



# TORAC SERIES

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24V LOW-VOLTAGE  
MINI TRACK  
SYSTEM







## TORAC Modules

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Recessed Profile



Surface Profile



Suspension up and down



Suspension-down



Ceiling down



Suspension up and down



Suspension up and down



Surface Profile



Linear Light



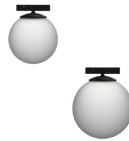
Grille Light



Flood Light



Flood Light



Down Light



Down Light



Spot Light



Spot Light



Spot Light



Down Light



Track Light



Track Light



Track Light



Track Light Zoom



Track Light



Track Light





TORAC Modules

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Pendant Light



Pendant Light



Pendant Light



Pendant Light



Pendant Light



Pendant Light



Spot Light



Linear Light

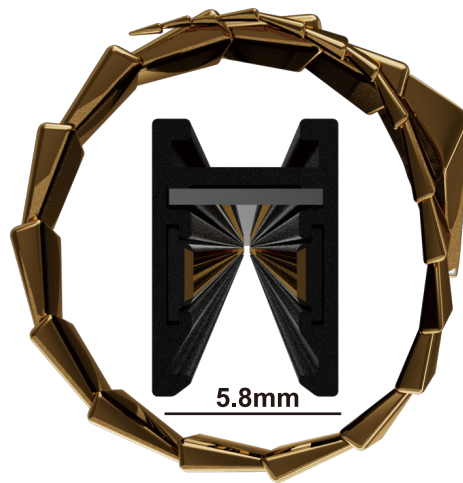


## *Magnet track*

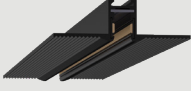























Torac features an ultrafine design of 5.8mm, which gives the perception of a minimalist line on both the ceiling and wall, resulting in a trimless visual effect.

Safety Mechanical Locking

**24V**





<p>1</p> <p>Recessed</p>    <p>L: 1 / 1,5 / 2 / 2,5 / 3 m</p>	<p>2</p> <p>Surface</p>    <p>L: 1 / 1,5 / 2 / 2,5 / 3 m</p>	<p>3</p> <p>Suspension up and down</p>    <p>L: 1 / 1,5 / 2 / 2,5 / 3 m</p>	<p>4</p> <p>Suspension up and down</p>    <p>L: 1 / 1,5 / 2 / 2,5 / 3 m</p>
<p>5</p> <p>Ceiling down</p>    <p>L: 1 / 1,5 / 2 / 2,5 / 3 m</p>	<p>6</p> <p>Suspension down</p>    <p>L: 1 / 1,5 / 2 / 2,5 / 3 m</p>	<p>7</p> <p>Suspension up and down</p>    <p>L: 1 / 1,5 / 2 / 2,5 / 3 m</p>	<p>8</p> <p>Surface</p>    <p>L: 1 / 1,5 / 2 / 2,5 / 3 m</p>



Double feeder



Single feeder



Intermediate connector



Inner corner connector- recessed



90° corner connector- recessed



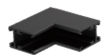
Mechanical joint



Suspension kit



Inner corner connector- surface



90° corner connector- surface



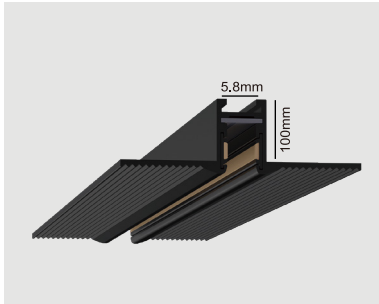
End cap

**Profiles for recessed mounting track**

Electromechanical profile of reduced size for recessed installation in plasterboard ceilings/walls with lengths from 1 to 3 m.

Fastening accessories included with the profiles.

90° corners available in the same plane (symmetrical element for left and right corners).



- L: 1m
- L: 1.5m
- L: 2m
- L: 2.5m
- L: 3m

<p><b>Inner Corner</b> Electrical/mechanical connection Non-feedable. Luminaires cannot be located on corners.</p>		
<p><b>90° Corner</b> Electrical/mechanical connection Non-feedable. Luminaires cannot be located on corners.</p>		
<p><b>Intermediate connector</b> Electrical connection. Luminaires cannot be located in the connector.</p>		
<p><b>Double feeder</b> Electrical connection, Luminaires cannot be located in the connector</p>		
<p><b>Single feeder</b> 100cm cable included Electrical connection. Luminaires cannot be located in the connector.</p>		
<p><b>Mechanical joint</b> Mechanical connection for recessed or surface track.</p>		
<p><b>End cap</b> End cap for recessed track.</p>		

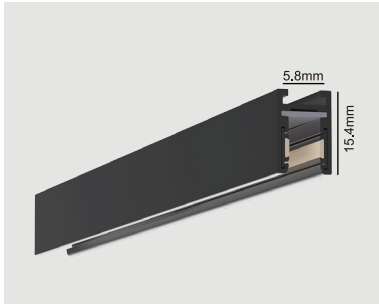
## Profiles for surface mounting track

Electromechanical profile of reduced size for installation on surfaces (ceiling or wall) with lengths from 1 to 3 m.


Fastening accessories included with the profiles.

The accessories usually is black

90° corners available in the same plane ( symmetrical element for left and right corners).



