UR LIGHTING

CONTACT US

Add:NO3-5.Kanglong 3rd Road,Xinmao Industrial Area,
Henglan Town Zhongshan City Guangdong Province.China

Website:https://www.urlighting.net

Tel:+86 13925354948

E-mail:Sales@urlighting86.com

Facebook:UR Lighting

Youtube: URLighting

Instagarm: urledlighting

AC220V 25MM

HIGH-VOLTAGE TRACK SERIES

Commercial & Architectural Lighting Manufacturer

Smart Lighting Solutions for Modern Spaces

About Company

UR Lighting is a trusted brand

- 15+ years manufacturing experience
- Full service, reputable firm
- Strict quality control process

UR LIGHTING

15+ years manufacturing experience



CERTIFICATES & HONORS























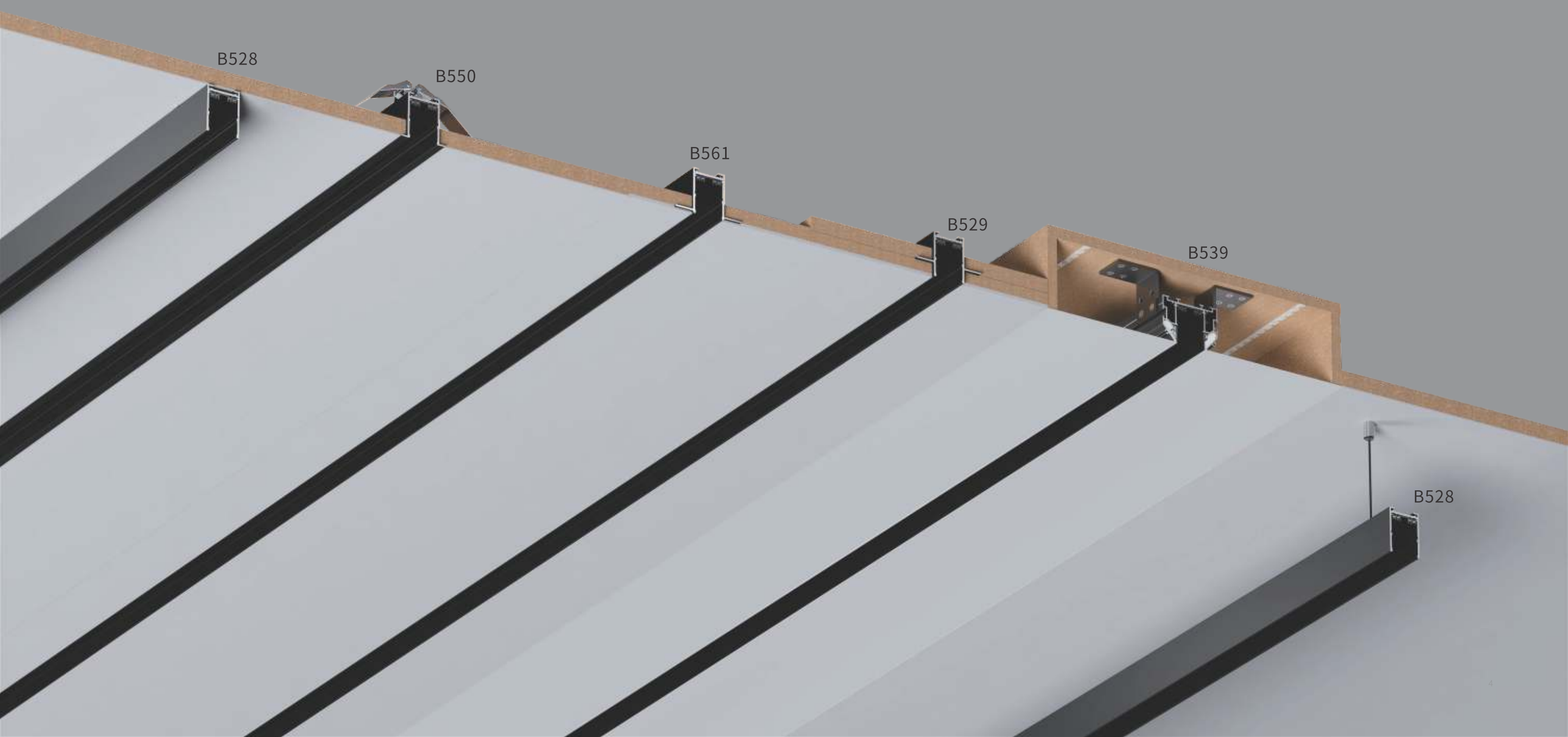
UR LIGHTING

AC220V 25MM

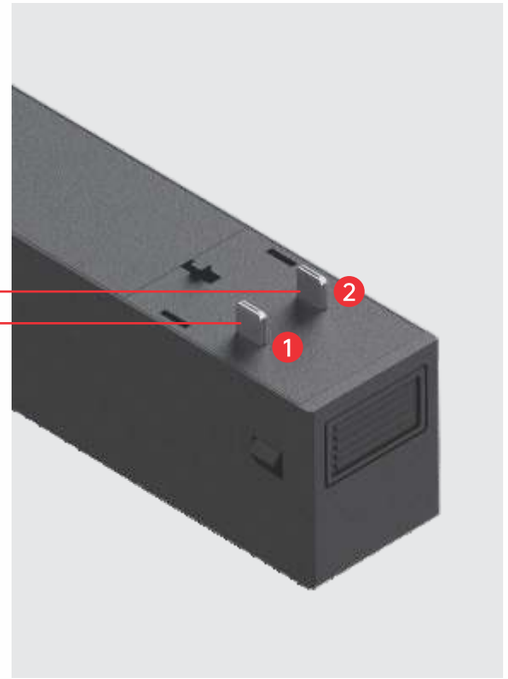
HIGH-VOLTAGE TRACK SERIES

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25mm High-Voltage Track
There are Six installation methods to choose from



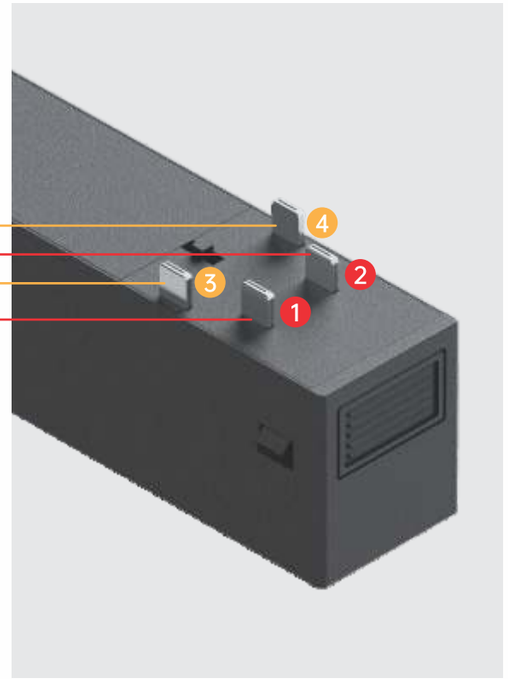




The copper sheet at the bottom of the lampis available in 2-copper and 4-copper typesTwo choices

2-copper lamps are available as an option

- ·Dip 3CCT
- ·2.4G wireless control
- ·Tuya zigbee Smart
- ·Monochrome Triac dimming



4-copper lamps are available as an option

- ·Single-color temperature luminaires (grounding wire)
- ·Dip 3CCT (grounding wire)
- ·2.4G wireless control (ground wire)
- ·Tuya zigbee smart (Grounding Wire)
- ·Monochrome Triac dimming (grounding wire)
- ·0-10V Dimming (Dimming and color adjustment)
- ·DALI Dimming (Dimming and color adjustment)

There are four copper cores inside the high-voltage track

1 2 Power supply wire
Alternating current neutral and live wires.

3 4 Grounding wire or signal wire
According to the lighting fixture scheme, it can be used as a ground wire or a signal wire.

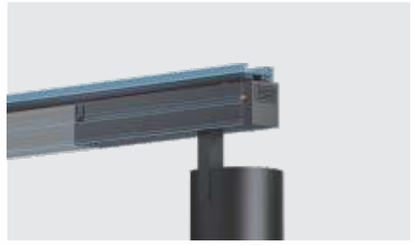
The track is equipped with electricshock protection

The copper strip is designed to be narrow and deep in position to prevent accidental touch by fingers from causing electric shock.





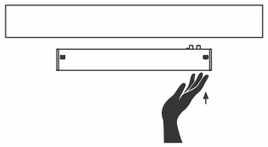




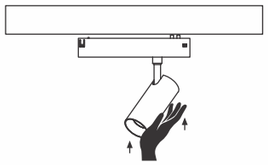


The lamp is designed with a lock to prevent it from dropping

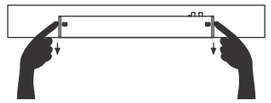
Bilateral buttons



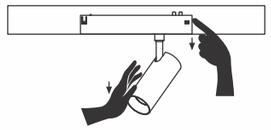
Single button



Bilateral buttons



Single button



Installation method of lamps

Just put it directly into the track and the lock will fix it automatically.

The method of removing the lamp

Keep pressing the side button until the lamp is removed.

Lamp Dip 3CCT

The dip key is on the back of the lamp track box.



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Warm White



Nature White

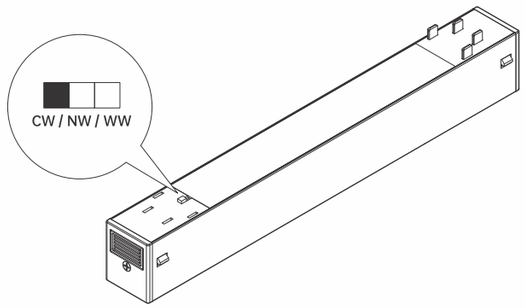


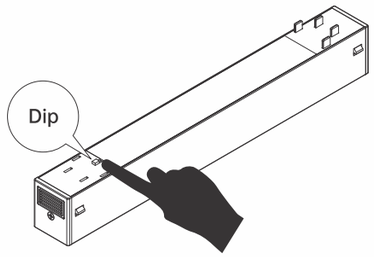
Cool White

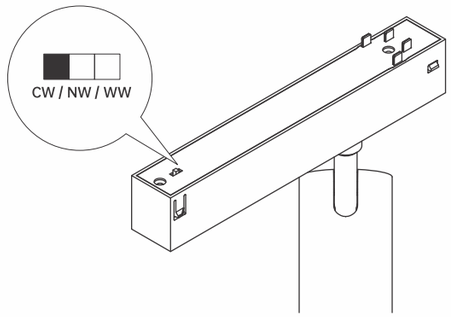
Lamp Dip 3CCT

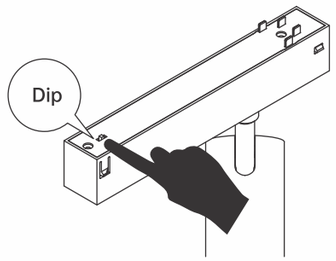
Before installing the lamp, you can switch the dip key on the back of the lamp to the specified color temperature, then install the lamp in the track slot, and the color temperature of the lamp you have chosen will light up.

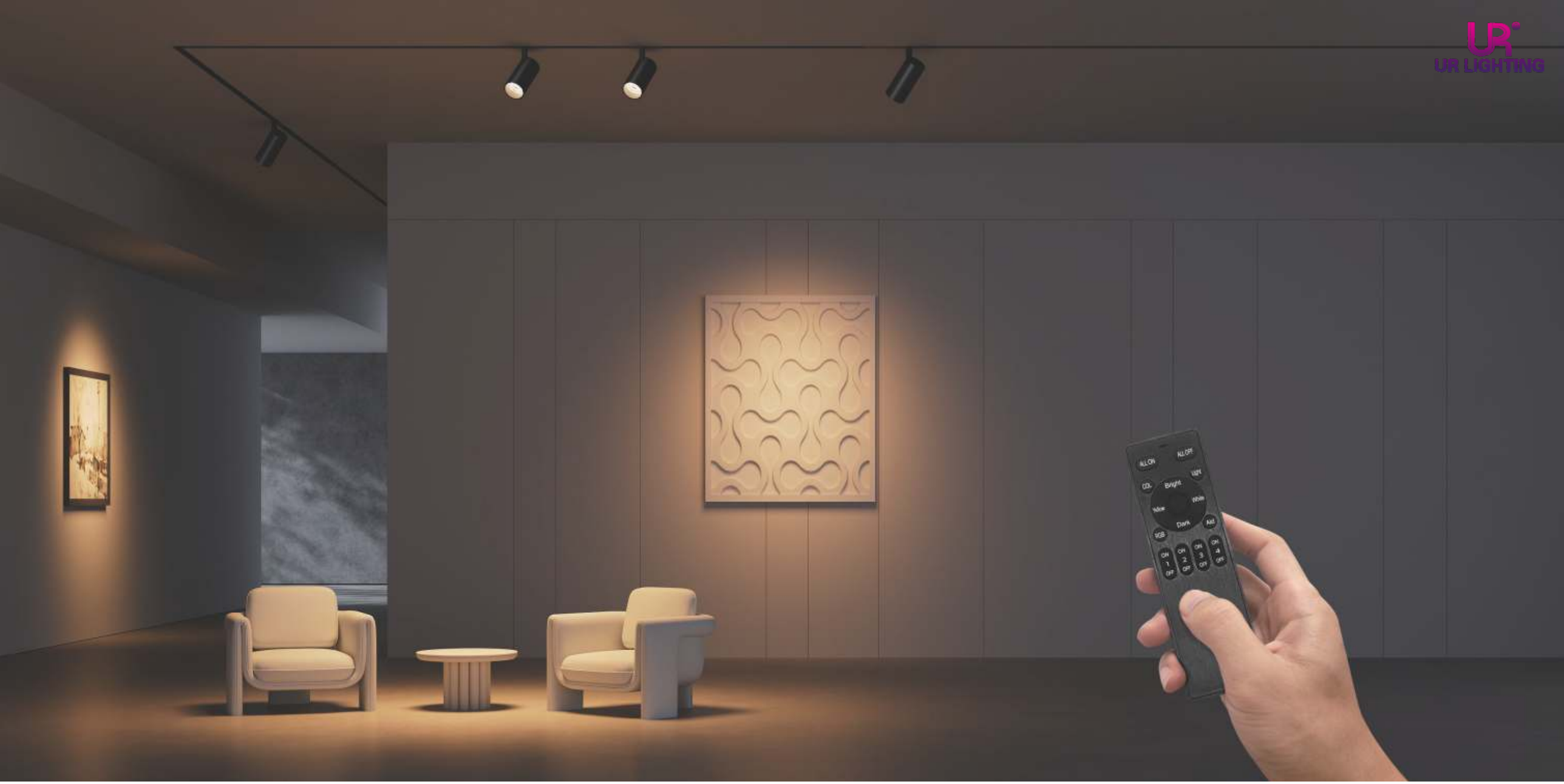
CW: Cool White
NW: Nature White
WW: Warm White











Support 2.4G wireless control

2.4G lamps can achieve a variety of functions:

- Brightness adjustment: Supports fine brightness adjustment from 1% to 100%.
- CCT adjustment: The color temperature of the light can be adjusted, smoothly switching between 3000K and 6000K.
- Scene Mode: Supports one-click switching between multiple preset lighting scenes.
- Group control: One remote control can group multiple lamps, facilitating independent control of lamps in specific areas.
- State memory: After a power failure and restart, the lamp can remember the light state(brightness,color temperature) before the power failure.
- Multi-device control: A single remote control can simultaneously control multiple lamps.
- Signal control distance: 20 meters.

