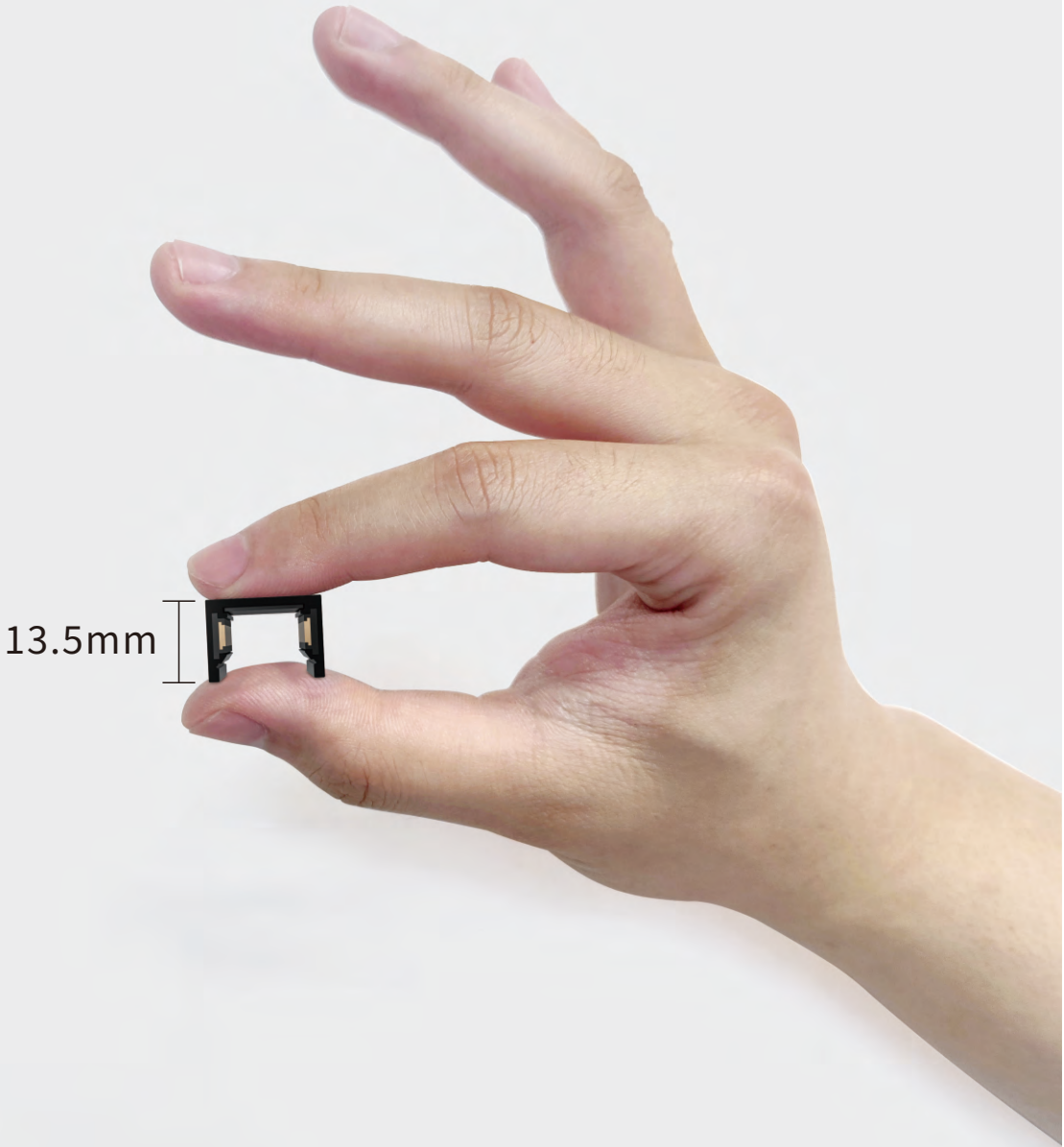






Ultra-Thin Magnet Lamp Easy To Hide

The Newly Developed Mini Magnetic Track Lighting System Of Combines The Design concept Of Pure Minimalism And Ultra-thin, the Fine Appearance Hides The Precise Internal Structure, simple Appearance Design, exquisite Technology, simple Installation Steps And Perfect Installation Effect, making The Interior Space More Elegant!







Ultra- Thin Mini  
Magnet Track System  
Track Rail Section



## Four Kinds Of Track Rail Five Kinds Of Installation

the height of only 13.5mm slim mini magnet track Rail , has the abundant installation can be integrated in to the wall or ceiling, each equipped with a variety of corner connector to meet the requirement of modeling , let stylist creat more creative reverie for the design of interior space.





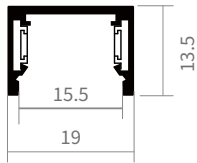
Be Slim Flexible Go With Your Heart

Simple design, simple install steps, in the form the most simple thin slim track, can easily achieve whatever you want modeling, horizontal angle, the angle with corresponding corner can control direction, from ceiling to the wall track go with your heart and can be a good match of interior design styles, bringing a different aesthetic to the space, the track can be cut according to site conditions, with great flexibility to meet any project needs.

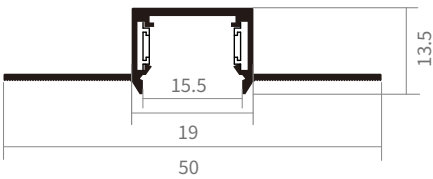
Track Standard Specification



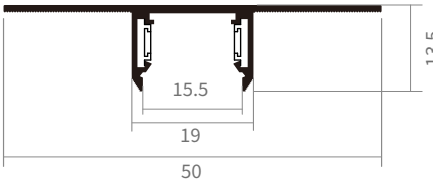
Surface Mount



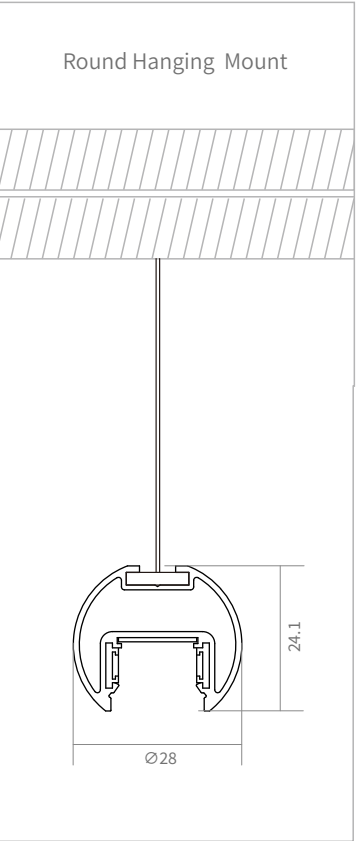
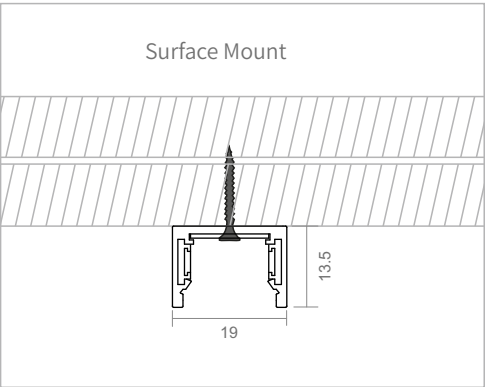
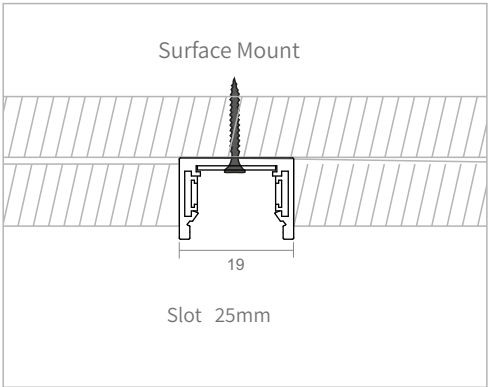
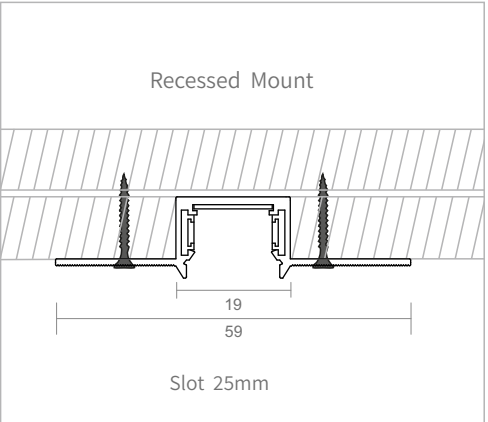
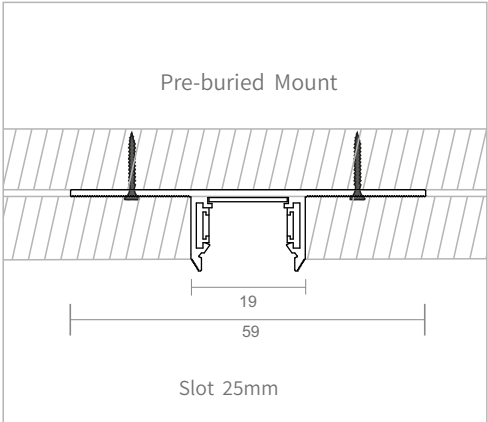
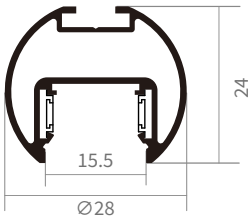
Recessed Mount



Pre-buried Mount



Round Hanging Mount







**Surface Mount**  
color:black  
Model : MT15-SSS



**A** Horizontal Corner Of Surface Mount  
color:black  
Model : CN15-SSSHO



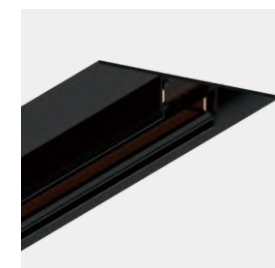
**B** Horizontal Corner Energized connector  
color:black  
Model : AS15-JT04



**C** Inner corner Of Surface Mount  
color:black  
Model : CN15-SSSIN



**D** Flexible Energized connector  
color:black  
Model : AS15-JT03



**Pre-buried Mount Black**  
color:black  
Model : MT15-SPS



**E** Horizontal Corner Of Pre-buried Track  
color:black  
Model : CN15-SPSHO



**B** Horizontal Corner Energized connector  
color:black  
Model : AS15-JT04



**F** Inner Corner Of Pre-buried Track  
color:black  
Model : CN15-SPSIN

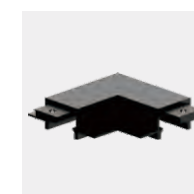


**D** Flexible Energized connector  
color:black  
Model : AS15-JT03

★The Splicing Method Recessed Track Is The Same As Pre-buried Track, when Splicing, The Corresponding Accessories Can Be Stated According To Their Marks.



