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ALUMINUM PROFILE LIGHT

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Aluminum Profiles for LED Lighting
Aluminum channels are a crucial part of any linear LED fixture. They act as a durable, lightweight housing for LED strip lighting of any color temperature, color, or output. Most importantly they act as the primary source of thermal management for your LED strips.

LED Aluminum Strip Lighting



+FEATURES

Compared with ordinary aluminium bars, high frequency welding bendable aluminium bars (bendable aluminium bars, also known as bendable aluminium bars) have the following advantages:

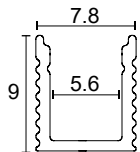
1. Anti-rust, anti-corrosion, high brightness
2. The surface of aluminium bars has uniform pore penetration, good straightness, no distortion, stable size
3. High strength and good toughness. It can be bented continuously at any angle with bending equipment. Aluminum frame
4. Ensures molecular sieve activity and ensures excellent adhesion with all kinds of adhesives.

+APPLICATION

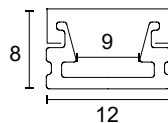
Restaurants, KTV boxes, leisure centers, entertainment places, businesses, shopping malls, offices, etc.



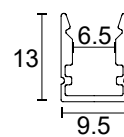
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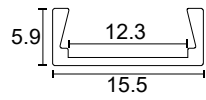


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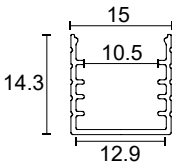




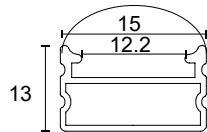
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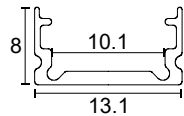
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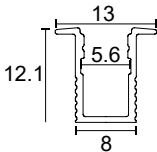
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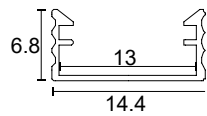
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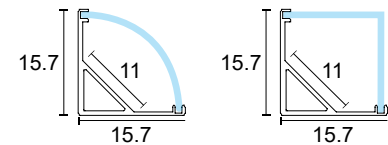
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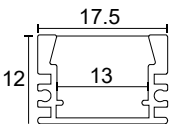
LED Aluminum Strip Lighting



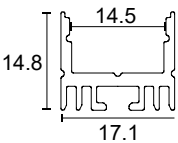
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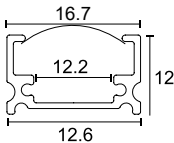
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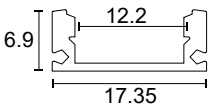
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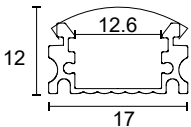
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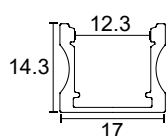


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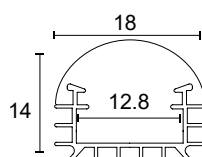




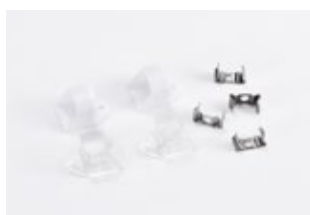
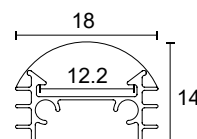
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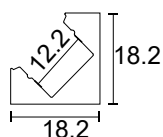
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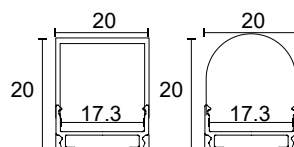
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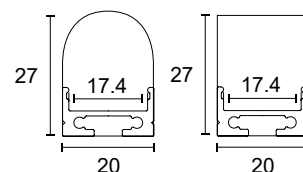
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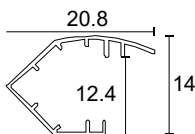


(可做吊式)

LED Aluminum Strip Lighting



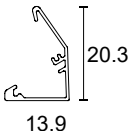
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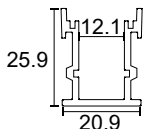
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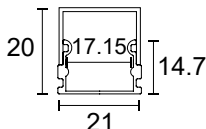
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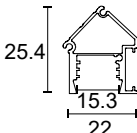
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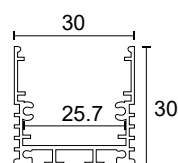


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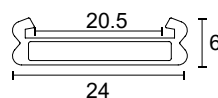




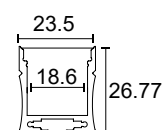
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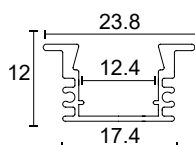
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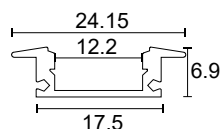
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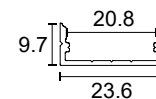
UL-2005-Y2412



UL-2005-Y2407



UL-2005-2410



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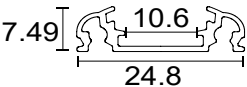
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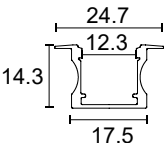
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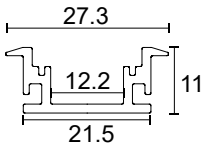
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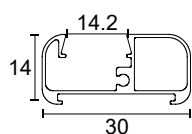


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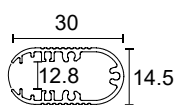




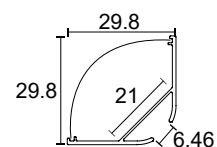
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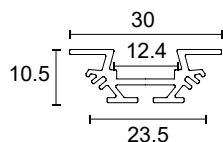
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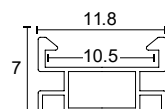
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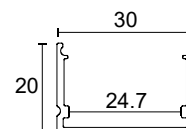
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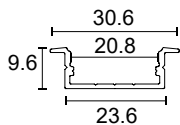
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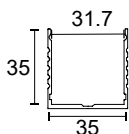
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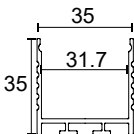
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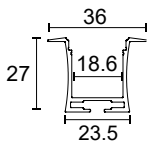
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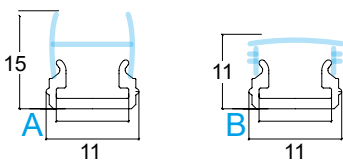


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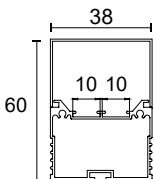


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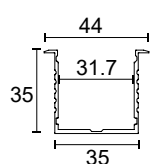


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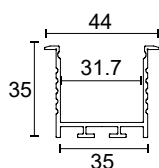




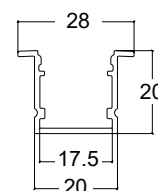
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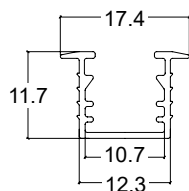
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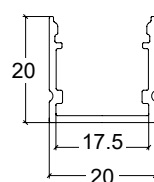
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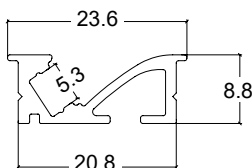
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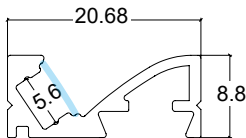
LED Aluminum Strip Lighting



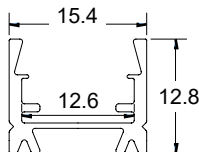
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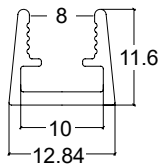
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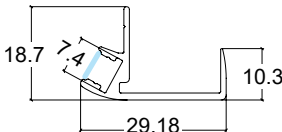
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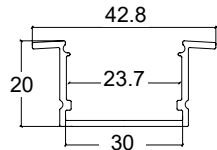
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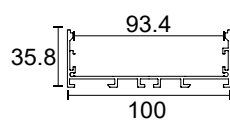


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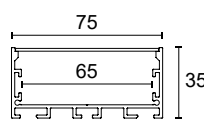




