



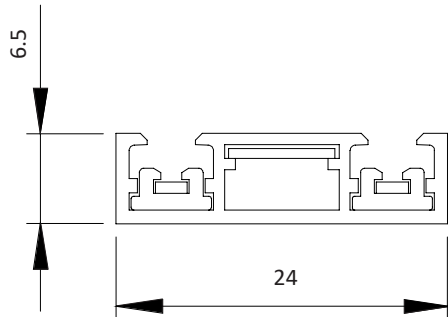
Magnetic Track Series

Self-locking buckle design improves safety factor
Boundless embedded, perfect integration of lamps and space
Convenient surface-mounted, professional accessories, easy to install
Simple hanging line style, both space lighting and decorative art

Surface mounted ultra-thin two-wire trac



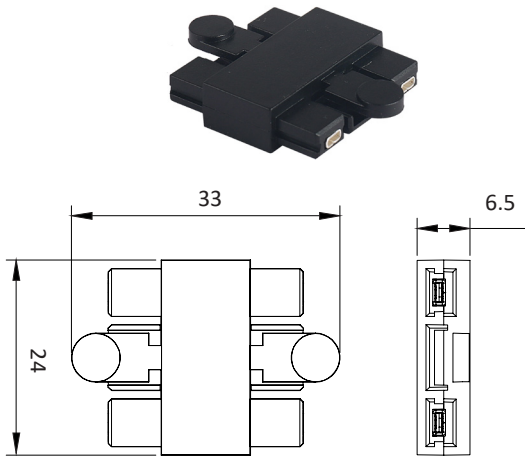
Model	WJ.G100A.001
Wire quantity	two-wire
Input Voltage	12-48V
Installtaion Method	Surface mounte
Material	Aluminum+Copper
Color	Black / White
Input voltage	DC48V
Installtaion Method	Surface Mounted



Accessory

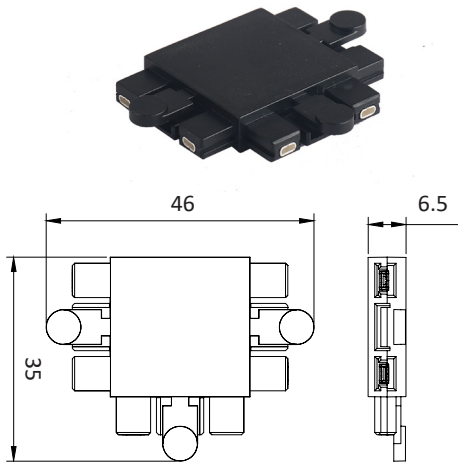
Straight joint for ultra-thin track

Model	WJ.G2433A.001
Track used	Ultra-thin track
Material	Flame-retardarct PC
Color	Black / White
Input voltage	DC48V



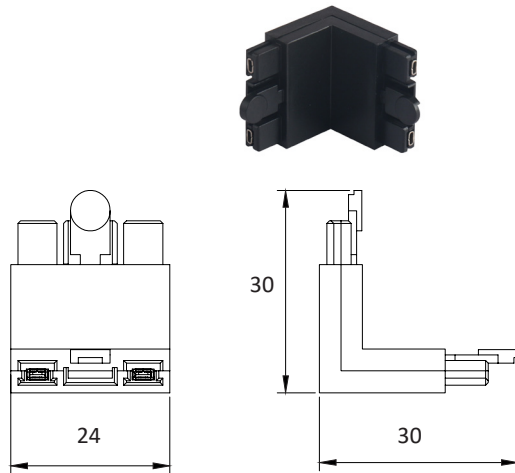
T-joint for ultra-thin track

Model	WJ.G3546A.001
Track used	Ultra-thin track
Material	Flame-retardarct PC
Color	Black / White
Input voltage	DC48V



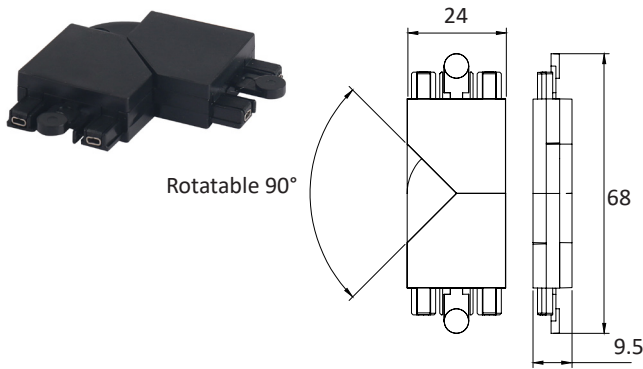
Vertical connector for ultra-thin track

Model	WJ.G3030A.001
Track used	Ultra-thin track
Material	Flame-retardarct PC
Color	Black / White
Input voltage	DC48V



