

11-MINI series

11-MINI, this series of products can be adapted to - MICRO series track. This is a low-voltage rail system that can achieve various intelligent controls. The applicability of low-voltage rail lighting is more extensive, and it can be distributed on the ceiling or wall, and can also change different shapes. As a result, the types of lighting fixtures have become more diverse. They can be a point, a line, or a flat surface. Of course, they can meet the lighting requirements of spotlighting or omni lighting, and diverse shapes and different colors can also help users shape the space.

micro

TRACK 11-MINI series

order installation track, light insets+ mounting accessories separately

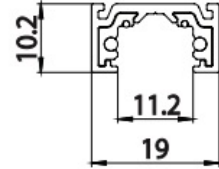
OPTIONS

1	Non-DIM	yes
2	0/1-10V	No
3	DALI	yes
4	BLE	yes
5	ZIGBEE	No

FEATURES



INSTALLATION TRACK

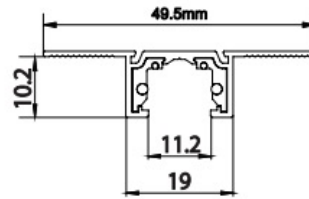


L (mm)

1000

2000

3000

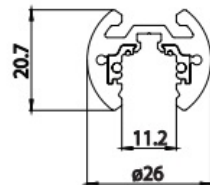


L (mm)

1000

2000

3000



L (mm)

1000

2000

3000

TYPE

2x0,5 + 2x0,5mm²

2x0,5 + 2x0,5mm² cable length 200 mm

channel corner

channel corner* V90°

channel corner* H90°

linear flexible

mechanical linear connector surface

CEILING FASTENER/CABLE SUSPENSION/CANOPY

TYPE L (mm)

ceiling fastener 20

cable susp. (use every 2000mm) 2000

canopy 35

TYPE

driver box to install power supply

TYPE

driver box to install power supply

ORDER CODE

BS-TRACK19MINI-A1000

BS-TRACK19MINI-A2000

BS-TRACK19MINI-A3000

ORDER CODE

BS-TRACK19MINI-B2000

BS-TRACK19MINI-B3000

ORDER CODE

BS-TRACK19MINI-A1000

BS-TRACK19MINI-A2000

BS-TRACK19MINI-A3000

ORDER CODE

BS-TRACK19SET-001

BS-TRACK19SET-002

BS-TRACK19SET-003

BS-TRACK19SET-004

BS-TRACK19SET-005

BS-TRACK19SET-006

BS-TRACK26SET-007

ORDER CODE

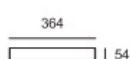
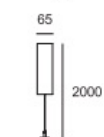
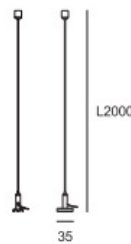
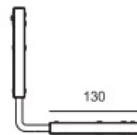
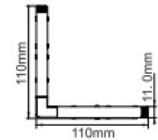
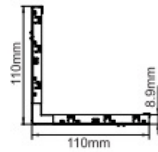
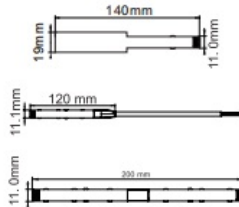
BS-TRACK26SET-008

ORDER CODE

BS-TRACK26SET-009

ORDER CODE

BS-TRACK26SET-010



TRACK19MINI/26MINI
spotlight insets



	BS-01T28-3W	
	Power	3W
	Beam angle	10°/15°/30°/36°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	48lm/W
	Color rendering index	≥90
	Operating temperature	-25~50℃
	Rated life hours	35,000-50,000H LM80
LED chip		SMD
CE CB TÜV 48V		



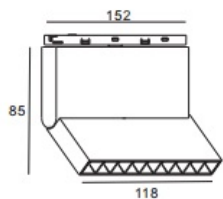
	BS-01T35-5W	
	Power	5W
	Beam angle	15°/23°/36°/60°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	57lm/W
	Color rendering index	≥90
	Operating temperature	-25~50℃
	Rated life hours	35,000-50,000H LM80
LED chip		COB
CE CB TÜV 48V		



	BS-01T45-9W	
	Power	9W
	Beam angle	15°/23°/36°/60°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	56lm/W
	Color rendering index	≥90
	Operating temperature	-25~50℃
	Rated life hours	35,000-50,000H LM80
LED chip		COB
CE CB TÜV 48V		

COLOUR | BK ■ WH □ NICKEL ■ GD ■ | MATERIAL | AL |

TRACK19MINI/26MINI
spotlight insets



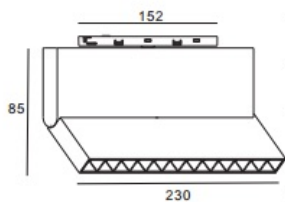
BS-02T15-6W

Power	6W
Beam angle	25° / 45°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	73lm/W
Color rendering index	≥90
Operating temperature	-25°C ~ 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD

