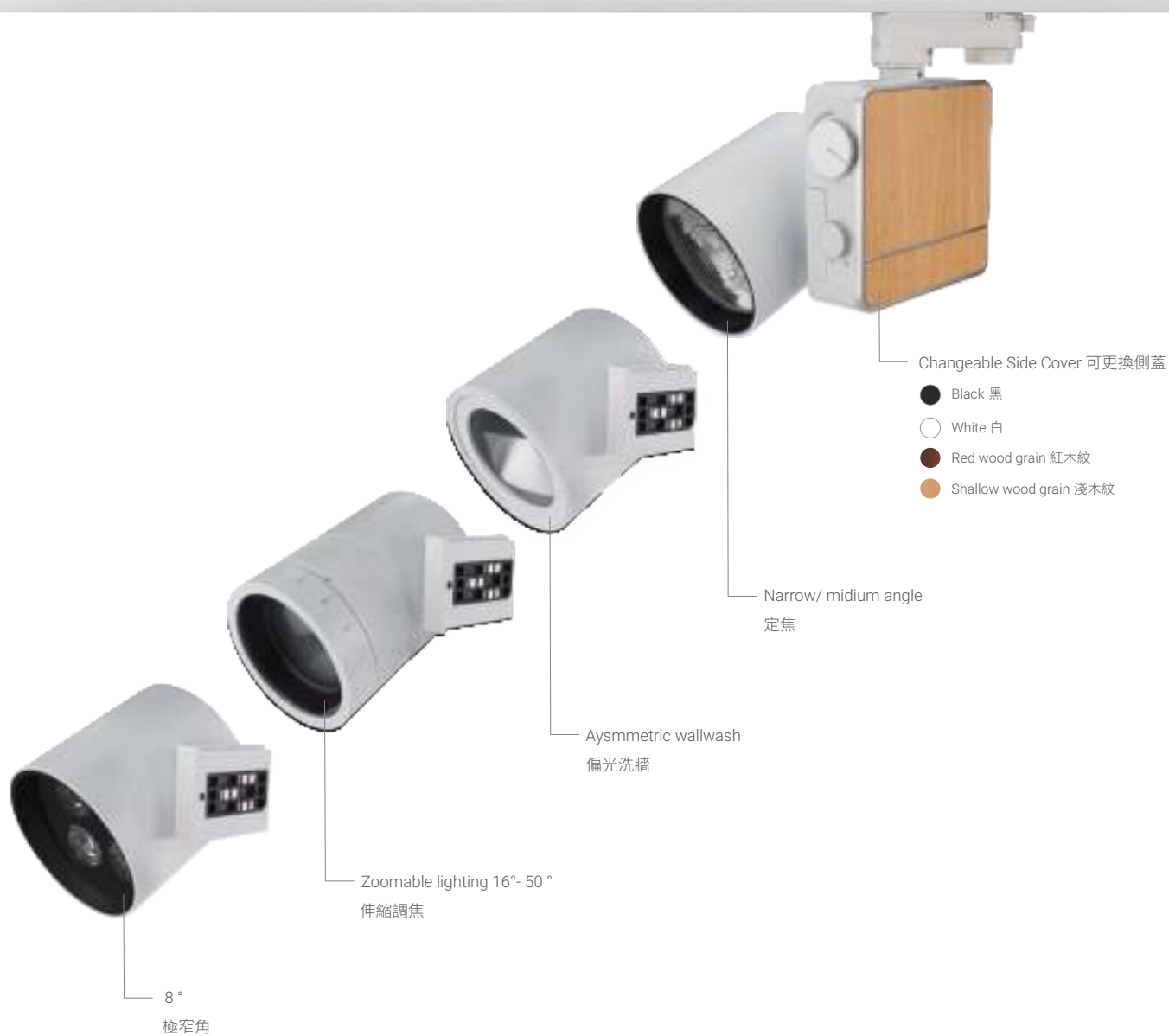


Evolution of Light

Cubie track light provides the simplest way to change the light module and the outlook pattern.
燈具的新革命，Cubie 軌道燈提供最簡易更換模組的系統，不須工具即可替換模組外觀圖樣

Fast change the light module without tool.
通過推拉固定裝置，快速更換燈具模組。





reddot award 2019
winner



S40

Zoomable-wide angle
伸縮 - 大角度

S40

Zoomable-narrow angle
伸縮 - 小角度

S40-3

Super narrow
極窄角

S40-1

Narrow/ midium angle
定焦

S40-2

Aysmmetric wallwash
偏光洗牆

The Cubie series offers multiple angles to choose from and allows for customizing exclusive lighting effects, making the space more layered.

Cubie 系列有多種角度可供選擇，定制專屬的燈光效果，讓空間更富有層次。

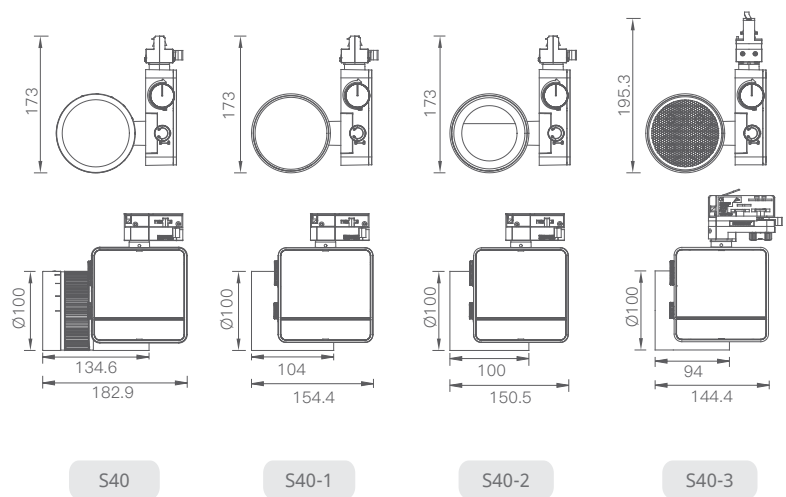
Cubie Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz

Non-dim 0-10V

Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
S40	35W	2700K/3000K/4000K	16°-50°	2200lm	≥90
S40-1	35W	2700K/3000K/4000K	15°/24°/36°	2300lm	≥90
S40-2	35W	2700K/3000K/4000K	Asymmetric wallwash 偏光洗牆	2100lm	≥90
S40-3	22W	2700K/3000K/4000K	8°	1730lm	≥90



Note:

The lumen measured at the system 3000K.

Technical information may change, please refer to the datasheet.