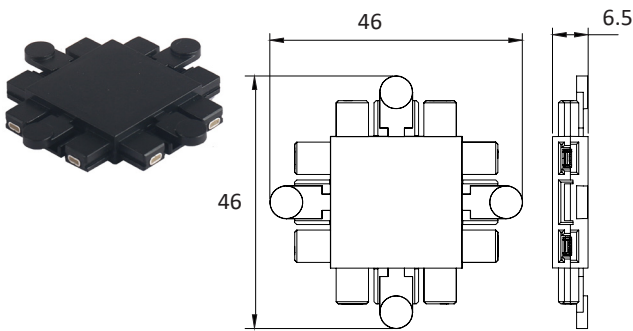
Horizontal connector for ultra-thin track

Model	WJ.G6809A.001
Track used	Ultra-thin track
Material	Flame-retardarct PC
Color	Black / White
Input voltage	DC48V



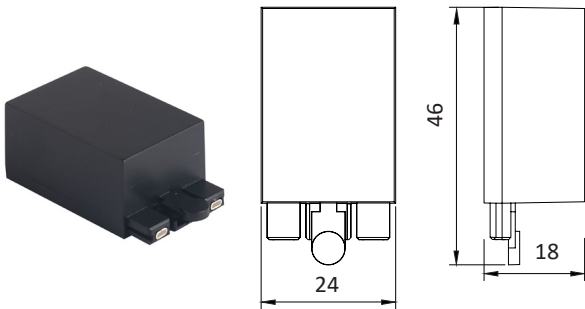
Cross joint for ultra-thin track

Model	WJ.G4646A.001
Track used	Ultra-thin track
Material	Flame-retardarct PC
Color	Black / White
Input voltage	DC48V



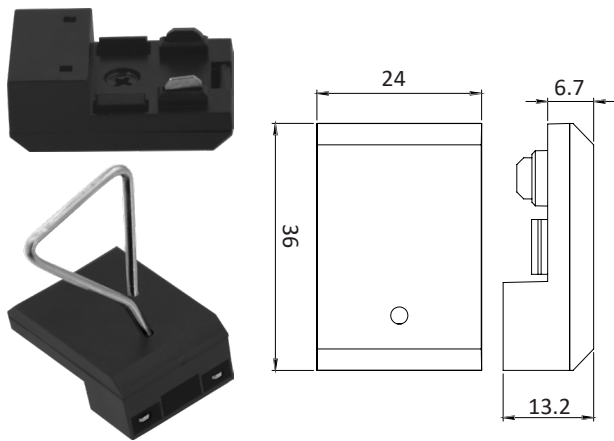
Input connector box for ultra-thin track

Model	WJ.G4618A.001
Track used	Ultra-thin track
Material	Flame-retardarct PC
Color	Black / White
Input voltage	DC48V



Cut off after splicing joint

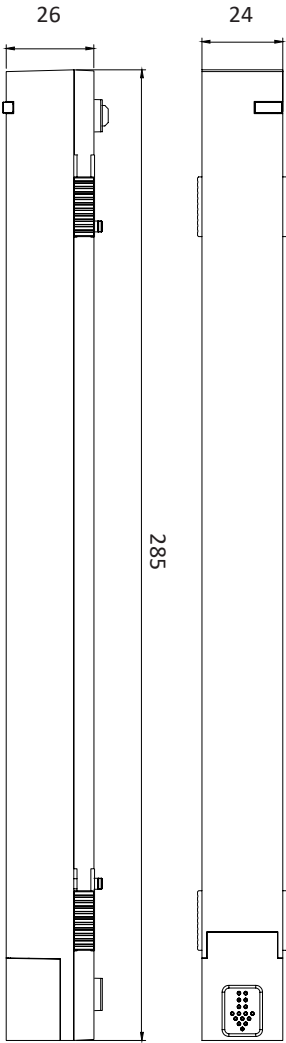
Model	WJ.G4623A.001
Track used	Ultra-thin track
Material	Flame-retardarct PC
Color	Black / White
Input voltage	DC48V