**Recessed Mount Black**  
color:black  
Model : MT15-STS



**E** Horizontal Corner Of recessed track  
color:black  
Model : CN15-STSHO



**B** Horizontal Corner Energized connector  
color:black  
Model : AS15-JT04



**F** Inner Corner Of recessed track  
color:black  
Model : CN15-STSIN



**D** Flexible Energized connector  
color:black  
Model : AS15-JT03



Diagram Of Suspended Track Splicing Corner



Round Suspended Track  
Color:black  
Model:MT15-RSS



**A** Horizontal Corner Of  
Round Suspended Track

Color:black  
Model:CN15-RSSH0



**B** Horizontal Corner  
Energized connector

Color:black  
Model:AS15-JT04





Ultra-thin Mini  
Magnet Track System  
Lamp Module





**A** Grille Linear Light  
M15-GL06;M15-GL12



**B** Flood Linear Light  
M15-FL30;M15-FL60



**C** Anti-glare GrilleLight  
M15-CG06;M15-CG12



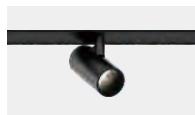
**D** Adjustable Grille Light  
M15-AG08;M15-AG16



**E** Grille Light  
M15-GO08;M15-GO16



**F** Global Light  
M15-LG80;M15-LGS80



**G** Spotlight  
M15-SP20;M15-SP30  
M15-SP40;



**M** Conical pendant light  
M15-SU04





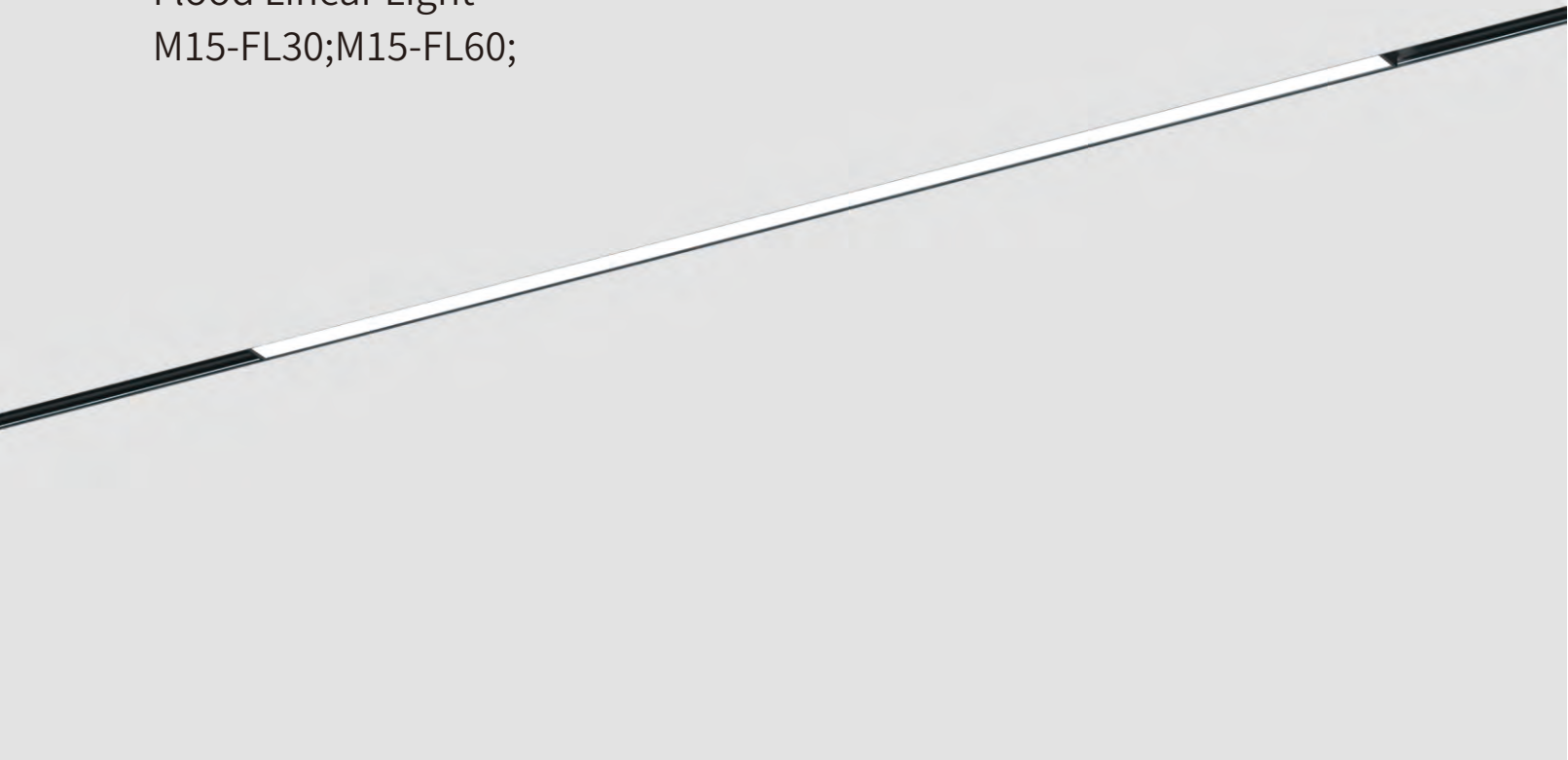




# M15 Series

Flood Linear Light

M15-FL30;M15-FL60;



## Quickinfo

### GENERAL

Magnetic suction installation  
IP20

### LED

BRIDGELUX  
6W,12W  
3000K, 3500K, 4000K  
50000h@L80  
CRI ≥ 90  
SDCM< 3

### OPTICAL

Direct illumination  
Beam angle 110°  
Optical accessories

### ELECTRICAL

ON/OFF,Tuya Zigbee  
0-10V,Phase DIM,DALI DIM

### PHYSICAL

Aluminum



RoHS



The insallation of lighting is very easy, with AIPLights magnetic track, just click.  
Adopting a modular concept, DIY different lighting fixtures to match different spaces.  
The number of lamps can be adjusted upon the actual needs.  
Free movement and angle adjustment, increase the freedom of lighting design  
safety voltage,No risk of electric shock

## Physical photos



## Standard configuration

### COLOUR TEMPERATURE

3000K  
3500K  
4000K

### CONTROL

ON/OFF

### Beam angle

110°

### COLOUR(housing)

Black  
White

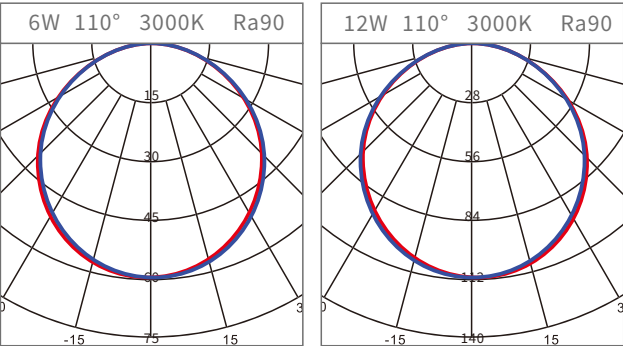
## Parameters

| POWER | VOLTAGE | CCT               | LUMINOUS FLUX      |
|-------|---------|-------------------|--------------------|
| 6W    | 48V/24V | 3000K/3500K/4000K | 600 lm(110° 3000K) |
| 12W   | 48V/24V | 3000K/3500K/4000K | 1200lm(110° 3000K) |

LUMINOUS FLUX

BRIDGELUX, CRI 90, tolerance range of electrical and optical parameters: ±10%.

## Light Distribution



## Available Colors

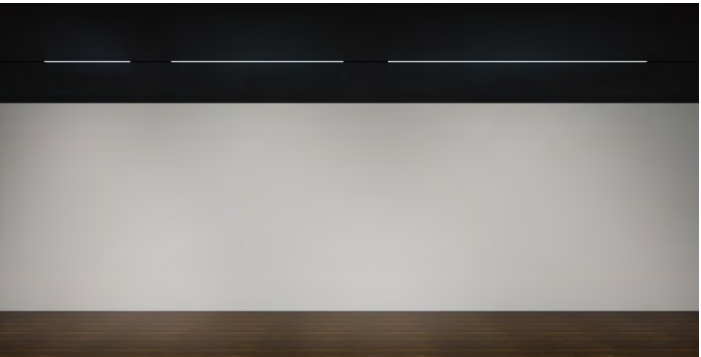


White



Golden

## Light effect



## Technical drawing







# M15 Series

## Grille Linear Light

M15-GL06;M15-GL12

### Standard configuration

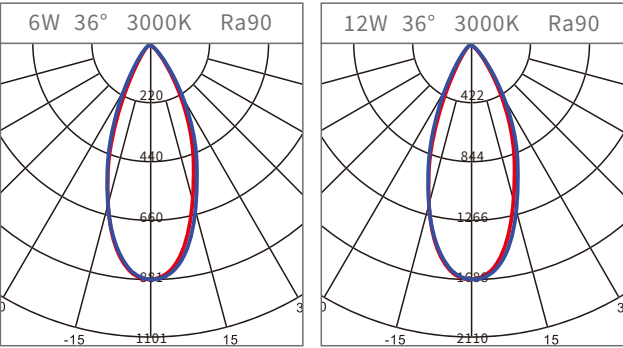
| COLOUR TEMPERATURE |
|--------------------|
| 3000K              |
| 3500K              |
| 4000K              |
| CONTROL            |
| ON/OFF             |
| Beam angle         |
| 36°/45°            |
| COLOUR(housing)    |
| Black              |
| White              |

### Parameters

| POWER | VOLTAGE | CCT               | LUMINOUS FLUX     |
|-------|---------|-------------------|-------------------|
| 6W    | 48V/24V | 3000K/3500K/4000K | 483 lm(36° 3000K) |
| 12W   | 48V/24V | 3000K/3500K/4000K | 966 lm(36° 3000K) |

LUMINOUS FLUX  
BRIDGELUX, CRI 90, tolerance range of electrical and optical parameters: ±10%.