以上流明測量值以3000K為測量數據。

詳細技術信息，請參閱規格書。

○ White 白

● Black 黑



Pro

Pro Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
S7	27W	2700K/3000K/4000K/Tunable	80°	1700lm	≥90
S7-1	26W	2700K/3000K/4000K	5°	2200lm	≥90
S7-2	27W	2700K/3000K/4000K/Tunable	15°/24°/36°	2400lm	≥90
S7-3	 27W	2700K/3000K/4000K/Tunable	17-45°	1800lm	≥90

Accessories 配件



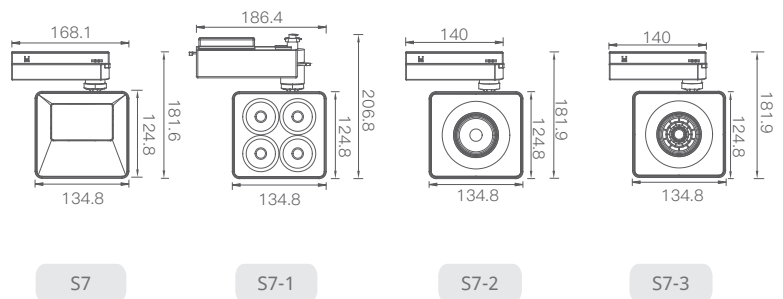
Bran door
遮光片



Super narrow spot
極窄角



Patented beam adjustable optic
專利調焦光學



Note:

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詳細技術信息，請參閱規格書。

○ White 白

● Black 黑



Precision-crafted beam-cutting light in two sizes. Four adjustable slices offer users versatile and creative lighting effects, perfect for dynamic commercial spaces.

匠心打造的切光燈，提供兩種尺寸選擇。燈體上的四片切片允許使用者自由變化，展現多樣的光影效果，充滿多變性和獨特的創造力。



Matteo

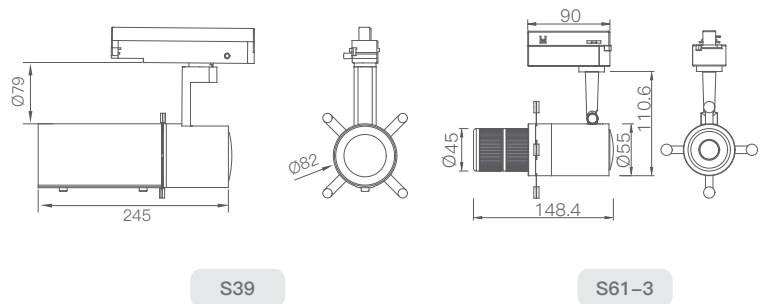
Matteo Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz



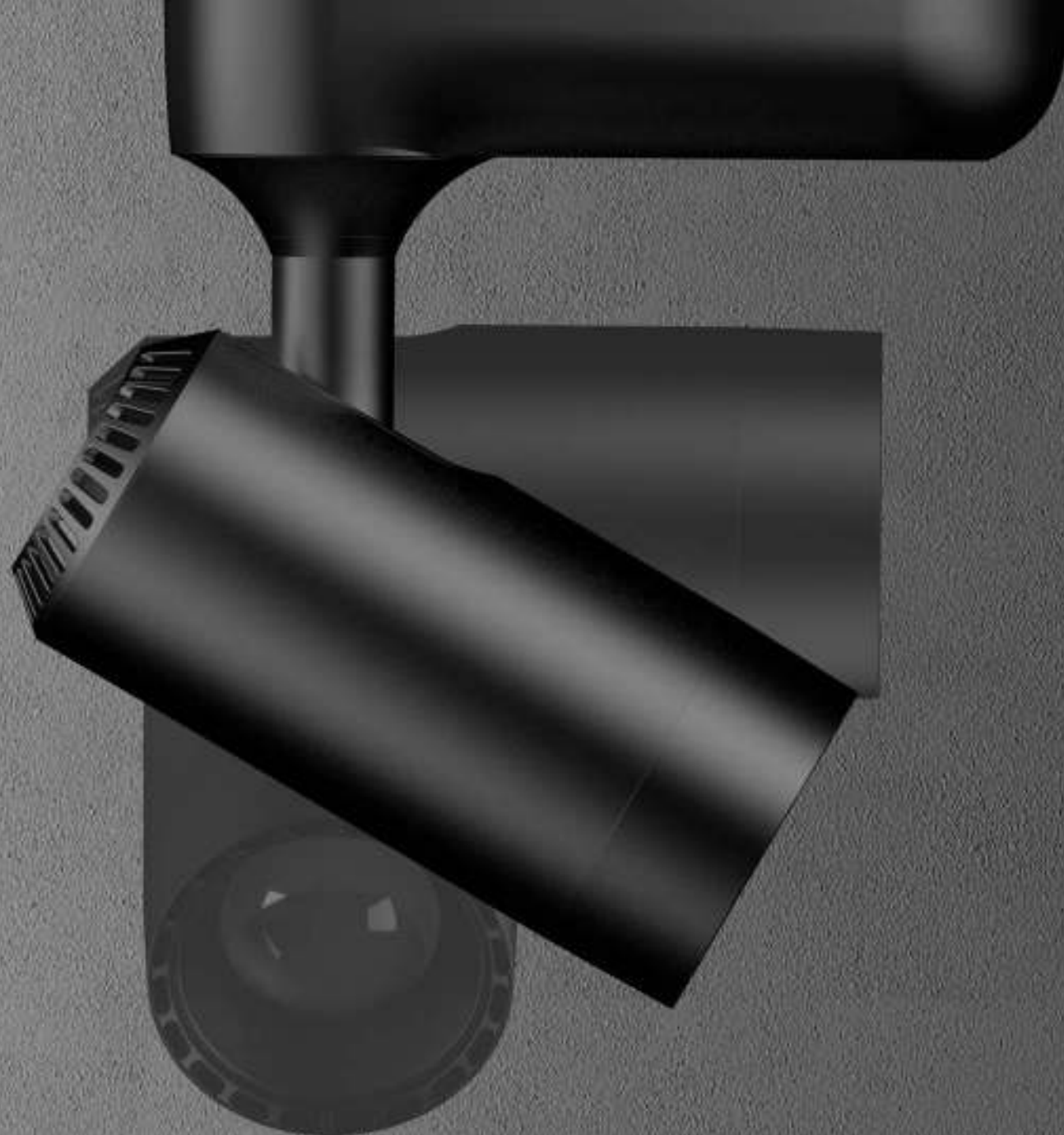
Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
S39	25W	2700K/3000K/4000K/Tunable	18-25°	1100lm	≥90
S61-3	12W	2700K/3000K/4000K/Tunable	27-37°	370lm	≥90



Note:

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Technical information may change, please refer to the datasheet.
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詳細技術信息，請參閱規格書。

