



lighting

2023



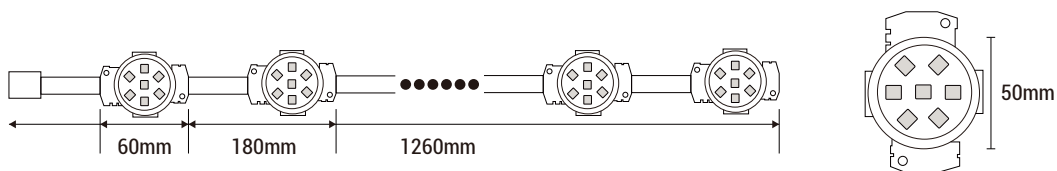


POINT LIGHT

SUPER WATERPROOF IP68/ MOBILE APP CONTROL



Dimensions:



General technical details:

Product size	Φ 50*H15*L65mm
Spacing	180mm
Number of lamps	7
Input voltage	24V
Power	8W/M
IC model	MT16703
Luminous angle	150°
Waterproof grade	IP68

General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

Light efficiency(lm/w)

	10W/m	14W/m
Blue		
Green		
Red		

Wavelength(nm)


Blue	460-465nm
Green	515-520
Red	620-625

Chip size(mil)

Blue	R:8*8
Green	R:8*10
Red	B:8*10


Single chip luminous flux(LM)

Blue	R:3-4
Green	R:5-6
Red	B:1.5-2



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

17/M
kWh / 1000h



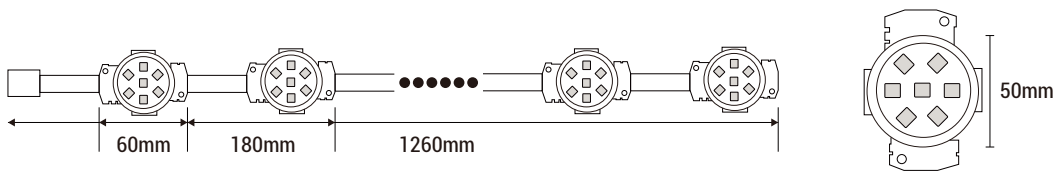
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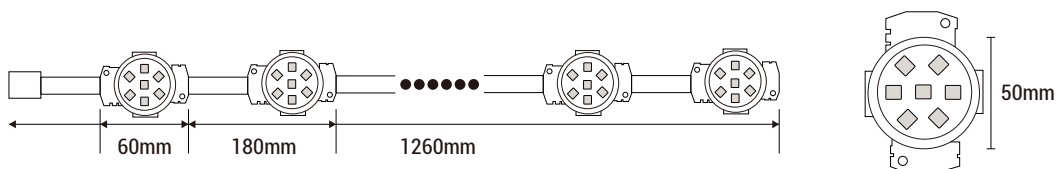
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kWh / 1000h

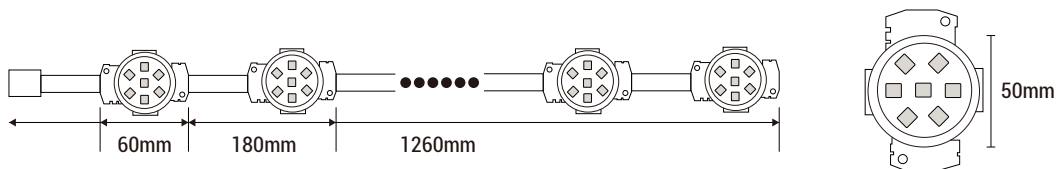
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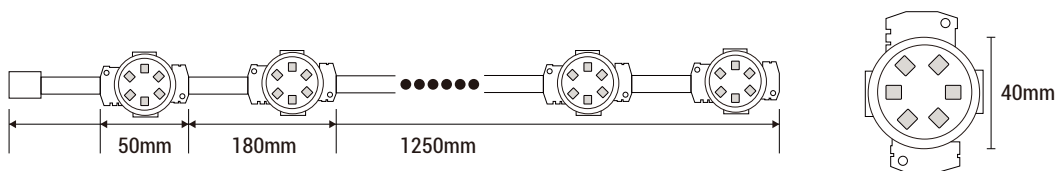
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Dimensions:



General technical details:

Product size	Φ40*H15*L55mm
Spacing	180mm
Number of lamps	7
Input voltage	24V
Power	8W/M
IC model	UCS512C3
Luminous angle	150°
Waterproof grade	IP68