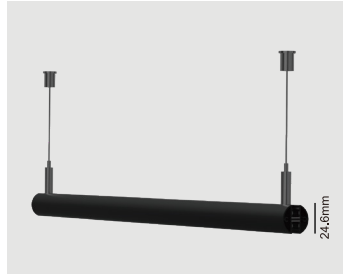
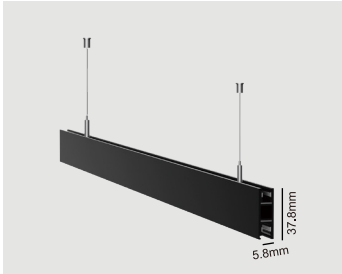
- L: 1m
- L: 1.5m
- L: 2m
- L: 2.5m
- L: 3m

<p><b>Inner Corner</b> Electrical/mechanical connection Non-feedable. Luminaires cannot be located on corners.</p>		
<p><b>90° Corner</b> Electrical/mechanical connection Non-feedable. Luminaires cannot be located on corners.</p>		
<p><b>Intermediate connector</b> Electrical connection. Luminaires cannot be located in the connector.</p>		
<p><b>Double feeder</b> Electrical connection. Luminaires cannot be located in the connector</p>		
<p><b>Single feeder</b> 100cm cable included Electrical connection. Luminaires cannot be located in the connector.</p>		
<p><b>Mechanical joint</b> Mechanical connection for recessed or surface track.</p>		
<p><b>End cap</b> End cap for surface track.</p>		



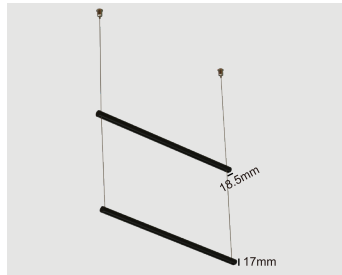
**Profiles for suspension track**

Up and down light profiles for suspension installation with length 1 to 3 m.



**Profiles**

Up and down light profiles for suspension with length 1 to 3 m.

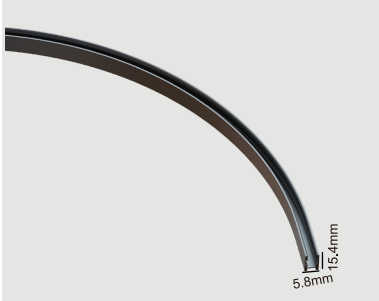


- L: 1m
- L: 1.5m
- L: 2m
- L: 2.5m
- L: 3m

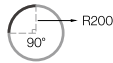
<p><b>Suspension kit</b> Mechanical connection.</p>		
<p><b>Single feeder</b> 200cm cable included. Electrical connection. Luminaires cannot be located in the connector.</p>		
<p><b>End cap</b> End cap for suspension up and down track</p>		
<p><b>End cap</b> End cap for suspension up and down track</p>		
<p><b>End cap</b> End cap for suspension/ceiling down track</p>		

## Profiles for surface mounting track

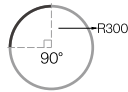
TRACK offers many solutions to compose curved profiles with, 45°, 90° and 180° curved connectors. Individualized solutions can be evaluated on request.



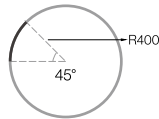
**A** Curved Track  
Ø400MM/90° R200



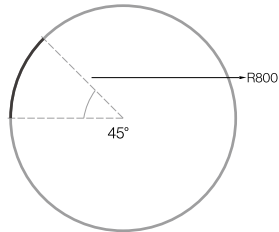
**B** Curved Track  
Ø600MM/90° R300



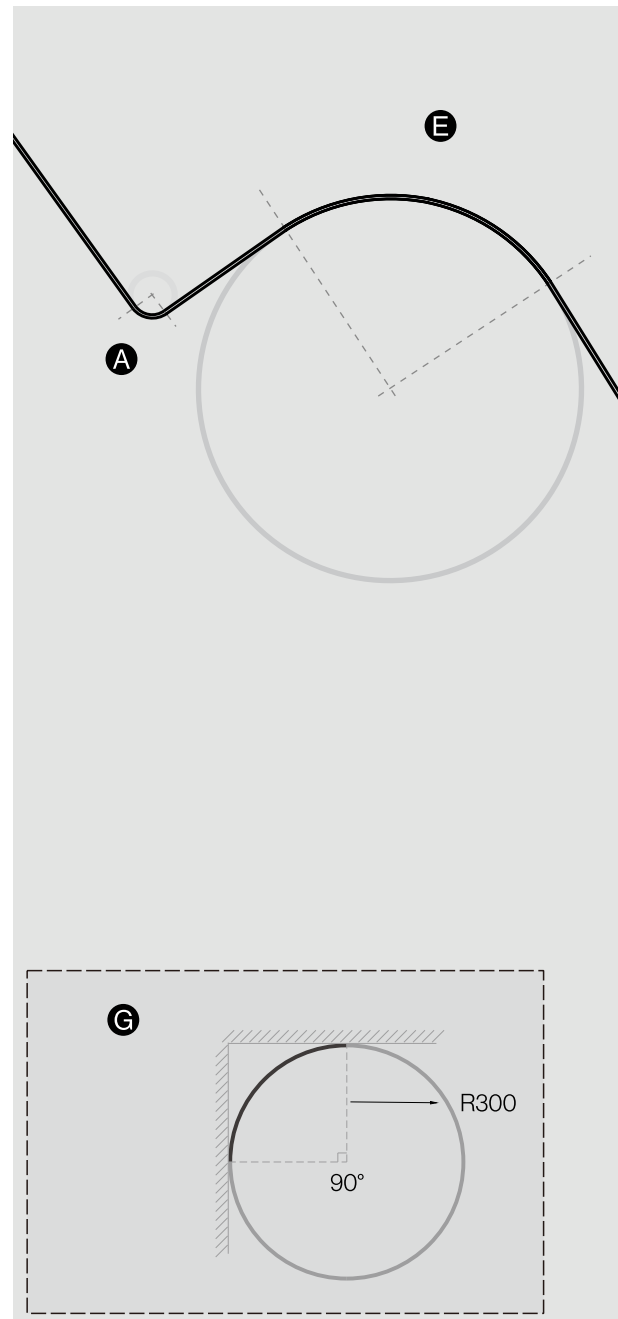
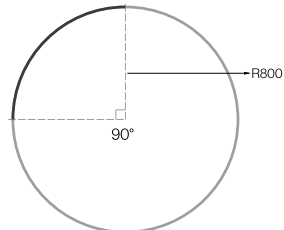
**C** Curved Track  
Ø800MM/45° R400