○ White 白 ● Black 黑



Robotrac



DESIGN PLUS
powered by: **light+building**

Robotrac Series

Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
S21-2	28W	2700K/3000K/4000K	7°	2550lm	≥90
S21-2-A	28W	2700K/3000K/4000K/Tunable	20°/25°/45°	2200lm	≥90
S21-1	 28W	2700K/3000K/4000K/Tunable	12-55°	1700lm	≥90

Accessories 配件



Honeycomb
蜂巢網

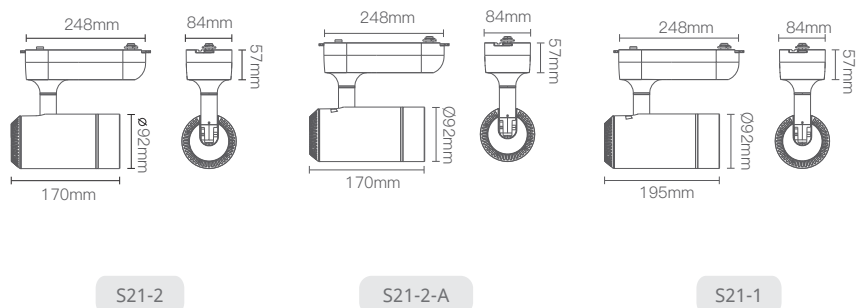


ZigBee Gateway
ZigBee 網關

Android available 適用安卓



Download LynxPro APP
下載 LynxPro APP



Note:

The lumen measured at the system 3000K.

Technical information may change, please refer to the datasheet.

以上流明測量值以3000K為測量數據。

詳細技術信息，請參閱規格書。



2.4G

Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
S21-3-A	28W	2700K/3000K/4000K	7°	2550lm	≥90
S21-3-B	28W	2700K/3000K/4000K/Tunable	20°/24°/45°	2200lm	≥90
S21-3	 28W	2700K/3000K/4000K/Tunable	12-55°	1700lm	≥90

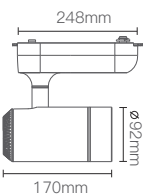
Accessories 配件



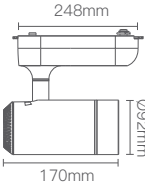
Honeycomb
蜂巢網



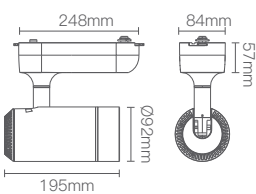
2.4G Remote Control
2.4G遙控器



S21-3-A



S21-3-B

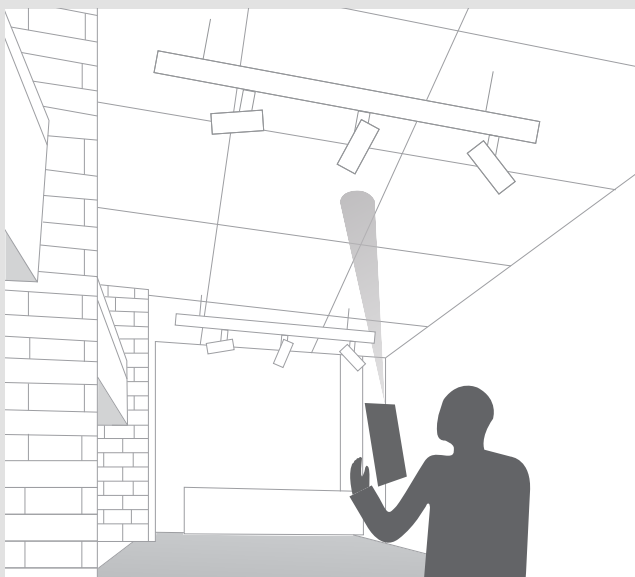


S21-3

○ White 白

● Black 黑

A new era of ease of use, simply via Zigbee and Bluetooth 照明新紀元

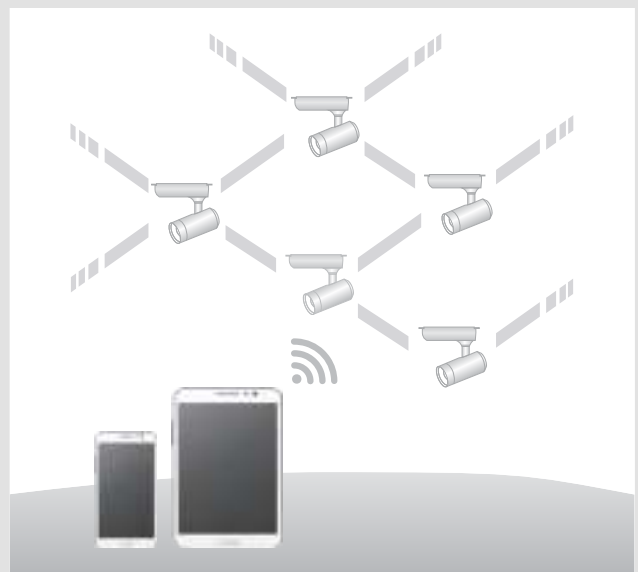


Smart Control

Through smart devices like tablets or mobile phones to rapidly group and configure the light fixtures to work with other control devices like sensors, scene panels or remotes, and the daily lighting can be automatically controlled by schedules, occupancy, and daylight sensors, meantime manual override function satisfies users with any dimming、beam angles control and fixture swing directions when they need.

智能控制

透過平板電腦或手機等的智能隨身設備，快速將燈具分組並與其他控制設備進行配置(如感測器、場景面板或遙控器)。透過這些設備可設置日常行程來自動控制照明場景。同時具有手動功能在必要時可以自由調整燈光、光束角度及燈具搖擺方向來滿足用戶的需求。



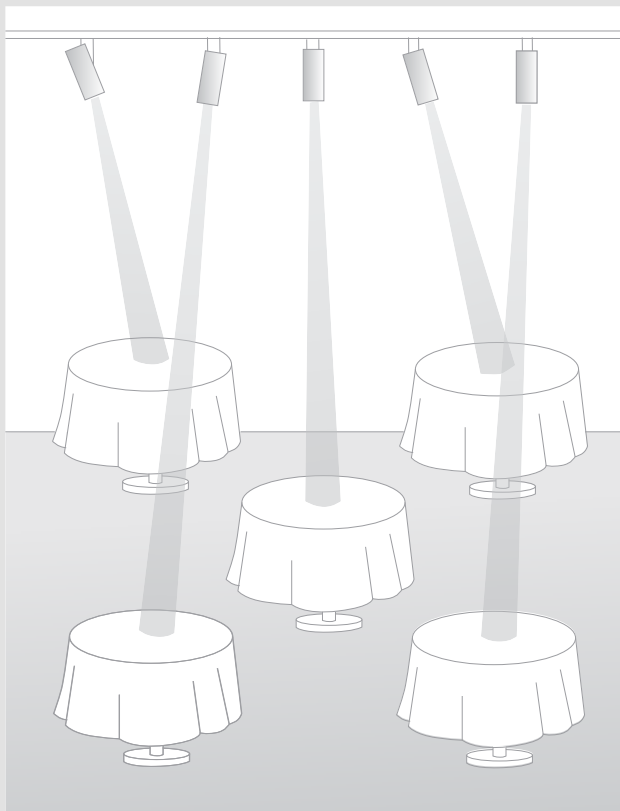
Mesh Network for connected Lighting

Easy mesh network setup and self-healing features help users to focus on lighting applications for scenes, scheduling and daylight harvesting ,etc. Using gateways for large scale deployment or gateway-free for small applications gives users a flexible option to meet their needs.