### Light Distribution



### Quickinfo

| GENERAL                       |
|-------------------------------|
| Magnetic suction installation |
| IP20                          |
| LED                           |
| BRIDGELUX                     |
| 6W,12W                        |
| 3000K, 3500K, 4000K           |
| 50000h@L80                    |
| CRI ≥ 90                      |
| SDCM< 3                       |
| OPTICAL                       |
| Direct illumination           |
| Beam angle 36°/45°            |
| Optical accessories           |
| ELECTRICAL                    |
| ON/OFF,Tuya Zigbee            |
| 0-10V,Phase DIM,DALI DIM      |
| PHYSICAL                      |
| Aluminum                      |

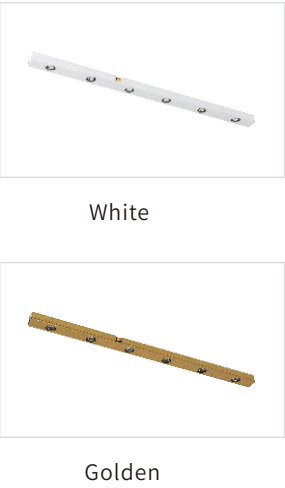


The insallation of lighting is very easy, with AIPLights magnetic track, just click.  
Adopting a modular concept, DIY different lighting fixtures to match different spaces.  
The number of lamps can be adjusted upon the actual needs.  
Free movement and angle adjustment, increase the freedom of lighting design  
safety voltage,No risk of electric shock

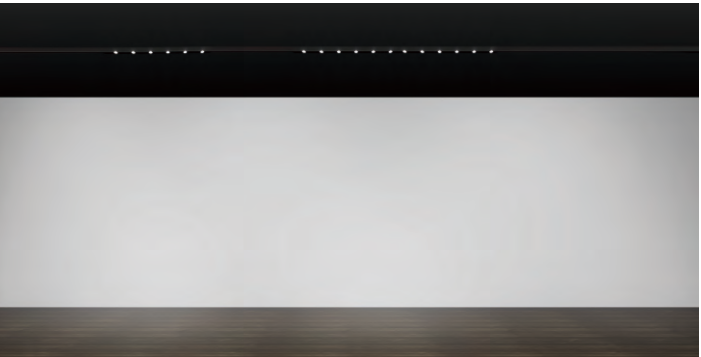
### Physical photos



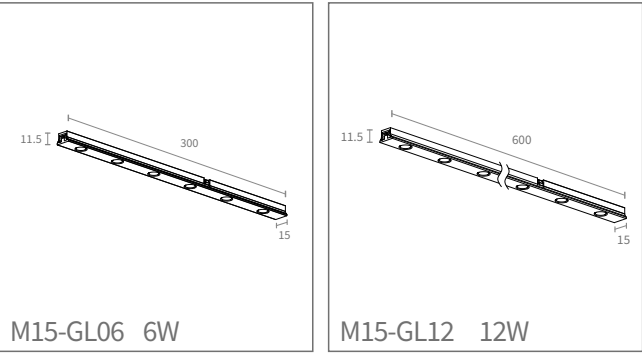
### Available Colors



### Light effect



### Technical drawing







# M15 Series

Anti-glare GrilleLight

M15-CG06;M15-CG12

## Standard configuration

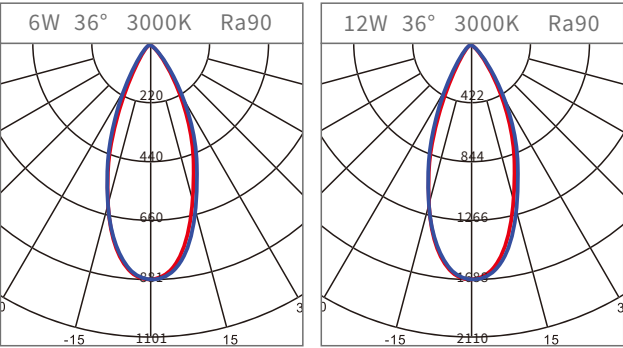
| COLOUR TEMPERATURE |
|--------------------|
| 3000K              |
| 3500K              |
| 4000K              |
| CONTROL            |
| ON/OFF             |
| Beam angle         |
| 36°/45°            |
| COLOUR(housing)    |
| Black              |
| White              |

## Parameters

| POWER | VOLTAGE | CCT               | LUMINOUS FLUX     |
|-------|---------|-------------------|-------------------|
| 6W    | 48V/24V | 3000K/3500K/4000K | 408lm(36° 3000K)  |
| 12W   | 48V/24V | 3000K/3500K/4000K | 821 lm(36° 3000K) |

LUMINOUS FLUX  
BRIDGELUX, CRI 90, tolerance range of electrical and optical parameters: ±10%.

## Light Distribution



## Quickinfo

| GENERAL                       |
|-------------------------------|
| Magnetic suction installation |
| IP20                          |
| LED                           |
| BRIDGELUX                     |
| 6W,12W                        |
| 3000K, 3500K, 4000K           |
| 50000h@L80                    |
| CRI ≥ 90                      |
| SDCM< 3                       |
| OPTICAL                       |
| Direct illumination           |
| Beam angle 36°/45°            |
| Optical accessories           |
| ELECTRICAL                    |
| ON/OFF, Tuya Zigbee           |
| 0-10V, Phase DIM, DALI DIM    |
| PHYSICAL                      |
| Aluminum                      |

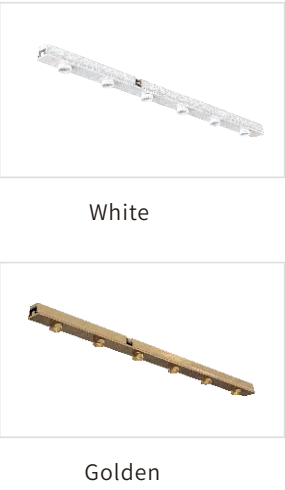


The installation of lighting is very easy, with AIPLights magnetic track, just click. Adopting a modular concept, DIY different lighting fixtures to match different spaces. The number of lamps can be adjusted upon the actual needs. Free movement and angle adjustment, increase the freedom of lighting design safety voltage, No risk of electric shock

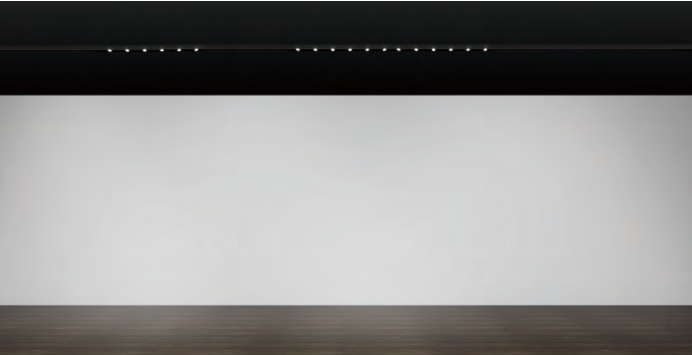
## Physical photos



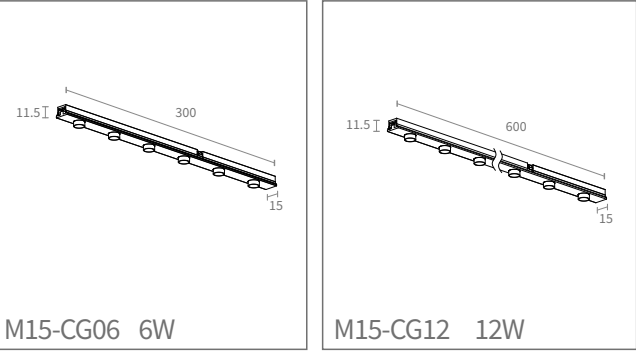
## Available Colors



## Light effect



## Technical drawing







# M15 Series

Adjustable Grille Light

M15-AG08

Grille Light:

M15-GO08

## Standard configuration

### COLOUR TEMPERATURE

3000K  
3500K  
4000K

### CONTROL

ON/OFF

### Beam angle

24°/36°

### COLOUR(housing)

Black  
White

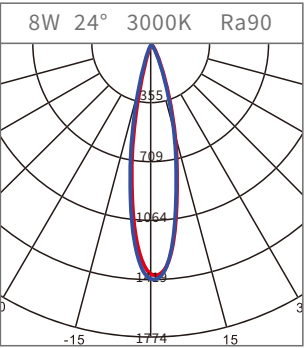
## Parameters

| POWER | VOLTAGE | CCT               | LUMINOUS FLUX     |
|-------|---------|-------------------|-------------------|
| 8W    | 48V/24V | 3000K/3500K/4000K | 661 lm(24° 3000K) |

LUMINOUS FLUX

BRIDGELUX, CRI 90, tolerance range of electrical and optical parameters: ±10%.

## Light Distribution



## Quickinfo

### GENERAL

Magnetic suction installation  
IP20

### LED

BRIDGELUX  
8W  
3000K, 3500K, 4000K  
50000h@L80  
CRI ≥ 90  
SDCM< 3

### OPTICAL

Direct illumination  
Beam angle 24°/36°  
Optical accessories

### ELECTRICAL

ON/OFF, Tuya Zigbee  
0-10V, Phase DIM, DALI DIM

### PHYSICAL

Aluminum



RoHS



The installation of lighting is very easy, with AIPLights magnetic track, just click. Adopting a modular concept, DIY different lighting fixtures to match different spaces. The number of lamps can be adjusted upon the actual needs. Free movement and angle adjustment, increase the freedom of lighting design safety voltage, No risk of electric shock

## Physical photos



M15-GO08 8W



M15-AG08 8W

## Available Colors

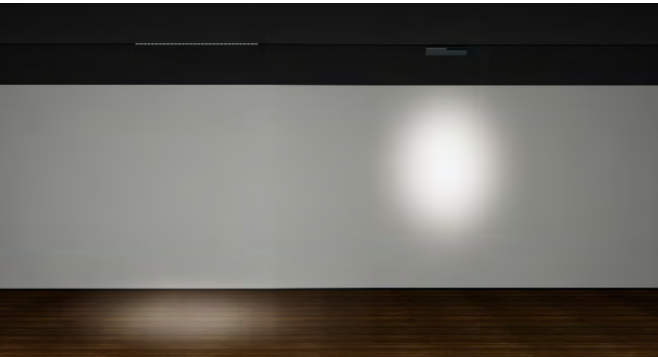


White

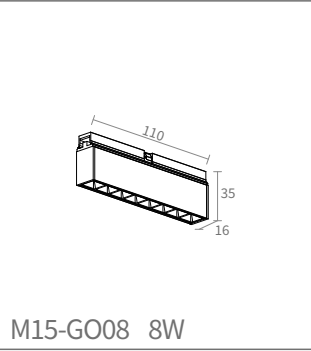


Golden

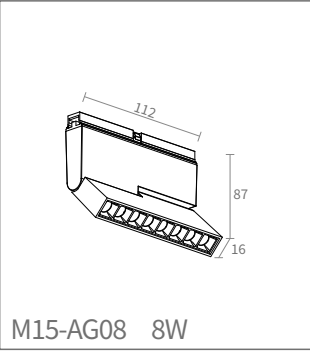
## Light effect



## Technical drawing



M15-GO08 8W



M15-AG08 8W



# M15 Series

Spotlight  
M15-SP20;M15-SP30;M15-SP40



## Quickinfo

**GENERAL**  
Magnetic suction installation  
IP20

**LED**  
BRIDGELUX  
3W,5W  
3000K, 3500K, 4000K  
50000h@L80  
CRI ≥ 90  
SDCM< 3

**OPTICAL**  
Direct illumination  
Beam angle 24°/36°  
Optical accessories

**ELECTRICAL**  
ON/OFF,Tuya Zigbee  
0-10V,Phase DIM,DALI DIM  
**PHYSICAL**  
Aluminum



RoHS



## Physical photos



## Standard configuration

| COLOUR TEMPERATURE      |
|-------------------------|
| 3000K<br>3500K<br>4000K |
| CONTROL                 |
| ON/OFF                  |
| Beam angle              |
| 24°/36°                 |
| COLOUR(housing)         |
| Black<br>White          |