Optional control devices

CCT adjustment
3000K-6000K

Brightness adjustment
0%-100%



2.4G remote control



2.4G Thin touch switch



TUYA 2.4G gateway



Support Tuya ZigBee intelligent system

ZigBee Gateway:

This is the brain of the system. All ZigBee sub-devices are connected to the home Wi-Fi network through it, thus enabling remote control via mobile phones and cloud-based interaction.

ZigBee lighting:

- Brightness adjustment: Supports fine brightness adjustment from 1% to 100%
- CCT adjustment: The color temperature of the light can be adjusted, for example, smoothly switching between 3000K and 6000K
- Timed switch: Preset switch time, supporting weekly cycle
- Countdown switch: Delay in turning off or on the light
- Scene mode: One-click switch to preset modes (such as reading, cinema, sleep, party, etc.)
- Intelligent linkage: Linkage with other devices that support the Tuya ecosystem (such asdoor magnets, sensors, etc.)
- Sianal control distance: 20 meters.

Optional control devices

CCT adjustment
3000K-6000K

Brightness adjustment
0%-100%

TUYA ZigBee remote control

TUYA ZigBee gateway



Support Triac dimming control

Triac dimming lamps can achieve a variety of functions:

- Brightness adjustment: Supports fine brightness adjustment from 1% to 100%.
- Switch control: Fully turn the lamp on and off.
- A dedicated dimmer is required: It must be used in conjunction with a thyristor dimmer (knob, button or smart panel), and ordinary switches cannot be used for dimming.
- Multi-lamp synchronous control: One dimmer can control multiple thyristor dimming lamps in the same circuit to achieve synchronous dimming.

Optional control devices



Brightness adjustment
0%-100%



Triac torsion



Support DALI digital dimming control

DALI digital dimming lamps can achieve a variety of functions:

·Brightness adjustment: Supports fine brightness adjustment from 1% to 100%
·CCT adjustment: The color temperature of the light can be adjusted, for example, smoothly switchingbetween 3000K and 6000K.
·Dimming consistency: Different lamps in the same circuit can simultaneously achieve the samebrightness value.
·Single-lamp precise control and addressing: Each lamp has an independent address, enablingsingle-lamp control, group control, and area control
·Scene control: One-click switch between different lighting modes
·Timed control: Set different brightness scenes to be automatically executed at diferent time periods
·Sensor linkage: Supports linkage with human body sensing sensors, illuminance sensors, etc
·Strong anti-interference ability: Digital signal transmission has strong anti-interference ability and stable transmission.

Optional control devices

CCT adjustment
3000K-6000K

Brightness adjustment
0%-100%



DALI Control Panel



DALI power supply

Product Catalogue

Track



B528
Surface/Hanging-track

B529
Embedded concealed track

B561
batch ash track

B550
Embedded spring fixed track

B539
Ceiling soft film track

Line grille lamp



H168 GD
L220*W25*H30mm
10W

H168 GD
L328*W25*H30mm
18W

H168 GD
L436*W25*H30mm
24W

H168 GD
L545*W25*H30mm
30W

Line floodlight



H169 GD
L220*W25*H30mm
10W

H169 GD
L328*W25*H30mm
15W

H169 GD
L436*W25*H30mm
20W

H169 GD
L545*W25*H30mm
25W

90° line grille light



H170 GD
L242*W220*H30mm
20W

H171 GD
L242*W220*H30mm
20W

Folding grille lamp



H172 GZ
L226*W33*H60mm
10W

H172 GZ
L334*W33*H60mm
18W

H172 GZ
L442*W33*H60mm
24W

H172 GZ
L550*W33*H60mm
30W

Folding floodlights



H173 GZ
L226*W33*H60mm
10W

H173 GZ
L334*W33*H60mm
15W

H173 GZ
L442*W33*H60mm
20W

H173 GZ
L550*W33*H60mm
25W

Focusing track light



H184 GY
Ø55*L140mm
15W

H184 GY
Ø65*L150mm
20W

H184 GY
Ø75*160mm
30W

Track light



H207 GY
Ø55*L120mm
18W

H207 GY
Ø65*L140mm
24W

Track light



H182 GY
Ø80*L80mm
10W

H183 GY
Ø95*H30mm
9W

Track light



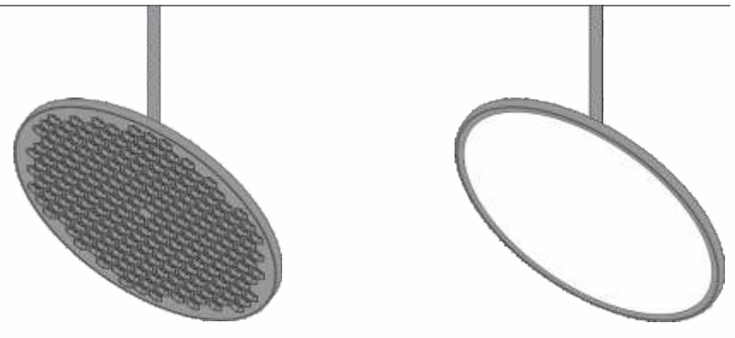
H181 GY
Ø33*L85mm
7W

H181 GY
Ø33*L85mm
7W*2

H181 GY
Ø43*L110mm
10W

H181 GY
Ø43*L110mm
10W*2

Track type-ultrathin light



H179 GY
Ø310*H10mm
30W

H180 GY
Ø315*H10mm
30W

Downlight



H177 GD
Ø50*H57mm
7W



H177 GD
Ø50*H57mm
7W*2

Circular light



H178 GD
Ø95*H30mm
9W



H178 GD
Ø168*H35mm
18W

Spotlight



H206 GD
Ø90*H72mm
7W



H176 GD
Ø25*30mm
9W

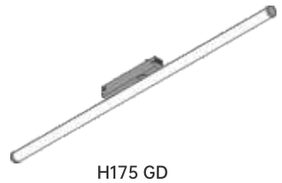
Stick-floodlight



H175 GD
L300*W25*H66mm
10W

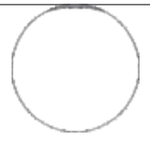


H175 GD
L600*W25*H66mm
20W



H175 GD
L900*W25*H66mm
30W

Spherical Decorative Lamp



H174 GD
Ø150*H150mm
7W

Hoisting-ultrathin light



H208 GD
Ø310*H10mm
30W



H209 GD
Ø315*H10mm
30W

Chandelier



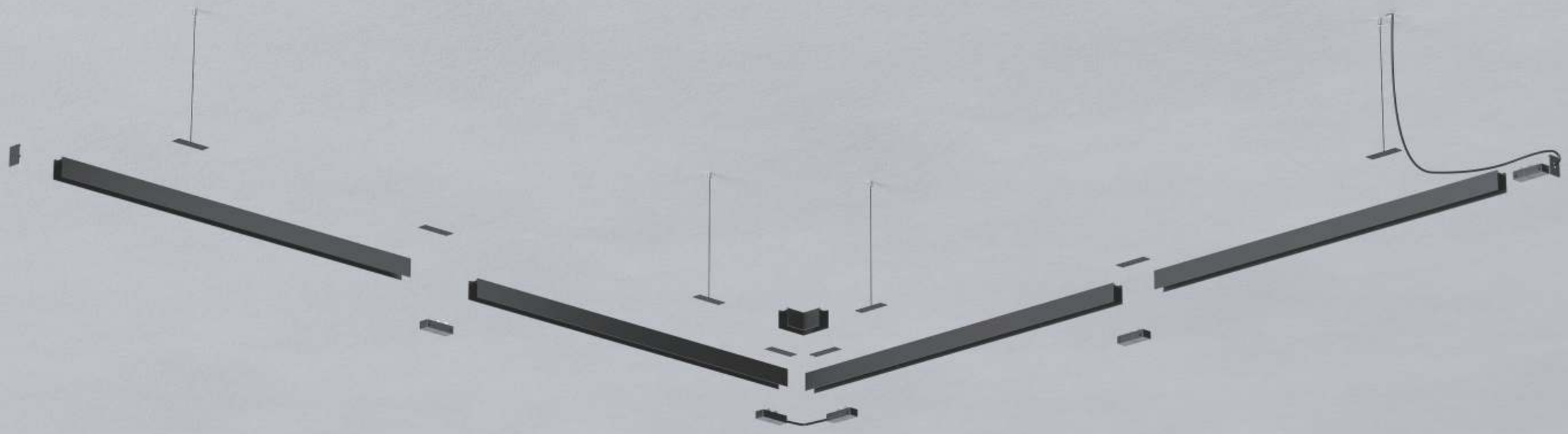
H185 GD
Ø40*L300mm
10W



H210 GD
Ø90*H72mm
7W



H186 GD
Ø150*H150mm
7W



AC220V

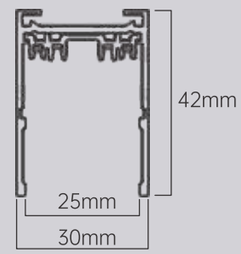
AC220V 25mm high-voltage track series

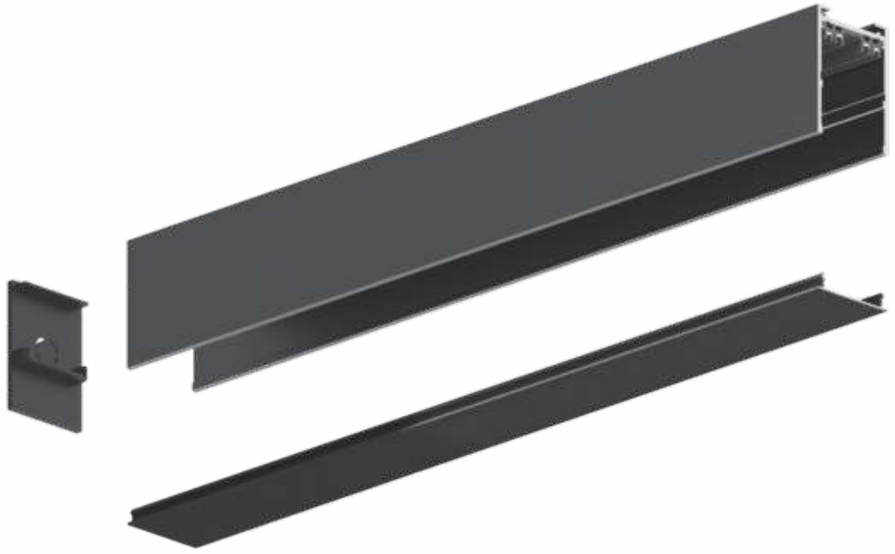
High-voltage track lights are track lighting systems powered by 220V high-voltage mains electricity. The design of the track type determines the flexibility of the application scenarios, control methods, and installation forms.

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B528

Surface/Hanging-Track

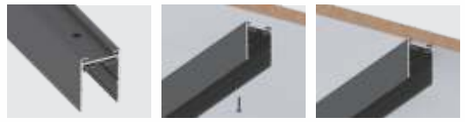




Installation Method 1: Use rotating Surface mounted buckle



Installation Method 2: Install directly with screws



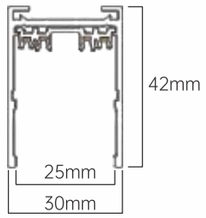
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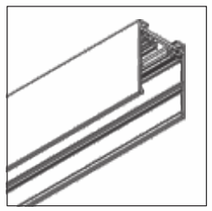
Use:Surface mounted or Hanging

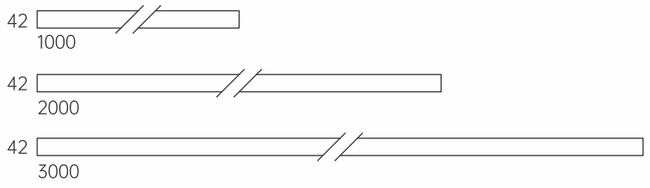
Material:Aluminum product

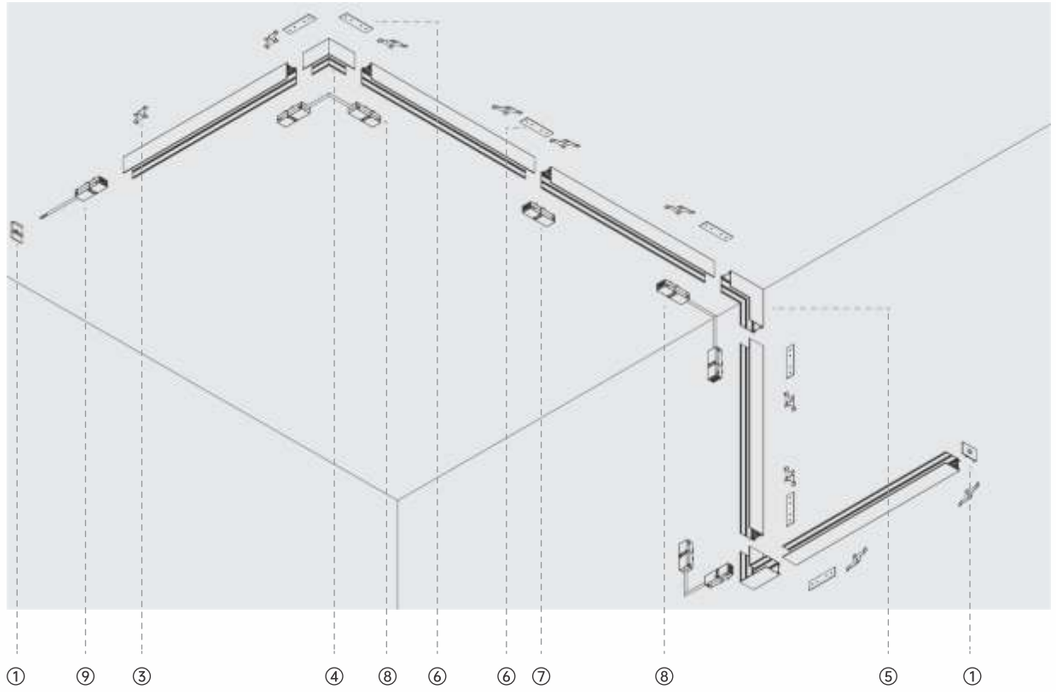
Body Color:Black

Voltage:AC220V









Installation accessories



① **Model:B556**
Track end plug



⑥ **Model:B535**
Track splicing components



② Track dust cover



⑦ **Model:B533**
Direct power module



③ Surface mounted buckle



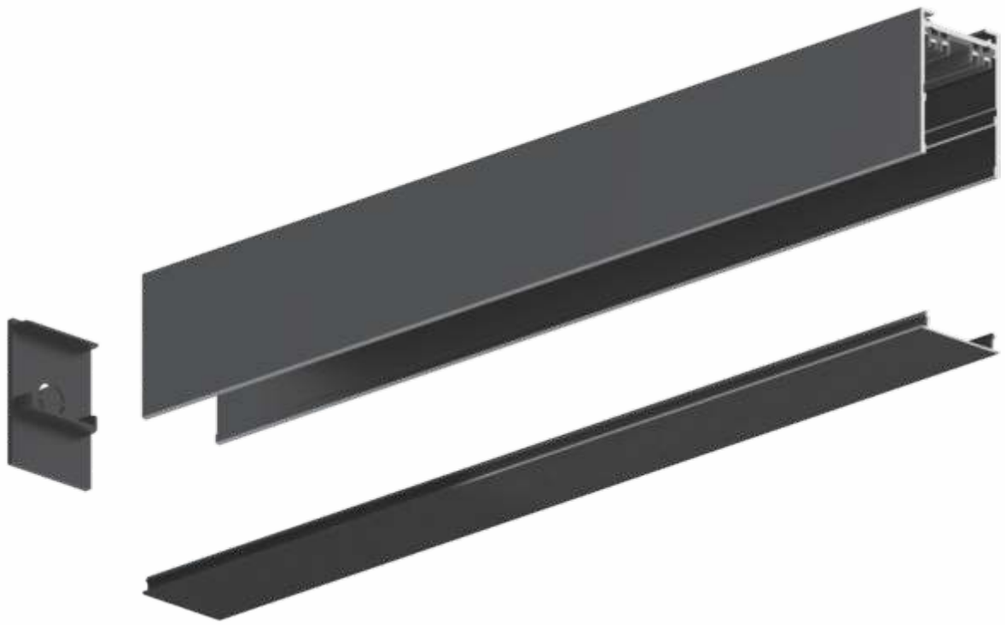
⑧ **Model:B534**
Angle power module



④ **Model:B530 90°**
Horizontal Angle



⑨ **Model:B532**
Input module



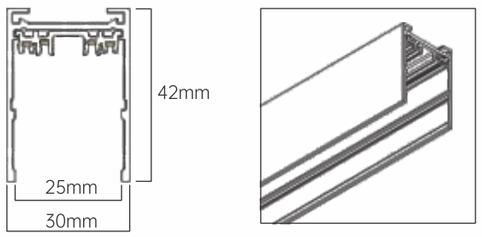
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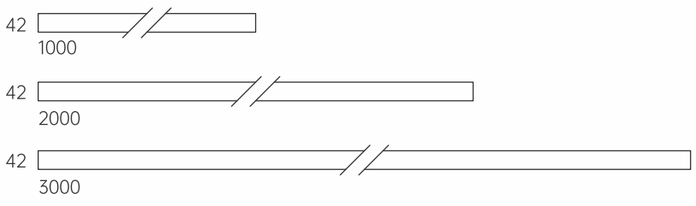
Use:Surface mounted or Hanging