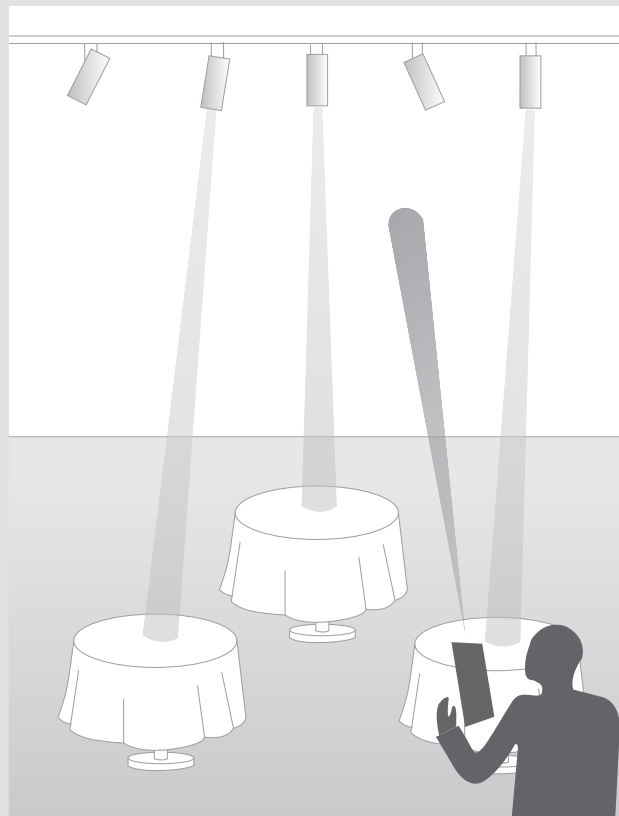
智慧聯網照明系統

簡便的網狀網路設置和自我修復功能可幫助用戶專注於場景安排和恆亮控制等照明應用。使用網關進行大場景的配置，藍芽系統則適用於小區域的應用。提供靈活的方案選擇，同時滿足不同場景的需求。

12°, 2700K, 50%



12°, 2700K, 50%



Control the lighting angle at your fingertips

The motorized Robo Trac Series brings the ultimate flexibility to the architectural and technical lighting. The sophisticated design of RoboTrac Series discreetly incorporates advanced engineered motors and wireless technology, by using a customized app to select an individual/group of fixtures or a customized scene. dim up or dim down and drive tilt movements up to 90° and horizontal movements up to 355°. It provides highly versatile control experiences and makes light effect and efficient.

彈指之間

Robo Trac 電動軌道燈系列為建築和技術照明帶來了極大的靈活性。RoboTrac系列的精巧設計謹慎地結合了先進的電機和無線技術，使用者可從APP介面選擇單盞/一組燈具或自行設定場景。調亮或調暗，旋轉角度最大可達90°，水平旋轉可達355°。Robo Trac提供高效率的照明方案，同時提供使用者多元的照明體驗。

Continuing the tradition of MR16 dimensions, this series exudes a sleek, classic style. With diverse front frame options, it easily adapts to various lighting needs in different spaces.

沿襲傳統 MR16 尺寸，呈現簡約經典風格，提供多樣的前框選擇，輕鬆適應不同場域和業主的燈光需求。



Luka

Luka Series



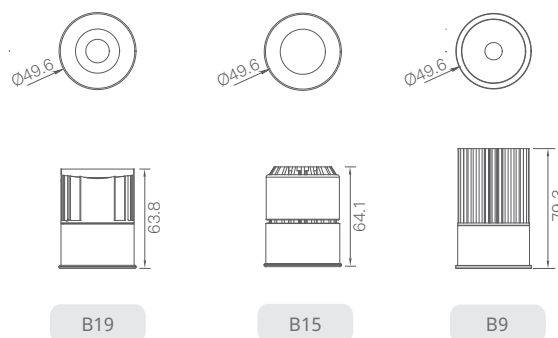
Input Voltage 輸入電壓 100-240Vac 50/60Hz



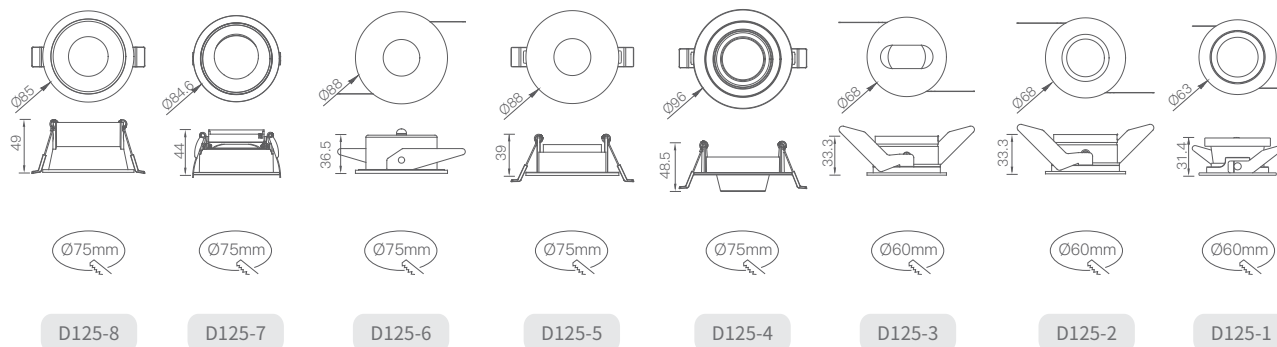
Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
B9	10W	2700K/3000K/4000K/Tunable	15°/24°/36°	680lm	≥90
B15	12W	2700K/3000K/4000K/Tunable	15°/24°/36°	950lm	≥90
B19	10W	2700K/3000K/4000K/Tunable	15°/24°/36°	680lm	≥90



簡易安裝
Easy assembly



Recessed trim 嵌入式前框



Note:

The lumen measured at the system 3000K.

Technical information may change, please refer to the datasheet.

