



POT series NEW

Optical components



HONEYCOMB

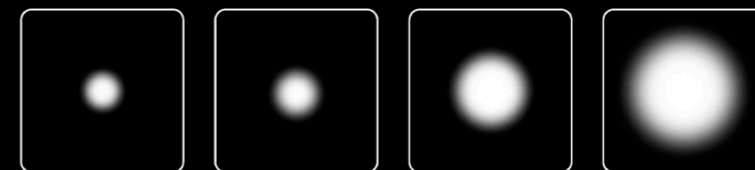


SCREENING CROSSPIECE



CROSS-BARRLE

Optical angle

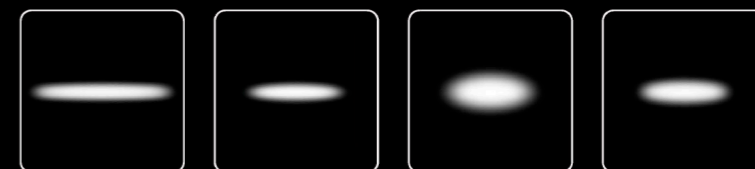


18°/19°

22°/23°

27°/32°

33°/45°

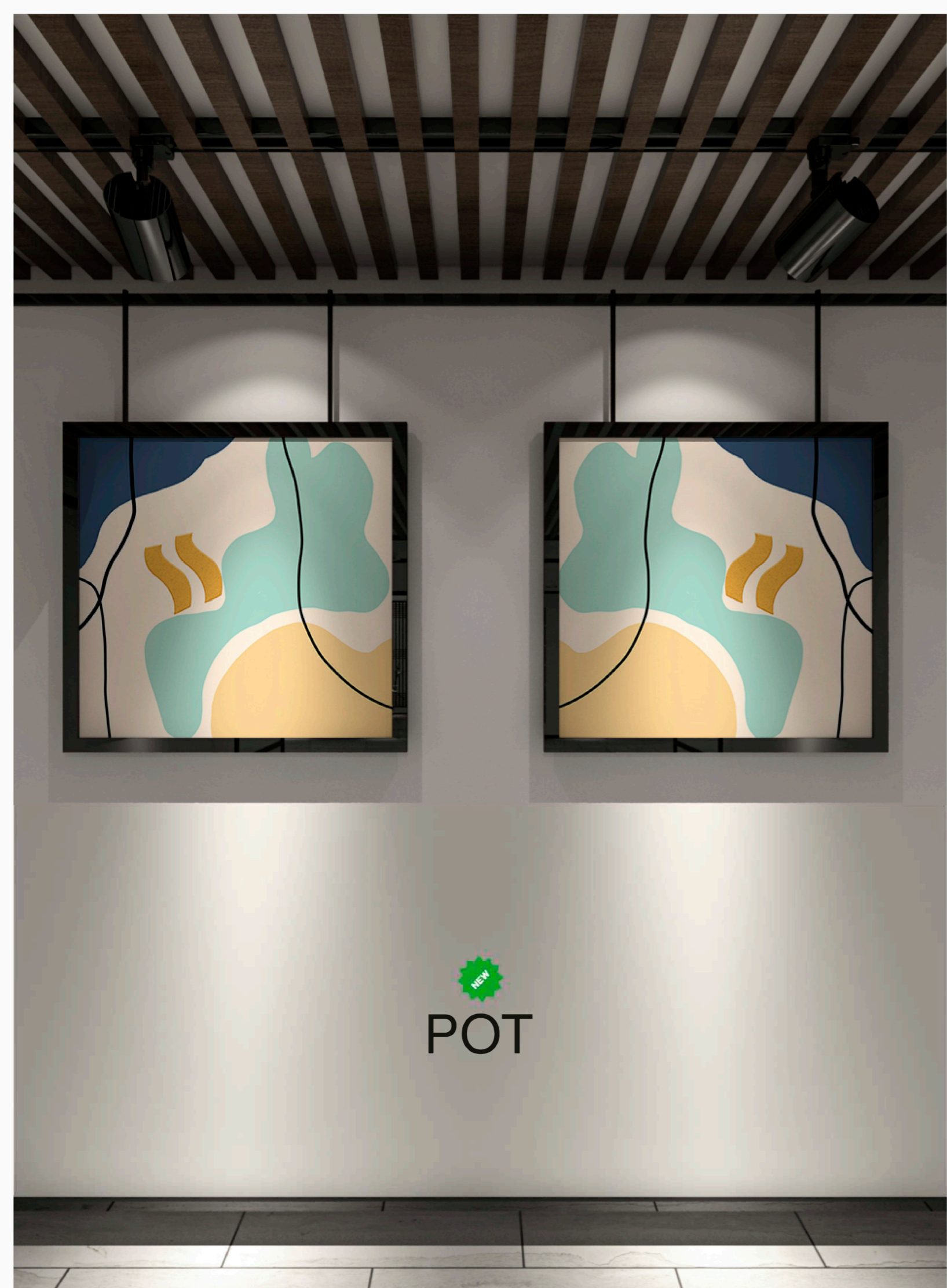


60x0.3

60x10

60x15

40x10



NEW
POT



POT	02102A01000
Power	8W
Beam angle	8°/19°/25°/36°/50°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	76lm/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 CCC ENEC
 IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Adjustable