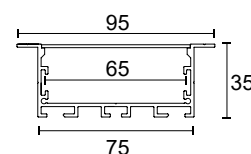
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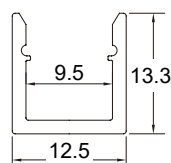
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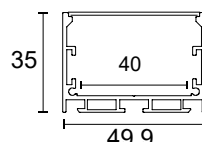
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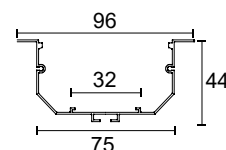
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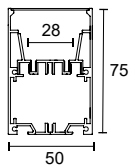
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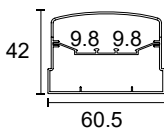
LED Aluminum Strip Lighting



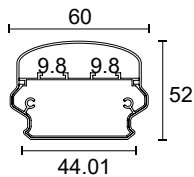
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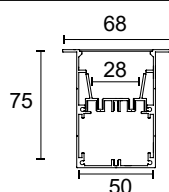


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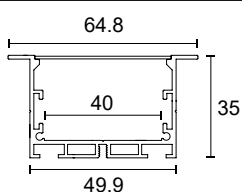




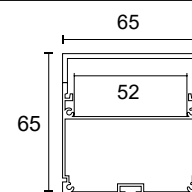
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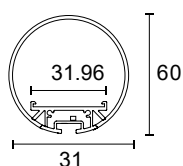
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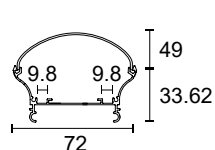
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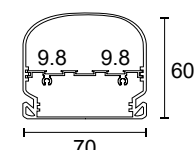
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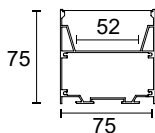
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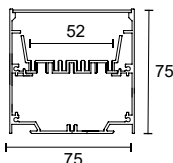
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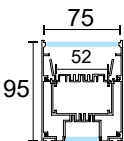
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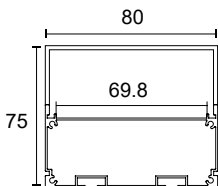
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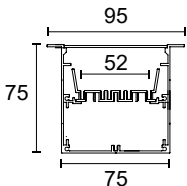
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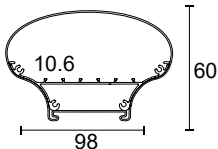
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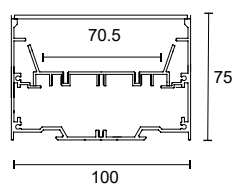


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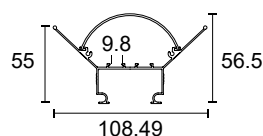




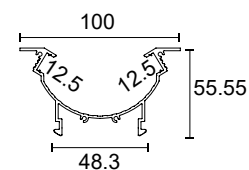
UL-2015-10075



UL-2015-11055



UL-2015-Y10055



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+FEATURES

Compared with ordinary aluminium bars, high frequency welding bendable aluminium bars (bendable aluminium bars, also known as bendable aluminium bars) have the following advantages:

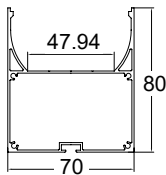
1. Anti-rust, anti-corrosion, high brightness
2. The surface of aluminium bars has uniform pore penetration, good straightness, no distortion, stable size
3. High strength and good toughness. It can be bended continuously at any angle with bending equipment. Aluminum frame
4. Ensures molecular sieve activity and ensures excellent adhesion with all kinds of adhesives.

+APPLICATION

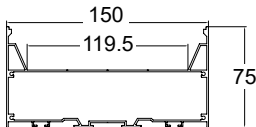
Restaurants, KTV boxes, leisure centers, entertainment places, businesses, shopping malls, offices, etc.



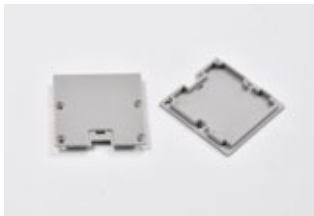
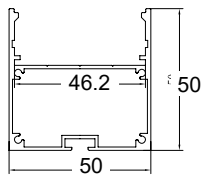
UL-2016-7080



UL-2016-15075

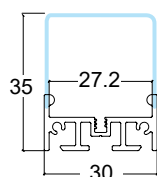


UL-2016-5050

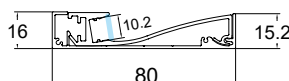




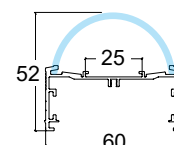
UL-2017-3035



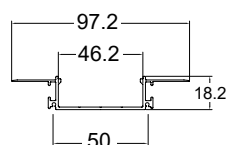
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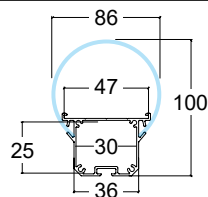
UL-2017-6052



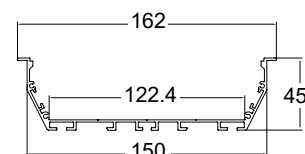
UL-2017-Y9718



UL-2017-86100



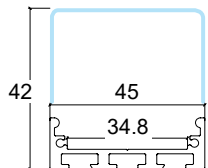
UL-2017-16245



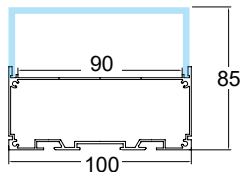
LED Aluminum Strip Lighting



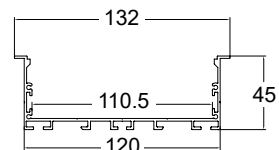
UL-2018-4542



UL-2018-10085

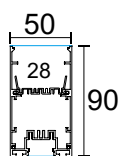


UL-2018-Y13245

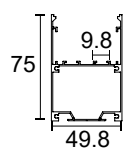




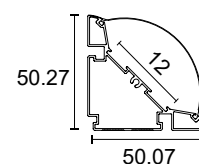
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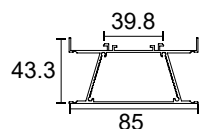
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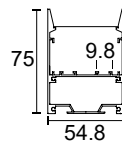
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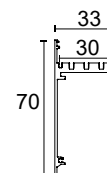
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UL-2019-5575



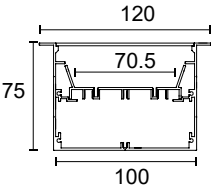
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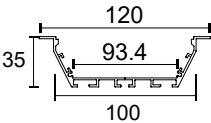
LED Aluminum Strip Lighting