以上流明測量值以3000K為測量數據。

詳細技術信息，請參閱規格書。

○ White 白

● Black 黑

Aria



Representing exceptional beam clarity with a sharp cut-off line and no stray light, this series also features motion sensor functionality, meeting diverse needs for home lighting.

卓越光斑的代表，截止線清晰無雜光，同時支援感應功能，滿足居家多功能需求。

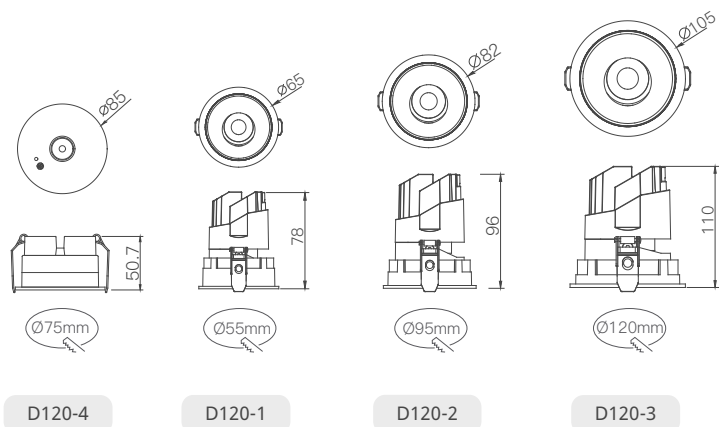
Aria Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
D120-1	7W	2700K/3000K/4000K/Tunable	15°/24°/36°	380lm	≥90
D120-2	10W	2700K/3000K/4000K/Tunable	15°/24°/36°	530lm	≥90
D120-3	20W	2700K/3000K/4000K/Tunable	15°/24°/36°	1550lm	≥90
D120-4	Sensor 10W	2700K/3000K/4000K	24°	600lm	≥90



Note:

The lumen measured at the system 3000K.

Technical information may change, please refer to the datasheet.

以上流明測量值以3000K為測量數據。

詳細技術信息，請參閱規格書。

○ ● White & Silver Grey 白+銀灰色

Oggi

D36-4

D36-3

D36-2

D36-1

D36



IP54

Anti-glare black light lens and waterproof design
黑光防眩透鏡及防水設計



Oggi Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz

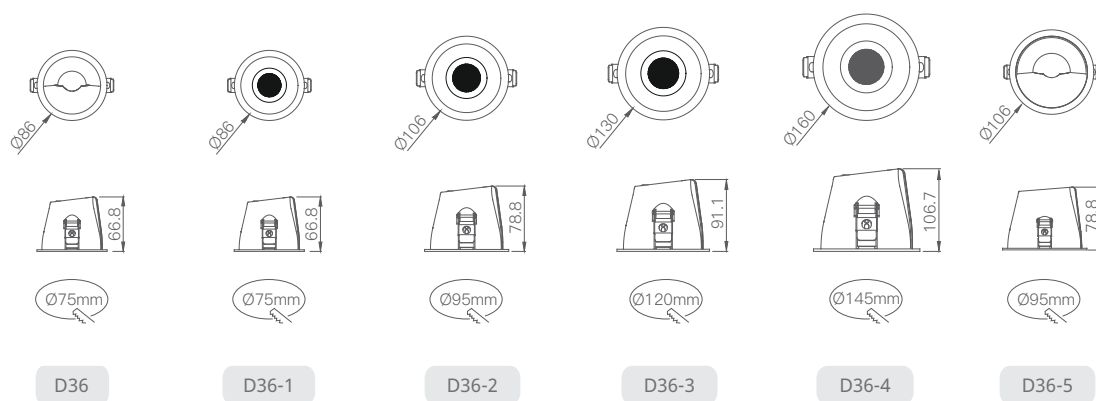


Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
D36 *	10W	2700K/3000K/4000K/Tunable	Asymmetric wallwash 偏光洗牆	510lm	≥90
D36-1	10W	2700K/3000K/4000K/Tunable	20°/40°	750lm	≥90
D36-2	15W	2700K/3000K/4000K/Tunable	20°/40°	1200lm	≥90
D36-3	25W	2700K/3000K/4000K/Tunable	20°/40°	1500lm	≥90
D36-4	35W	2700K/3000K/4000K/Tunable	20°/40°	2200lm	≥90
D36-5 *	15W	2700K/3000K/4000K/Tunable	Asymmetric wallwash 偏光洗牆	840lm	≥90

Note:

*The waterproof level is IP20

帶*型號防水等級為IP20



Note:

The lumen measured at the system 3000K.

Technical information may change, please refer to the datasheet.

以上流明測量值以3000K為測量數據。

詳細技術信息，請參閱規格書。

○ White 白

○ ● 白+灰/White+Grey



Forbes



After many tests and improvements, we optimized an anti-glare black light optical structure, so that the fixture can have a decent light distribution and deliver an ample output lumen. The sophisticated optical structure satisfied a good lighting demand and creates an anti-glare effect.

經過多次試驗與改進，最終研發了優秀的極致黑光防眩光學結構，使燈具亮度足夠的同時並實現完美的光分佈。特殊的透鏡結構營造了好的燈光氛圍和驚人的防眩效果



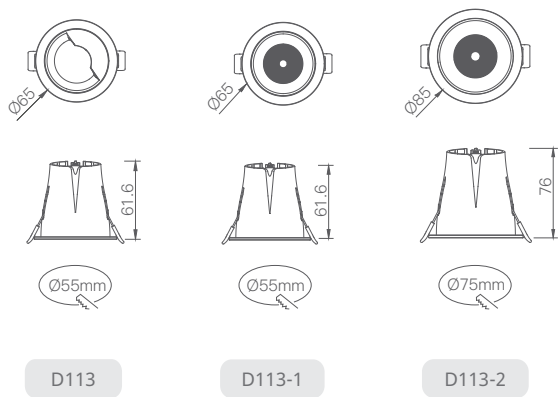
Forbes Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
D113	8W	2700K/3000K/4000K/Tunable	Asymmetric wallwash 偏光洗牆	450lm	≥90
D113-1	8W	2700K/3000K/4000K/Tunable	15°/24°/30°	620lm	≥90
D113-2	12W	2700K/3000K/4000K/Tunable	15°/24°/30°	800lm	≥90



Note:

The lumen measured at the system 3000K.
Technical information may change, please refer to the datasheet.
以上流明測量值以3000K為測量數據。
詳細技術信息，請參閱規格書。





D111-2

This series highlights a unique decagram design with a sturdy iron front and an option for a luxurious copper finish, combining durability with elegance.