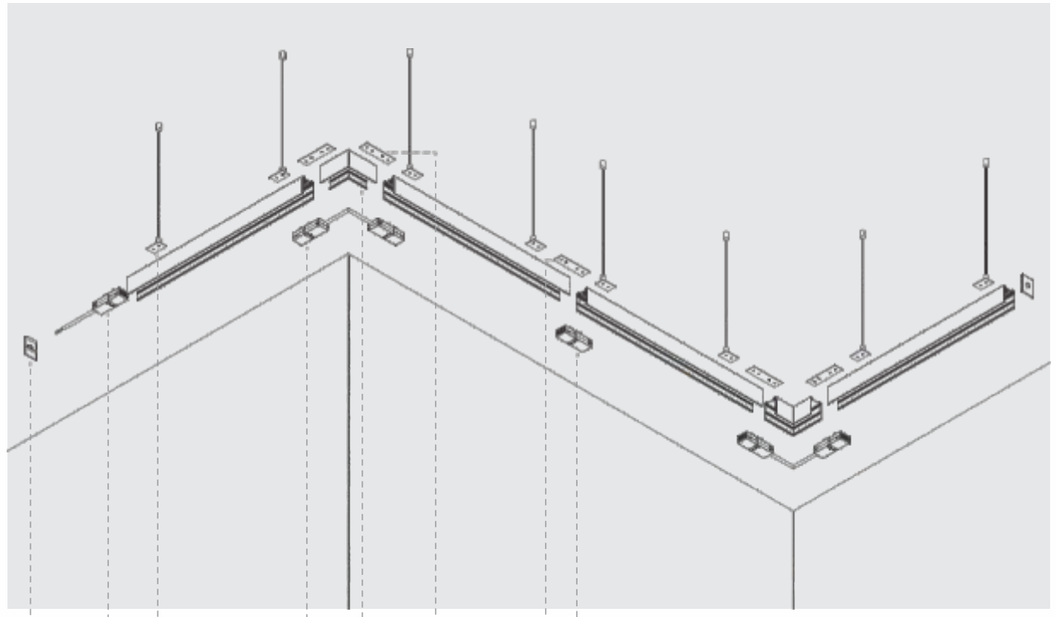
Material:Aluminum product

Body Color:Black

Voltage:AC220V







Installation accessories



① **Model:B556**
Track end plug



② Track dust cover



③ **Model:B536**
Hanging wire package



④ **Model:B530 90°**
Horizontal Angle



⑤ **Model:B535**
Track splicing components



⑥ **Model:B533**
Direct power module



⑦ **Model:B534**
Angle power module

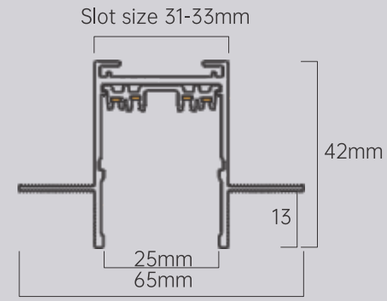


⑧ **Model:B532**
Input module

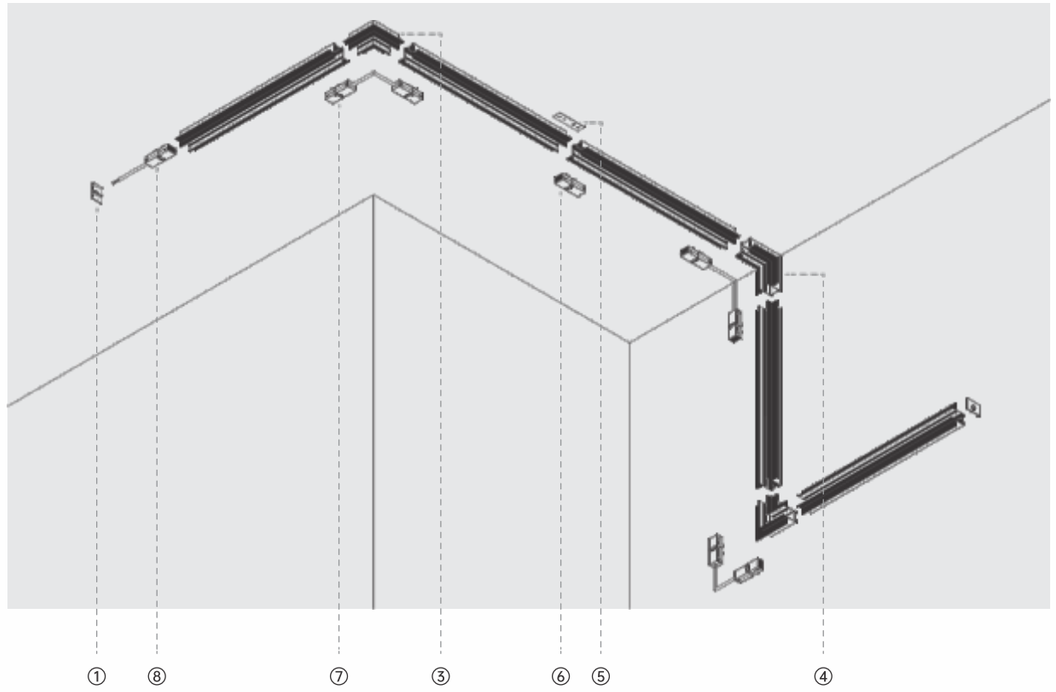
UR LIGHTING

B529

Embedded concealed track







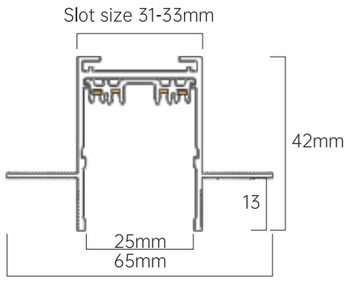
Model:B529

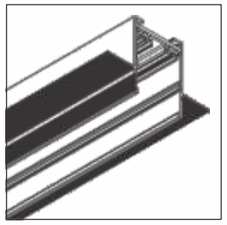
Use:Embedded concealed

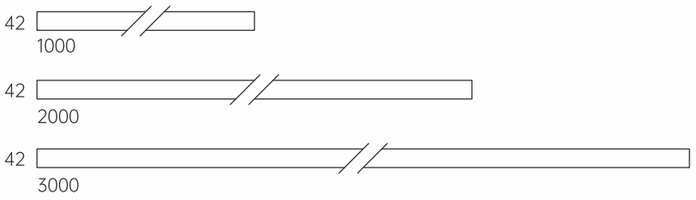
Material:Aluminum product

Body Color:Black

Voltage:AC220V







Installation accessories



① **Model:B556**
Track end plug



② Track dust cover



③ **Model:B531 90°**
Horizontal Angle



④ **Model:B535**
Track splicing components



⑤ **Model:B533**
Direct power module



⑥ **Model:B534**
Angle power module

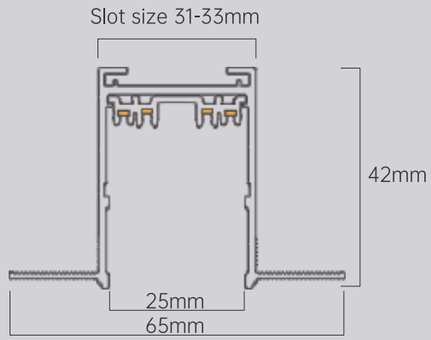


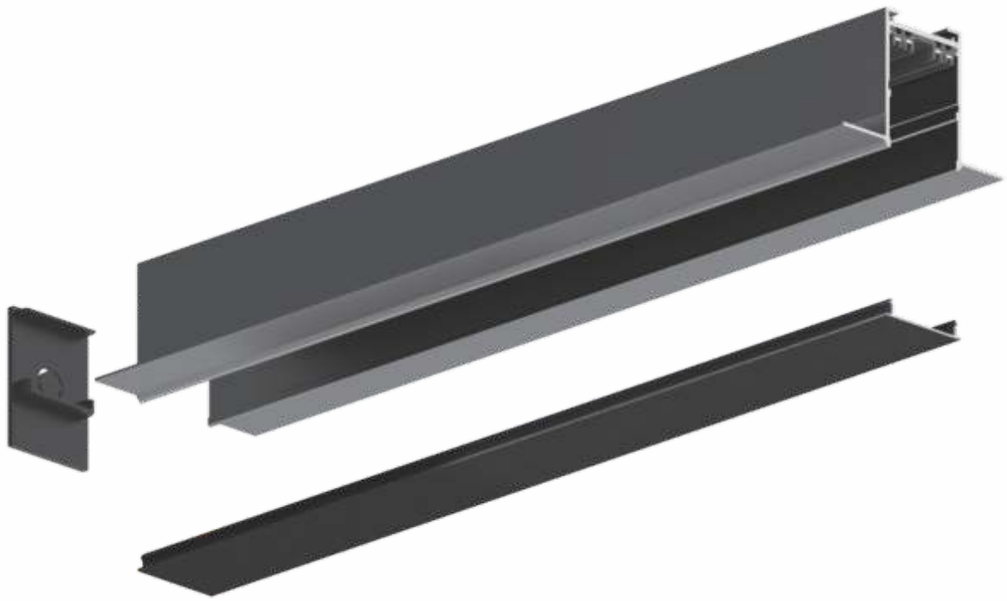
⑦ **Model:B532**
Input module

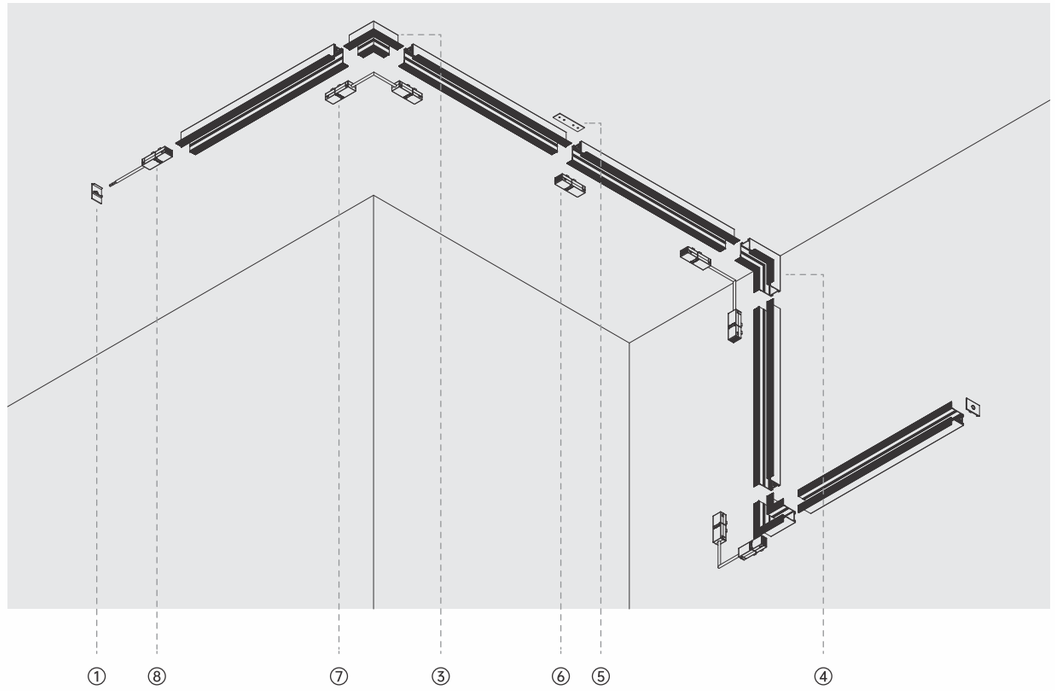
UR LIGHTING

B561

Batch ash track







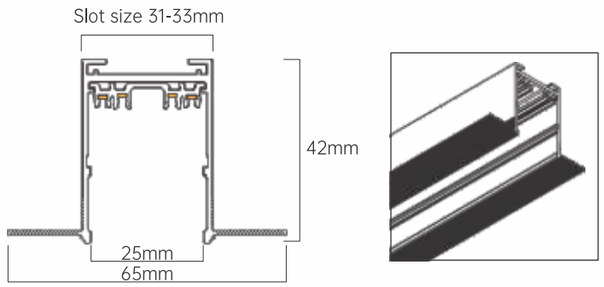
Model: B561

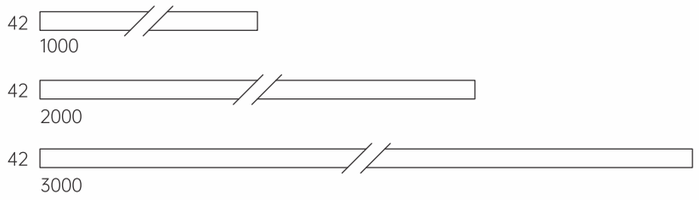
Use:Embedded batch ash

Material:Aluminum product

Body Color:Black

Voltage:AC220V





Installation accessories



① **Model:B556**
Track end plug



② Track dust cover



③ **Model:B562 90°**
Horizontal Angle



④ **Model:B535**
Track splicing components



⑤ **Model:B533**
Direct power module



⑥ **Model:B534**
Angle power module

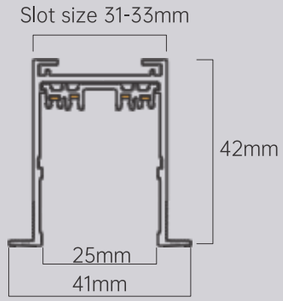


⑦ **Model:B532**
Input module

UR LIGHTING

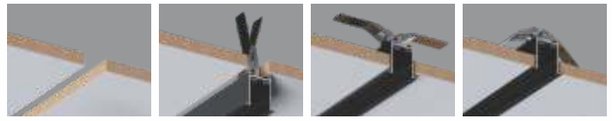
B550

Embedded Spring Fixed Track





Installation instructions for Spring clasp



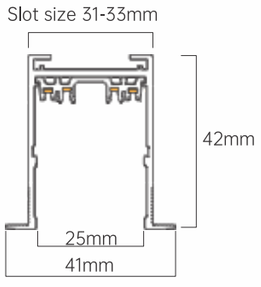
Model: B550

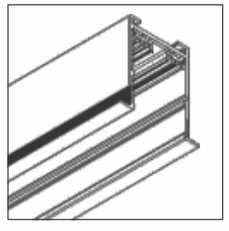
Use:Embedded spring fixed

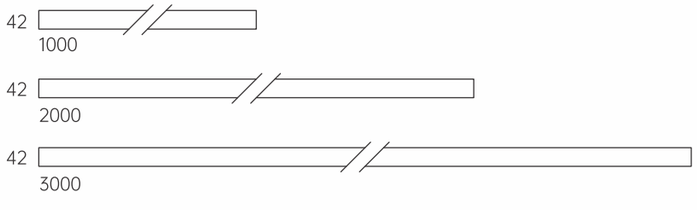
Material:Aluminum product

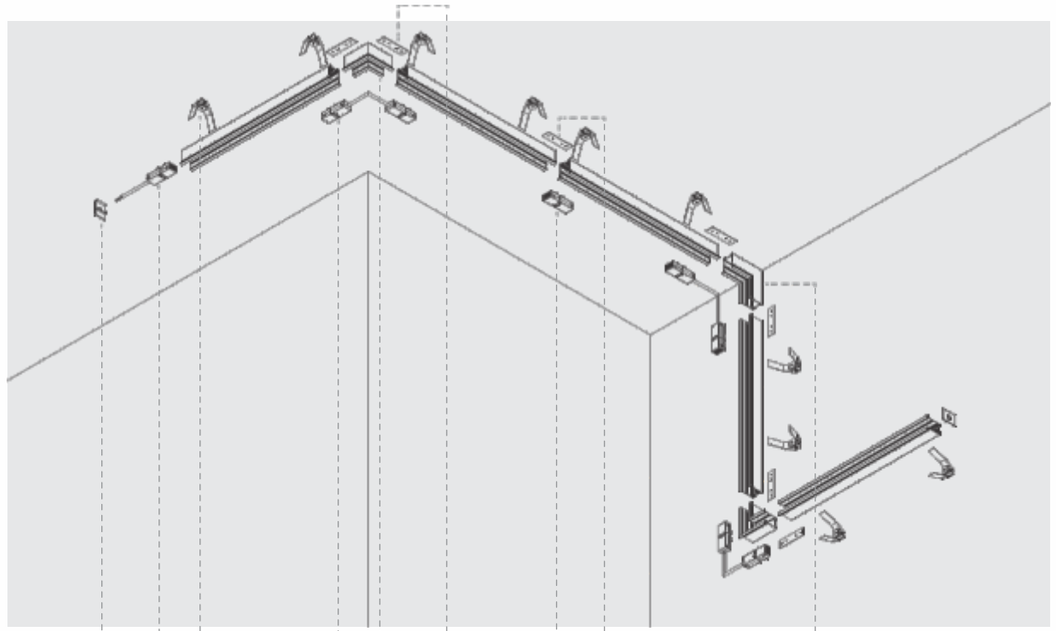
Body Color:Black

Voltage:AC220V









Installation accessories



① **Model:B556**
Track end plug



⑤ **Model:B535**
Track splicing components



② Track dust cover



⑥ **Model:B533**
Direct power module



③ **Model:B551**
Spring clasp



⑦ **Model:B534**