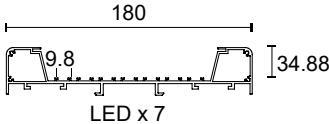
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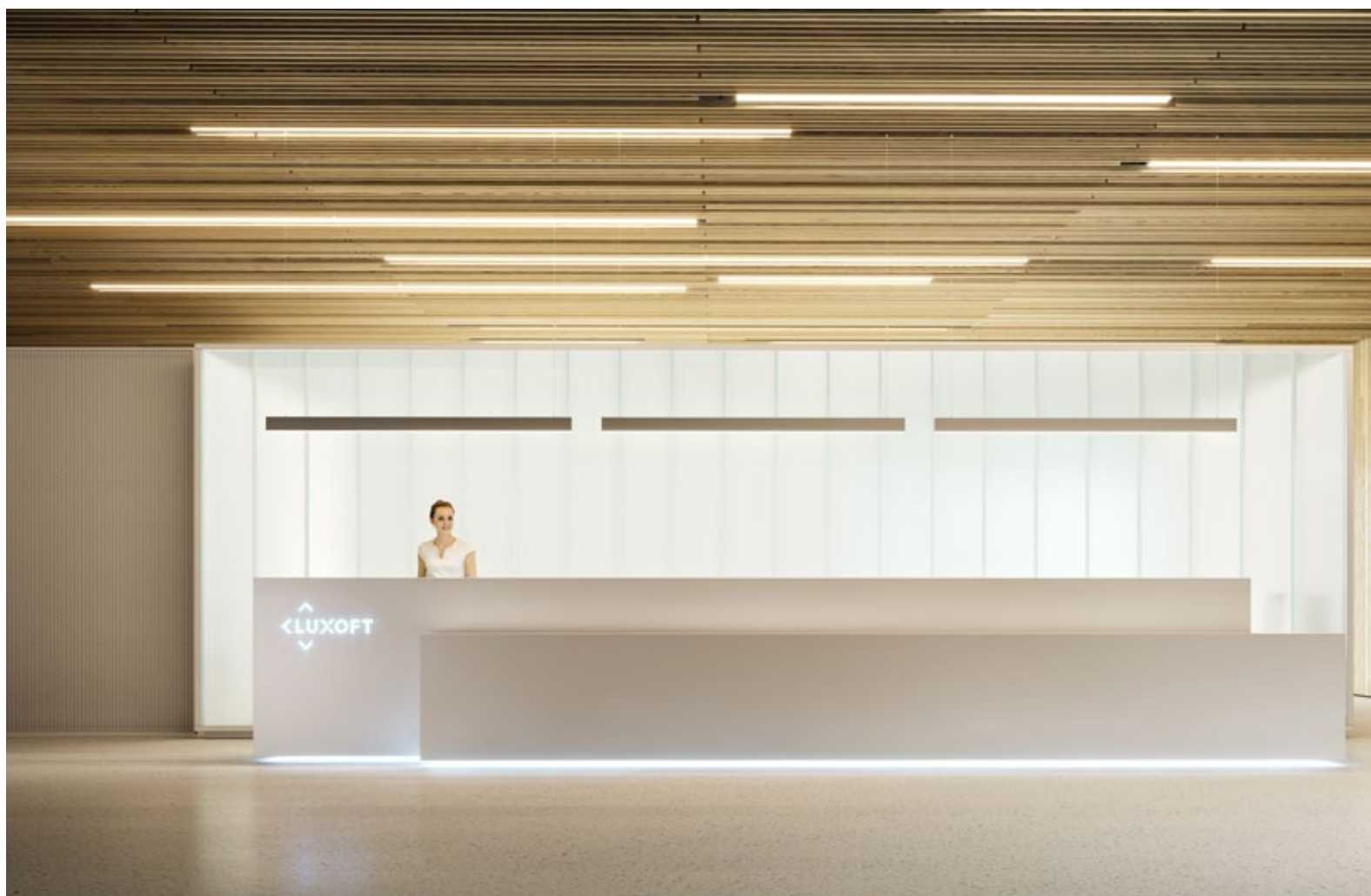


UL-2020-Y12035

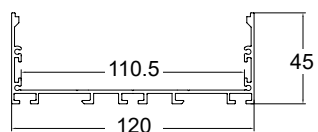


UL-2020-18035

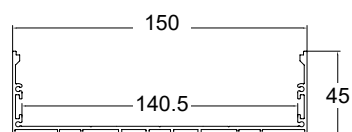




UL-2021-12045



UL-2021-15045



LED Aluminum Strip Lighting



+FEATURES

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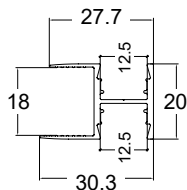
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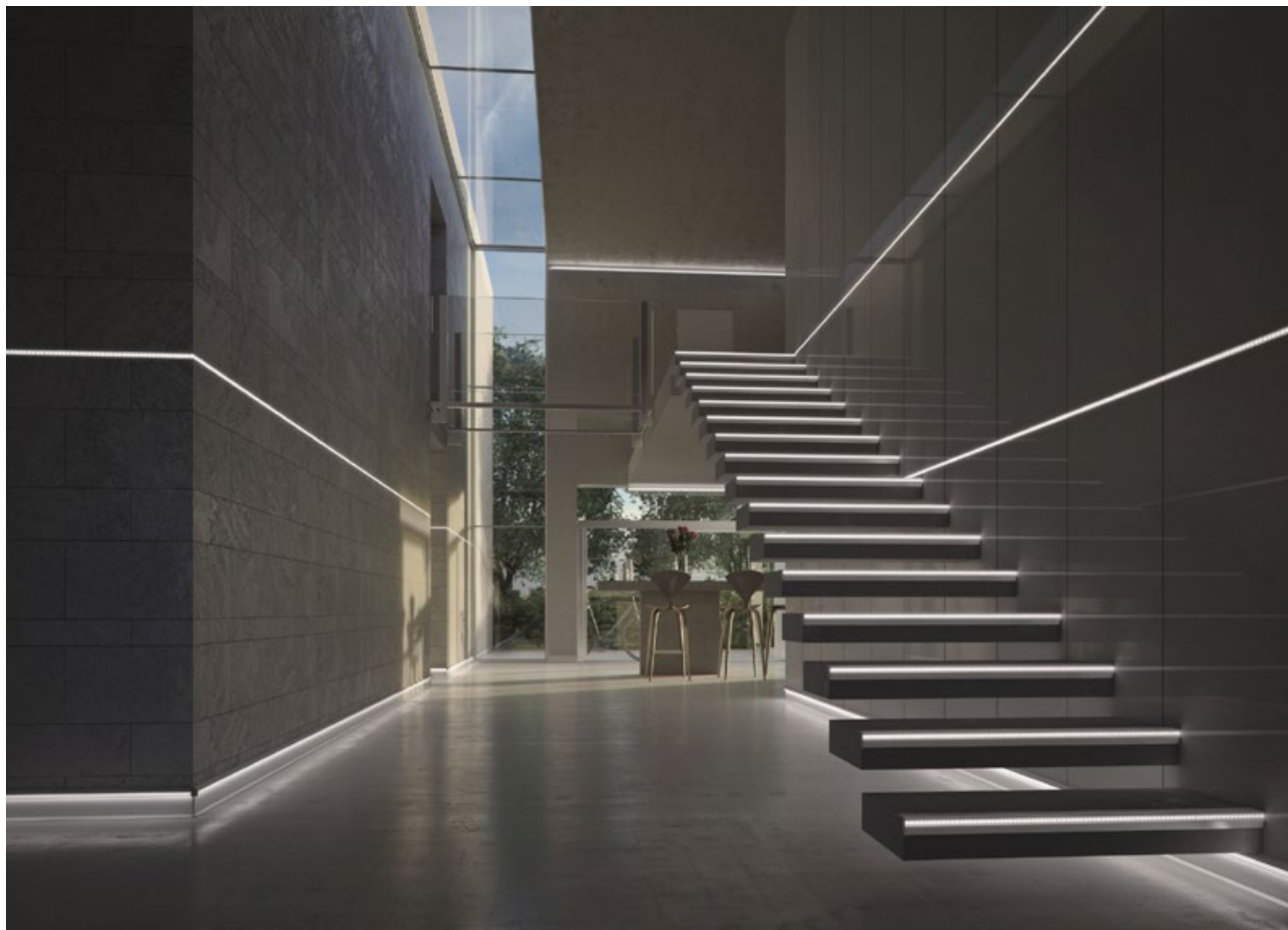
+APPLICATION

Restaurants, KTV boxes, leisure centers, entertainment places, businesses, shopping malls, offices, etc.