以獨特的十字號設計為獨白，前端選用堅固的鐵材質，更添奢華風采，並提供極具品味的銅材質選擇。

D111-1

D111

Prime

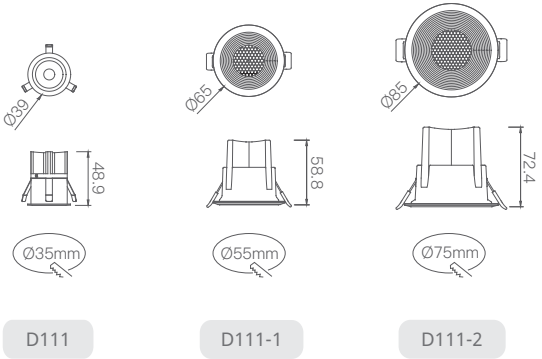
Prime Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
D111	5W	2700K/3000K/4000K/Tunable	24°/36°	300lm	≥90
D111-1	8W	2700K/3000K/4000K/Tunable	24°/30°	800lm	≥90
D111-2	12W	2700K/3000K/4000K/Tunable	20°/30°	970lm	≥90



Note:
The lumen measured at the system 3000K.
Technical information may change, please refer to the datasheet.
以上流明測量值以3000K為測量數據。
詳細技術信息，請參閱規格書。



Meet the AMI Recessed Lighting Series, where innovation meets diversity. Highlighted by its adjustable multi-angle filters, its standout feature is the retractable built-in design. Available in circular and square shapes with single, double, and triple lamp configurations, these fixtures allow users to easily adjust the lighting position, offering unmatched flexibility in illumination control.

AMI 嵌燈系列，矚目的可調多角度濾片，獨特之處在於可伸縮式嵌入設計。提供圓形和方形、單、雙、三燈選擇，讓用戶輕鬆調整燈具位置，實現極大的光線自主性。



Ami





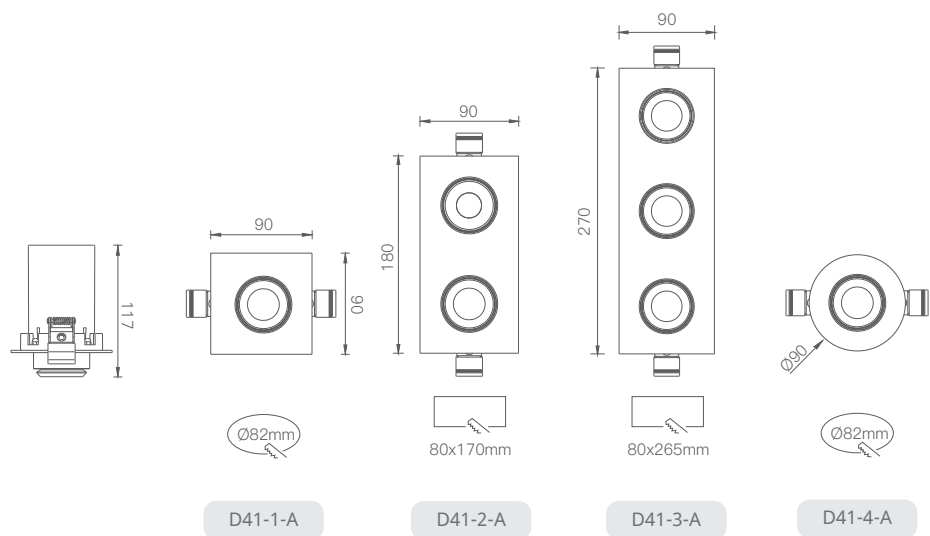


Ami Series

Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
D41-1-A	 10W	2700K/3000K/4000K/Tunable	18-45°	370lm	≥90
D41-2-A	 10W*2	2700K/3000K/4000K/Tunable	18-45°	370lm*2	≥90
D41-3-A	 10W*3	2700K/3000K/4000K/Tunable	18-45°	370lm*3	≥90
D41-4-A	 10W	2700K/3000K/4000K/Tunable	18-45°	370lm	≥90



Note:
The lumen measured at the system 3000K.
Technical information may change, please refer to the datasheet.
以上流明測量值以3000K為測量數據。
詳細技術信息，請參閱規格書。

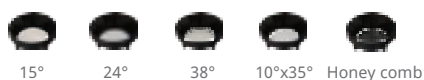


Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
D41-1-B	10W	2700K/3000K/4000K*	10°+Magnetic filter 10°+磁吸濾片	440lm	≥90
D41-2-B	10W*2	2700K/3000K/4000K*	10°+Magnetic filter 10°+磁吸濾片	440lm*2	≥90
D41-3-B	10W*3	2700K/3000K/4000K*	10°+Magnetic filter 10°+磁吸濾片	440lm*3	≥90
D41-4-B	10W	2700K/3000K/4000K*	10°+Magnetic filter 10°+磁吸濾片	440lm	≥90