Angle power module



④ **Model:B557 90°**
Horizontal Angle

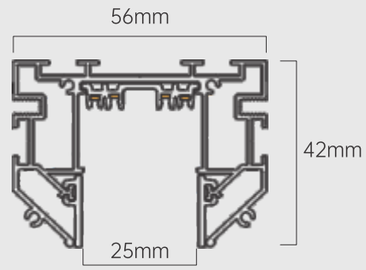


⑧ **Model:B532**
Input module

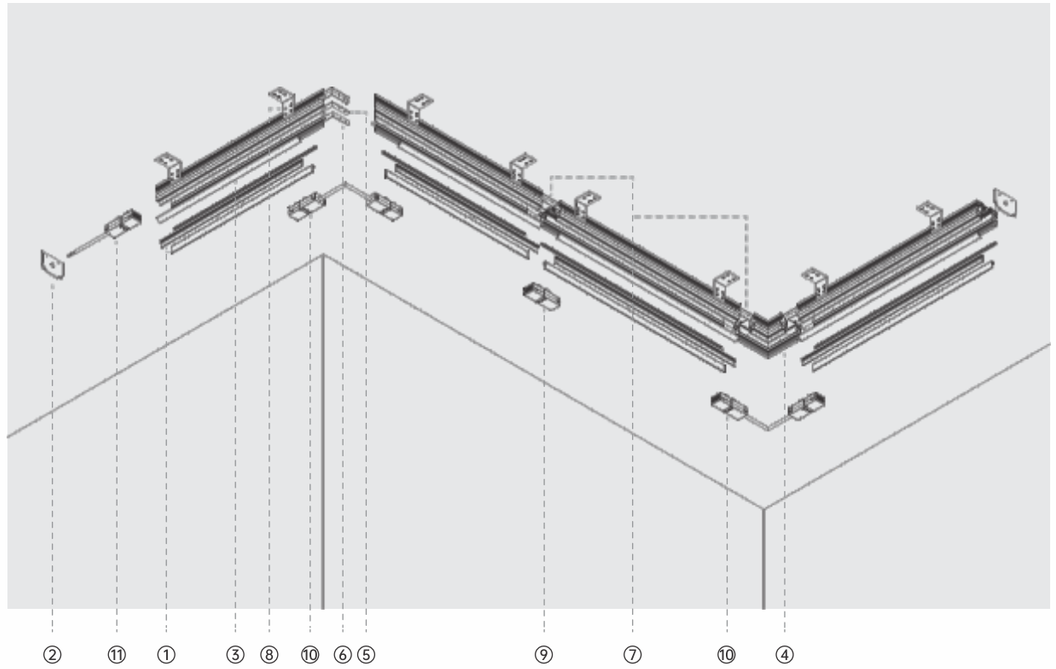
UR LIGHTING

B539

Ceiling Soft Film Track







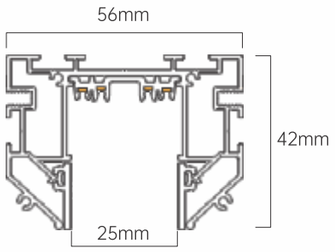
Model:B539

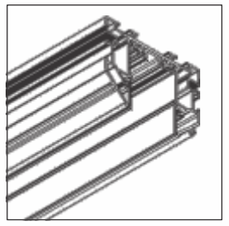
Use:Lifting fixing

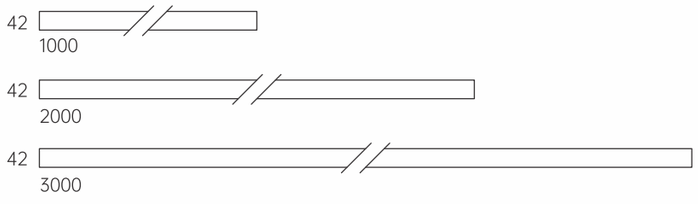
Material:Aluminum product

Body Color:Black

Voltage:AC220V







Installation accessories

① 

Track dust cover

② 

Model:B540
Track end plug

③ 

Model:B547
Soft film adhesive strip

④ 

Model:B541
90 degree horizontal splice

⑤ 

Model:B542
45 degree cutting track horizontal splicing piece

⑥ 

Model:B543
45 degree cutting track vertical splicing piece

⑦ 

Model:B545
track extension splicing

⑧ 

Model:B546
Wall fixing parts

⑨ 

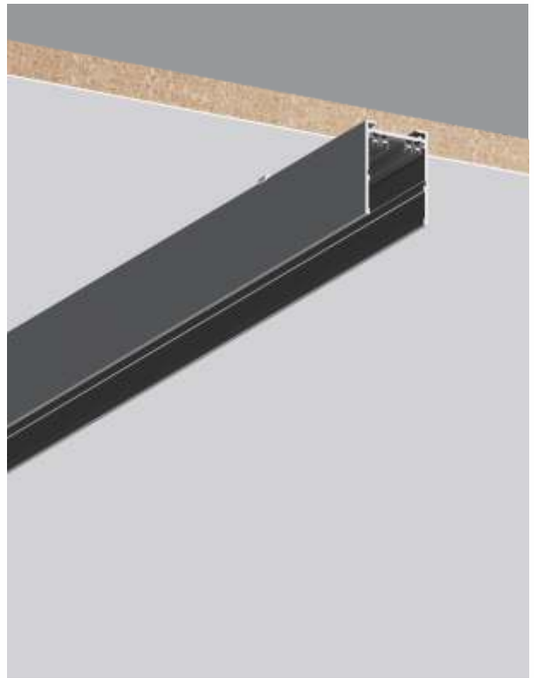
Model:B533
Direct power module

⑩ 

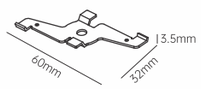
Model:B534
Angle power module

⑪ 

Model:B532
Input module

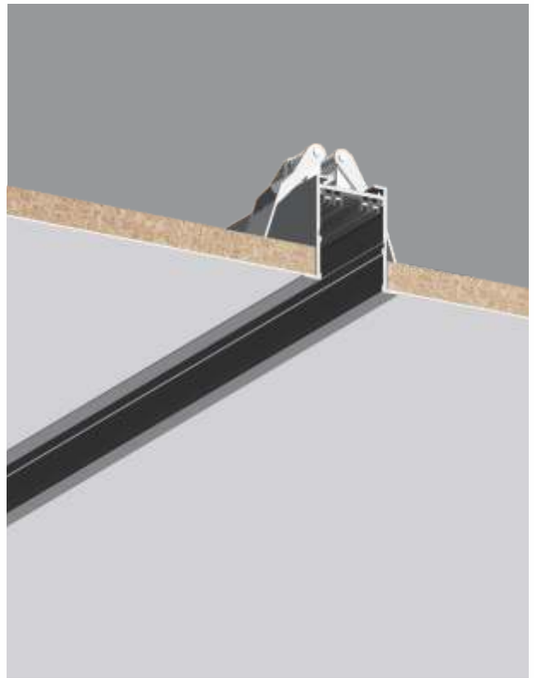




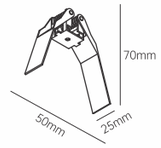


Name: Surface mounted rotating buckle

Use: Hardware is fixed to the ceiling,rotate the hardware and clip it into the track slot

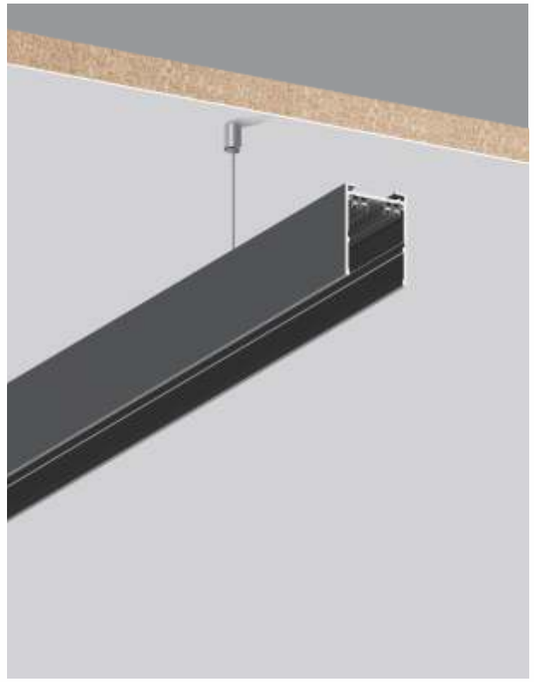




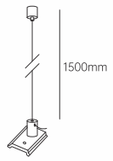


Model: B551

Use: The spring slides into the track groove and is fixed with screws





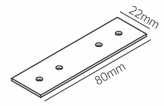


Model: B536

Use: Suspension rail (piece suspension wire package)

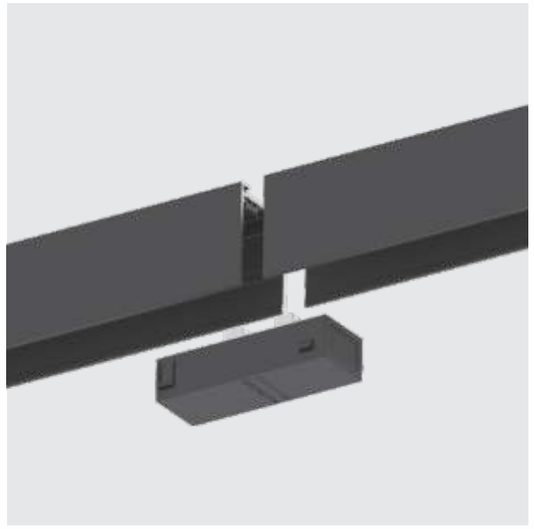






Model: B535

Use: Two straight track connection fixings

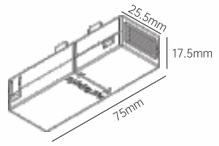






2-copper 4-copper





Model:B533

Use: Type I bidirectional conductive module, two straight track splicing power.

*The direct-powered module is available in two versions: 2-copper and 4-copper.

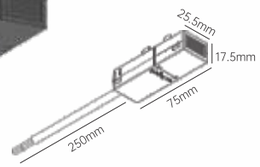






2-copper 4-copper





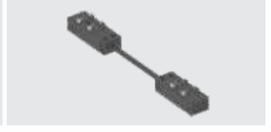
Model:B532

Use: The end of the wire is connected to AC220V, and the module is connected to the track strip.

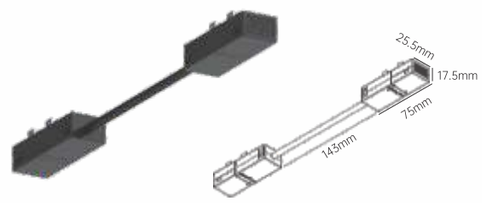
*The input module is available in two versions: 2-copper and 4-copper.







2-copper 4-copper



Model:B534

Use: L-type Angle conduction module, two tracks splicing powe.r

*The corner power-on module is available in two versions: 2-copper and 4-copper.