CE CB TÜV



- IP20
Ingress Protection
- DC 48V
Voltage
- Class III
- 90°
- 365°
- Hot Plug Safe
- Flicker Free
- Adjustable



BS-02T15-12W

Power	12W
Beam angle	25° / 45°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	73lm/W
Color rendering index	≥90
Operating temperature	-25°C ~ 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD

CE CB TÜV



- IP20
Ingress Protection
- DC 48V
Voltage
- Class III
- 90°
- 365°
- Hot Plug Safe
- Flicker Free
- Adjustable

COLOUR | BK ☒ WH ☐

MATERIAL | AL

TRACK19MINI/26MINI



BS-03D19-12W

Power	12W
Beam angle	30° / 46°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	81lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD

CE CB TÜV

IP20

Ingress Protection

DC 48V

Voltage

III

Class III

365°

365°

Hot Plug Safe

Hot Plug Safe

Flicker Free

Flicker Free

Adjustable

Adjustable



BS-03D19-18W

Power	18 W
Beam angle	30° / 46°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	79lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD

CE CB TÜV

IP20

Ingress Protection

DC 48V

Voltage

III

Class III

365°

365°

Hot Plug Safe

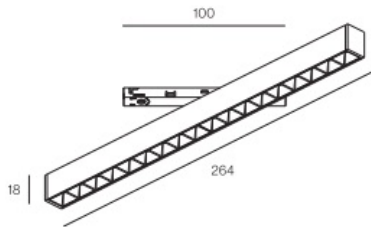
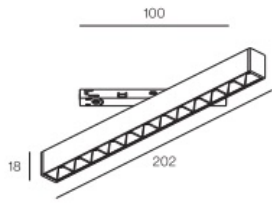
Hot Plug Safe

Flicker Free

Flicker Free

Adjustable

Adjustable



COLOUR | BK ☒ WH ☐

MATERIAL | ☒ AL

TRACK19MINI/26MINI



20mm 1:1



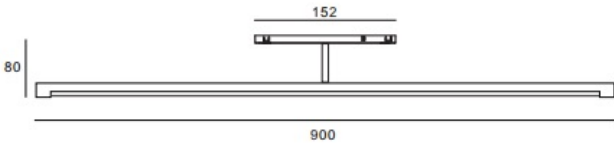
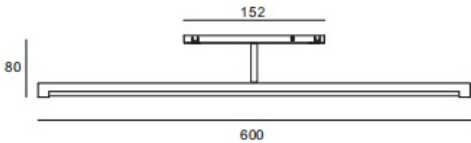
BS-04D600-12W

Power	12W
Beam angle	120°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	81lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD



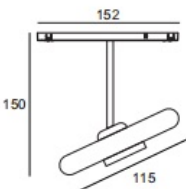
BS-04D900-18W

Power	18 W
Beam angle	120°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	79lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD



COLOUR | BK ■ WH □ | MATERIAL | AL |

TRACK19MINI/26MINI



BS-05T115-12W

Power	12W
Beam angle	36°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	81lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	COB

CE CB TÜV



Ingress Protection



Voltage



Class III



365°



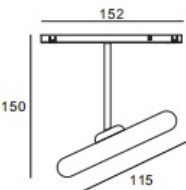
Hot Plug Safe



Flicker Free



Adjustable



BS-05T115-12W

Power	12 W
Beam angle	120°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	79lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD

CE CB TÜV



Ingress Protection



Voltage



Class III



365°



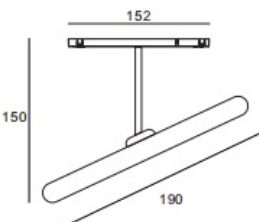
Hot Plug Safe



Flicker Free



Adjustable



BS-05T190-18W

Power	18 W
Beam angle	120°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	79lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD

CE CB TÜV



Ingress Protection



Voltage



Class III



365°



Hot Plug Safe



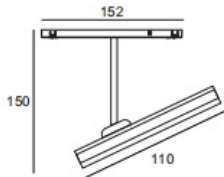
Flicker Free



Adjustable

COLOUR | BK ■ WH □ CHROMIUM ■ COPPER ■ | MATERIAL | AL

TRACK19MINI/26MINI



BES-06T110-9W

Power	9 W
Beam angle	10°/15°/30°/36°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	81lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD

CE CB TUV



Ingress Protection



Voltage



Class III



365°



Hot Plug Safe



Flicker Free



Adjustable



Zhongshan Besen Technology Co., LTD

L130, Dengdu Light Accessories Industrial, Guzhen Town, Zhongshan City, Guangdong

Whatsapp: +86-13924943006

Tel: (86)0760-28319488

Fax: (86)-00760-86105510

Email: sales10@besenled.com

www.besenledlight.com

COLOUR | BK ■ WH □ CHROMIUM ■ COPPER ■ | MATERIAL | AL