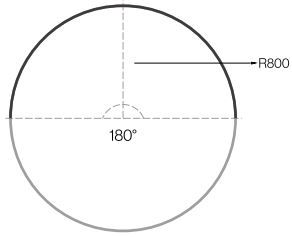
**D** Curved Track  
Ø1600MM/45° R800



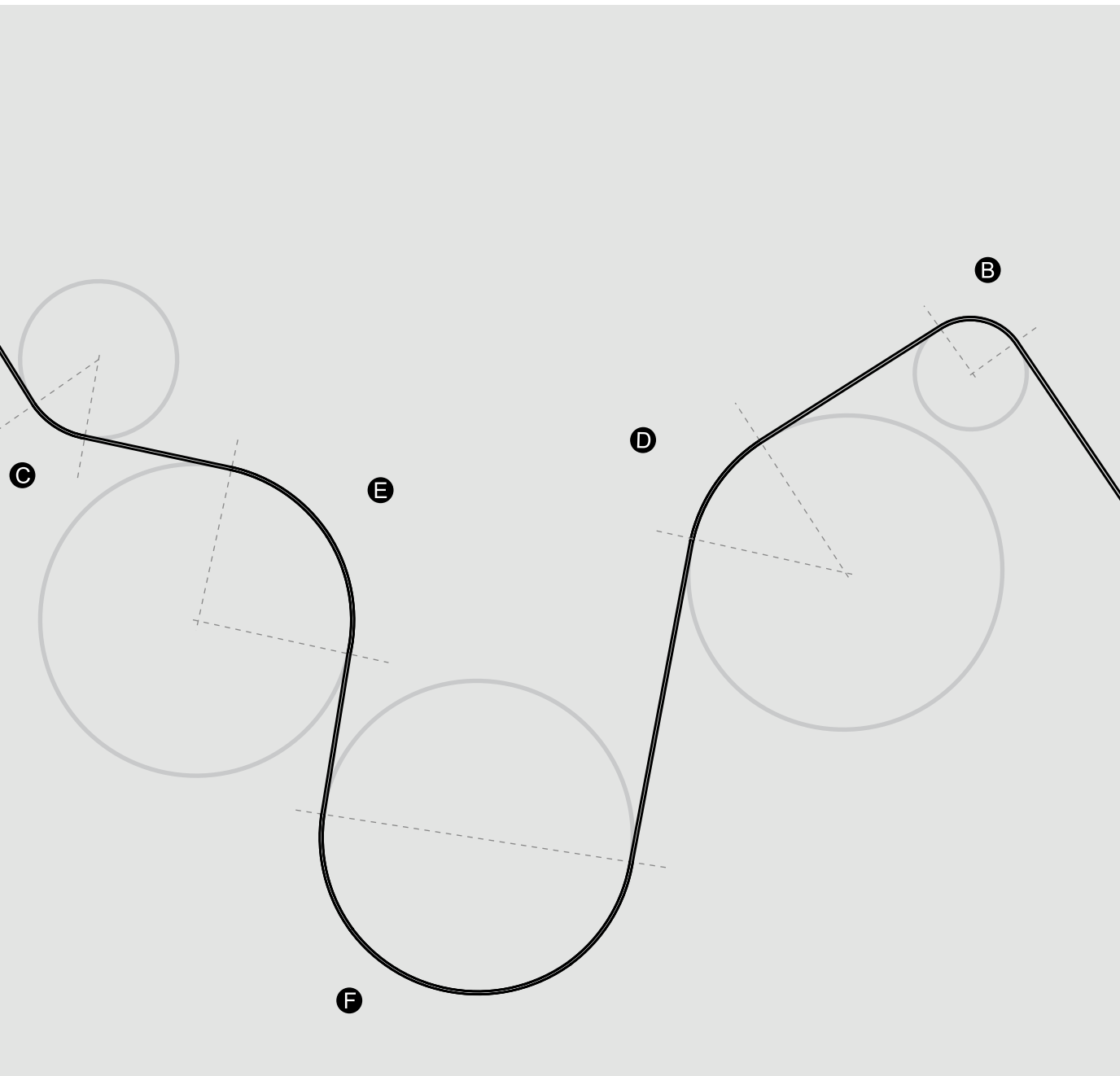
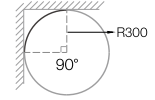
**E** Curved Track  
Ø1600MM/90° R800



**F** Curved Track  
Ø1600MM/180° R800



**G** Curved Track  
Ø600MM/90° R300





## FAQ

• **Can I cut the profiles?**

Yes. The profiles can be cut at any point and the electrical connection continued using the intermediate connector.

• **Can I place a spotlight in the corners or between two profiles?**

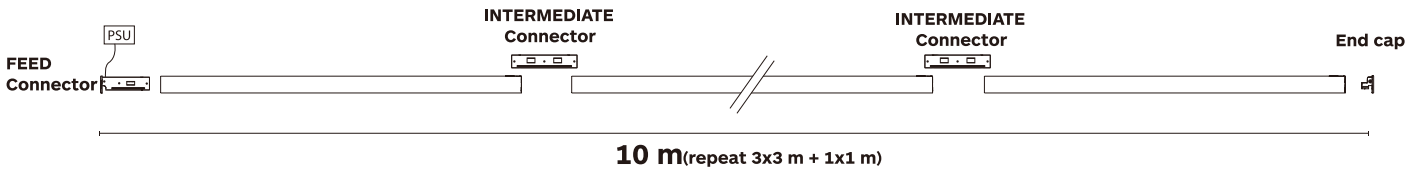
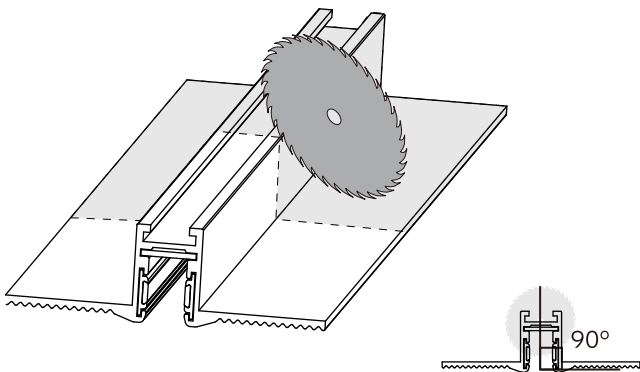
No, the corner pieces have no free space for luminaires, the corner and the joints between profiles contain the electrical connections as intermediate connectors.