Input module Wiring instructions



Input module -2 copper

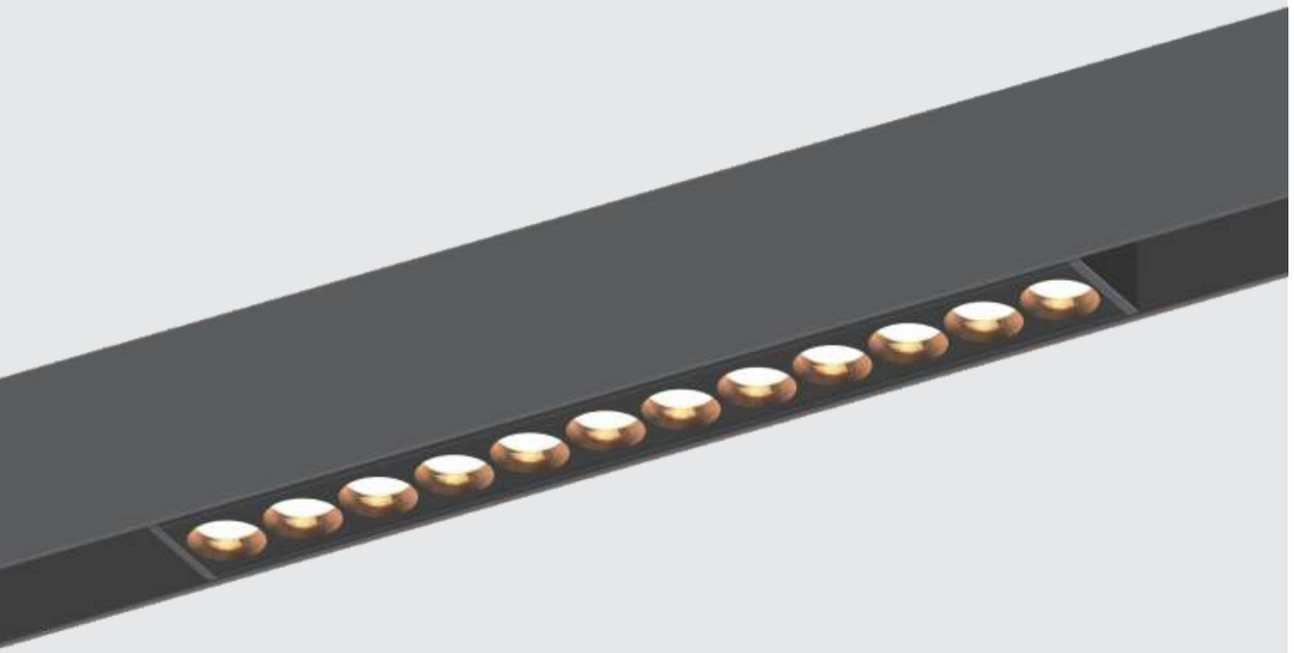
- L Red: Live Wire
- N Blue: Neutral Wire

Input module -4 copper

- L Red:Live Wire
- N Blue:Neutral Wire
- DA Green:Earth Wire/Signal line
- DA White:Earth Wire/Signal line

UR LIGHTING





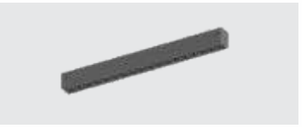
Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

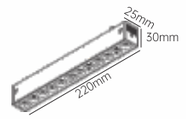
UR LIGHTING

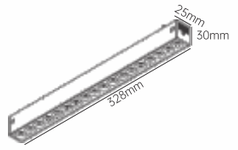
Model:H168 GD





Size	L220*W25*H30 mm	L328*W25*H30 mm
Power	10W	18W
Beam Angle	24°	24°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	⩾90	⩾90
Voltage	220V	220V
Optics	Lens	Lens
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black



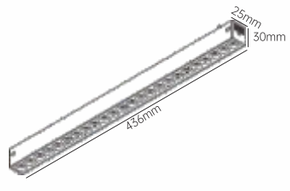


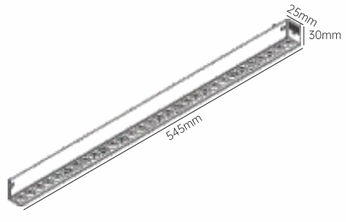
Model:H168 GD

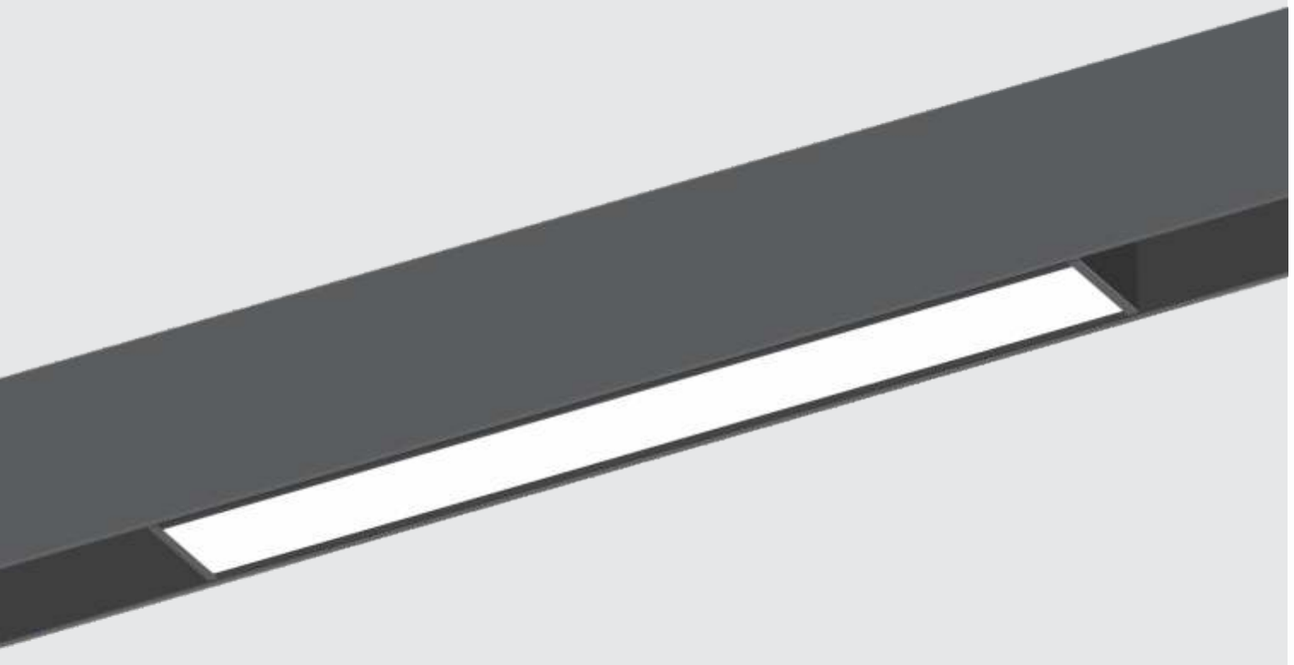




Size	L436*W25*H30 mm	L545*W25*H30 mm
Power	24W	30W
Beam Angle	24°	24°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	⩾90	⩾90
Voltage	220V	220V
Optics	Lens	Lens
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black





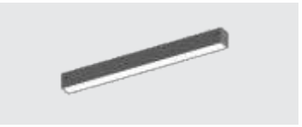


Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

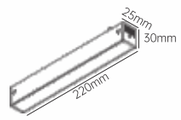
UR LIGHTING

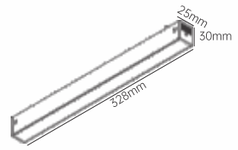




Model:H169 GD

Size	L220*W25*H30 mm	L328*W25*H30 mm
Power	10W	15W
Beam Angle	120°	120°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	⩾90	⩾90
Voltage	220V	220V
Optics	Diffusion cover	Diffusion cover
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black



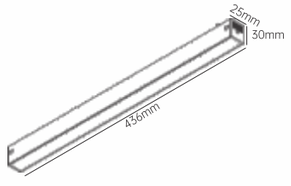


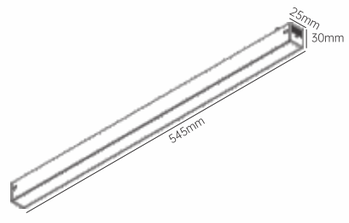




Model:H169 GD

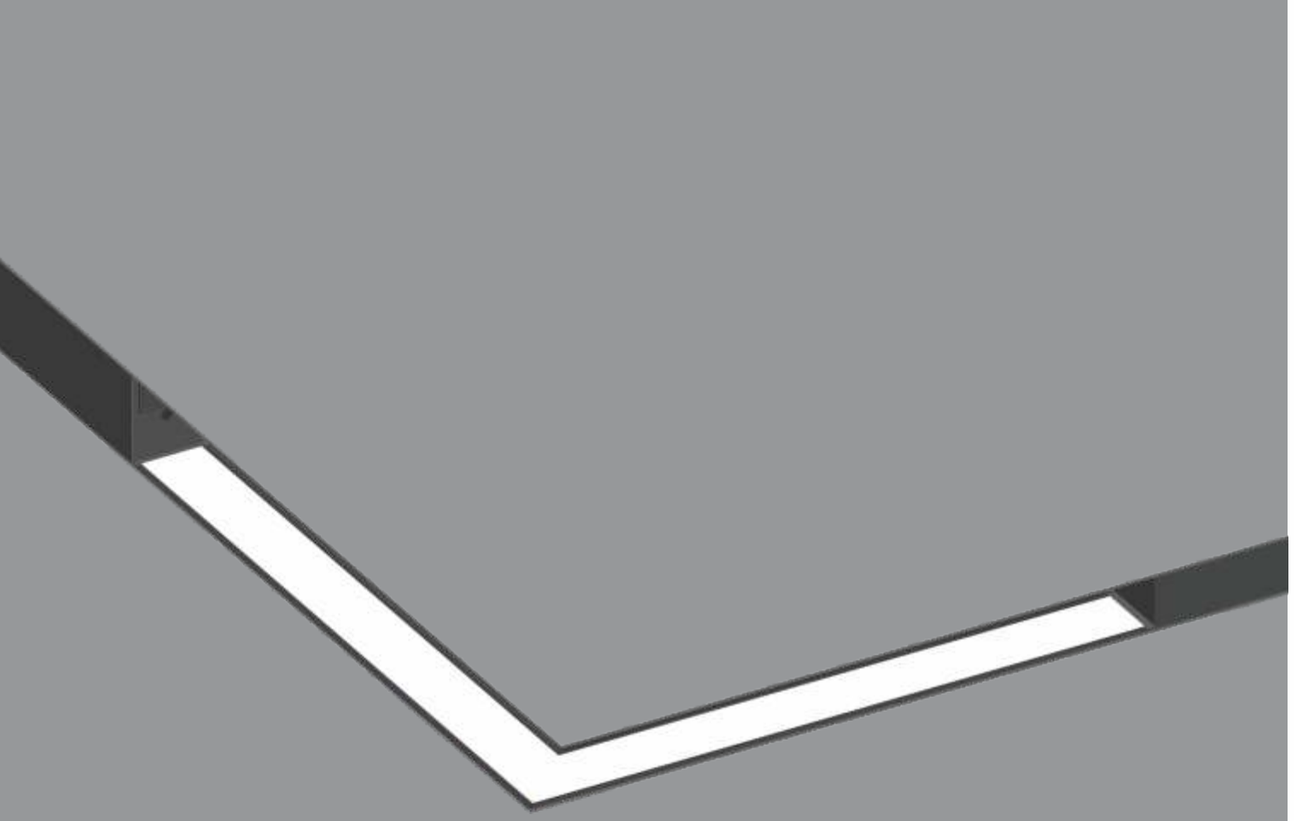
Size	L436*W25*H30 mm	L545*W25*H30 mm
Power	20W	25W
Beam Angle	120°	120°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	⩾90	⩾90
Voltage	220V	220V
Optics	Diffusion cover	Diffusion cover
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black





UR LIGHTING





Lights are installed at the corners of the tracks,
which also serve as corner conductive modules

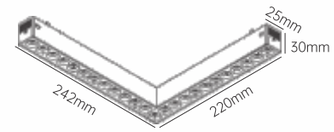
Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G



Model:H170 GD

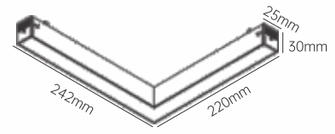
Size	L242*W220*H30 mm
Power	20W
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black





Model:H171 GD

Size	L242*W220*H30 mm
Power	20W
Beam Angle	120°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Diffusion cover
Material	Aluminum+PC
Body Color	Black

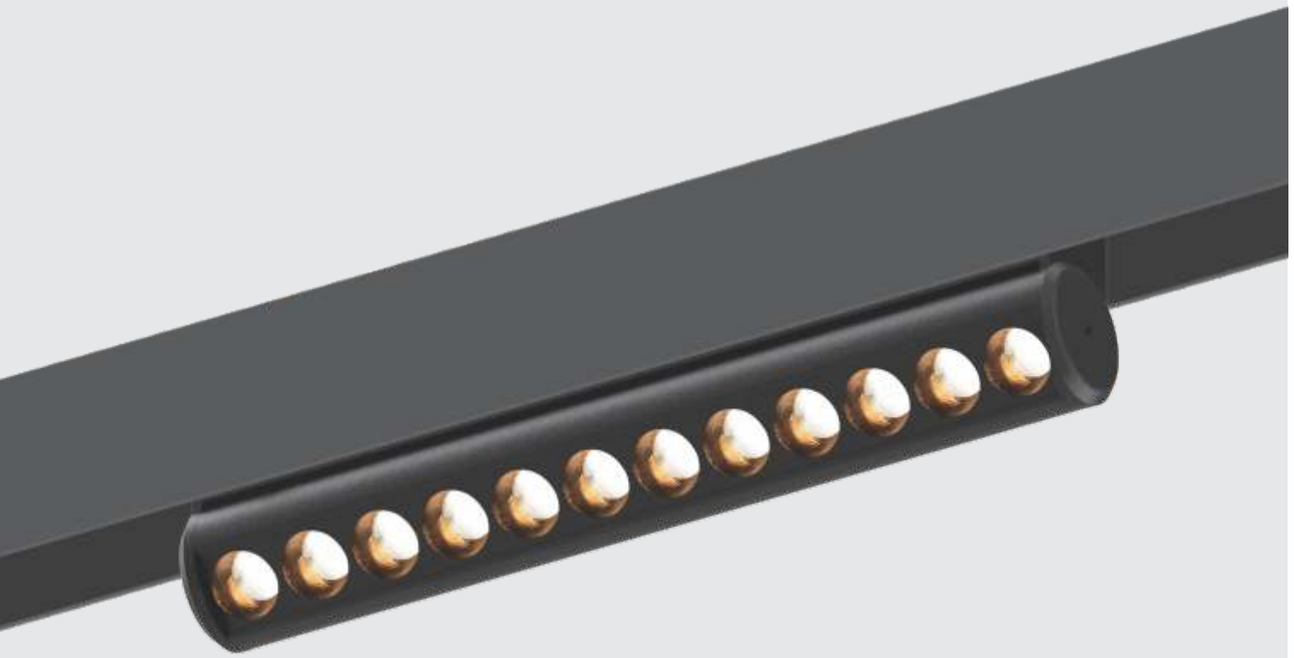


UR LIGHTING





Tilt 180°



Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

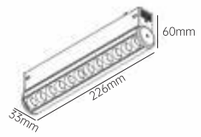
UR LIGHTING

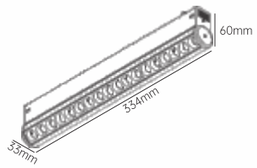
Model:H172 GZ



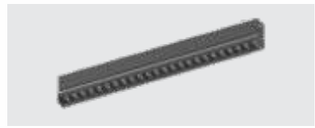


Size	L226*W33*H60 mm	L334*W33*H60 mm
Power	10W	18W
Beam Angle	24°	24°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	⩾90	⩾90
Voltage	220V	220V
Optics	Lens	Lens
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black