UL-2022-3020

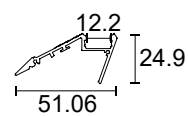
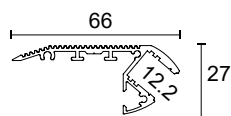




UL-2023-L6627

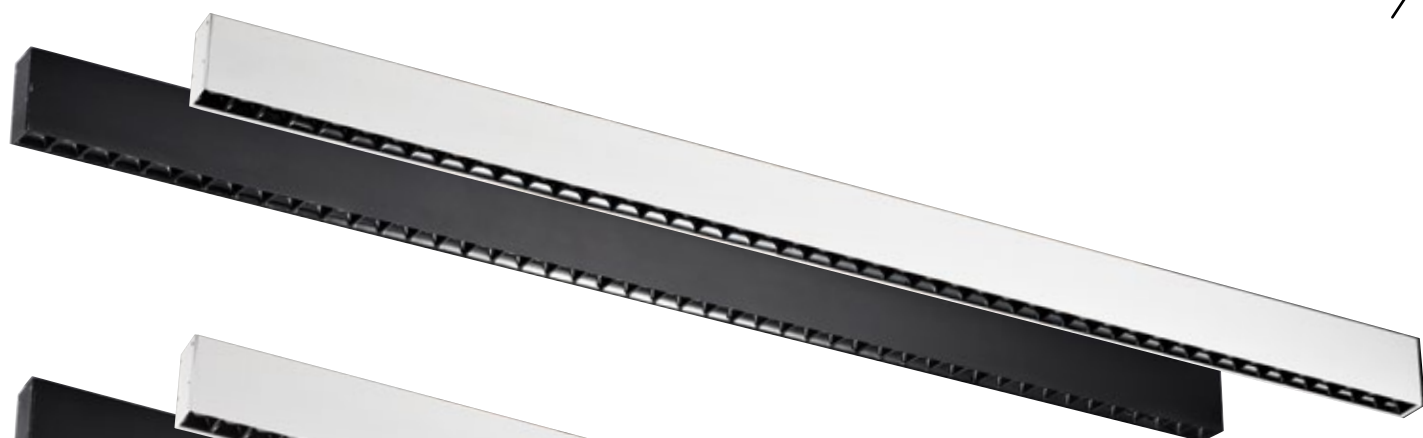


UL-2023-L5125



LED Aluminum Strip Lighting





UL-2025-3370A



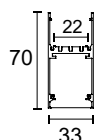
UL-2025-3370B



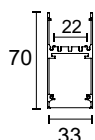
UL-2025-5580A



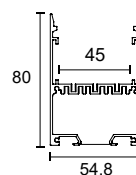
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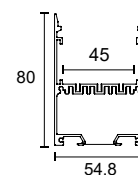
UL-2025-3370A



UL-2025-3370B



UL-2025-5580A



UL-2025-5580B



LED Aluminum Strip Lighting



+FEATURES

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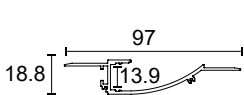
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+APPLICATION

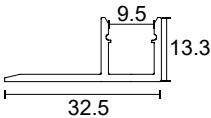
Restaurants, KTV boxes, leisure centers, entertainment places, businesses, shopping malls, offices, etc.



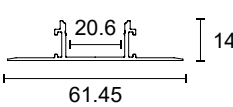
UL-2026-9719



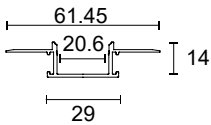
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UL-2026-6214

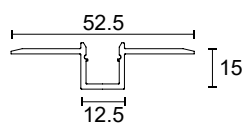


UL-2026-Y6114

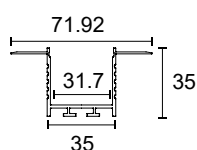




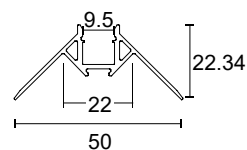
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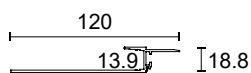
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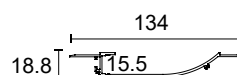
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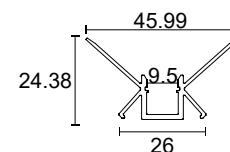
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UL-2027-13419



UL-2027-4624



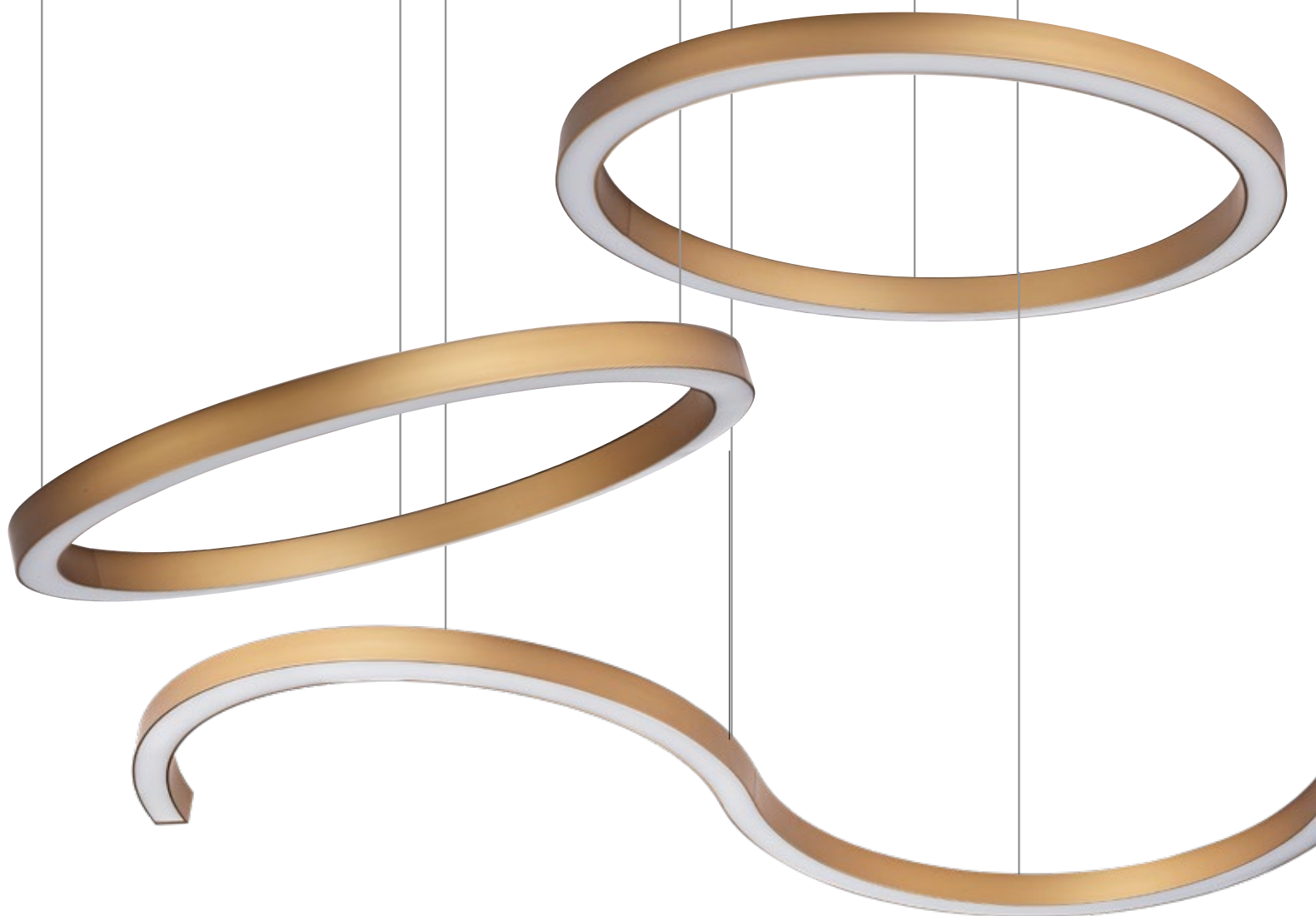
LED Aluminum Strip Lighting





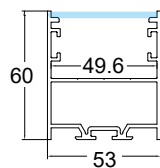
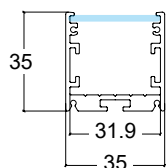
LED Aluminum Strip Lighting