• **What is the maximum length that can be powered with one power supply on a structure?**

The maximum length of a profile that can be powered with one power source is 10 metres.

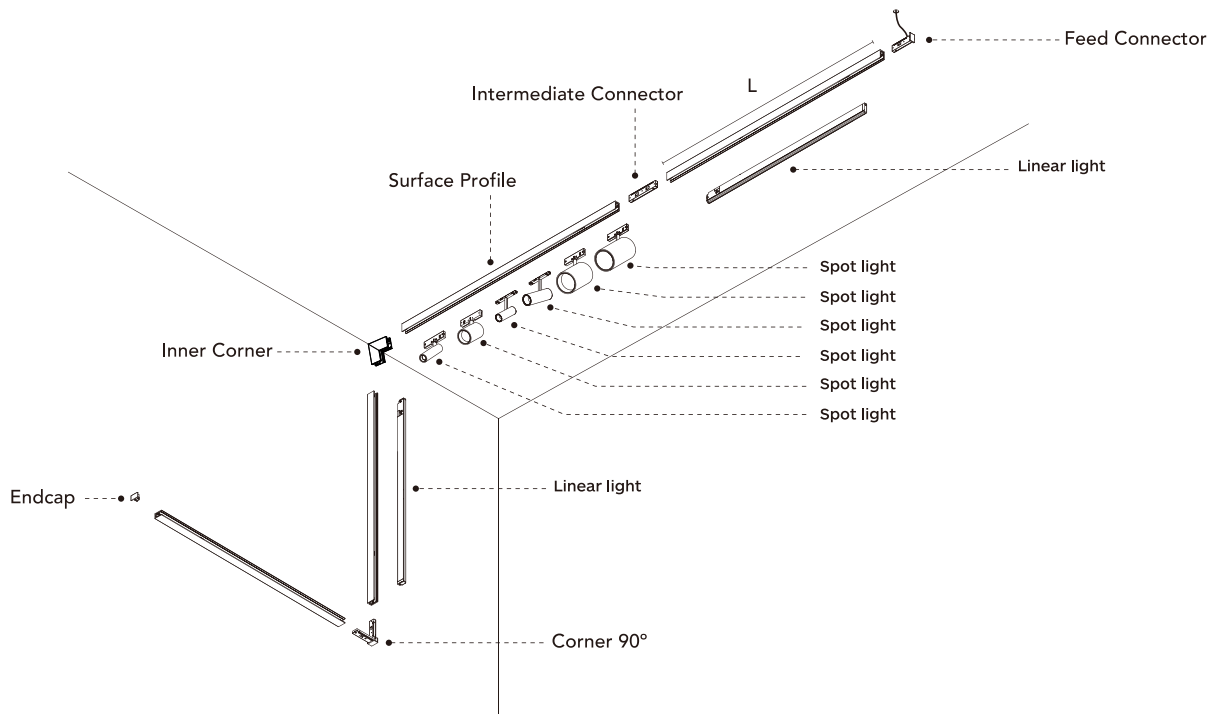
• **Can I power a structure from a corner or intermediate connector?**

No. The corners and intermediate connector of this system cannot be powered.