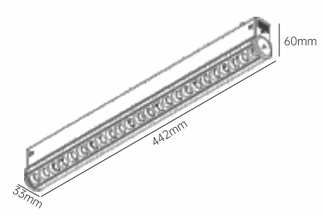


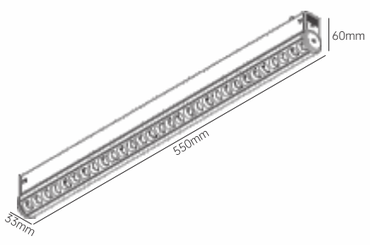
Model:H172 GZ

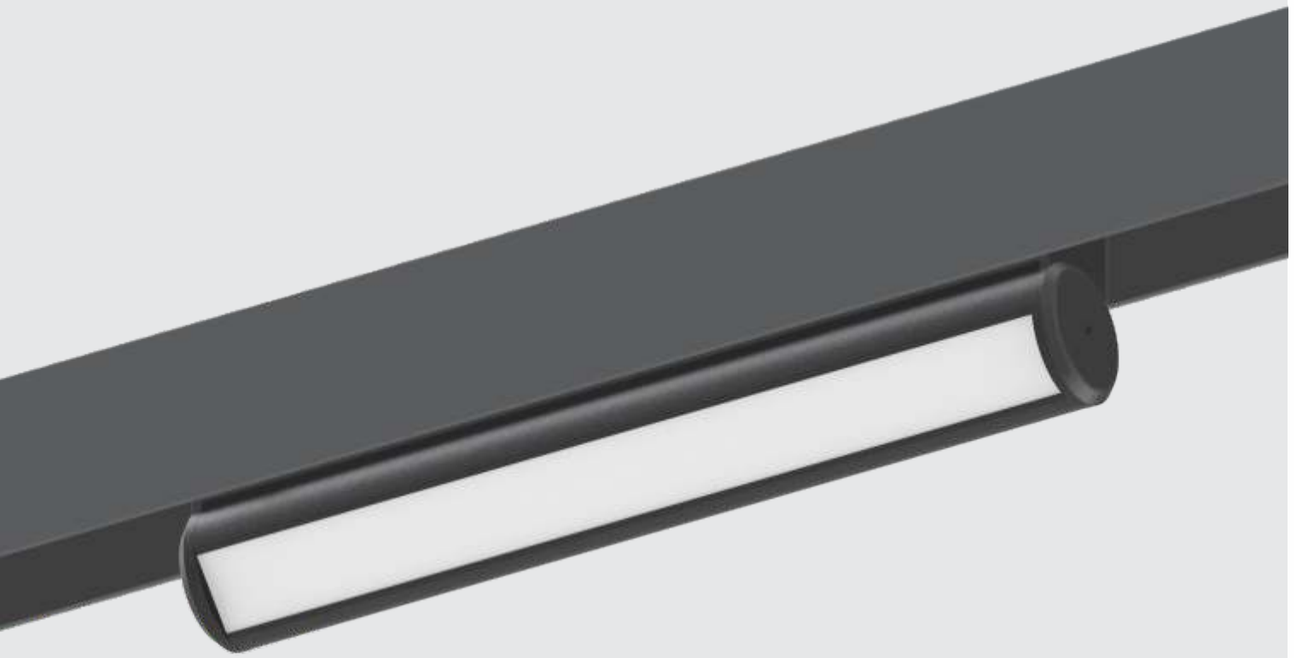




Size	L442*W33*H60 mm	L550*W33*H60 mm
Power	24W	30W
Beam Angle	24°	24°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	⩾90	⩾90
Voltage	220V	220V
Optics	Lens	Lens
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black







UR LIGHTING



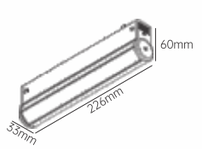


Model:H173 GZ

Size	L226*W33*H60 mm	L334*W33*H60 mm
Power	10W	15W
Beam Angle	120°	120°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	≥90	≥90
Voltage	220V	220V
Optics	Diffusion cover	Diffusion cover
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black

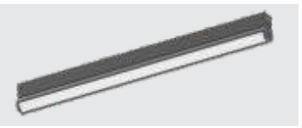
SMD

CRI≥90









Model:H173 GZ

Size	L442*W33*H60 mm	L550*W33*H60 mm
Power	20W	25W
Beam Angle	120°	120°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	≥90	≥90
Voltage	220V	220V
Optics	Diffusion cover	Diffusion cover
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black

SMD

CRI≥90



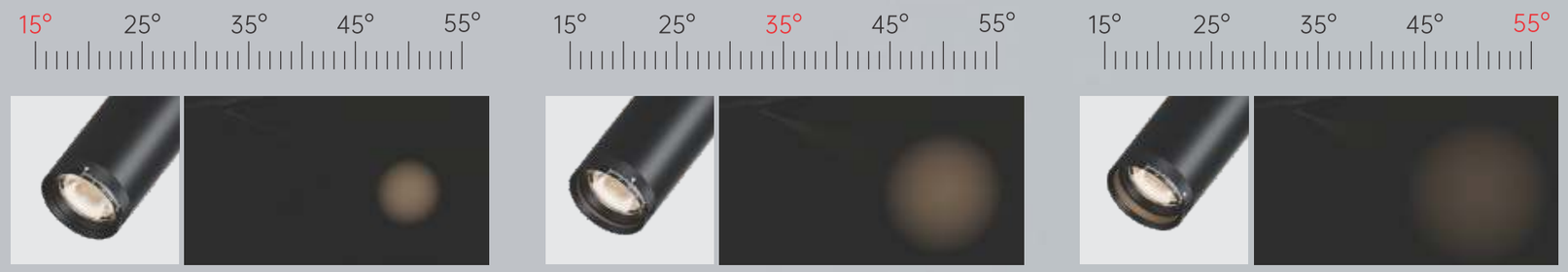


Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

UR LIGHTING

Focusing track light





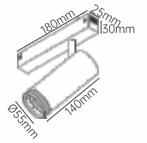
UR LIGHTING

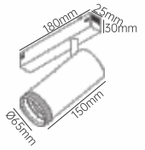
Model:H184 GY





Size	box:L180*W25*H30 mm Ø55*L140 mm	box:L180*W25*H30 mm Ø65*L150 mm
Power	15W	20W
Beam Angle	15°- 55°	15°- 55°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	⩾90	⩾90
Voltage	220V	220V
Optics	Lens	Lens
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black

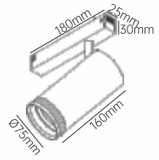






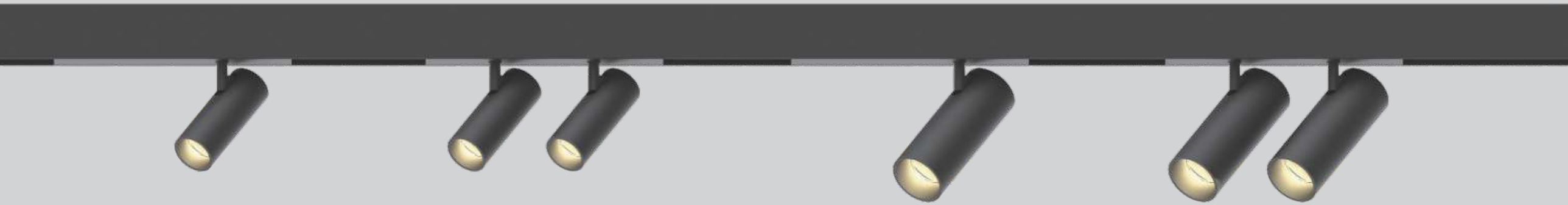
Model:H184 GY

Size	box:L180*W25*H30 mm Ø75*160 mm
Power	30W
Beam Angle	15°- 55°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black

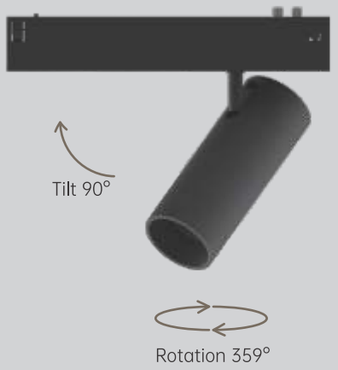


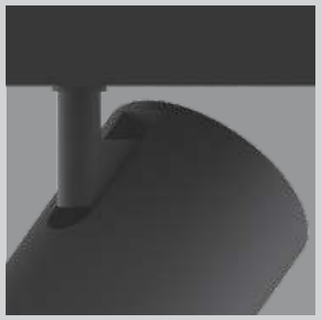
Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G



L poles - Track light







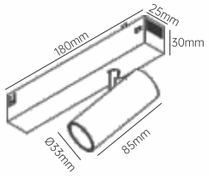
UR LIGHTING

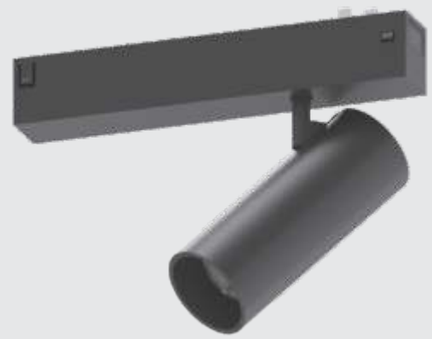




Model:H181 GY

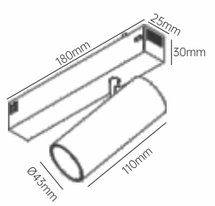
Size	box:L180*W25*H30 mm
	Ø33*L85 mm
Power	7W
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black





Model:H181 GY

Size	box:L180*W25*H30 mm
	Ø43*L110 mm
Power	10W
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black



Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

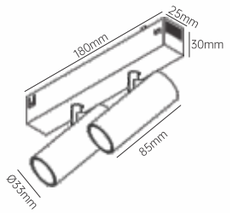
UR LIGHTING





Model:H181 GY

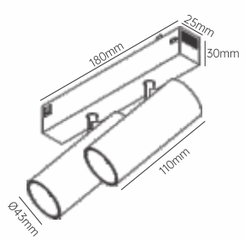
Size	box:L180*W25*H30 mm
	Ø33*L85 mm
Power	7W*2
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black





Model:H181 GY

Size	box:L180*W25*H30 mm
	Ø43*L110 mm
Power	10W*2
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black



Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

UR LIGHTING

Round poles - Track light







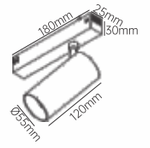
UR LIGHTING

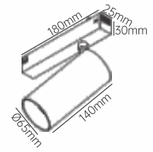
Model:H207 GY





Size	box:L180*W25*H30 mm Ø55*L120 mm	box:L180*W25*H30 mm Ø65*L140 mm
Power	18W	24W
Beam Angle	24°	24°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	⩾90	⩾90
Voltage	220V	220V
Optics	Lens	Lens
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black





Optional lighting options

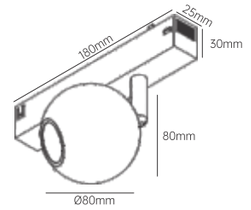
- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G





Model:H182 GY

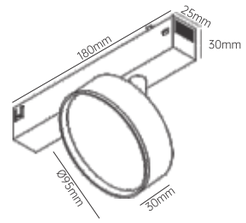
Size	box:L180*W25*H30 mm
	Ø80*L80 mm
Power	10W
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black



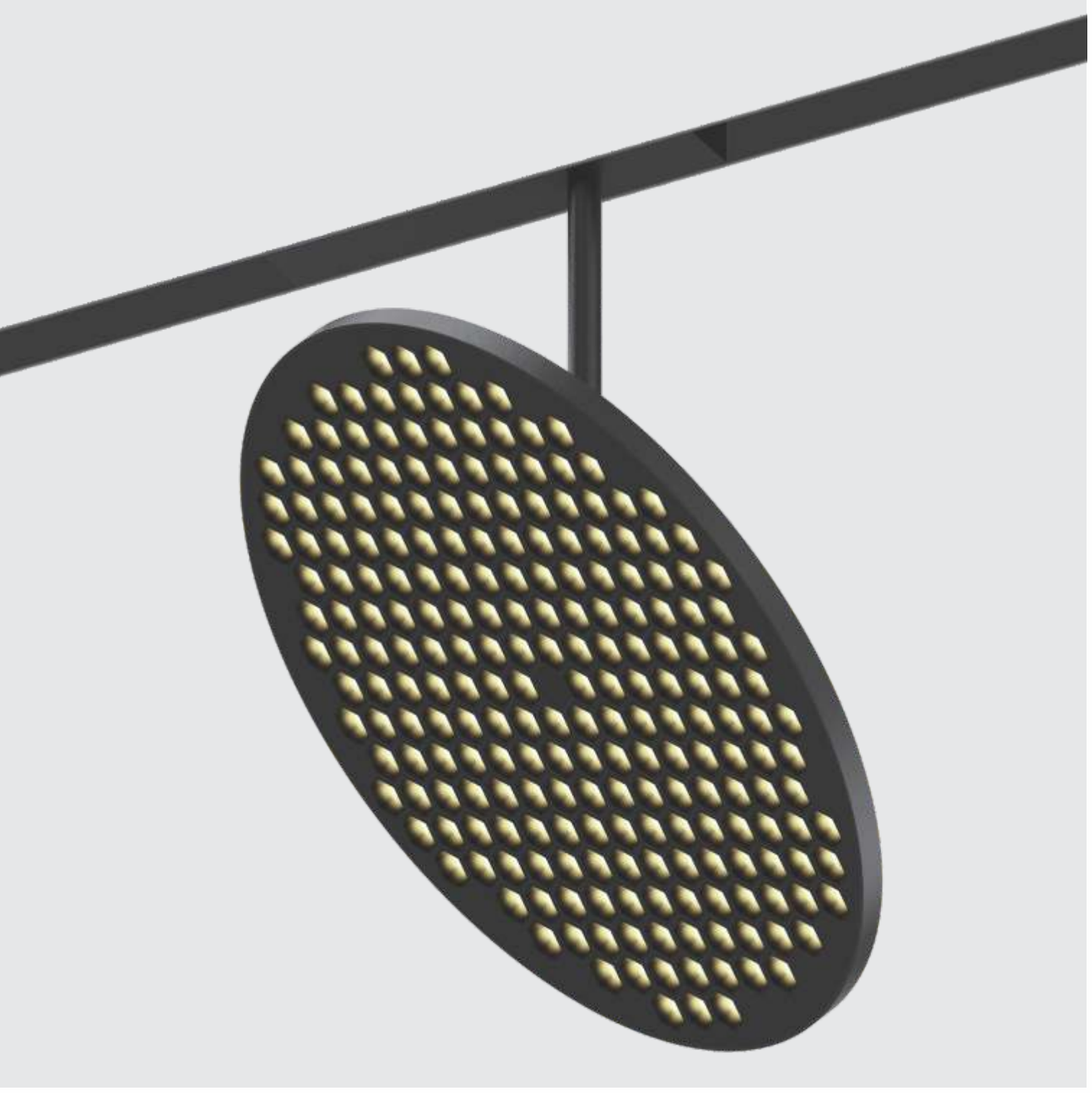


Model:H183 GY

Size	box:L180*W25*H30 mm
	Ø95*H30 mm
Power	9W
Beam Angle	120°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Diffusion cover
Material	Aluminum+PC
Body Color	Black



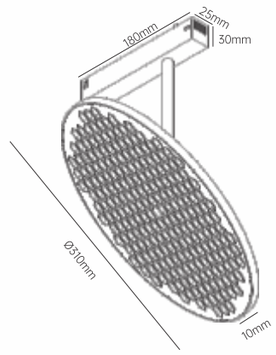
UR LIGHTING

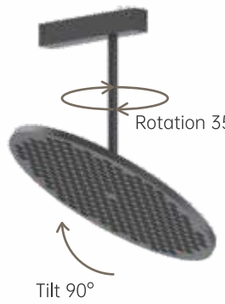




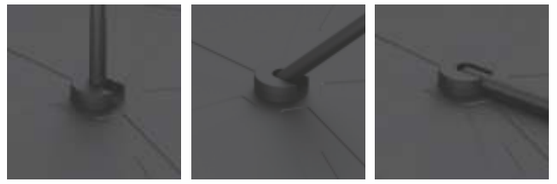
Model:H179 GY

Size	box:L180*W25*H30 mm
	Ø310*H10 mm
Power	30W
Beam Angle	45°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black