Ultra-thin driver



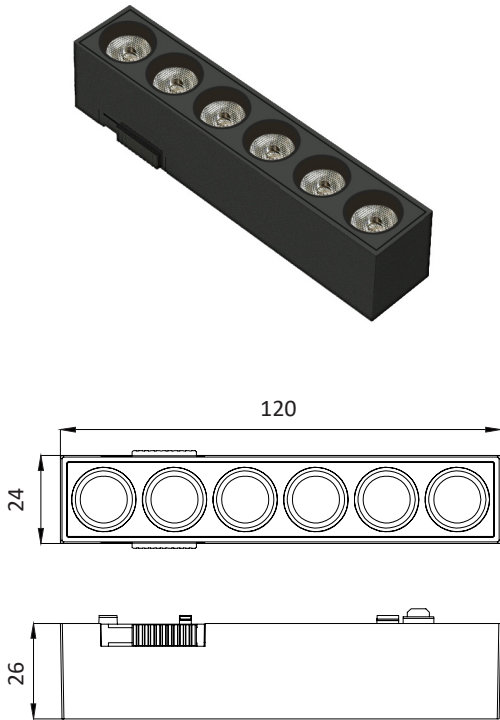
Features:
Class II,SELV,Independent
Input Voltage:220-240VAC
Protections:SCP/OLP/OVP
Power Factor:>0.95
Efficiency:≥88%
work indicating lamp
3 years warranty



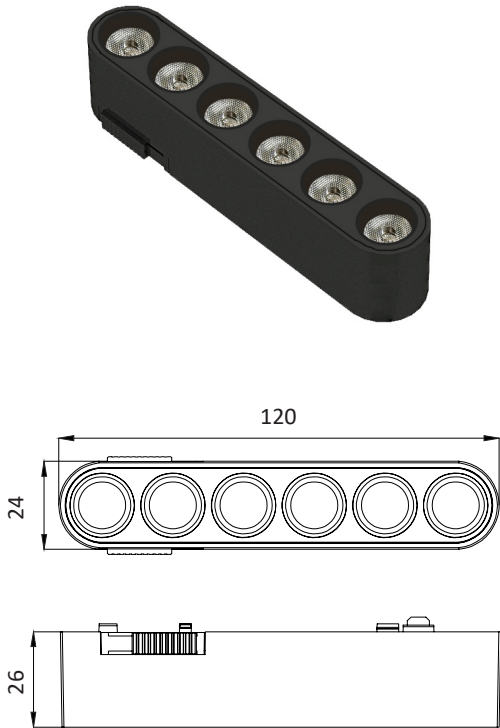
Model	WG.G100A.001	
Output	Constant Voltage	48VDC
	Current Range	0-2.08A
	Voltage Accuracy	±5%
	Output HF current ripple(≥1KHz)	±4%
	Output LF current ripple(≤120Hz)	±4%
	SVM	≤0.4
	Pst	≤1
	Efficiency (Typ.)	≥88%
Input	Rated input voltage	220-240VAC
	Range of input voltage	198-264VAC
	Frequency(Hz)	50/60 Hz
	Displacement factor	≥0.9
	Power Factor	>0.95
	Input Current max	0.65 A MAX
	Start-up time	<0.5 S
	No Load Power	≤0.5W
Protection	THD (Typ.)	<10%
	Over Load Protection	105-150% rated output power YES/Auto Resume
	Circuit Protection	YES/Auto Resume
	Ver Temperature Protection	YES/Auto Resume
Environment	Temperature	-20°C...+40°C
	Humidity	20%-90%RH
	Tc	80°C
	Storage Temperature	-20°C...+80°C
	Life time	≥30,000h@Tc=80°C,full load
Surface	Dimension	285*26.6*26mm
Standards	EN 61347-1;EN61347-2-13;EN62384;EN55015;EN61000-3-2; EN61000-3-3;EN 61547	

Ultra-thin magnetic magnet grille lamp

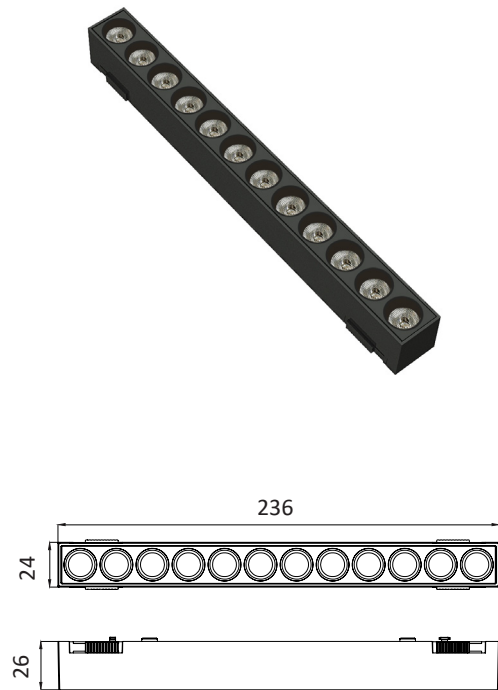
Model	CX.G12024A.001
Power	6W
Lumen	520Lm
Beam angle	15°/ 24°/ 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L120*W24*H26mm
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