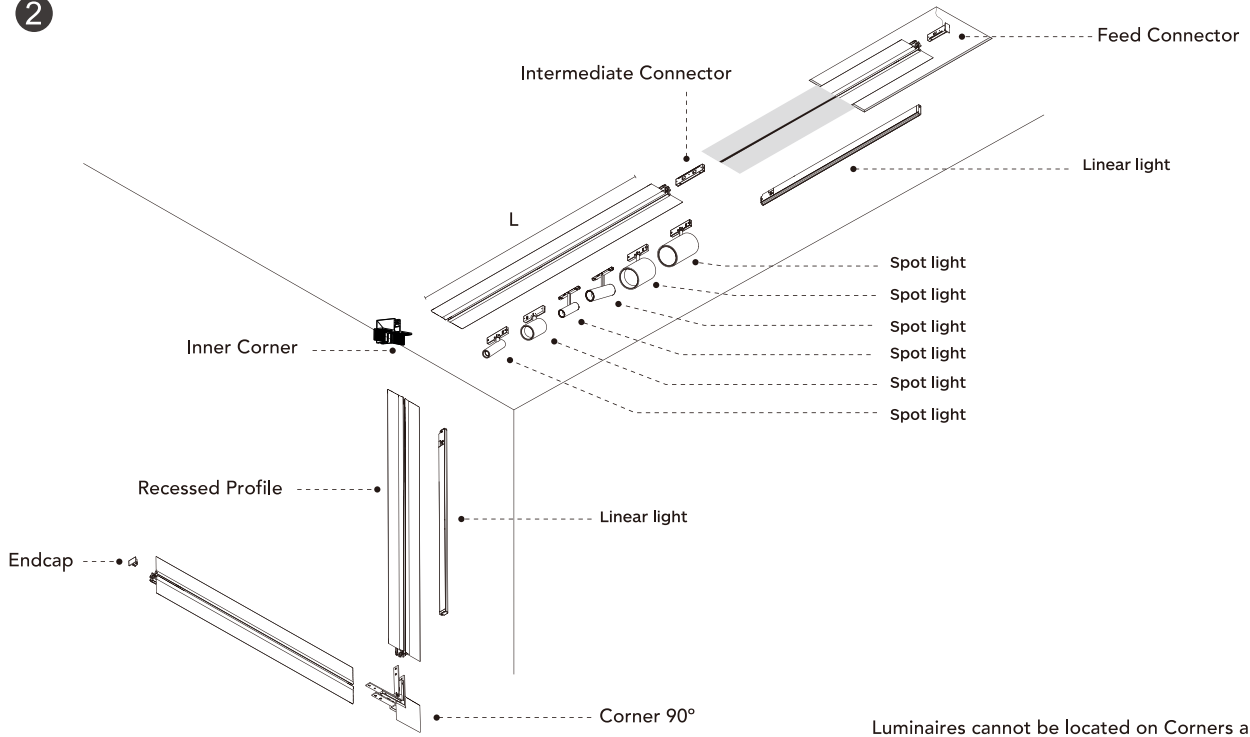


## INSTALLATION

1

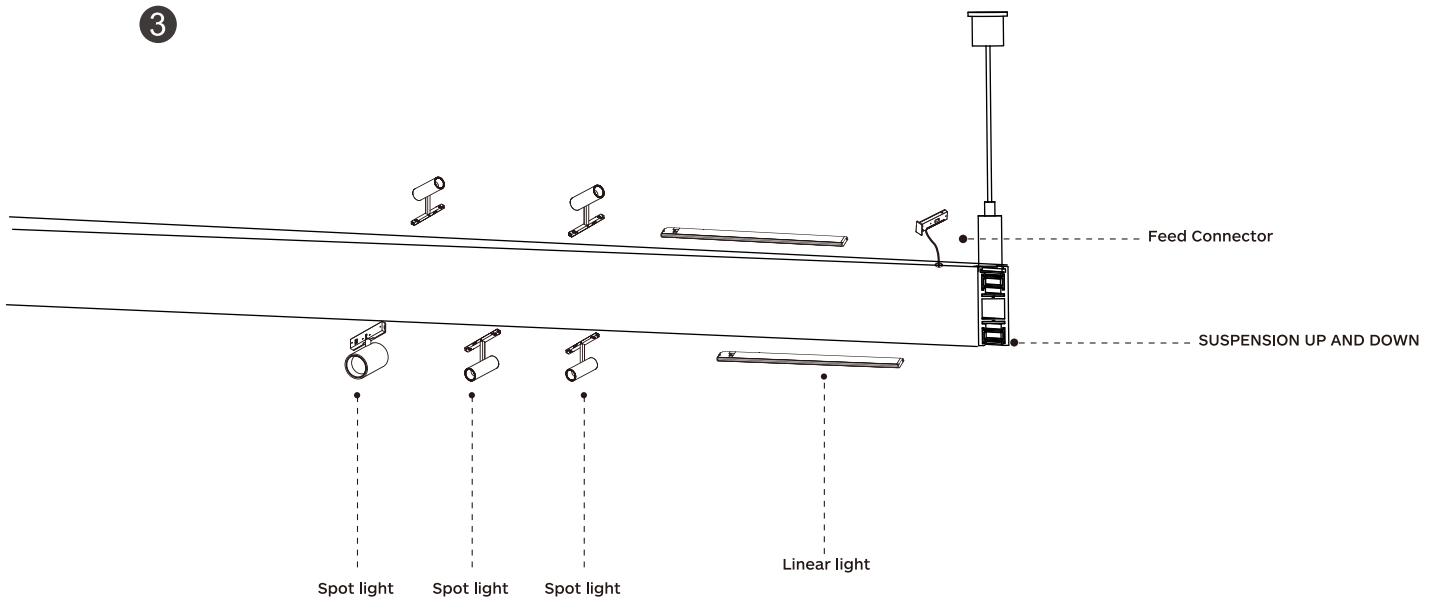


2



Luminaires cannot be located on Corners and Connectors

3

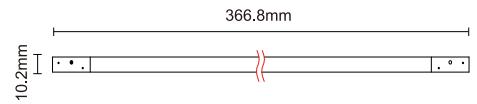


# WELIGHTING





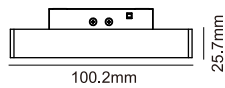
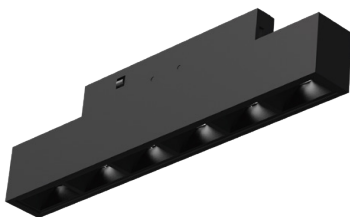
Linear light



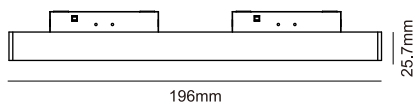
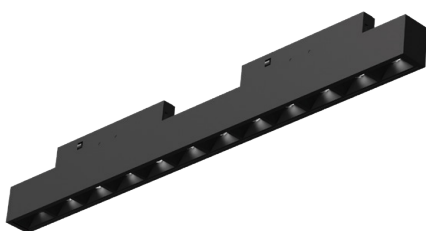
Linear light



Grille light



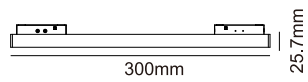
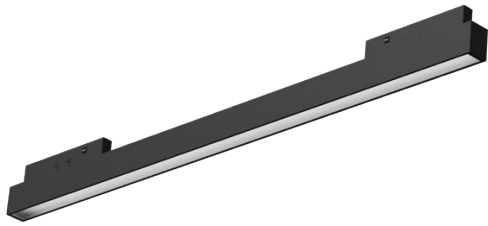
Grille light



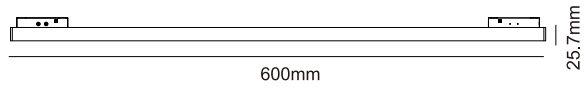
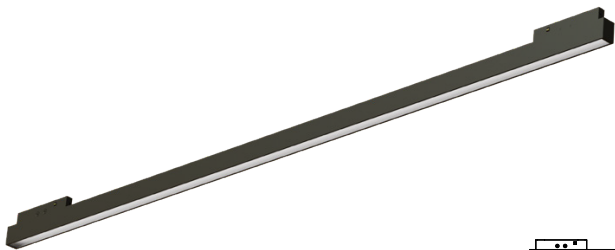