*Tunable version with condition, please contact us. 可改為雙色溫版本，請聯繫我們。

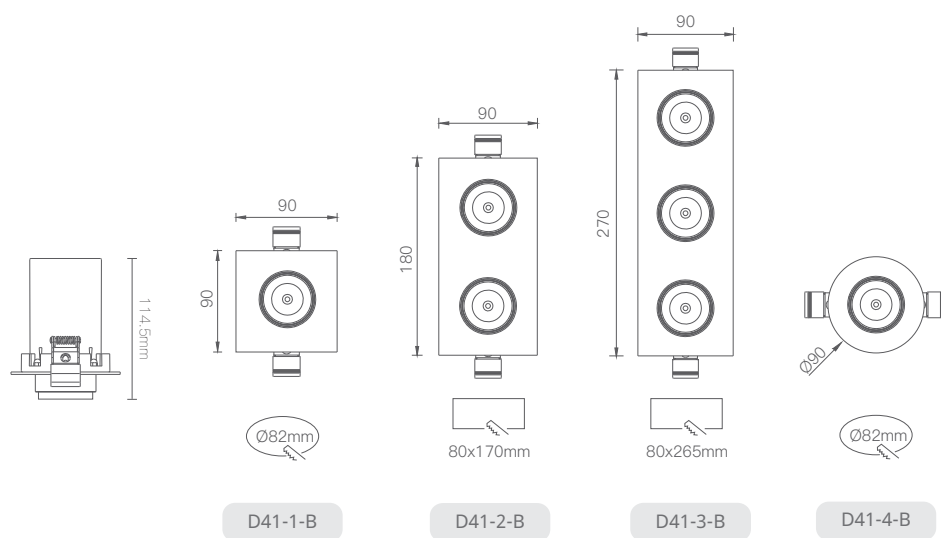
Accessories 配件

Magnetic filter 磁吸濾片

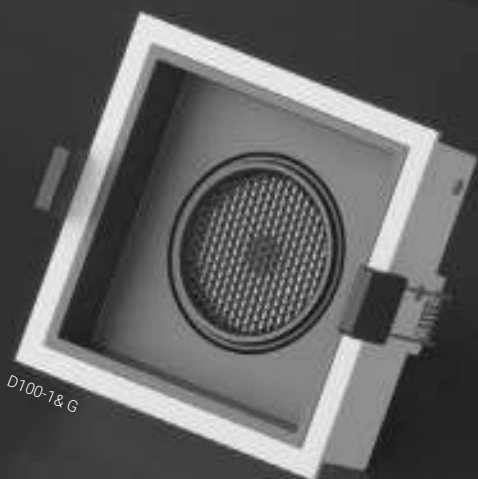
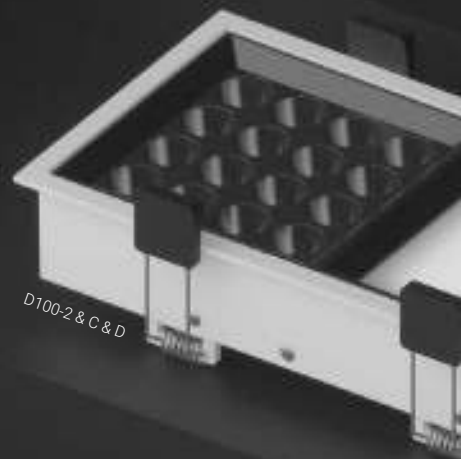


Front trim color 前環顏色

- Black 黑
- White 白
- Black Chrome 黑鉻
- Chrome 白鉻



○ White 白 ● Black 黑



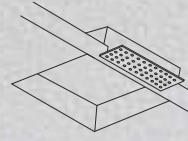
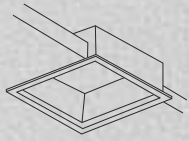
Boite

Multiple combination, customize your own light.

快速更換不同照明模組

Recessed frame 嵌入式前框

Light Module 可替換模組



D100-1

D100-2

D100-3



D101-1

D101-2

D101-3



A

B

C

D

E

F

G

H



10°

15°

20°

25°

36°



60°



10X25°



10X36°



36X36°

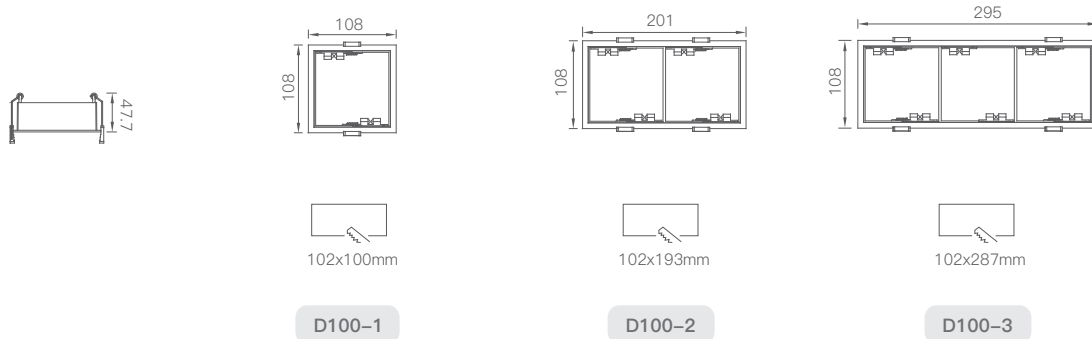


Honeycomb

Recessed frame 嵌入式前框

○ White 白

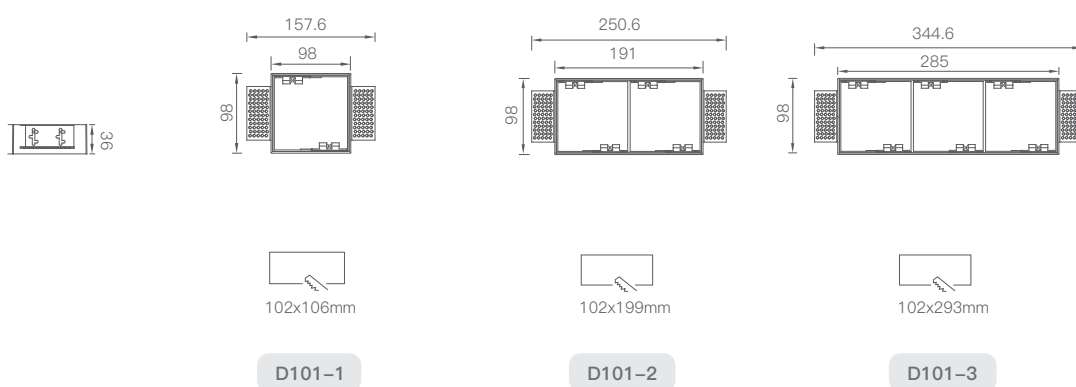
● Black 黑



Trimless recessed frame 嵌入式無邊框

○ White 白

● Black 黑

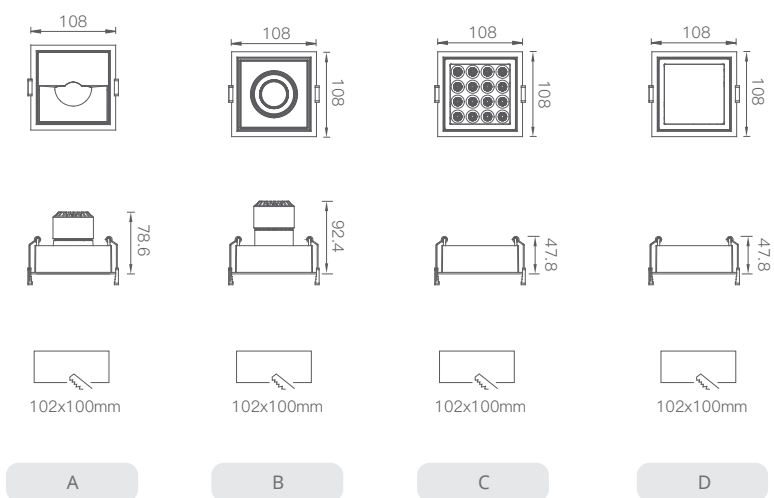


Boite Series

Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
A	12W	2700K/3000K/4000K/Tunable	Asymmetric wallwash 偏光洗牆	670lm	≥90
B	   12W	2700K/3000K/4000K/Tunable	17°-45°	730lm	≥90
C	12W	2700K/3000K/4000K/Tunable	24°	940lm	≥90
D	12W	2700K/3000K/4000K	Flood 泛光	750lm	≥90



Note:

The lumen measured at the system 3000K.

Technical information may change, please refer to the datasheet.