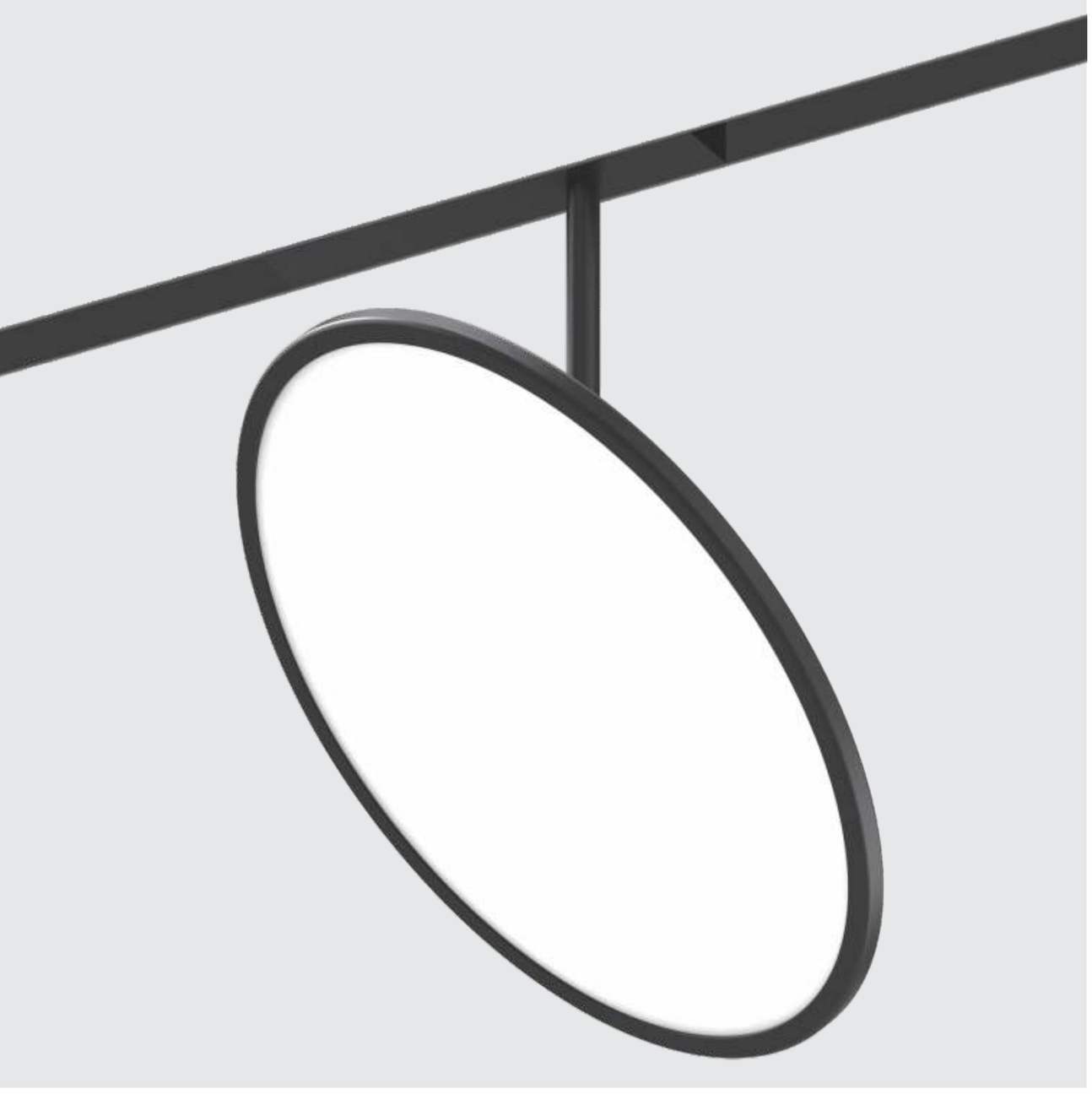




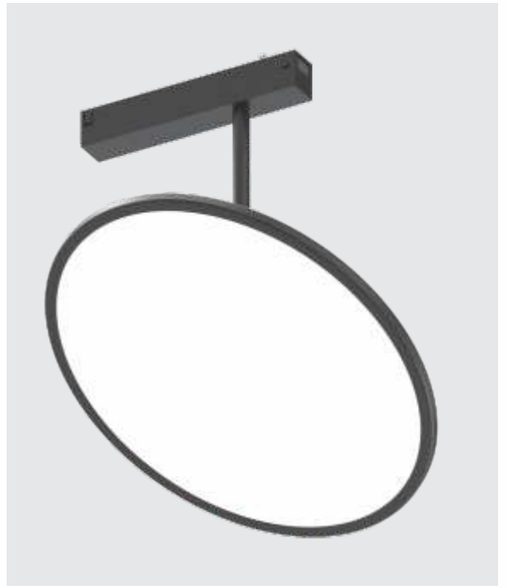


Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

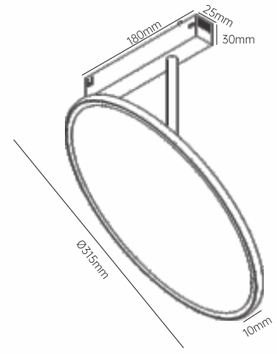


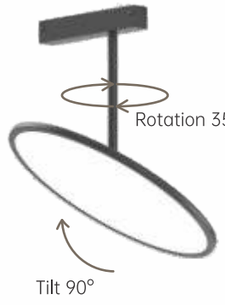
UR LIGHTING



Model:H180 GY

Size	box:L180*W25*H30 mm
	Ø315*H10 mm
Power	30W
Beam Angle	120°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Diffusion cover
Material	Aluminum+PC
Body Color	Black









Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

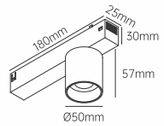
UR LIGHTING





Model:H177 GD

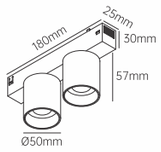
Size	box:L180*W25*H30 mm
	Ø50*H57 mm
Power	7W
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black



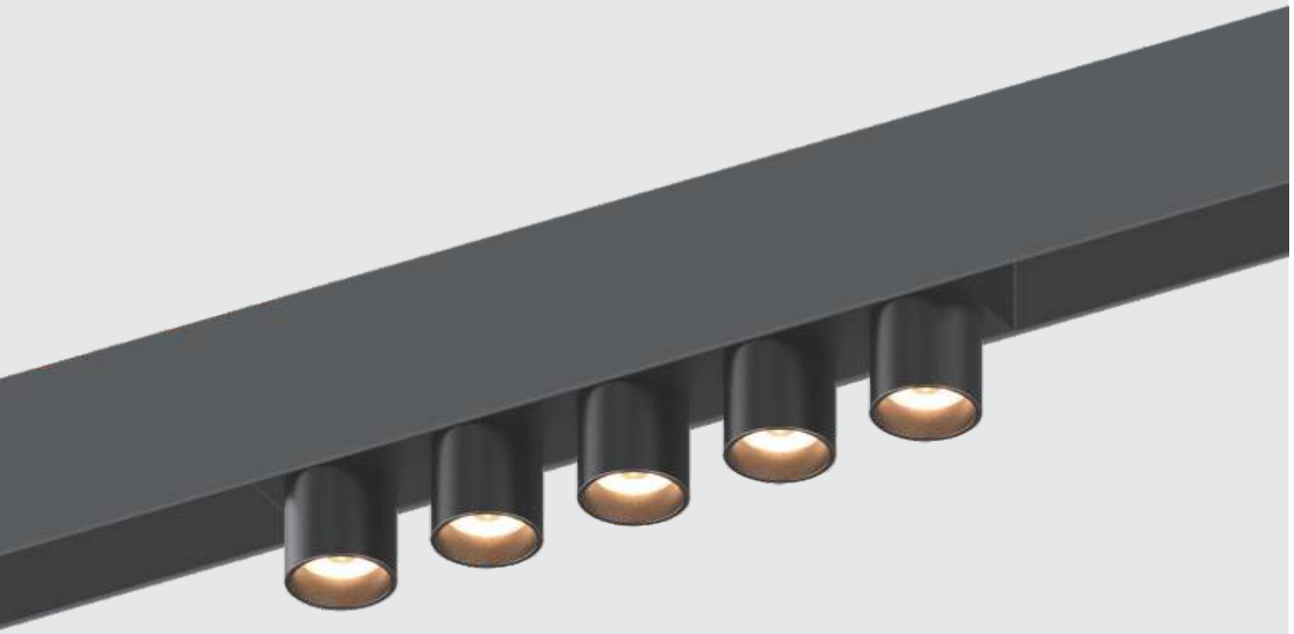


Model:H177 GD

Size	box:L180*W25*H30 mm
	Ø50*H57 mm
Power	7W*2
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black



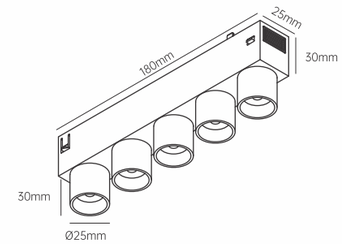
UR LIGHTING





Model:H176 GD

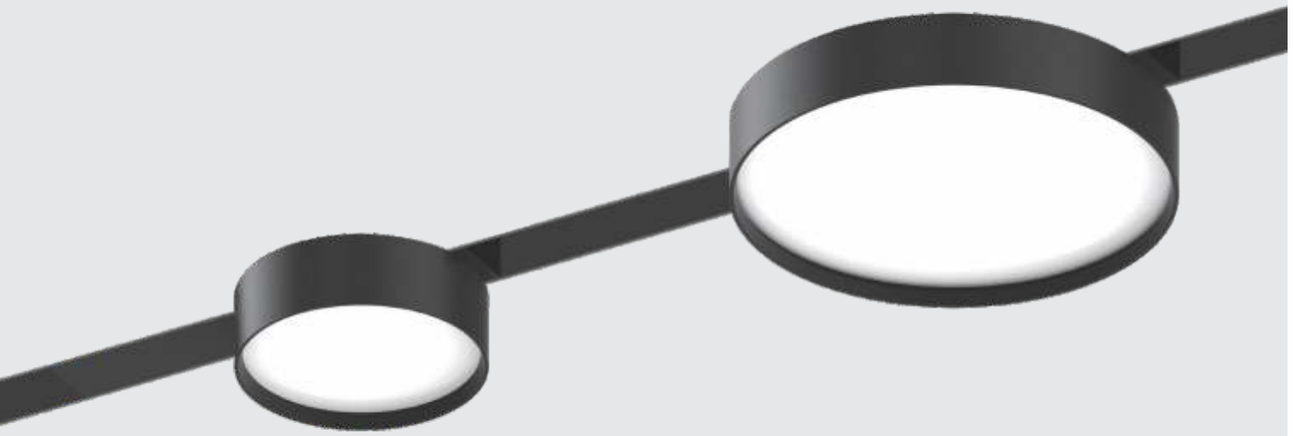
Size	box:L180*W25*H30 mm
	Ø25*30 mm
Power	9W
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black



Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

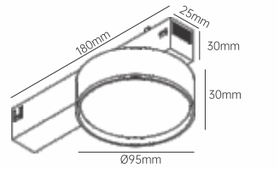
UR LIGHTING





Model:H178 GD

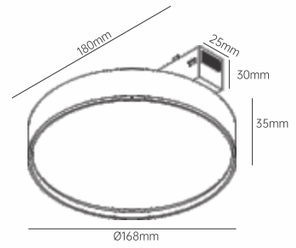
Size	box:L180*W25*H30 mm
	Ø95*H30 mm
Power	9W
Beam Angle	120°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Diffusion cover
Material	Aluminum+PC
Body Color	Black





Model:H178 GD

Size	box:L180*W25*H30 mm
	Ø168*H35 mm
Power	18W
Beam Angle	120°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Diffusion cover
Material	Aluminum+PC
Body Color	Black



Optional lighting options

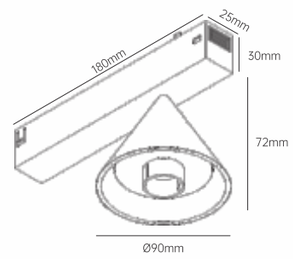
- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G





Model:H206 GD

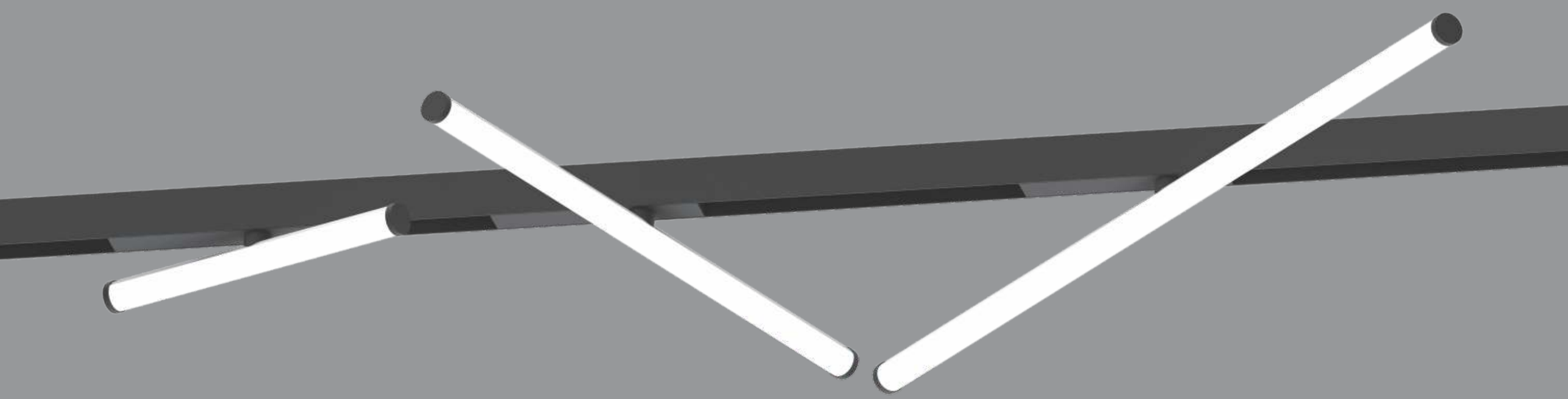
Size	box:L180*W25*H30 mm
	Ø90*H72 mm
Power	7W
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black