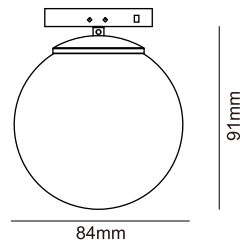
Linear light



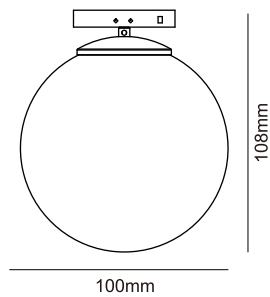
Linear light



Flood light



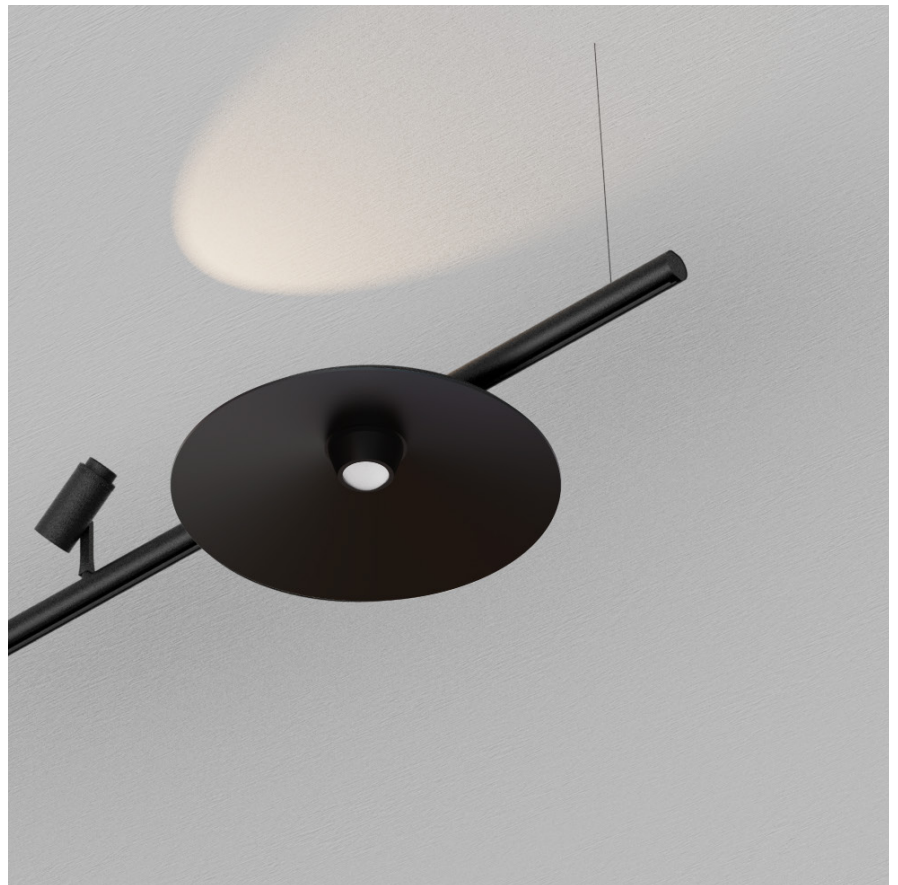
Flood light







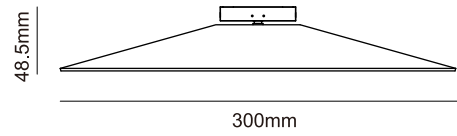
# WELIGHTING



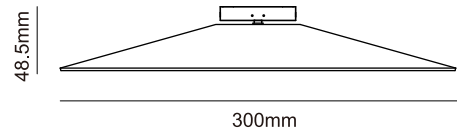


There is an optical angle on the led beads without passing through the secondary optics, reducing the loss of light efficiency and achieving high light efficiency lamps.

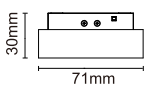
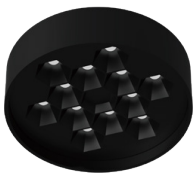
Down light



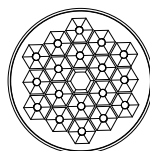
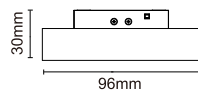
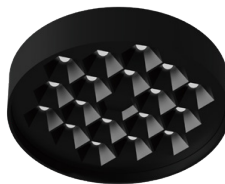
Down light



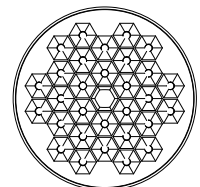
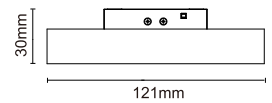
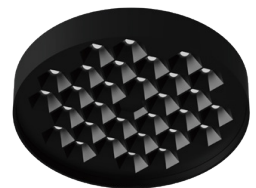
Spot light