以上流明測量值以3000K為測量數據。

詳細技術信息，請參閱規格書。

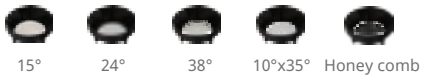


Model Name 型號		Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
E		7W	2700K/3000K/4000K/Tunable	15°/20°/30°	390lm	≥90
F	 	12W	2700K/3000K/4000K*	10°+Magnetic filter 10°+磁吸濾片	440lm	≥90
G	 	12W	2700K/3000K/4000K*	10°+Magnetic filter 10°+磁吸濾片	650lm	≥90
H	 	12W	2700K/3000K/4000K/Tunable	18°/24°/40°	880lm	≥90

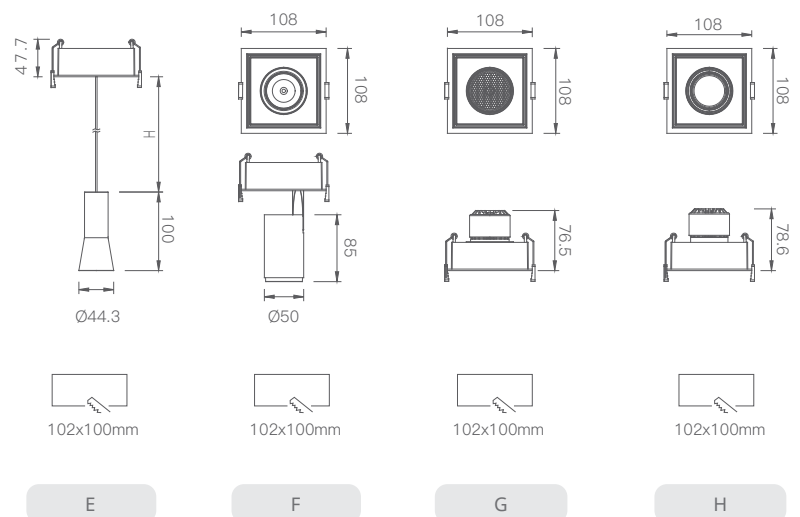
* Tunable version with condition, please contact us. 可改為雙色溫版本，請聯繫我們。

Accessories 配件

F Magnetic filter 磁吸濾片



G Magnetic filter 磁吸濾片



○ White 白

● Black 黑

Equipped with a stepper motor, it operates in utmost silence without electrical noise, offering various control options. The luminaire style embodies an ultimate tech aesthetic.

搭載步進馬達，極致寧靜無電噪音，提供多種控制選擇，展現極致科技風格



RoboCan



RoboCan Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號		Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
D63-1	ZigBee	28W	2700K/3000K/4000K	7°	1800lm	≥90
D63-2	ZigBee	28W	2700K/3000K/4000K/Tunable	24°	1880lm	≥90
D63-3	2.4G	28W	2700K/3000K/4000K	7°	1800lm	≥90
D63-4	2.4G	28W	2700K/3000K/4000K/Tunable	24°	1880lm	≥90

Accessories 配件



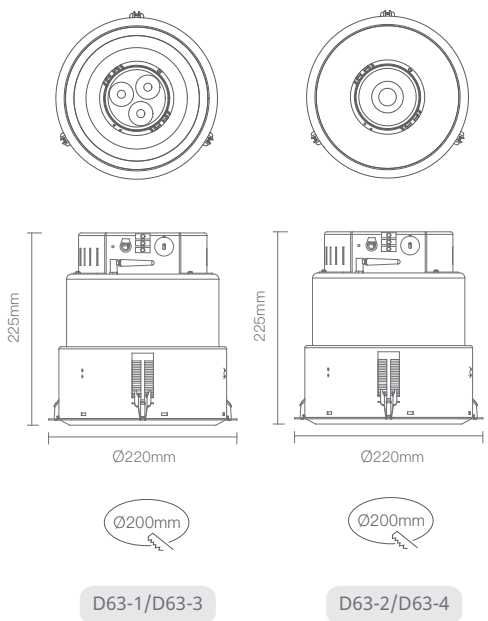
ZigBee Gateway
ZigBee 網關

2.4G Remote Control
2.4G遙控器

Android available 適用安卓



Download LynxPro APP
下載 LynxPro APP



Note:

The lumen measured at the system 3000K.
Technical information may change, please refer to the datasheet.
以上流明測量值以3000K為測量數據。
詳細技術信息，請參閱規格書。

○ White 白 ● Black 黑



RoboRadar

Offering three installation options while maintaining an unparalleled tranquility, it boasts an upgraded functionality with three-axis control.

提供三種安裝方式，同樣擁有極致寧靜，功能進一步升級至三軸控制。



D69-2



C43



D69-1



reddot winner 2021
lighting design

D69-1



D69-2



C43



Beauty.

Fashion world



RoboRadar Series



Input Voltage 輸入電壓 100-240Vac 50/60Hz



Model Name 型號	Power Consumption 整燈功率	Color Temperature 色溫	BA. 光束角	Luminous Flux 光通量	CRI 顯色指數
D69/D69-2/D69-4	20W	2700K/3000K/4000K/Tunable	15°/24°/36°	1690lm	≥90
D69-1/D69-3/D69-5	20W	2700K/3000K/4000K/Tunable	15°/24°/36°	1690lm	≥90
C43/C43-1/C43-2	20W	2700K/3000K/4000K/Tunable	15°/24°/36°	1690lm	≥90

Comparison of control system models 控制系統型號對照

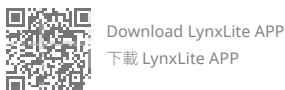


Accessories 配件

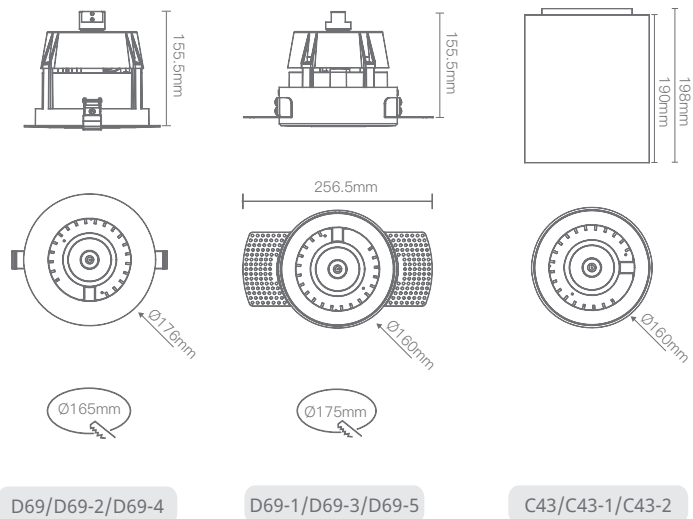


2.4G Remote Control
2.4G 遙控器

IOS available 適用IOS



Download LynxLite APP
下載 LynxLite APP



Note:

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詳細技術信息，請參閱規格書。

○ White 白

● Black 黑



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Acofusion