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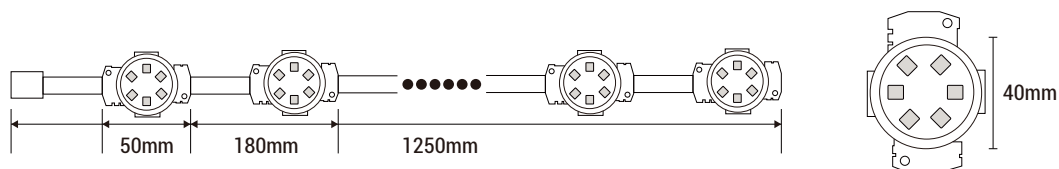
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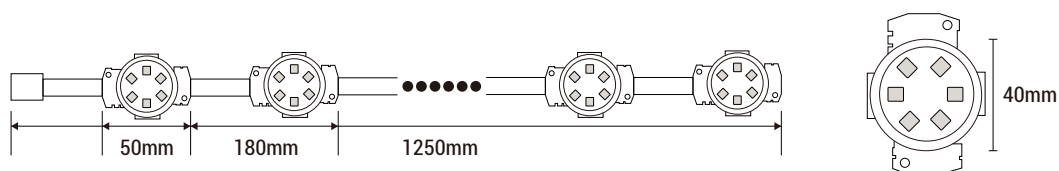
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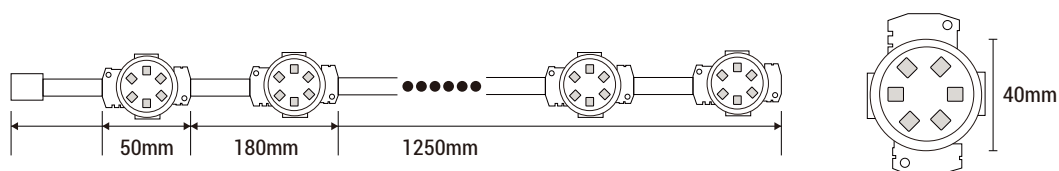
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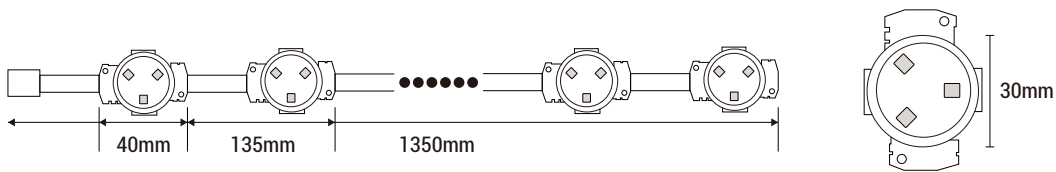
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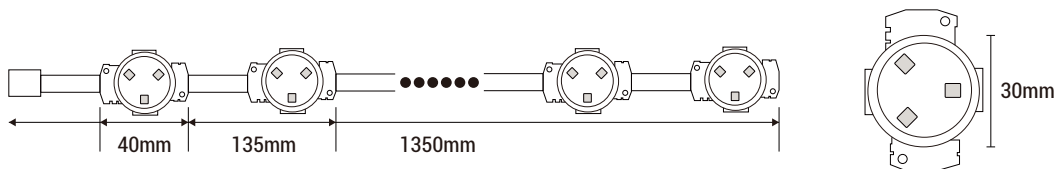
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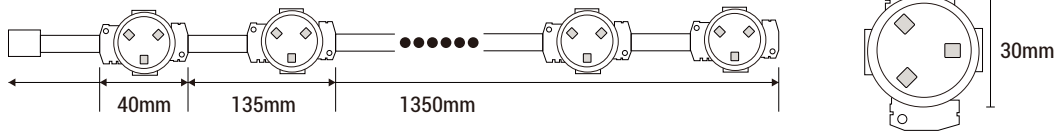
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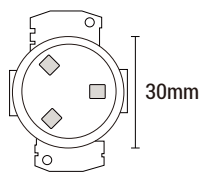
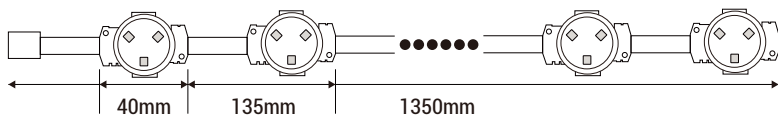
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