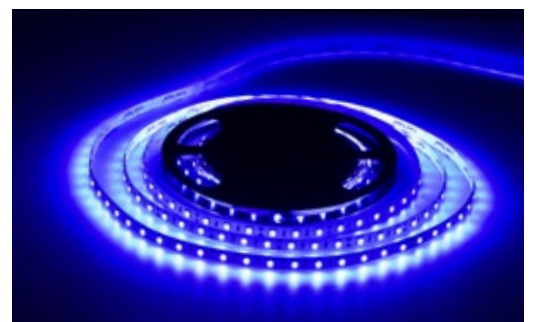
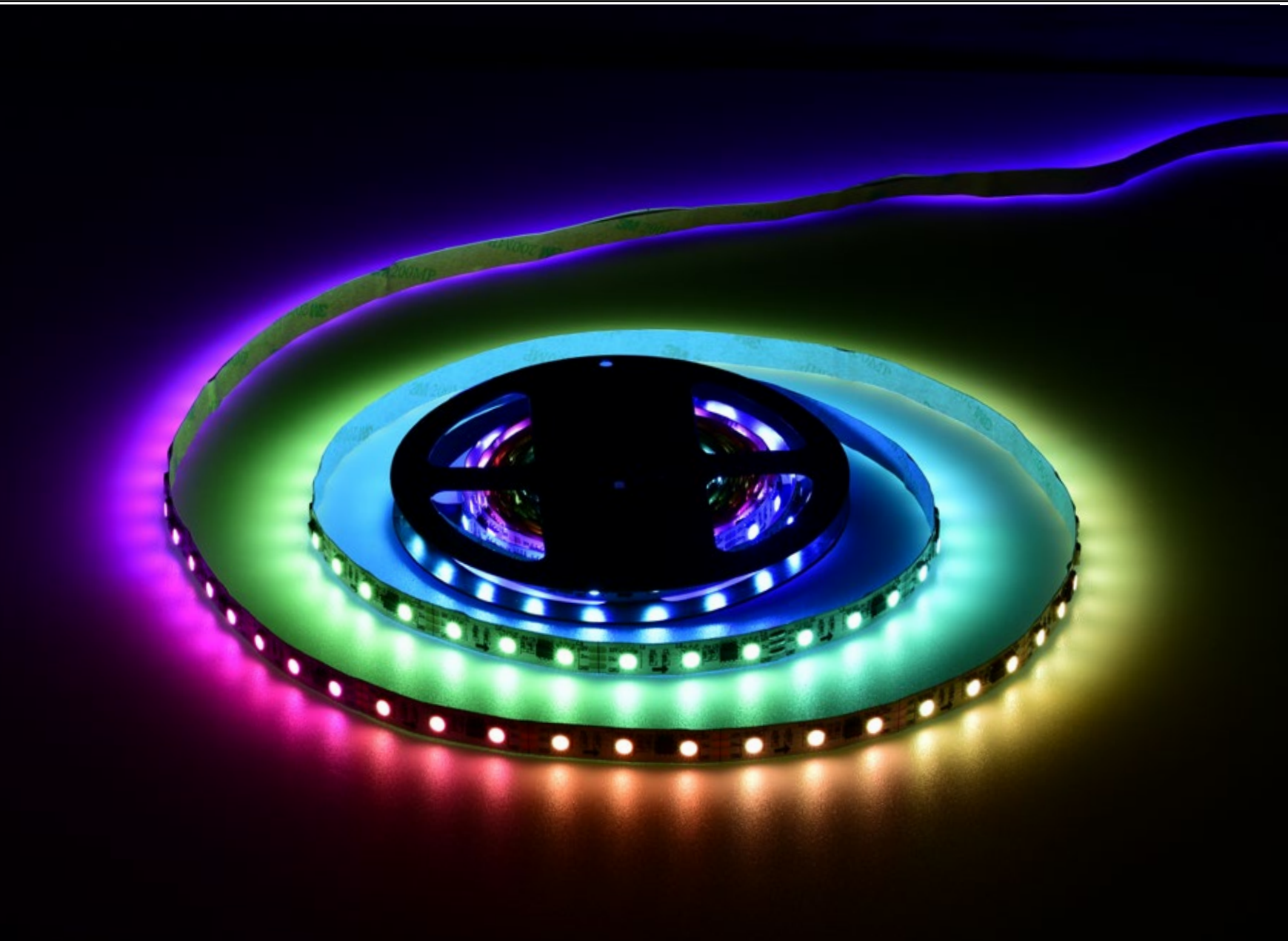


UL-2031-3535

UL-2031-5360

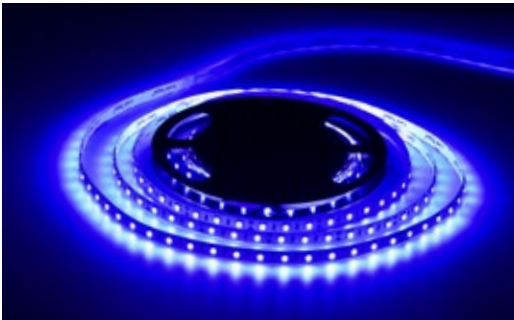
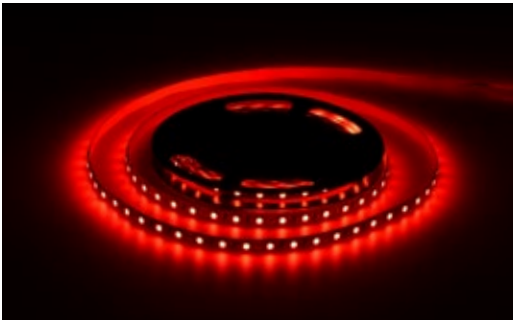


LED Strip Light



型 號	規 格	瓦 數	色 溫	流明 / 顆	防水係數	電 壓	包 裝
5050/30 燈	10mm/ 裸版 /5cm 一剪 12mm/ 套管 /5cm 一剪 (24V 為 10cm 一剪)	8W/ 米	3000K 4000K 6500K RGB	普亮 12-14lm 高亮 20-22lm X	IP20	DC12V DC24V	10 米 / 捲 5 米 / 捲
5050/60 燈	10mm/ 裸版 /5cm 一剪 12mm/ 套管 /5cm 一剪 (24V 為 10cm 一剪)	16W/ 米	3000K 4000K 6500K	普亮 12-14lm 高亮 20-22lm	IP20	DC12V DC24V	10 米 / 捲 5 米 / 捲
5050/60 燈	10mm/ 裸版 /5cm 一剪 12mm/ 套管 /5cm 一剪 (24V 為 10cm 一剪)	16W/ 米	紅色、藍色、 綠色、粉色、 冰藍, 金黃, 2500K	普亮 12-14lm 高亮 20-22lm	IP20	DC12V DC24V	10 米 / 捲 5 米 / 捲
5050/60 燈 (RGB)	10mm/ 裸版 /5cm 一剪 12mm/ 套管 /5cm 一剪 (24V 為 10cm 一剪)	16W/ 米	RGB	X	IP20	DC12V DC24V	10 米 / 捲 5 米 / 捲
5050/60 燈 (RGB 四色)	12mm/ 裸版 /5cm 一剪	16W/ 米	RGBW RGBWW	X	IP20	DC12V DC24V	10 米 / 捲 5 米 / 捲
5050/60 燈 (幻彩)	10mm/ 裸版 /5cm 一剪 12mm/ 套管 /5cm 一剪	16W/ 米	幻彩	X	IP20	DC12V	10 米 / 捲 5 米 / 捲
5050/120 燈	10mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	10W/ 米	3000K 4000K 6500K RGB	普亮 12-14lm X	IP20	DC12V DC24V	10 米 / 捲 5 米 / 捲
3014/60 燈 歐斯朗燈珠	10mm/ 裸版 /5cm 一剪 12mm/ 套管 /10cm 一剪 (24V 為 10cm 一剪)	10W/ 米	3000K 6500K	高亮 26-28lm	IP20	DC12V DC24V	10 米 / 捲 5 米 / 捲
3014/120 燈 歐斯朗燈珠	10mm/ 裸版 /5cm 一剪 12mm/ 套管 /10cm 一剪 (24V 為 10cm 一剪)	18W/ 米	3000K 6500K	高亮 26-28lm	IP20	DC12V DC24V	10 米 / 捲 5 米 / 捲