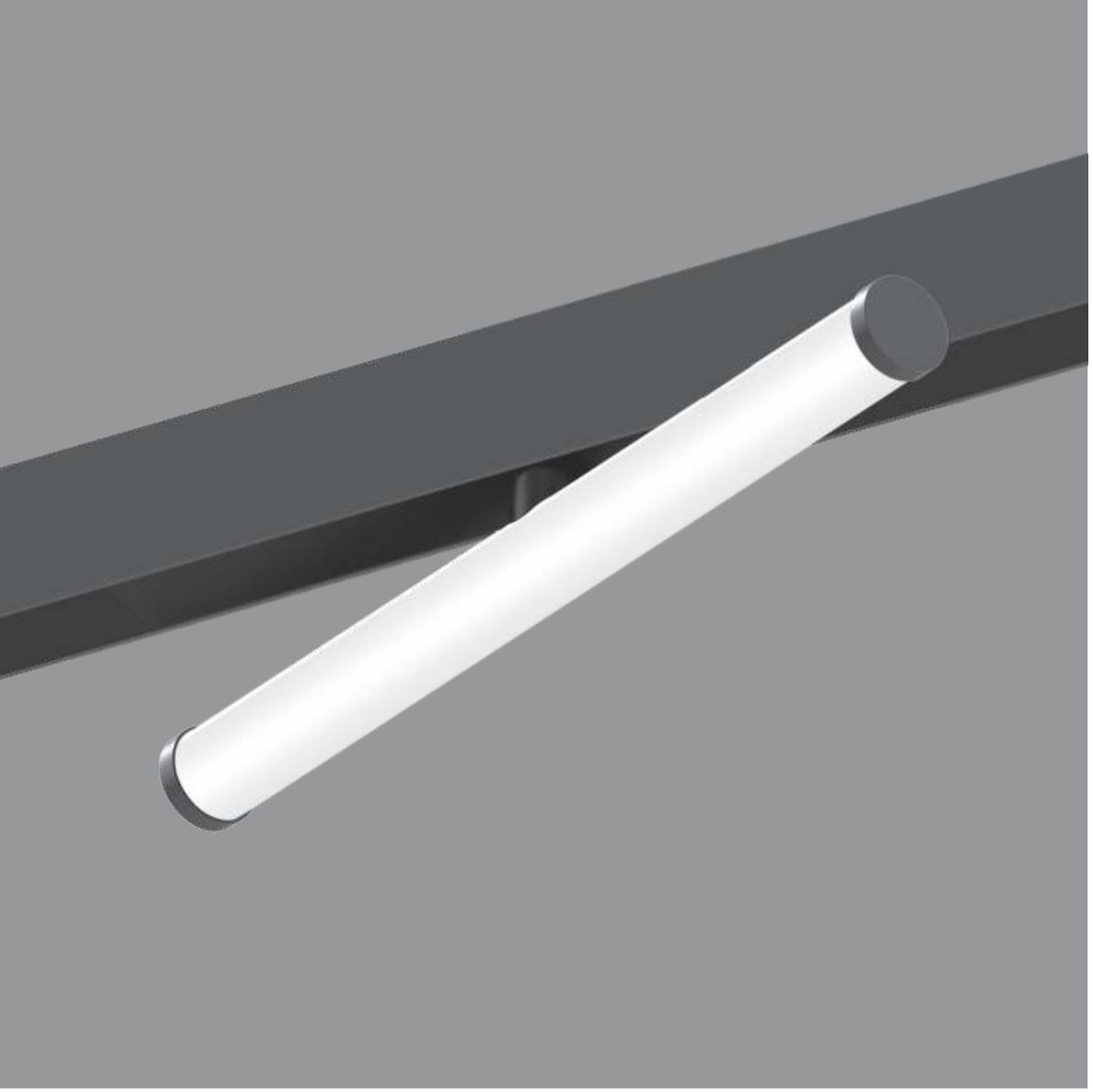


Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

UR LIGHTING





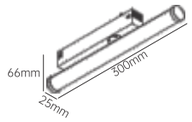
UR LIGHTING

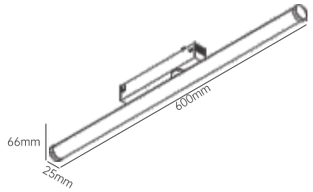




Model:H175 GD

Size	L300*W25*H66 mm	L600*W25*H66 mm
Power	10W	20W
Beam Angle	180°	180°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	⩾90	⩾90
Voltage	220V	220V
Optics	Diffusion cover	Diffusion cover
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black

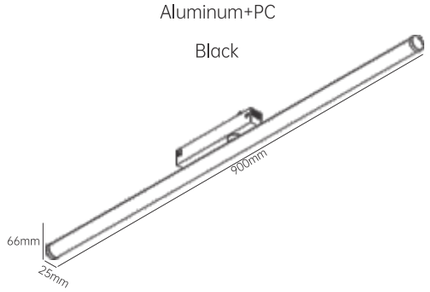






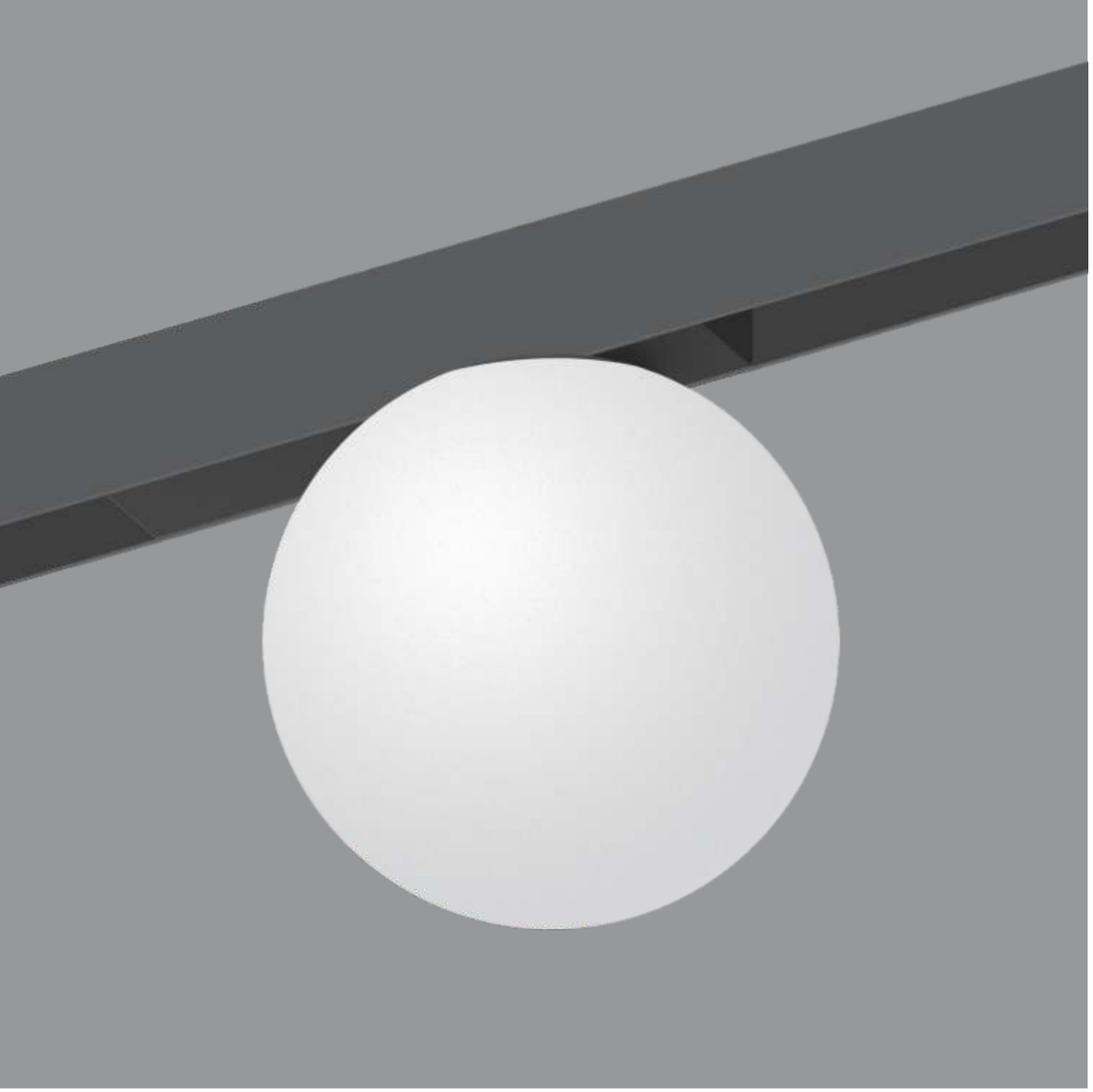
Model:H175 GD

Size	L900*W25*H66 mm
Power	30W
Beam Angle	180°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Diffusion cover
Material	Aluminum+PC
Body Color	Black



Optional lighting options

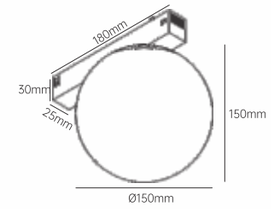
- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G





Model:H174 GD

Size	box:L180*W25*H30 mm
	Ø150*H150 mm
Power	7W
Beam Angle	360°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Diffusion cover
Material	Aluminum+PC+Glass
Body Color	Black



Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

UR LIGHTING

UR LIGHTING

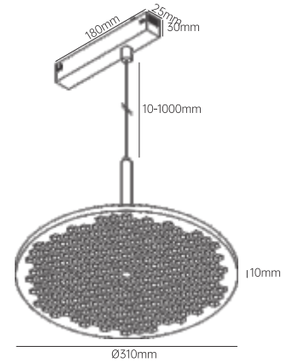
UR LIGHTING





Model:H208 GD

Size	box:L180*W25*H30 mm
	Ø310*H10 mm
Power	30W
Beam Angle	45°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black



Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

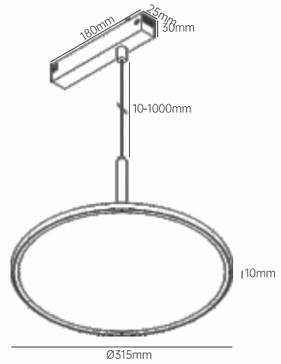






Model:H209 GD

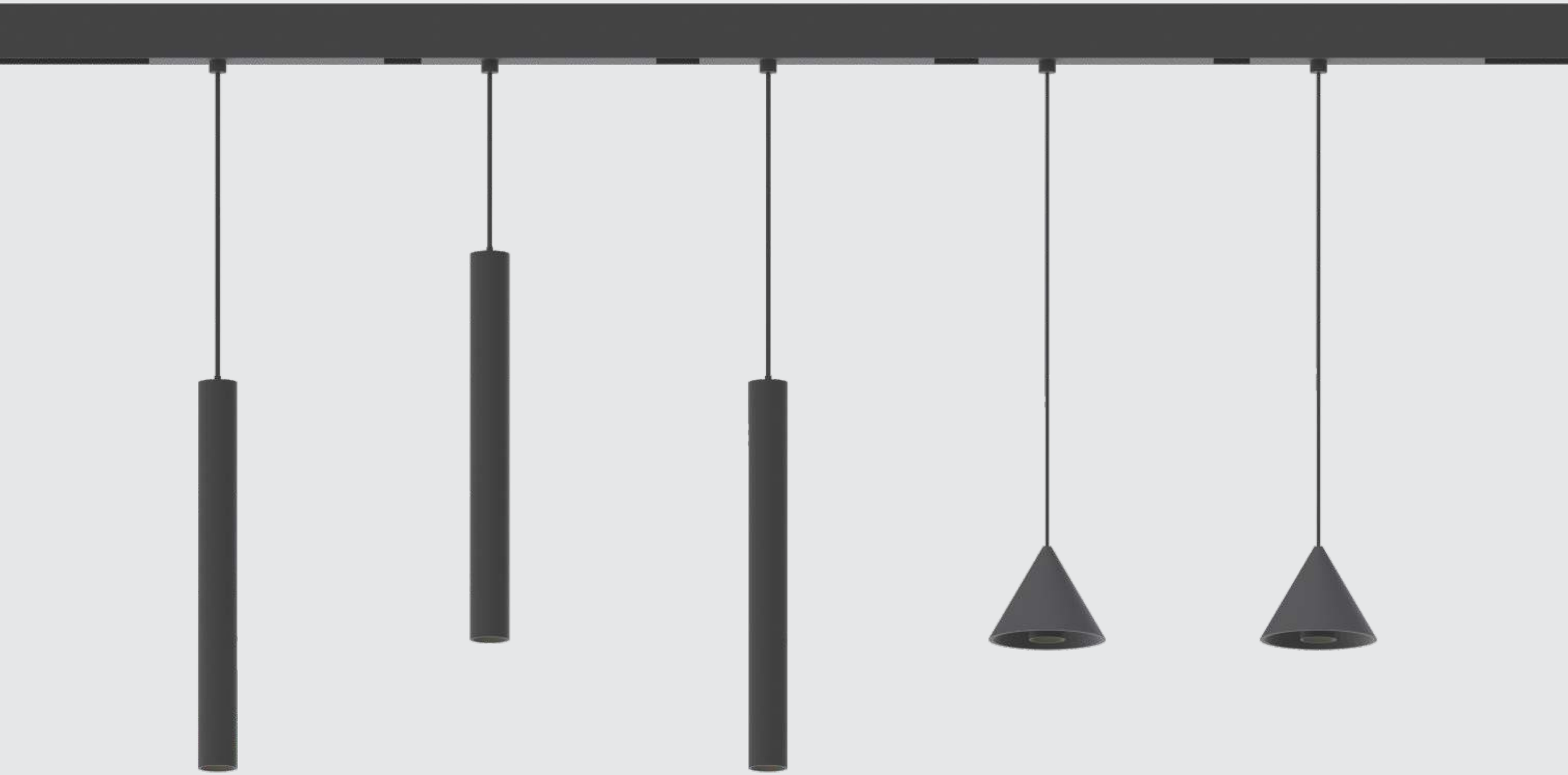
Size	box:L180*W25*H30 mm
	Ø315*H10 mm
Power	30W
Beam Angle	120°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Diffusion cover
Material	Aluminum+PC
Body Color	Black



Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G

UR LIGHTING





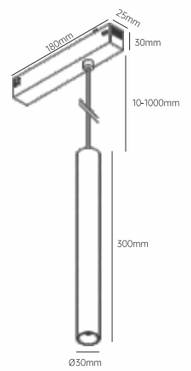


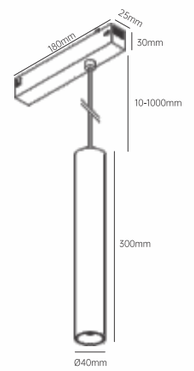




Model:H185 GD

Size	box:L180*W25*H30 mm Ø30*L300 mm	box:L180*W25*H30 mm Ø40*L300 mm
Power	7W	10W
Beam Angle	24°	24°
CCT	3000K / 4000K / 5700K	3000K / 4000K / 5700K
CRI 90	⩾90	⩾90
Voltage	220V	220V
Optics	Lens	Lens
Material	Aluminum+PC	Aluminum+PC
Body Color	Black	Black





Optional lighting options

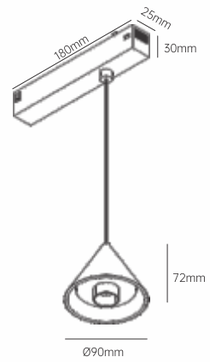
- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G





Model:H210 GD

Size	box:L180*W25*H30 mm
	Ø90*H72 mm
Power	7W
Beam Angle	24°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Lens
Material	Aluminum+PC
Body Color	Black



Optional lighting options

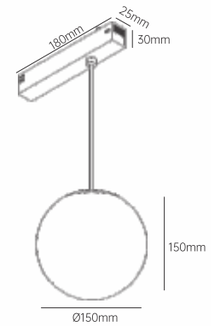
- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G





Model:H186 GD

Size	box:L180*W25*H30 mm
	Ø150*H150 mm
Power	7W
Beam Angle	360°
CCT	3000K / 4000K / 5700K
CRI 90	⩾90
Voltage	220V
Optics	Diffusion cover
Material	Aluminum+PC+Glass
Body Color	Black



Optional lighting options

- Monochrome
- DIP Switch 3CCT
- Wired dimming scheme: DALI / 0-10V / TRAIC
- Wireless control scheme: TUYA ZigBee / 2.4G





Model:212 GD SBK 20W

Size	box:L180* H46mm
	Ø69*H83 mm
Power	20W

Device Name: Bluetooth Audio
Bluetooth Audio 2
Bluetooth Audio 3

Power Rating: 20W (Max)

Input Voltage: AC 220V

Bluetooth Version: V6.0

Bluetooth Transmission Range: Up to 40 meters (unobstructed line of sight)

SignalLevel: 20dB

Master-Slave Transmission Range: Up to 40 meters (unobstructed line of sight)

(A Set master/slave mode via DIP switches BEFORE powering on the speaker.
Do not adjust DIP switches while the unit is powered.)