## Available Colors



White



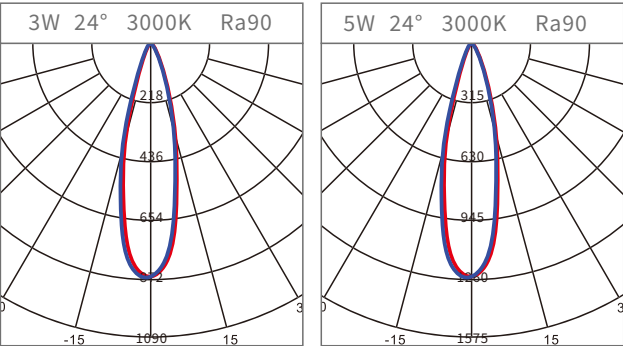
Golden

## Parameters

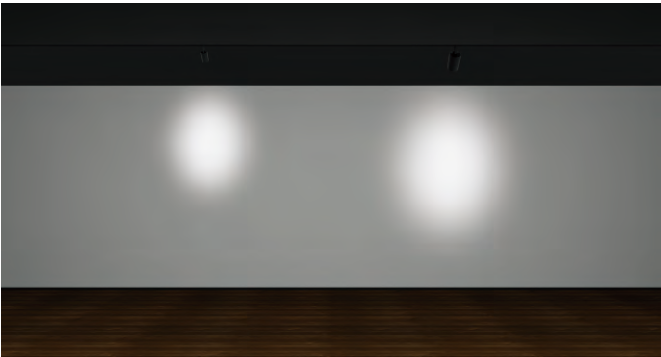
| POWER | VOLTAGE  | CCT               | LUMINOUS FLUX     |
|-------|----------|-------------------|-------------------|
| 3W    | 48V/24V  | 3000K/3500K/4000K | 200 lm(24° 3000K) |
| 5W    | 48V /24V | 3000K/3500K/4000K | 326 lm(24° 3000K) |
| 7W    | 48V/24V  | 3000K/3500K/4000K | 700 lm(24° 3000K) |

LUMINOUS FLUX  
BRIDGELUX, CRI 90, tolerance range of electrical and optical parameters: ±10%.

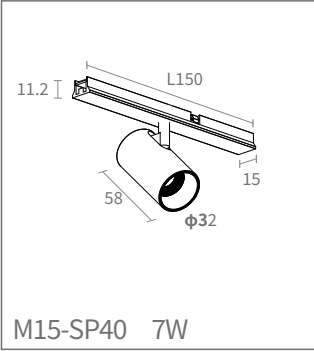
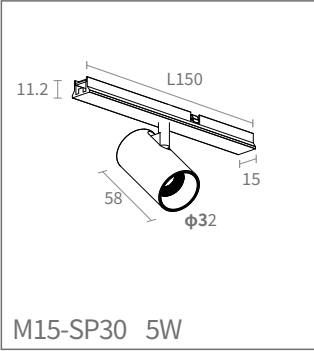
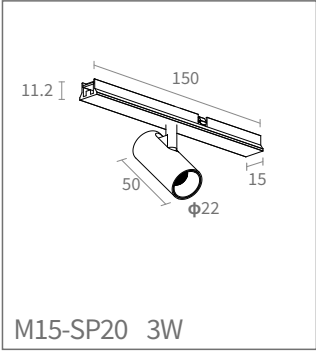
## Light Distribution



## Light effect



## Technical drawing







# M15 Series

Spotlight

M15-DS20;M15-DS30

## Standard configuration

### COLOUR TEMPERATURE

3000K  
3500K  
4000K

### CONTROL

ON/OFF

### Beam angle

24°/36°

### COLOUR(housing)

Black  
White

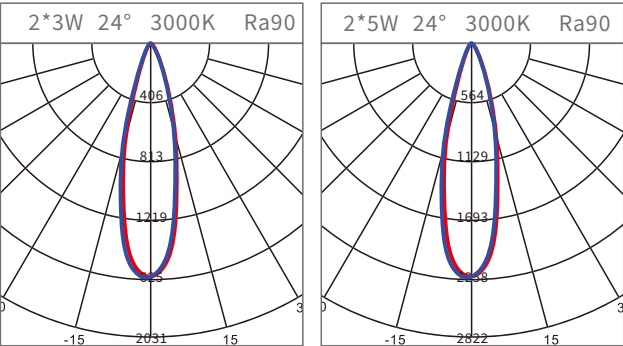
## Parameters

| POWER | VOLTAGE | CCT               | LUMINOUS FLUX     |
|-------|---------|-------------------|-------------------|
| 2*3W  | 48V/24V | 3000K/3500K/4000K | 395 lm(24° 3000K) |
| 2*5W  | 48V/24V | 3000K/3500K/4000K | 613 lm(24° 3000K) |

LUMINOUS FLUX

BRIDGELUX, CRI 90, tolerance range of electrical and optical parameters: ±10%.

## Light Distribution



## Quickinfo

### GENERAL

Magnetic suction installation  
IP20

### LED

BRIDGELUX  
2\*3W, 2\*5W  
3000K, 3500K, 4000K  
50000h@L80  
CRI ≥ 90  
SDCM< 3

### OPTICAL

Direct illumination  
Beam angle 24°/36°  
Optical accessories

### ELECTRICAL

ON/OFF,Tuya Zigbee  
0-10V,Phase DIM,DALI DIM

### PHYSICAL

Aluminum



The insallation of lighting is very easy, with AIPLights magnetic track, just click.  
Adopting a modular concept, DIY different lighting fixtures to match different spaces.  
The number of lamps can be adjusted upon the actual needs.  
Free movement and angle adjustment, increase the freedom of lighting design  
safety voltage,No risk of electric shock

## Physical photos



## Available Colors

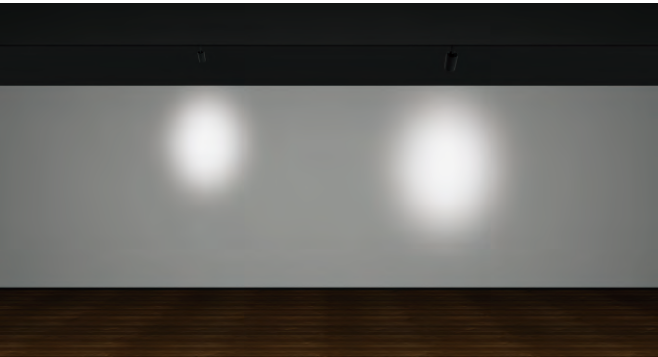


White

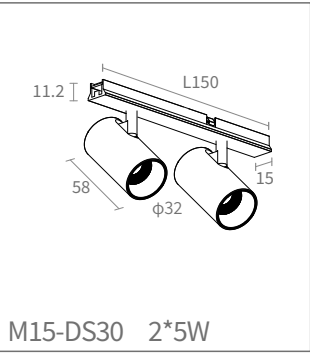
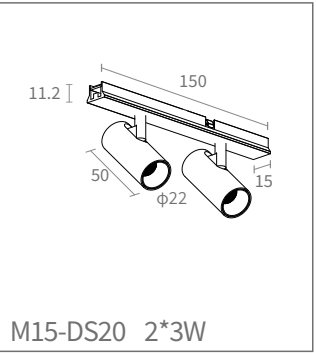


