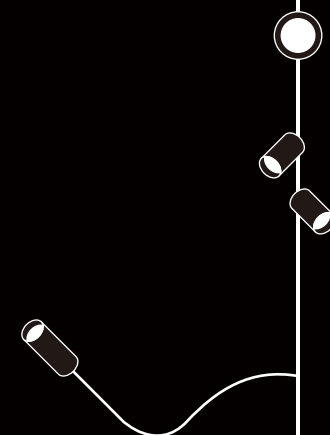
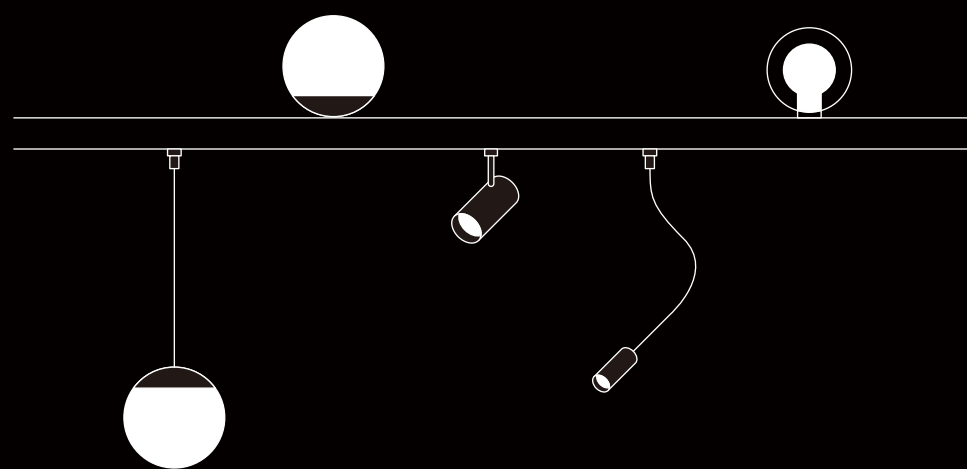


BESSEN UN5

Ultra-narrow magnetic track system

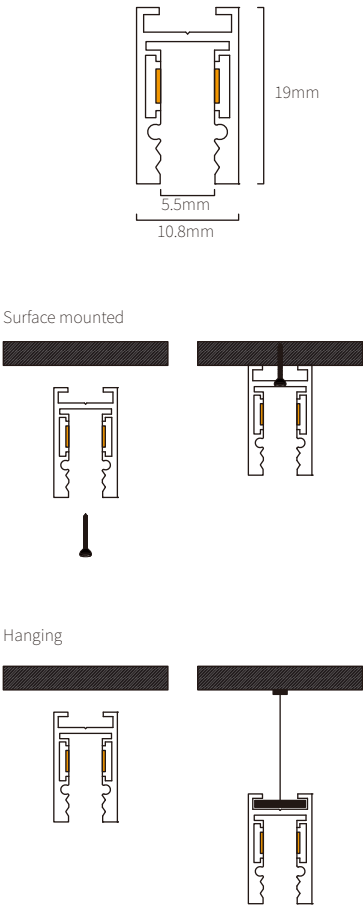
5mm wide





Hanging-track

- Model**
UN5-C
- Use**
Surface mounted or Hanging
- Material**
Aluminum product
- Body Color**
Black
- Voltage**
DC24V
- Power**
200w (MAX)
- Protection class**
IP20
- Ambient temperature**
-20°C~40°C
- Size**
1000*10.8*19mm 
2000*10.8*19mm 
3000*10.8*19mm 