LED Strip Light



型 號	規 格	瓦 數	色 溫	流明 / 顆	防水 係數	電 壓	包 裝
2835/60 燈	8mm/ 裸版 /5cm 一剪 10mm/ 套管 /5cm 一剪 (24V 為 10cm 一剪)	5W/ 米	3000K 4000K 6500K 2500K 紅色、藍色 綠色、粉色 冰藍、金黃	普亮 18-20lm 高亮 24-26lm	IP20	DC12V DC24V	10 米 / 捲 5 米 / 捲
2835/60 燈 (S 型)	7mm/ 裸版 /4.2cm 一剪	6W/ 米	3000K 6500K	高亮 24-26lm	IP20	DC12V	10 米 / 捲
2835/120 燈 (雙色調光) 需搭配控制器	8mm/ 裸版 /2.5cm 一剪 10mm/ 套管 /2.5cm 一剪	12W/ 米	3000K 6500K	18-20lm	IP20	DC12V	10 米 / 捲 5 米 / 捲
2835/120 燈	8mm/ 裸版 /2.5cm 一剪 10mm/ 套管 /5cm 一剪 (24V 為 10cm 一剪)	12W/ 米	3000K 4000K 6500K 紅色、藍色 綠色、紫色	普亮 18-20lm 高亮 24-26lm	IP20	DC12V DC24V	10 米 / 捲 5 米 / 捲
2835/120 燈	5mm/ 裸版 /2.5cm 一剪	12W/ 米	3000K 4000K 6500K	普亮 18-20lm 高亮 24-26lm	IP20	DC12V DC24V	10 米 / 捲
2835/120 燈	8mm/ 裸版 /2.5cm 一剪	12W/ 米	5000K	高亮 24-26lm	IP20	DC12V	10 米 / 捲
2835/120 燈 調光	8mm/ 裸版 /2.5cm 一剪 10mm/ 套管 /2.5cm 一剪	12W/ 米	3000K 4000K 6500K	普亮 18-20lm 高亮 24-26lm	IP20	DC12V	10 米 / 捲 5 米 / 捲
2835/168 燈 調光	8mm/ 裸版 /7.2cm 一剪 10mm/ 套管 /7.2cm 一剪 (24V 為 7.2cm 一剪)	14W/ 米	3000K 4000K 6500K	高亮 24-26lm	IP20	DC24V	10 米 / 捲 5 米 / 捲
2835/192 燈 調光	8mm/ 裸版 /6.3cm 一剪 10mm/ 套管 /6.3cm 一剪 (24V 為 6.3cm 一剪)	20W/ 米	3000K 4000K 6500K	高亮 24-26lm	IP20	DC24V	10 米 / 捲 5 米 / 捲
2835/240 燈 雙排	15mm/ 裸版 /2.5cm 一剪	15W/ 米	3000K 6500K	普亮 18-20lm	IP20	DC12V	10 米 / 捲
3535/120 燈	10mm/ 裸版 /2.5cm 一剪	16W/ 米	RGB	X	IP20	DC12V	5 米 / 捲

LED Strip Light



型 號	規 格	瓦 數	色 溫	流明 / 顆	防水係數	電 壓	包 裝
5050/60 燈 硬條燈	12mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	14.4W/ 米	3000K 4000K 6500K	普亮 12-14lm 高亮 20-22lm	IP20	DC12V DC24V	
5050/60 燈 硬條燈	12mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	17.2W/ 米	RGB	X	IP20	DC12V DC24V	
5050/72 燈 硬條燈	12mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	17.2W/ 米	3000K 4000K 6500K	普亮 12-14lm 高亮 20-22lm	IP20	DC12V DC24V	
5730/60 燈 硬條燈	12mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	8W/ 米	3000K 6500K	18-20lm	IP20	DC12V DC24V	
5730/72 燈 硬條燈	12mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	9W/ 米	3000K 6500K	18-20lm	IP20	DC12V DC24V	
2835/60 燈 硬條燈	12mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	5W/ 米	3000K 6500K 紅光 綠光	18-20lm	IP20	DC12V DC24V	
2835/120 燈 硬條燈	12mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	8W/ 米	3000K 6500K 紅光 綠光	18-20lm	IP20	DC12V DC24V	
2835/120 燈 硬條燈	12mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	8W/ 米	3000K 6500K	24-26lm	IP20	DC12V DC24V	
5252/60 燈 硬條燈	12mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	12W/ 米	3000K 6500K	45-50lm	IP20	DC12V DC24V	
5252/72 燈 硬條燈	12mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	14W/ 米	3000K 6500K	45-50lm	IP20	DC12V DC24V	
5252/120 燈 硬條燈	21.5mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	18W/ 米	3000K 6500K	45-50lm	IP20	DC12V DC24V	
5252/144 燈 硬條燈	21.5mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	21W/ 米	3000K 6500K	45-50lm	IP20	DC12V DC24V	
3030/12 燈 漫反射	17mm/ 裸版 /5cm 一剪 (24V 為 10cm 一剪)	8W/ 米	冷白	90-100lm	IP20	DC12V DC24V	
5050/7 珠 點光源	Φ50mm	1.8W/ 顆	3000K 6500K	X	IP65	DC24V	20 條一組

LED Strip Light



型 號	規 格	瓦 數	色 溫	流明 / 顆	防水係數	電 壓	包 裝
2835/36 珠 流星燈	12 x 300mm	0.5W/ 條	各種單色	X	IP65	DC12V	10 條一組
2835/54 珠 流星燈	12 x 500mm	0.7W/ 條	各種單色	X	IP65	DC12V	10 條一組
2835/72 珠 流星燈	12 x 500mm	1.0W/ 條	各種單色	X	IP65	DC12V	10 條一組
2835/72 珠 流星燈	12 x 800mm	1.0W/ 條	各種單色	X	IP65	DC12V	10 條一組
5050/48 珠 流星燈	12 x 500mm	0.8W/ 條	單色 RGB	X	IP65	DC12V	10 條一組
5050/60 珠 流星燈	12 x 500mm	1.0W/ 條	單色	X	IP65	DC12V	10 條一組
5050/72 珠 流星燈	12 x 500mm	1.0W/ 條	單色 RGB	X	IP65	DC12V	10 條一組
5050/72 珠 流星燈	12 x 800mm	1.0W/ 條	單色 RGB	X	IP65	DC12V	10 條一組
3535/48 珠 流星燈	12 x 500mm	1.0W/ 條	RGB	X	IP65	DC12V	10 條一組
3535/72 珠 流星燈	12 x 500mm 12 x 800mm	1.0W/ 條	RGB	X	IP65	DC12V	10 條一組
流星管電源	7-9W/12W/30W						
3535/48 珠 流星燈 - 內控	12 x 500mm	1.0W/ 條	幻彩	X	IP65	DC12V	10 條一組
3535/72 珠 流星燈 - 內控	12 x 800mm	1.0W/ 條	幻彩	X	IP65	DC12V	10 條一組
3535/48 珠 流星燈 - 外控	12 x 500mm	1.0W/ 條	幻彩	X	IP65	DC12V	10 條一組
3535/72 珠 流星燈 - 外控	12 x 800mm	1.0W/ 條	幻彩	X	IP65	DC12V	10 條一組
2835/96 珠 流星燈 - 直壓	23 x 800mm	1.2W/ 條	單色	X	IP65		10 條一組
5050/96 珠 流星燈 - 直壓	23 x 800mm	1.2W/ 條	單色	X	IP65		10 條一組