Golden

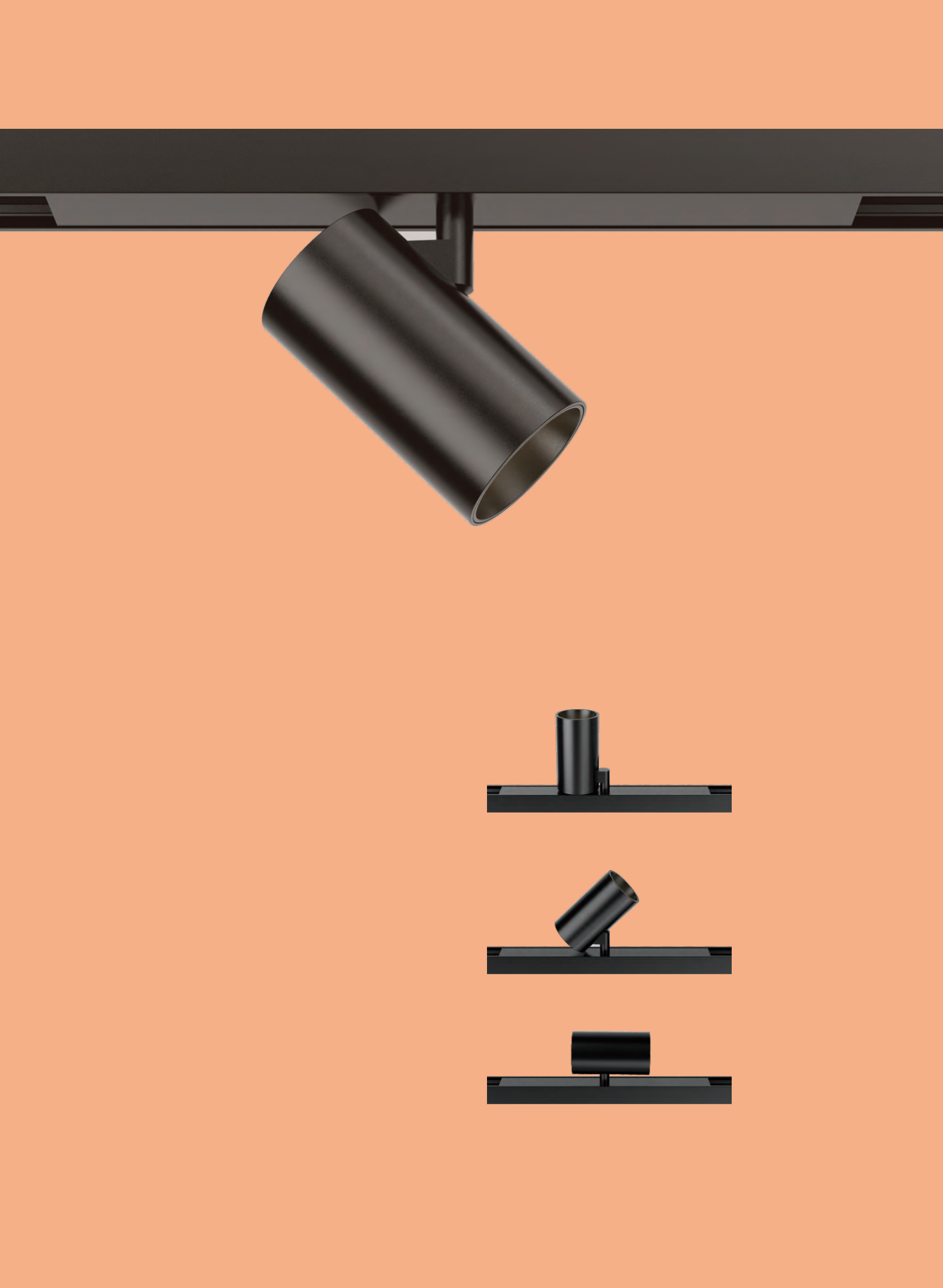
## Light effect



## Technical drawing













# M15 Series

Double eyelid spotlight  
M15-SP20A;M15-SP30A;M15-SP40A



## Quickinfo

**GENERAL**  
Magnetic suction installation  
IP20

**LED**  
BRIDGELUX  
3W, 5W, 7W  
3000K, 3500K, 4000K  
50000h@L80  
CRI ≥ 90  
SDCM < 3

**OPTICAL**  
Direct illumination  
Beam angle 24°/36°  
Optical accessories

**ELECTRICAL**  
ON/OFF, Tuya Zigbee  
0-10V, Phase DIM, DALI DIM

**PHYSICAL**  
Aluminum



## Physical photos



## Standard configuration

**COLOUR TEMPERATURE**  
3000K  
3500K  
4000K

**CONTROL**  
ON/OFF

**Beam angle**  
24°/36°

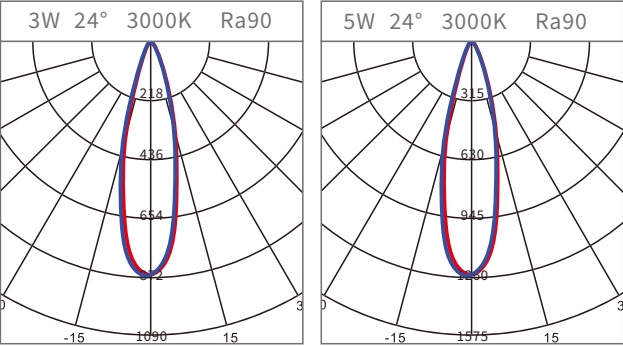
**COLOUR(housing)**  
Black  
White

## Parameters

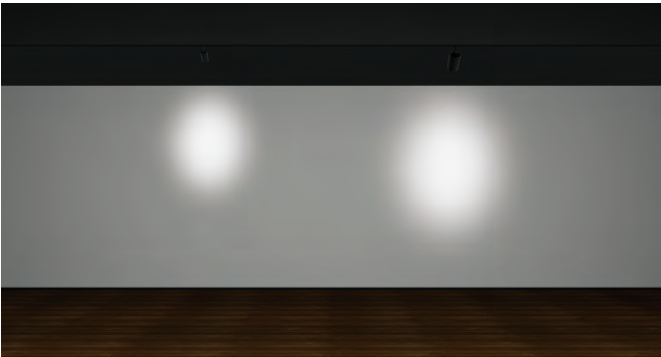
| POWER | VOLTAGE | CCT               | LUMINOUS FLUX     |
|-------|---------|-------------------|-------------------|
| 3W    | 48V/24V | 3000K/3500K/4000K | 200 lm(24° 3000K) |
| 5W    | 48V/24V | 3000K/3500K/4000K | 326 lm(24° 3000K) |
| 7W    | 48V/24V | 3000K/3500K/4000K | 700 lm(24° 3000K) |

LUMINOUS FLUX  
BRIDGELUX, CRI 90, tolerance range of electrical and optical parameters: ±10%.

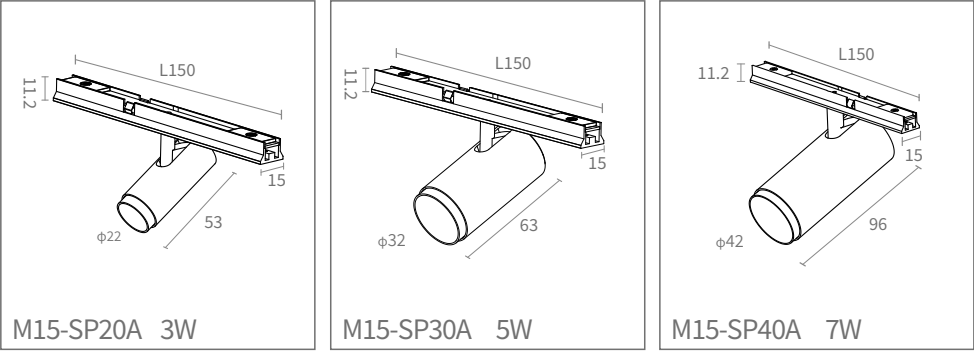
## Light Distribution



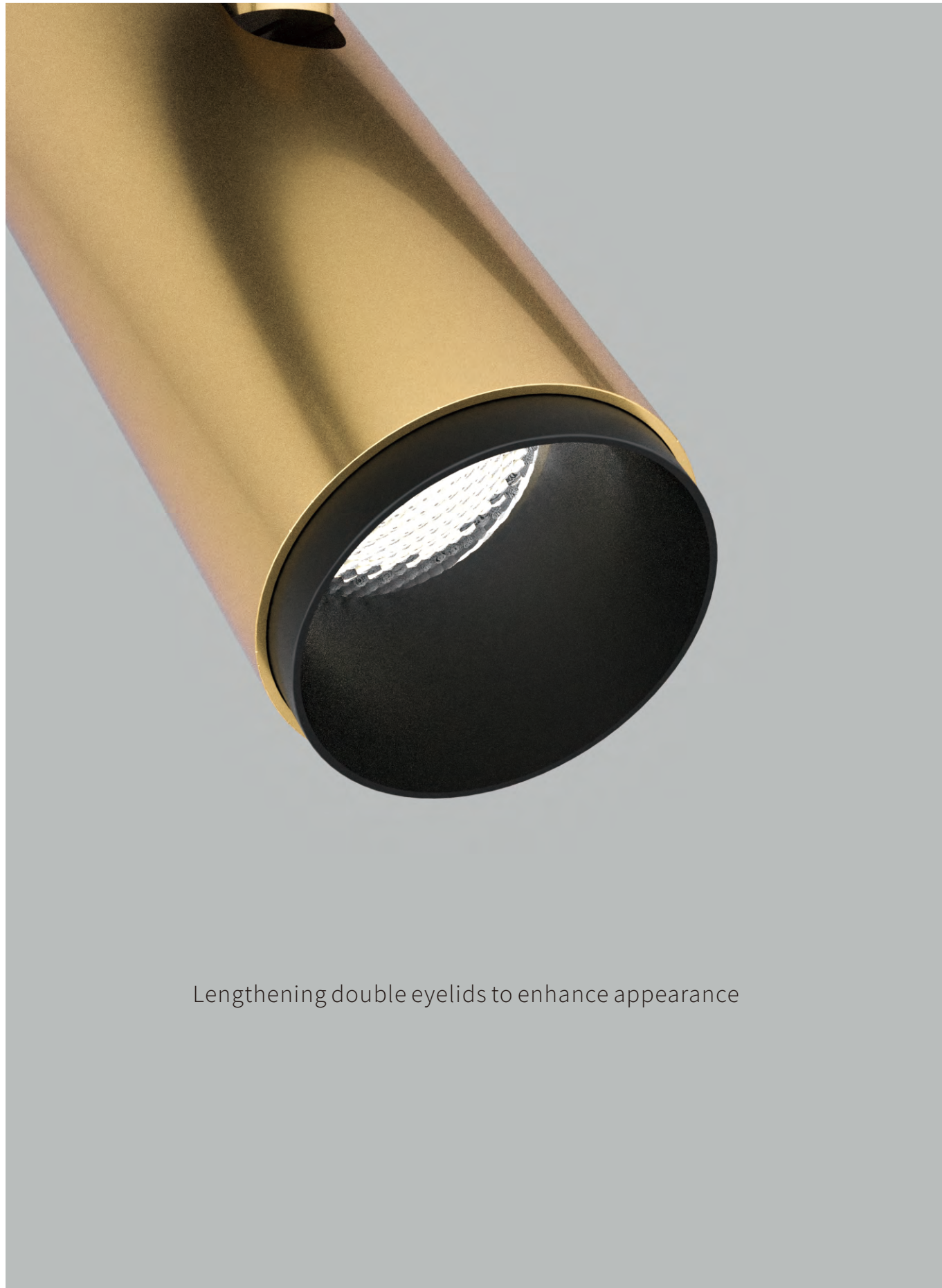
## Light effect



## Technical drawing







Lengthening double eyelids to enhance appearance



Deep anti-glare and more eye protection



# M15 Series

Suspended light  
M15-SU04



## Standard configuration

### COLOUR TEMPERATURE

3000K  
3500K  
4000K

### CONTROL

ON/OFF

### Beam angle

24°/36°

### COLOUR(housing)

Black  
White

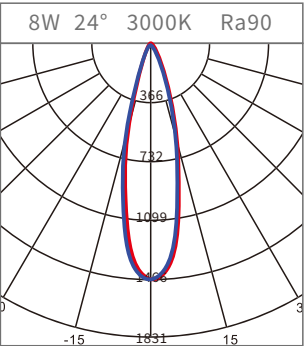
## Parameters

| POWER | VOLTAGE | CCT               | LUMINOUS FLUX      |
|-------|---------|-------------------|--------------------|
| 8W    | 48V/24V | 3000K/3500K/4000K | 420 lm(110° 3000K) |

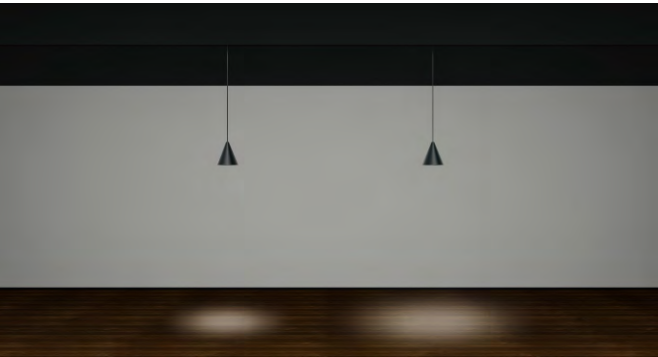
LUMINOUS FLUX

LEDTEEN COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

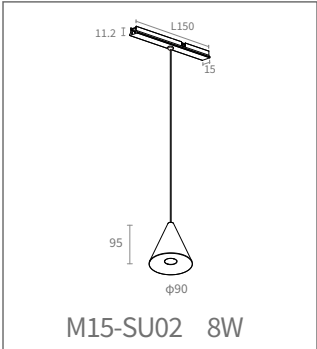
## Light Distribution



## Light effect



## Technical drawing



## Quickinfo

### GENERAL

Magnetic suction installation  
IP20

### LED

BRIDGELUX  
8W  
3000K, 3500K, 4000K  
50000h@L80  
CRI ≥ 90  
SDCM< 3

### OPTICAL

Direct illumination  
Beam angle 24°/36°  
Optical accessories

### ELECTRICAL

ON/OFF,  
Tuya Zigbee  
0-10V,  
Phase DIM,  
DALI DIM

### PHYSICAL

Aluminum



The insallation of lighting is very easy, with AIPLights magnetic track, just click.  
Adopting a modular concept, DIY different lighting fixtures to match different spaces.  
The number of lamps can be adjusted upon the actual needs.  
Free movement and angle adjustment, increase the freedom of lighting design  
safety voltage, No risk of electric shock