POT	02102B01000
Power	12W
Beam angle	22°/32°/42°/50°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	89lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	COB

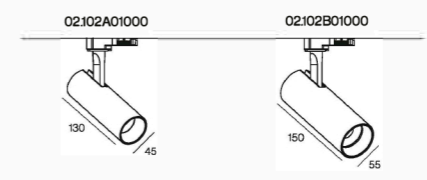
CE CB TÜV CCC ENEC
 IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Adjustable

OPTIONS

1	Non-DIM
2	TRIAC

SUITABLE TRACK SYSTEM

1	3-CIRCUITS
2	1-CIRCUIT



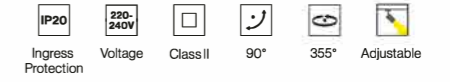
COLOUR | BK ■ WH □ | MATERIAL | AL



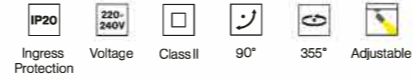
POT	02:102A02000
Power	8W/10W/12W
Beam angle	19°/25°/36°/50°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	76lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	COB



POT	02:102D02000
Power	38W/42W
Beam angle	18°/23°/36°/50°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	89lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	COB



POT	02:102B02000
Power	15W
Beam angle	22°/32°/42°/50°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	89lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	COB



POT	02:102C02000
Power	20W/25W/30W
Beam angle	15°/25°/36°/50°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	88lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	COB

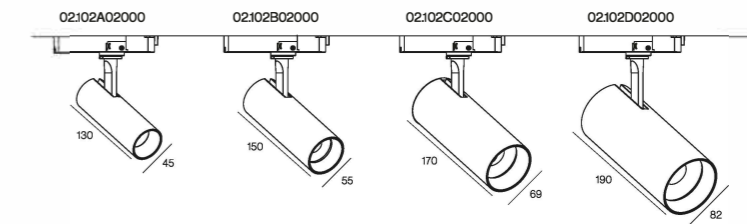


OPTIONS

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI

SUITABLE TRACK SYSTEM

1	3-CIRCUITS DALI
2	1-CIRCUIT DALI
3	3-CIRCUITS
4	1-CIRCUIT



COLOUR | BK ■ WH □

MATERIAL | AL

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MATERIAL | AL



NEW
POT



4 wires 1 circuit DALI dimming.
4 wires 1 circuit 1-10V dimming.



Magical effect due to uniform light emission surface.



8° 15° 23° 36° 50° Rich optical angle to meet different space needs.



Precise light distributions for point-precise illuminances with no spill light.



Variety optical components, honeycomb louver, cross anti-glare ring, anti-glare baffle kits is available.



POT	02:102B04000
Power	10W/15W
Beam angle	22°/32°/42°/50°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	89lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	COB



POT	02:102C04000
Power	20W/25W/28W/30W
Beam angle	15°/25°/36°/50°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	88lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	COB

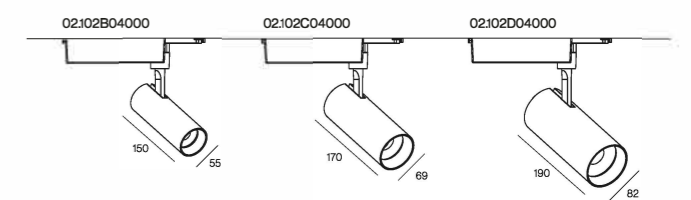


POT	02:102D04000
Power	32W/35W/42W
Beam angle	18°/23°/36°/50°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	89lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	COB



OPTIONS

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI



SUITABLE TRACK SYSTEM

1	1-CIRCUIT DALI
2	3-CIRCUITS

COLOUR | BK ■ WH □

MATERIAL | AL



POT		02104B01000
Power	12W/15W	
Beam angle	15°-36°/30°-55°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	90lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	COB	



POT		02104B02000
Power	15W	
Beam angle	15°-36°/30°-55°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	90lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	COB	



POT		02104C02000
Power	20W/25W/28W/30W	
Beam angle	15°-36°/30°-55°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	90lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	COB	



POT		02104D02000
Power	32W/35W/42W	
Beam angle	15°-36°/30°-55°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	91lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	COB	