Spot light

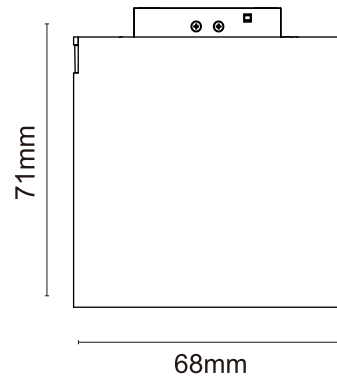


Spot light





Down light





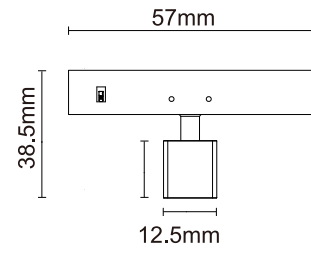




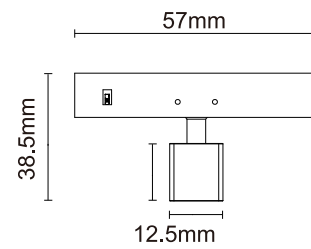




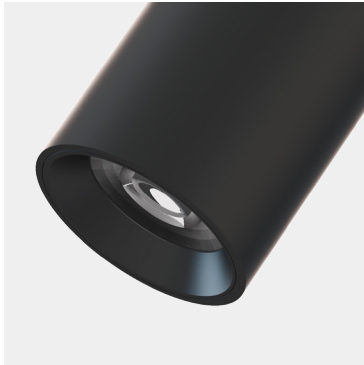
Mini track light

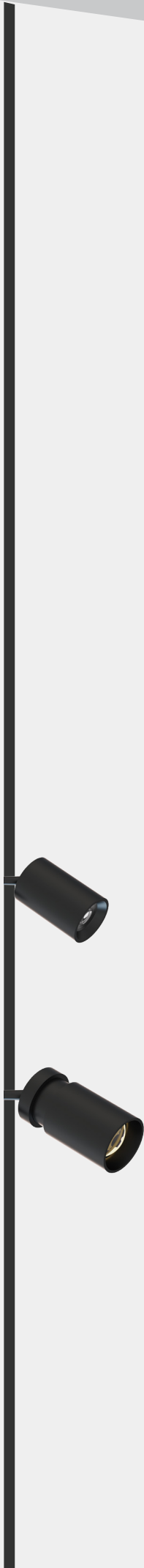


Mini track light



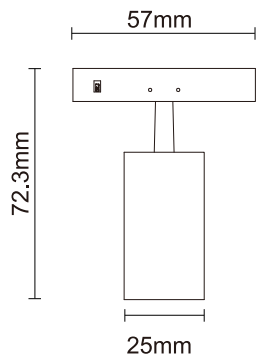
# WELIGHTING



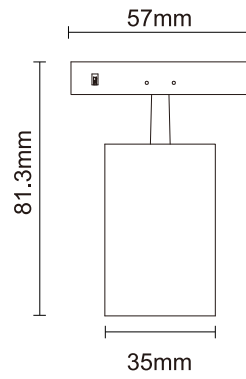




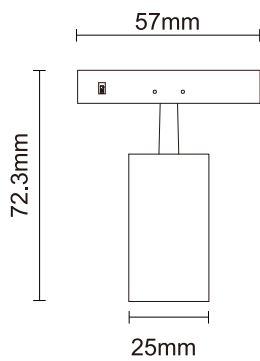
Mini track light



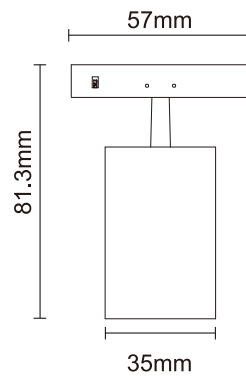
Mini track light



Mini track light **15-50°**



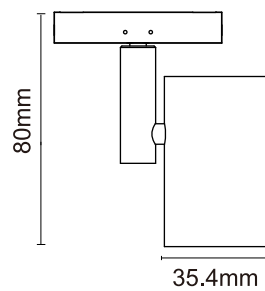
Mini track light **15-50°**



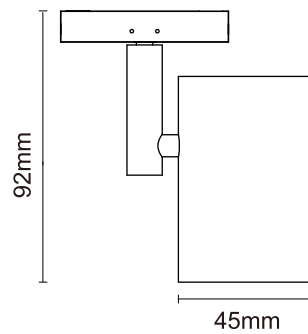




Track light



Track light



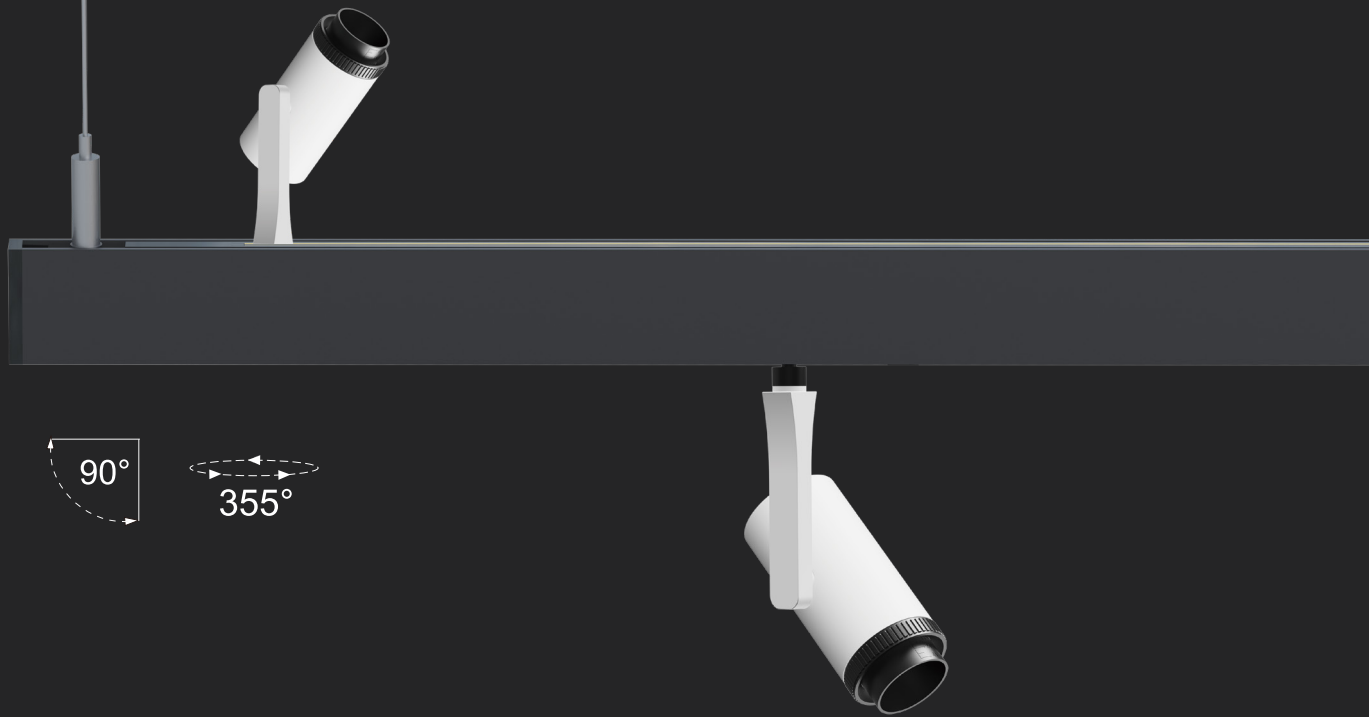


# Track 24V

*Is the perfect solution for illuminating in gallery exhibition and residential.  
In addition, various accessories are available on the  
track system for easier installation.*