## Physical photos



## Available Colors



White



Golden



# M15 Series

Global Light  
M15-LG80;M15-LGS80



## Quickinfo

**GENERAL**  
Magnetic suction installation  
IP20

**LED**  
BRIDGELUX  
3W  
3000K, 3500K, 4000K  
50000h@L80  
CRI ≥ 90  
SDCM< 3

**OPTICAL**  
Direct illumination  
Beam angle 80°  
Optical accessories

**ELECTRICAL**  
ON/OFF,  
Tuya Zigbee  
0-10V,  
Phase DIM,  
DALI DIM

**PHYSICAL**  
Aluminum



The insallation of lighting is very easy, with AIPLights magnetic track, just click.  
Adopting a modular concept, DIY different lighting fixtures to match different spaces.  
The number of lamps can be adjusted upon the actual needs.  
Free movement and angle adjustment, increase the freedom of lighting design  
safety voltage, No risk of electric shock

## Physical photos



## Standard configuration

**COLOUR TEMPERATURE**  
3000K  
3500K  
4000K

**CONTROL**  
ON/OFF

**Beam angle**  
80°

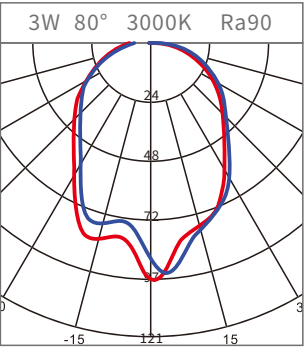
**COLOUR(housing)**  
Black  
White

## Parameters

| POWER | VOLTAGE | CCT               | LUMINOUS FLUX      |
|-------|---------|-------------------|--------------------|
| 3W    | 48V/24V | 3000K/3500K/4000K | 168 lm(110° 3000K) |

LUMINOUS FLUX  
LEDTEEN COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

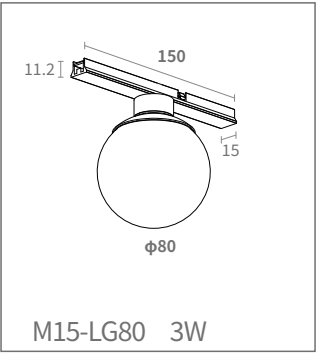
## Light Distribution



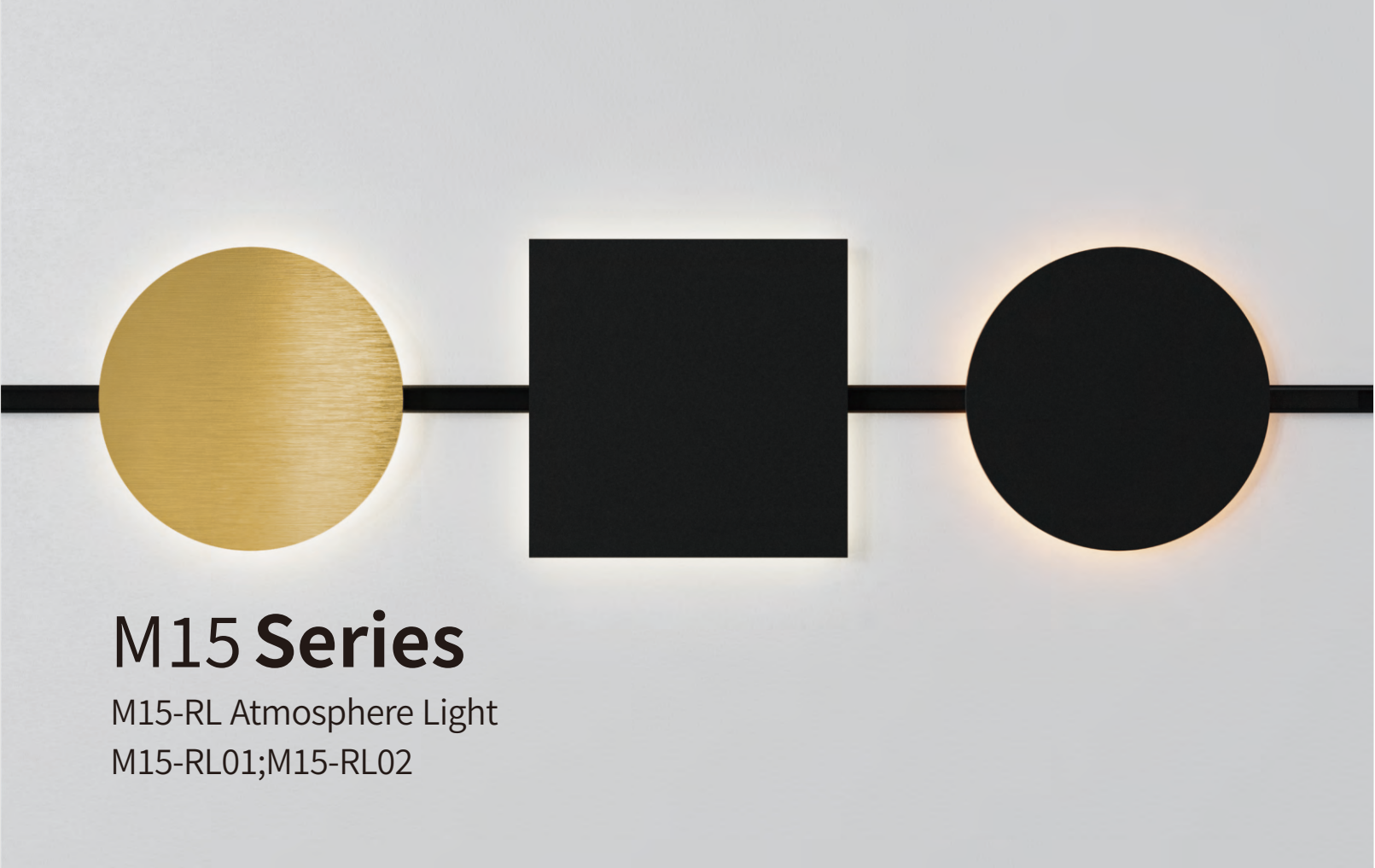
## Light effect



## Technical drawing







# M15 Series

M15-RL Atmosphere Light  
M15-RL01;M15-RL02

## Quickinfo

| GENERAL                                                                     |
|-----------------------------------------------------------------------------|
| Magnetic suction installation<br>IP20                                       |
| LED                                                                         |
| BRIDGELUX<br>3W<br>3000K, 3500K, 4000K<br>50000h@L80<br>CRI ≥ 90<br>SDCM< 3 |
| OPTICAL                                                                     |
| Direct illumination<br>Beam angle 80°<br>Optical accessories                |
| ELECTRICAL                                                                  |
| ON/OFF,<br>Tuya Zigbee<br>0-10V,<br>Phase DIM,<br>DALI DIM                  |
| PHYSICAL                                                                    |
| Aluminum                                                                    |



The insallation of lighting is very easy, with AIPLights magnetic track, just click.  
Adopting a modular concept, DIY different lighting fixtures to match different spaces.  
The number of lamps can be adjusted upon the actual needs.  
Free movement and angle adjustment, increase the freedom of lighting design  
safety voltage,No risk of electric shock

## Physical photos



## Standard configuration

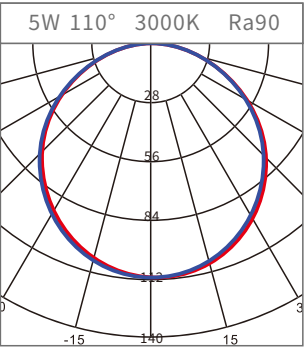
| COLOUR TEMPERATURE      |
|-------------------------|
| 3000K<br>3500K<br>4000K |
| CONTROL                 |
| ON/OFF                  |
| Beam angle              |
| 80°                     |
| COLOUR(housing)         |
| Black<br>White          |

## Parameters

| POWER | VOLTAGE | CCT               | LUMINOUS FLUX      |
|-------|---------|-------------------|--------------------|
| 5W    | 48V/24V | 3000K/3500K/4000K | 168 lm(110° 3000K) |

LUMINOUS FLUX  
LEDTEEN COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

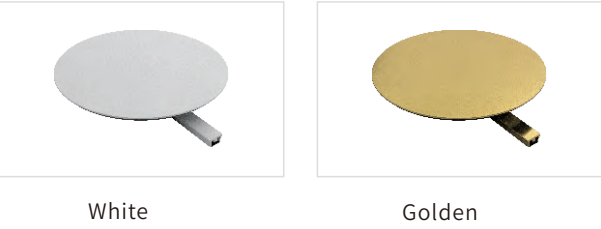
## Light Distribution



## Technical drawing



## Available Colors





Quickinfo

GENERAL  
Magnetic suction installation  
IP20

LED  
BRIDGELUX  
3W  
3000K, 3500K, 4000K  
50000h@L80  
CRI ≥ 90  
SDCM<3

OPTICAL  
Direct illumination  
Beam angle 24°/36°  
Optical accessories

ELECTRICAL  
ON/OFF,  
Tuya Zigbee  
0-10V,  
Phase DIM,  
DALI DIM  
PHYSICAL  
Aluminum

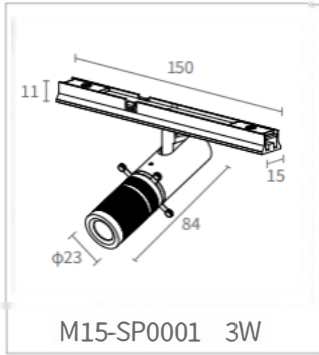


The insallation of lighting is very easy, with Arclux magnetic track, just click.  
Adopting a modular concept, DIY different lighting fixtures to match different spaces.  
The number of lamps can be adjusted upon the actual needs.  
Free movement and angle adjustment, increase the freedom of lighting design  
safety voltage, No risk of electric shock

Physical photos



Technical drawing



M15 Series

Zoomable light  
M15-SP0001



Standard configuration

COLOURTEMPERATURE  
3000K  
3500K  
4000K  
CONTROL  
ON/OFF  
COLOUR(housing)  
Black  
White