Remote control & Driver



UL-2040-1

5050 RGB 用
七彩 RGB 控制器
工作電壓: DC12-DC24V
輸出電流: 18A



UL-2040-2

5050 RGB 用
七彩 RGB 紅外線控制器
工作電壓: DC12-DC24V
輸出電流: 6A



UL-2040-3

5050 /2835 用
單色調光旋鈕
工作電壓: DC12-DC24V
輸出電流: 30A



UL-2040-4

2835 雙色用
雙色控制器
工作電壓: DC12-DC24V
輸出電流: 18A



UL-2040-5

5050 RGB 用
RGB 放大器
工作電壓: DC12-DC24V
輸出電流: 12A/36A



UL-2040-6

5050/2835 單色用
單色放大器
工作電壓: DC12-DC24V
輸出電流: 12A



UL-2041-1

5050/RGB 用
RGB 放大器
工作電壓：DC12-DC24V
輸出電流：30A



UL-2041-2

5050 RGB 用
迷你幻彩遙控 -3 鍵
工作電壓：DC12-DC24V
輸出電流：6A



UL-2041-3

5050/RGB 用
RGB 紅外線聲控
工作電壓：DC12-DC24V
輸出電流：30A



UL-2041-4

5050/2835 單色用
單色遙控調光 -11 鍵
工作電壓：DC12-DC24V
輸出電流：30A



UL-2041-5

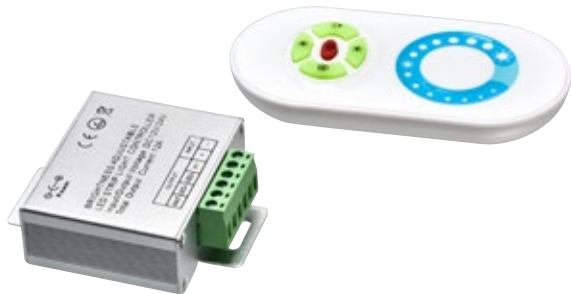
5050/RGB 用
RGB 紅外線控制器
工作電壓：DC12-DC24V
輸出電流：12A



UL-2041-6

5050/2835 單色用
迷你單色遙控調光 -11 鍵
工作電壓：DC12-DC24V
輸出電流：6A

LED Aluminum Strip Lighting



UL-2042-1

5050 /2835 單色用
單色觸摸遙控 -5 鍵半
工作電壓: DC12-DC24V
輸出電流: 18A



UL-2042-2

5050 彩色用
迷你幻彩遙控 -10 鍵
工作電壓: DC12-DC24V
輸出電流: 6A



UL-2042-3

5050 RGB 用
迷你 RGB 紅外線遙控 -24 鍵
工作電壓: DC12-DC24V
輸出電流: 6A



UL-2042-4

5050 幻彩用
迷你幻彩遙控 -11 鍵
工作電壓: DC12-DC24V
輸出電流: 6A



UL-2042-5

5050 幻彩用
迷你幻彩遙控 -14 鍵
工作電壓: DC12-DC24V
輸出電流: 6A



UL-2042-6

5050 RGB 用
WiFi-SPI RGB 控制器
工作電壓: DC12-DC24V
輸出電流: 4A



UL-2043-1

5050 /2835 單色用
低壓單色 RF 調光控制器 -3 鍵
工作電壓：DC12-DC24V
輸出電流：12A



UL-2043-2

5050 RGB 用
2.4G RGB 遙控
工作電壓：DC12-DC24V
輸出電流：18A



UL-2043-3

5050 RGB 用
藍牙迷你 RGB 控制器
工作電壓：DC12-DC24V
輸出電流：6A



UL-2043-4

5050 /2835 單色用
迷你單色遙控 -3 鍵
工作電壓：DC12-DC24V
輸出電流：6A



UL-2043-5

5050 RGB 用
RGB 小黑盒聲控
工作電壓：DC12-DC24V
輸出電流：6A



UL-2043-6

5050 RGB 用
七彩遙控 -8 鍵
工作電壓：DC12-DC24V
輸出電流：30A

LED Aluminum Strip Lighting



UL-2044-1

5050 RGB 用
七彩遙控 -4 鍵
工作電壓: DC12-DC24V
輸出電流: 30A



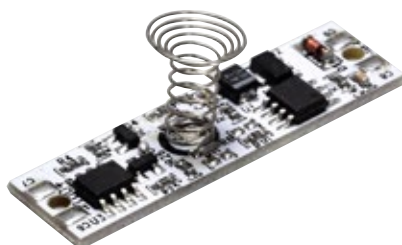
UL-2044-2

5050/2835 單色用
埋入型 壁面調光器
工作電壓: DC12-DC24V
輸出電流: 12A



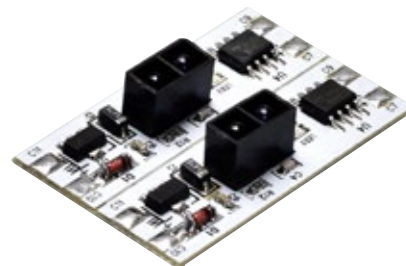
UL-2044-3

低壓人體紅外線感應開關
輸入電壓: DC12V-24V
可控功率: 2A/5A/8A
感應距離: $\leq 5\text{m}$



UL-2044-4

低壓觸摸感應開關
輸入電壓: DC12V-24V
可控功率: 2A/5A/8A
一觸即開, 帶有調光記憶功能



UL-2044-5

低壓手擋 / 阻擋感應開關
輸入電壓: DC12V-24V
可控功率: 2A/5A/8A
A 款手擋開關: 一掃開二掃關
B 款阻擋開關: 關門就關, 開門就開



UL-2044-6

微波感應器 - 吸頂式
可控負載: $\leq 300\text{W}$
安裝高度: $\leq 2.5\text{米} \sim 4\text{米}$
適合各種燈具



UL-2044-7

微波感應器 - 嵌式
嵌孔尺寸: 65mm
可控負載: $\leq 300\text{W}$
安裝高度: $\leq 6\text{米}$
適合各種燈具
IP44



UL-2044-8

微波感應器 - 明裝式
輸入電壓: AC110V/AC220V
可控功率: $\leq 500\text{W}$
安裝距離: $\leq 2-5\text{米}$
感應時間: 可調 3S-30M
感應效果: 人來瞬間全亮, 人走燈全滅。