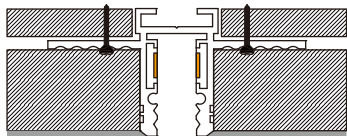
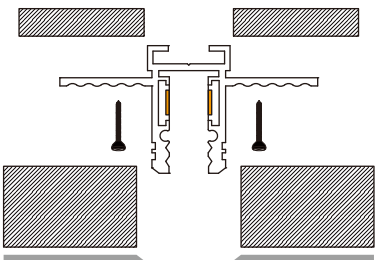
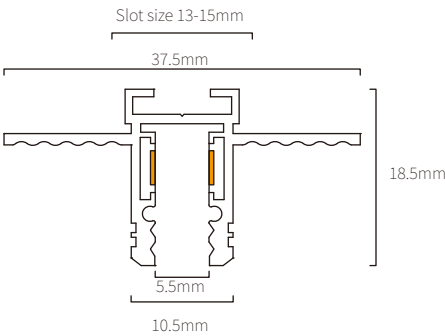
Matching parts

Conventional configuration	 Track End Ca	 Track dusk cover	 Hanging wire package
Track splicing components	 Track connect components		
Track angle module	 Horizontal Angle	 Vertical Angle	
Track conducting module	 Bidirectional conductive module	 Input module	



Recessed track

- Model**
UN5-D
- Use**
Rcessed
- Material**
Aluminum product
- Body Color**
Black
- Voltage**
DC24V
- Power**
200w (MAX)
- Protection class**
IP20
- Ambient temperature**
-20°C~40°C
- Size**
1000*38*19mm
2000*38*19mm
3000*38*19mm



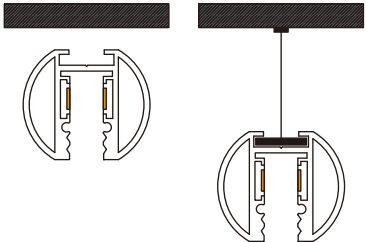
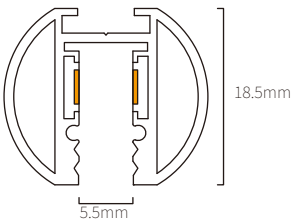
Matching parts

Conventional configuration		
	Track end plug	Track dust cover
Track splicing components		
	Track connect components	
Track angle module		
	Horizontal Angle	Vertical Angle
Track conducting module		
	Bidirectional conductive module	Input module



Circular lifting track

- Model**
UN5-O
- Use**
悬吊 | Hanging
- Material**
铝材 | Aluminum product
- Body Color**
黑色 | Black
- Voltage**
DC24V
- Power**
200w (MAX)
- Protection class**
IP20
- Ambient temperature**
-20°C~40°C
- Size**
1000*22*18mm
2000*22*18mm
3000*22*18mm



Matching parts

Conventional configuration			
	Track end plug	Track dust cover	Hanging wire package
Track splicing components			
	Track connect components		
Track angle module			
	Horizontal Angle		
Track conducting module			
	Bidirectional conductive module	Input module	



Double sided lifting track

Model

UN5-H

Use

悬吊 | Hanging

Material

铝材 | Aluminum product

Body Color

黑色 | Black

Voltage

DC24V

Power

200w (MAX)

Protection class

IP20

Ambient temperature

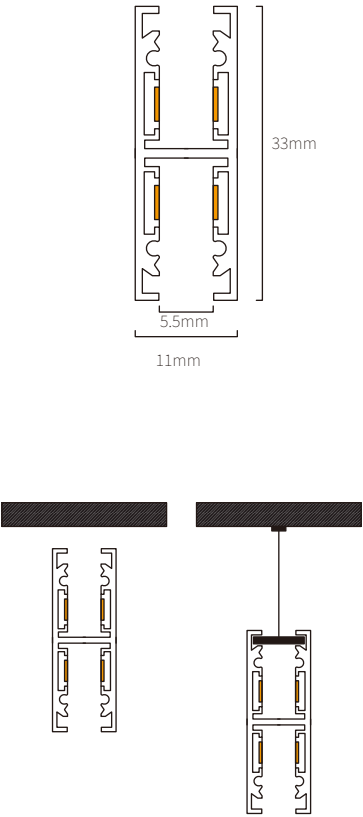
-20°C~40°C

Size

1000*11*33mm

2000*11*33mm

3000*11*33mm



Matching parts

Conventional configuration







Track splicing components



Track angle module



Track conducting module