Parameters

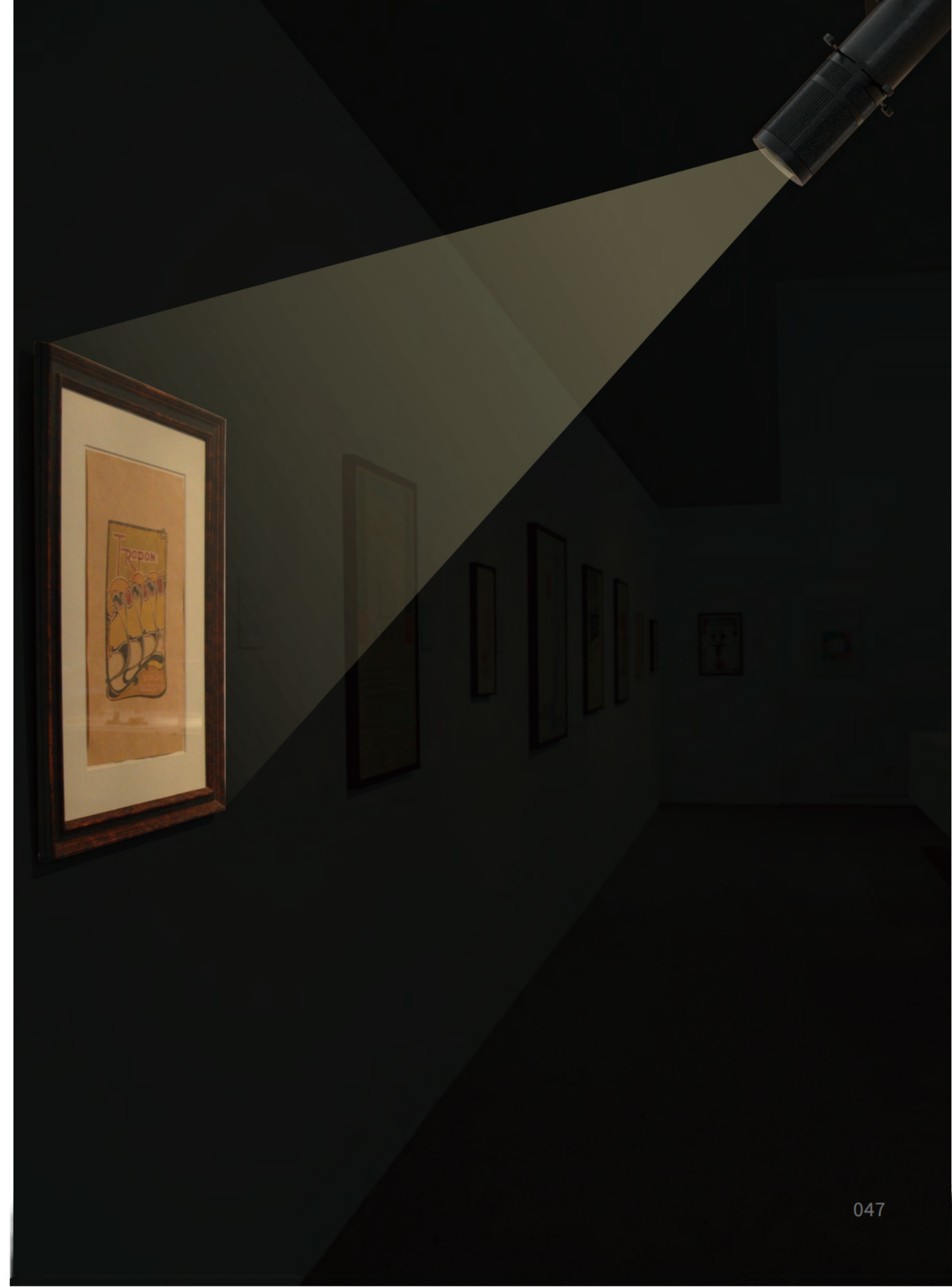
| POWER | VOLTAGE | CCT               | LUMINOUS FLUX |
|-------|---------|-------------------|---------------|
| 3W    | 4V/24V  | 3000K/3500K/4000K | 42lm          |

LUMINOUS FLUX  
EDTEENIC: 8, CRI90, tolerance 'ang of electrical nd optica parameters: ±10%

Available Colors









# M15 Series

Cylindrical shape

M15-SP0006;M15-SP0007



## Quickinfo

### GENERAL

Magnetic suction installation  
IP20

### LED

BRIDGELUX  
5W  
3000K, 3500K, 4000K  
50000h@L80  
CRI ≥ 90  
SDCM< 3

### OPTICAL

Direct illumination  
Beam angle 24°/36°  
Optical accessories

### ELECTRICAL

ON/OFF,  
Tuya Zigbee  
0-10V,  
Phase DIM,  
DALI DIM

### PHYSICAL

Aluminum



RoHS



The insallation of lighting is very easy, with AIPLights magnetic track, just click.  
Adopting a modular concept, DIY different lighting fixtures to match different spaces.  
The number of lamps can be adjusted upon the actual needs.  
Free movement and angle adjustment, increase the freedom of lighting design  
safety voltage,No risk of electric shock

## Physical photos



## Standard configuration

### COLOUR TEMPERATURE

3000K  
3500K  
4000K

### CONTROL

ON/OFF

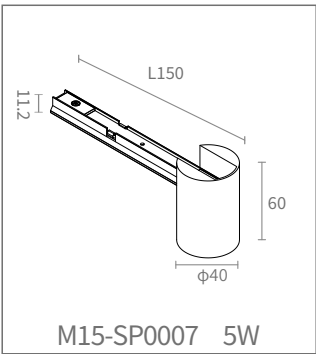
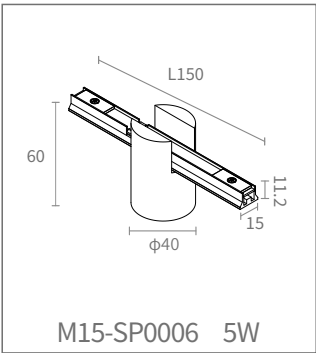
### Beam angle

24°/36°

### COLOUR(housing)

Black  
White

## Technical drawing



## Parameters

| POWER | VOLTAGE | CCT               | LUMINOUS FLUX |
|-------|---------|-------------------|---------------|
| 5W    | 48V/24V | 3000K/3500K/4000K | 420 lm        |

LUMINOUS FLUX

LEDTEEN COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

## Buyers show



## Available Colors



White



Golden



# M15 Series

Cylindrical shape  
M15-SP0008



## Standard configuration

### COLOUR TEMPERATURE

3000K  
3500K  
4000K

### CONTROL

ON/OFF

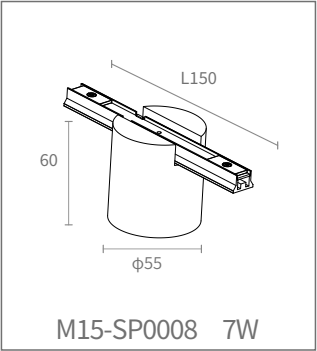
### Beam angle

24°/36°

### COLOUR(housing)

Black  
White

## Technical drawing



## Quickinfo

### GENERAL

Magnetic suction installation  
IP20

### LED

BRIDGELUX  
7W  
3000K, 3500K, 4000K  
50000h@L80  
CRI ≥ 90  
SDCM< 3

### OPTICAL

Direct illumination  
Beam angle 24°/36°  
Optical accessories

### ELECTRICAL

ON/OFF,  
Tuya Zigbee  
0-10V,  
Phase DIM,  
DALI DIM

### PHYSICAL

Aluminum



The insallation of lighting is very easy, with AIPLights magnetic track, just click.  
Adopting a modular concept, DIY different lighting fixtures to match different spaces.  
The number of lamps can be adjusted upon the actual needs.  
Free movement and angle adjustment, increase the freedom of lighting design  
safety voltage, No risk of electric shock

## Physical photos



## Parameters

| POWER | VOLTAGE | CCT               | LUMINOUS FLUX |
|-------|---------|-------------------|---------------|
| 7W    | 48V/24V | 3000K/3500K/4000K | 680lm         |

LUMINOUS FLUX

LEDTEEN COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

## Buyers show



## Available Colors



White



Golden







# M15 Series

Tube Light  
M15-SU07

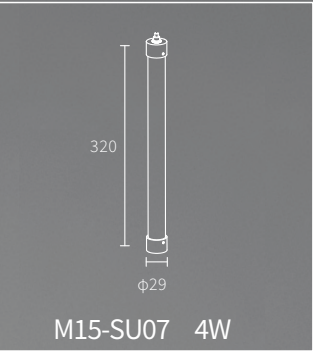
## Standard configuration

|                           |
|---------------------------|
| <b>POWER</b>              |
| 4W                        |
| <b>VOLTAGE</b>            |
| 48V/24V                   |
| <b>COLOUR TEMPERATURE</b> |
| 3000K                     |
| 3500K                     |
| 4000K                     |
| <b>Beam angle</b>         |
| 360°                      |
| <b>COLOUR(housing)</b>    |
| Black                     |
| White                     |
| <b>CONTROL</b>            |
| ON/OFF                    |