UL-2045-1

感應式壁嵌燈 - 黑色
嵌孔尺寸: 75x75mm
瓦數: 1.5W
色溫: 3000K/6000K
感應距離: 3 米以內
全電壓 / 室內用



UL-2045-2

感應式壁嵌燈 - 白色
嵌孔尺寸: 75x75mm
瓦數: 1.5W
色溫: 3000K/6000K
感應距離: 3 米以內
全電壓 / 室內用



UL-2045-3

感應式壁嵌燈 - 銀色
嵌孔尺寸: 75x75 mm
瓦數: 1.5W
色溫: 3000K/6000K
感應距離: 3 米以內
全電壓 / 室內用



UL-2045-4

感應式壁嵌燈 - 金色
嵌孔尺寸: 75x75 mm
瓦數: 1.5W
色溫: 3000K/6000K
感應距離: 3 米以內
全電壓 / 室內用



UL-2045-5

人體感應燈
瓦數: 0.7W
色溫: 3000K/6000K
感應距離: 3 米以內
插頭式全電壓 / 室內用



UL-2045-6

櫥櫃感應燈
輸入電壓: DC12V
可控功率: 30W
感應距離: ≤ 9CM
感應時間: 持久性 揮一下開, 揮一下關
可接任何燈具, 勿超載及電壓工作

LED Aluminum Strip Lighting



UL-2046-1

樓梯感應開關

輸入電壓: AC110V/AC220V

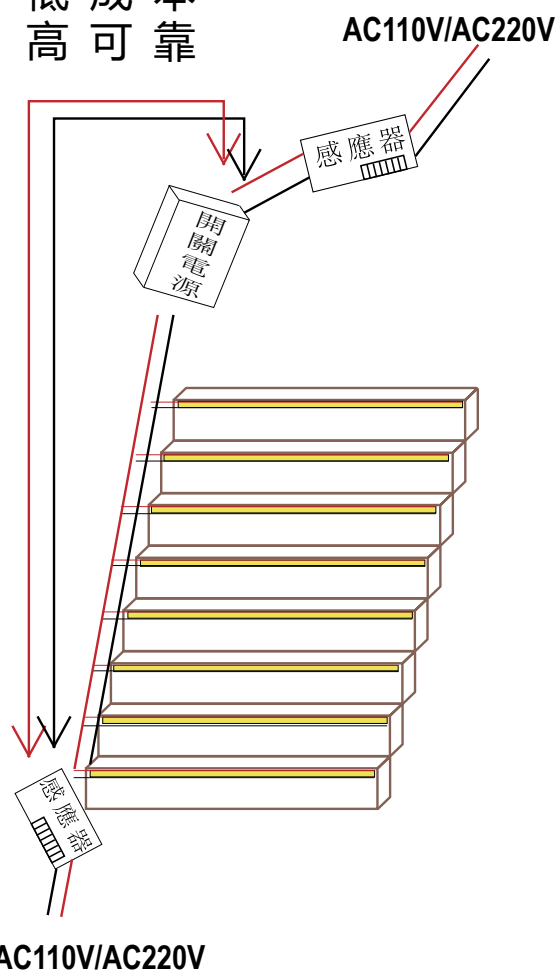
可控功率: $\leq 400W$

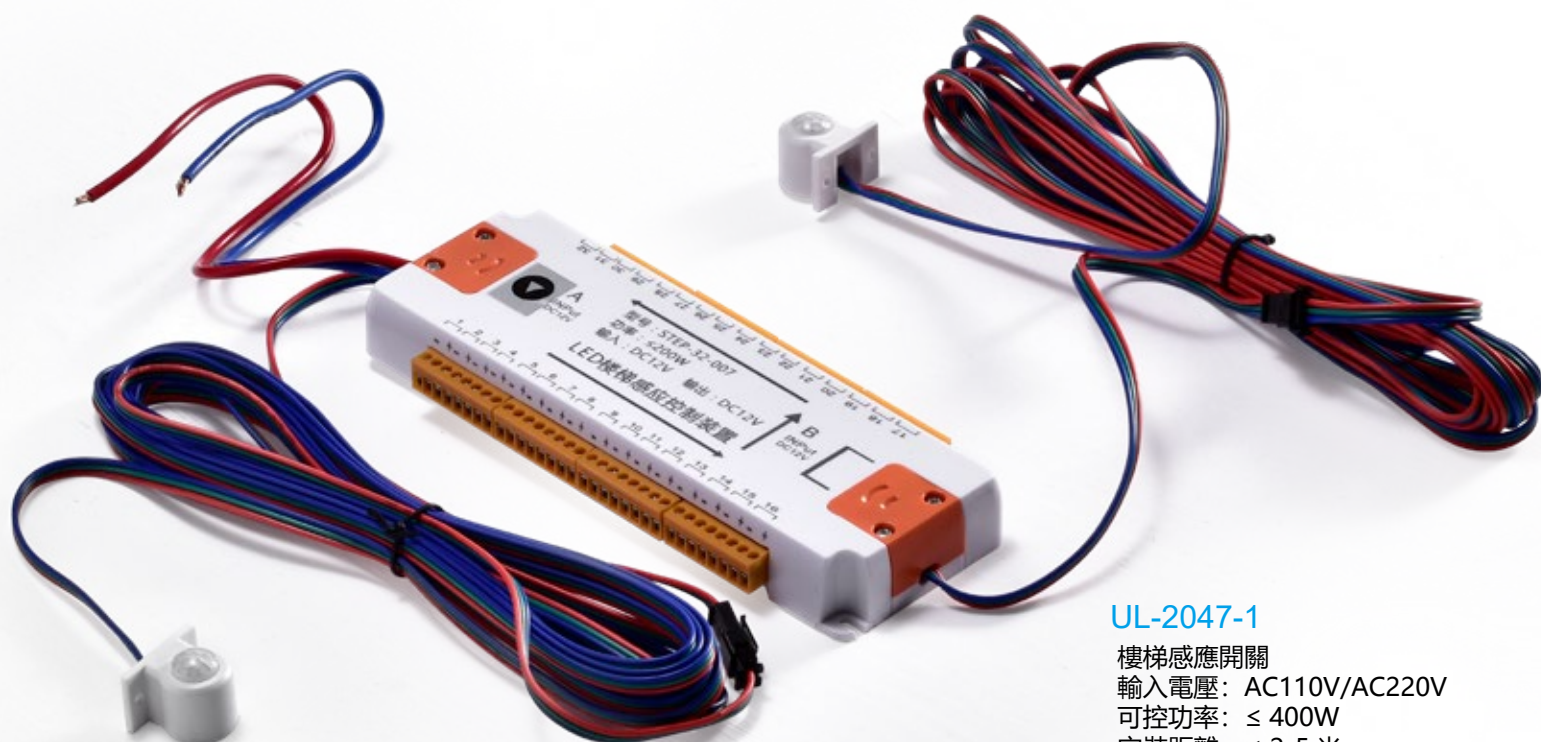
安裝距離: $\leq 2-5$ 米

感應時間: 可調 3S-30M

感應效果: 人來瞬間全亮, 人走燈全滅。

單邊安裝
簡單方便
低成本
高可靠





UL-2047-1

樓梯感應開關

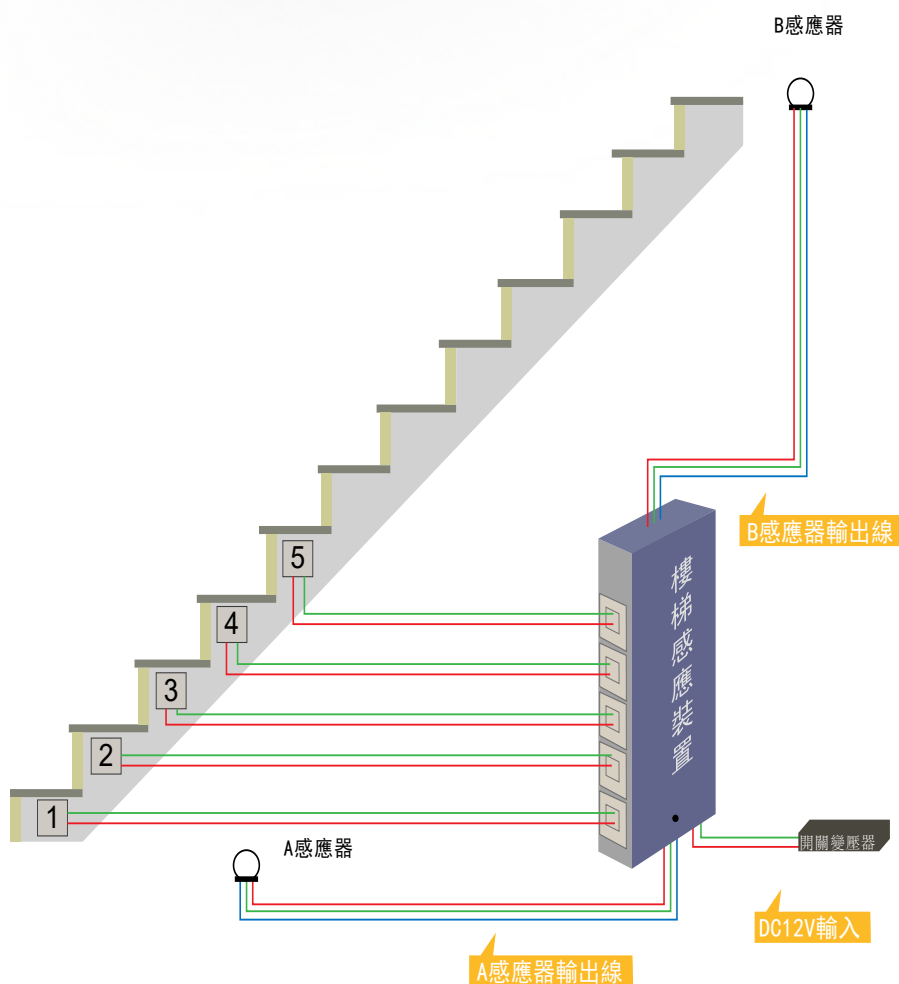
輸入電壓：AC110V/AC220V

可控功率：≤ 400W

安裝距離：≤ 2-5 米

感應時間：可調 3S-30M

感應效果：人來瞬間全亮，人走燈全滅。



LED Aluminum Strip Lighting



UL-2048-1

貓眼感應燈

尺寸: W47mm H9mm

L300/400/600/800/1000/1200

瓦數: 0.5W/ 顆

色溫: 3000K/6000K

感應距離: 3 米以內

DC12V/ 人體感應 / 防刺眼玻璃 / USB 充電



USB 充電

使用方便

人體感應

人來燈亮 人走熄燈

防刺眼玻璃透鏡

散光均勻柔和不刺眼