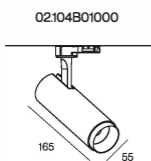


OPTIONS

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SUITABLE TRACK SYSTEM

1	3-CIRCUITS
2	1-CIRCUIT

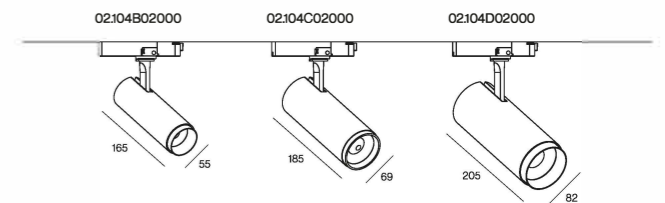


OPTIONS

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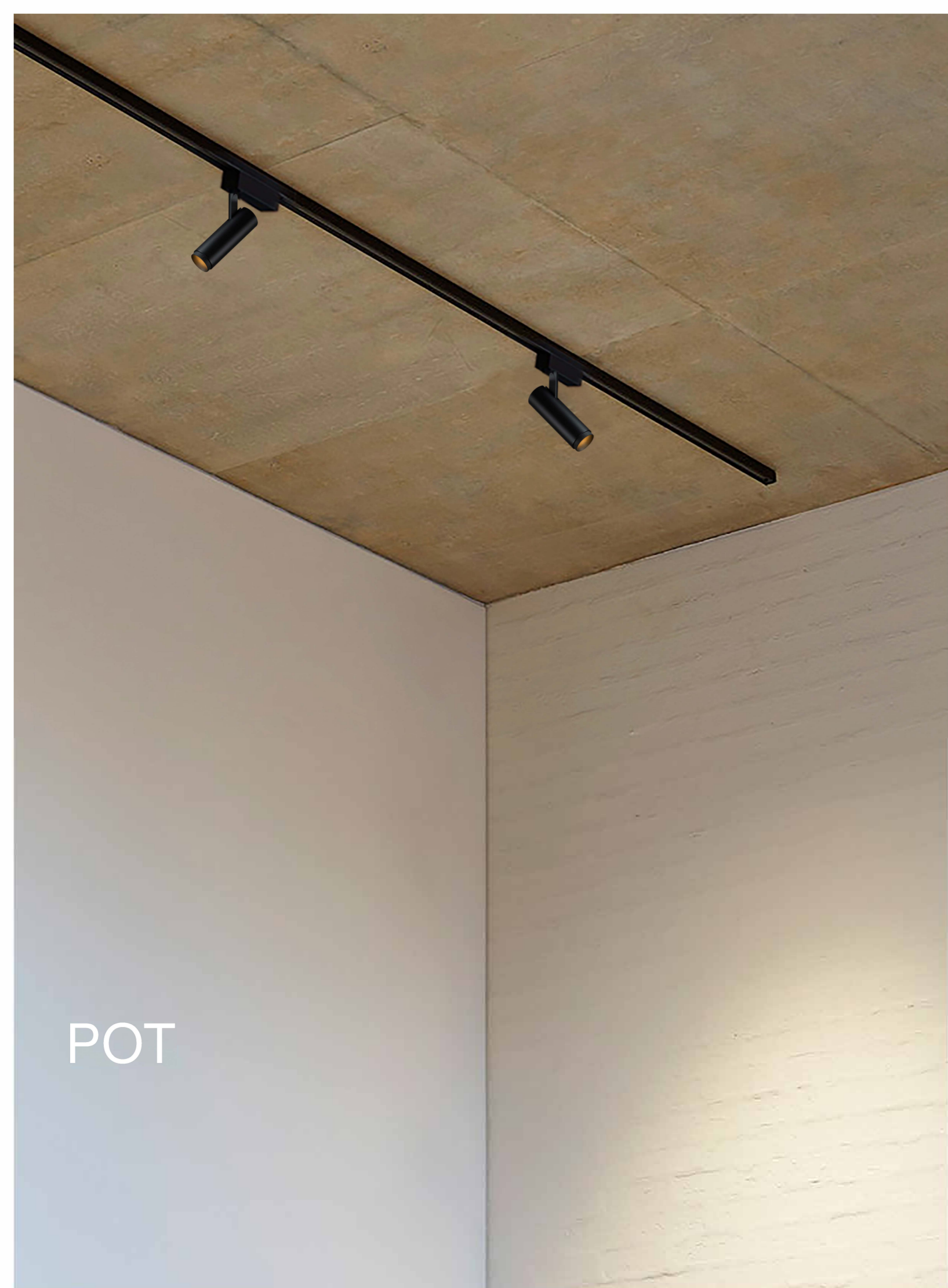
SUITABLE TRACK SYSTEM

1	3-CIRCUITS DALI
2	1-CIRCUITS DALI
3	3-CIRCUITS
4	1-CIRCUIT



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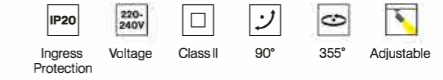
POT



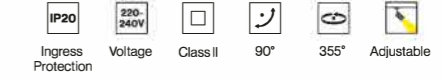
POT	02:104B04000
Power	10W/15W
Beam angle	15°-36°/30°-55°
Color temperature	2700K/3000K/3500K/4000K
Light efficiency	90lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	COB



POT	02:104C04000
Power	20W/25W/28W/30W
Beam angle	15°-36°/30°-55°
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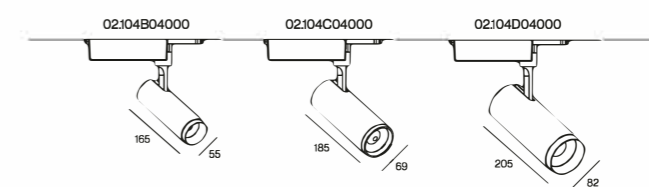


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