# WELIGHTING



## ACCENT LIGHTING

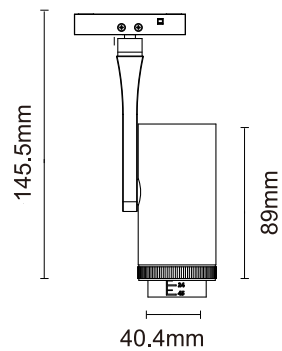
Adjustable angle 15-45°



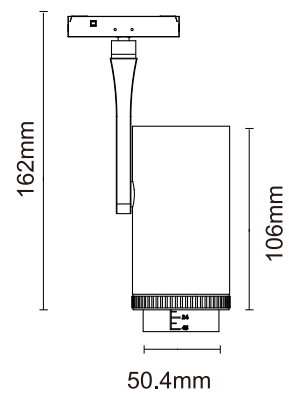




Track light

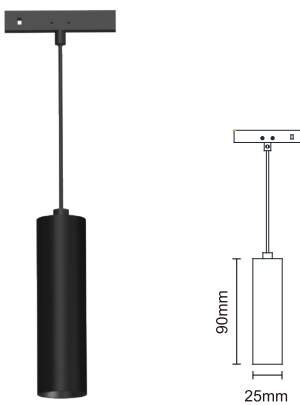


Track light

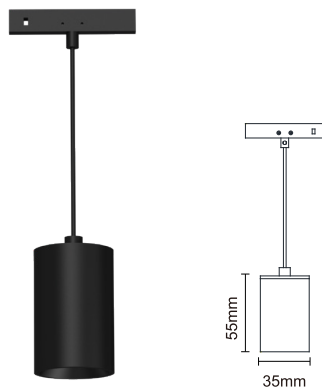




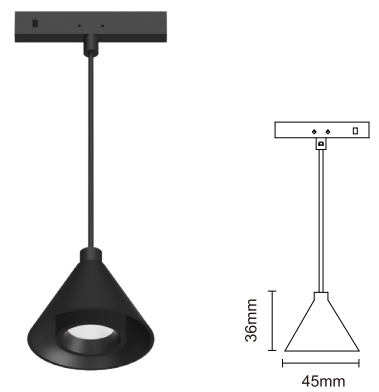
Pendant light



Pendant light



Pendant light



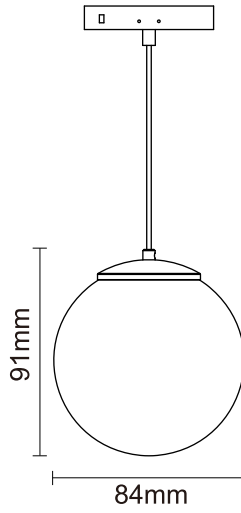






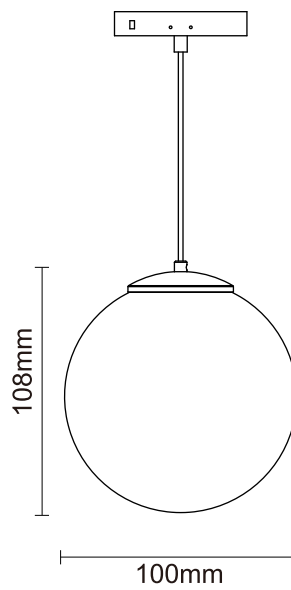
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Pendant light



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Pendant light





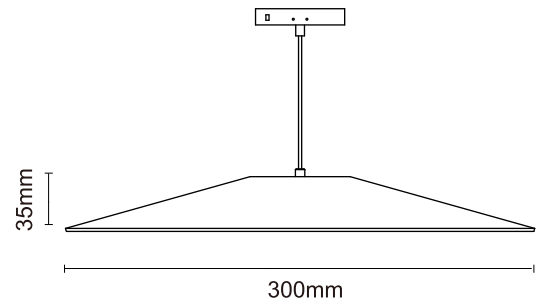








Pendant light



**MINI BEDSIDE SPOTLIGHT**

Free movement and easy installation





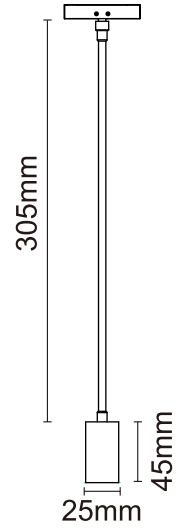




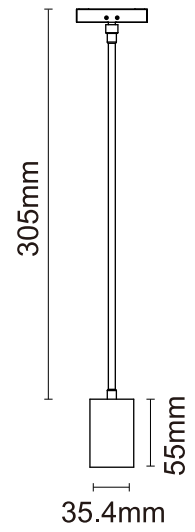




Spot light



Spot light



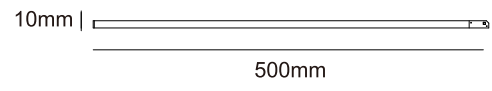
# WEIGHTING





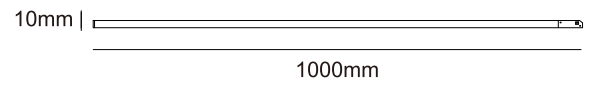
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Linear light



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Linear light





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