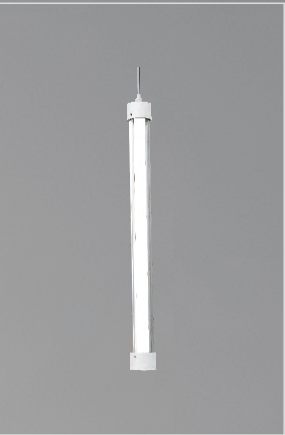
## Physical photos



## Technical drawing



## Available Colors



White

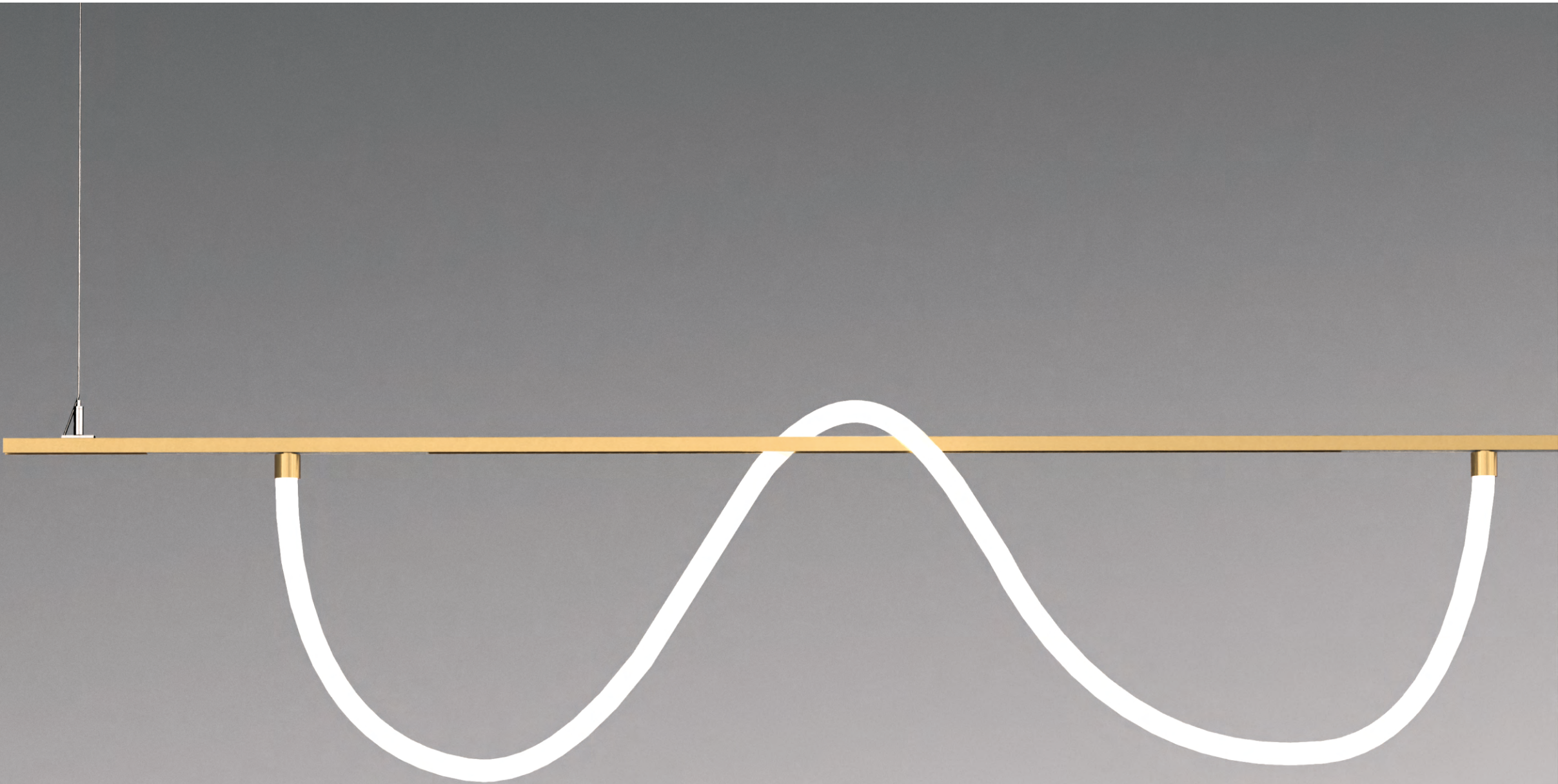


金色golden



# M15 Series

Tube Light  
M15-SU08



## Standard configuration

**POWER**

12W/M

**VOLTAGE**

48V/24V

**COLOUR TEMPERATURE**

3000K  
3500K  
4000K

**Beam angle**

360°

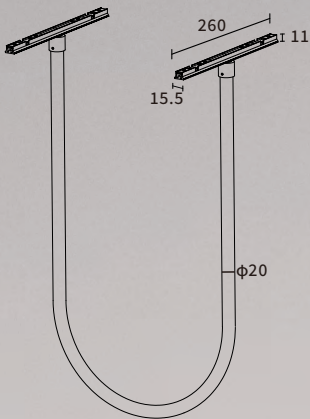
**COLOUR(housing)**

Black  
White

**CONTROL**

ON/OFF,  
Tuya  
Zigbee  
0-10V,  
Phase DIM,  
DALI DIM

## Technical drawing



M15-SU08 12W/m

## Available Colors



White



Golden







# M15 Series

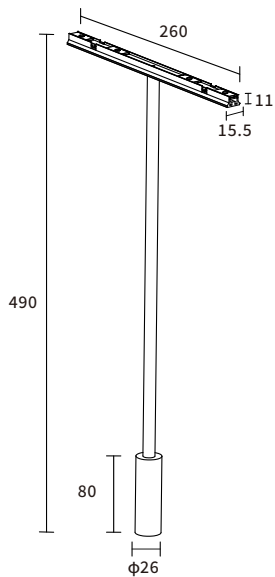
Wall Reading Light  
M15-SU09



## Standard configuration

|                           |  |
|---------------------------|--|
| <b>POWER</b>              |  |
| 5W                        |  |
| <b>VOLTAGE</b>            |  |
| 48V/24V                   |  |
| <b>COLOUR TEMPERATURE</b> |  |
| 3000K                     |  |
| 3500K                     |  |
| 4000K                     |  |
| <b>Beam angle</b>         |  |
| 24°/36°                   |  |
| <b>COLOUR(housing)</b>    |  |
| Black                     |  |
| White                     |  |
| <b>CONTROL</b>            |  |
| ON/OFF                    |  |

## Technical drawing



M15-SU09 5W

## Available Colors



White



Golden

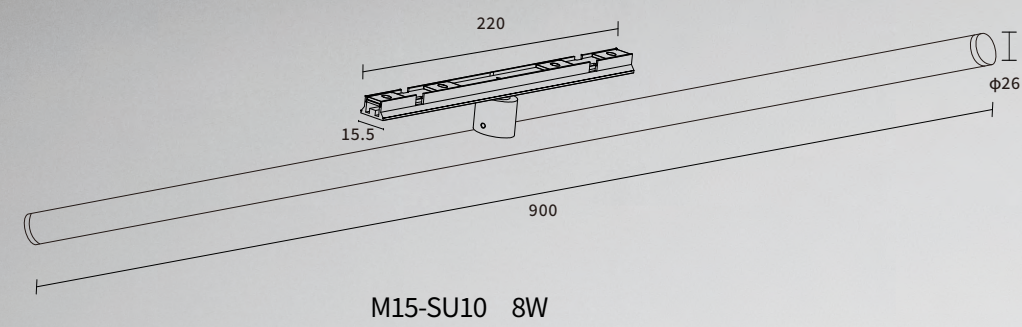


# M15 Series

Tube Light  
M15-SU10



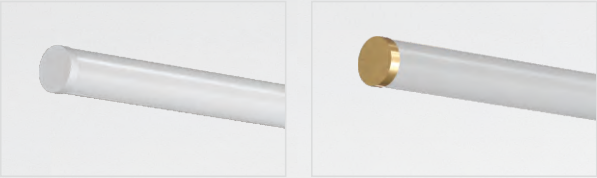
## Technical drawing



## Standard configuration

|                                                 |
|-------------------------------------------------|
| <b>POWER</b>                                    |
| 8W                                              |
| <b>VOLTAGE</b>                                  |
| 48V/24V                                         |
| <b>COLOUR TEMPERATURE</b>                       |
| 3000K<br>3500K<br>4000K                         |
| <b>Beam angle</b>                               |
| 160°                                            |
| <b>COLOUR(housing)</b>                          |
| Black<br>White                                  |
| <b>CONTROL</b>                                  |
| ON/OFF,Tuya Zigbee,0-10V,<br>Phase DIM,DALI DIM |

## Available Colors



White

Golden





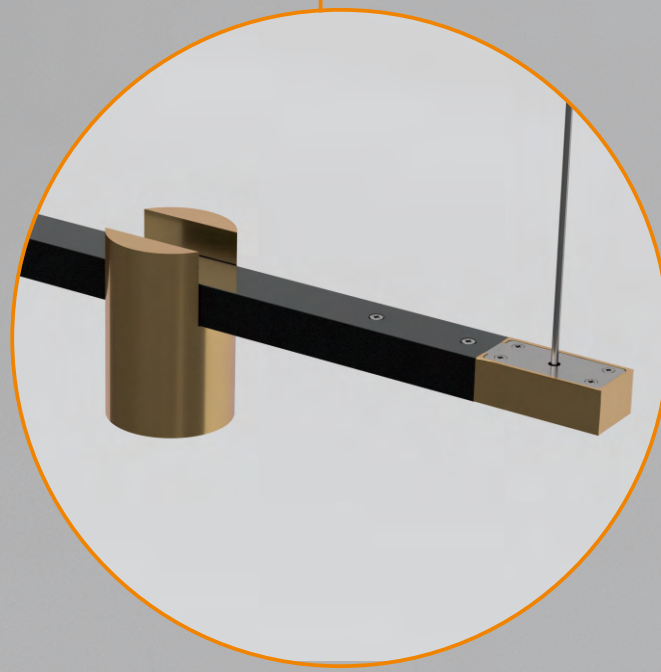
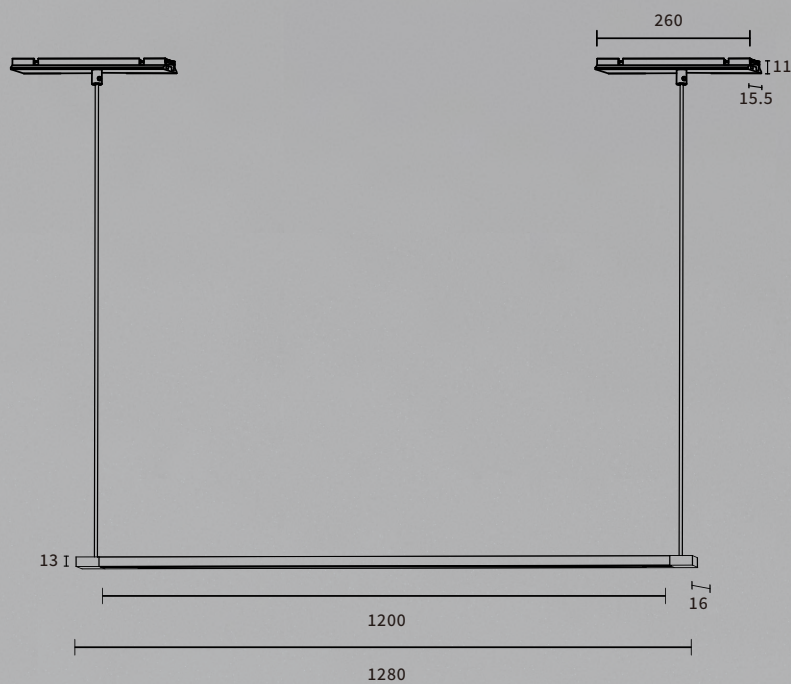


# M15 Series

Suspended light  
M15-SU11



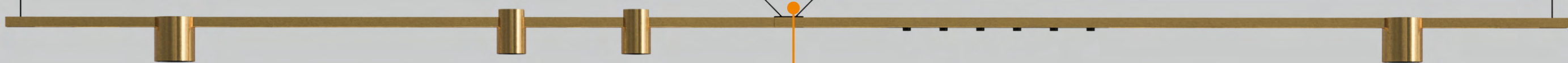
## Technical drawing





# M15 Series

Suspended light  
M15-SU13



Technical drawing