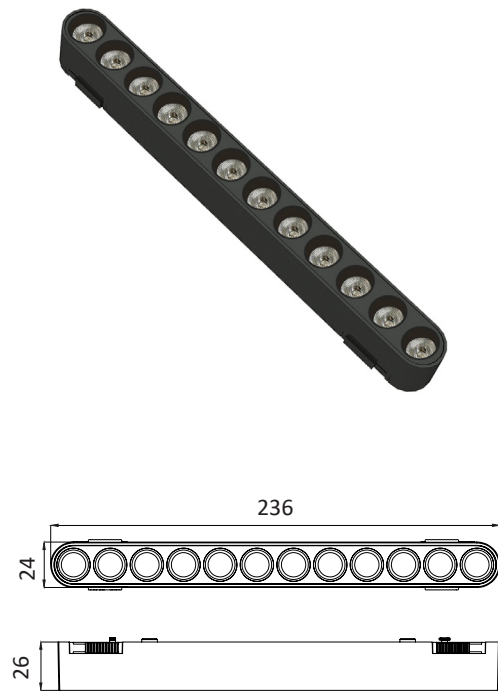
Model	CX.G12024A.002
Power	6W
Lumen	520Lm
Beam angle	15°/ 24°/ 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L120*W24*H26mm
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



Model	CX.G23624A.001
Power	12W
Lumen	1050LM
Beam angle	15°/ 24°/ 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L236*W24*H26mm
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

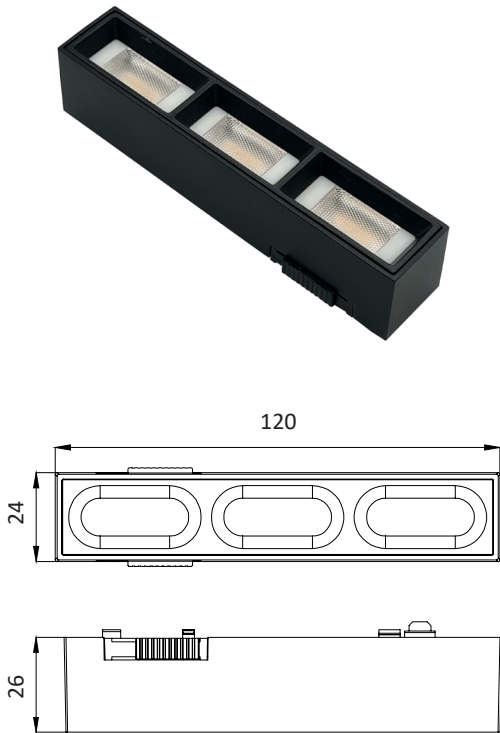


Model	CX.G12024A.002
Power	12W
Lumen	1050Lm
Beam angle	15°/ 24°/ 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L236*W24*H26mm
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

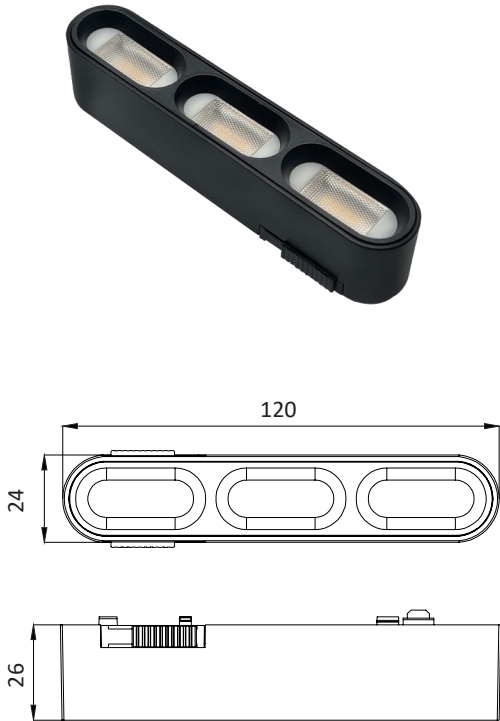


Ultra-thin magnetic floodlight

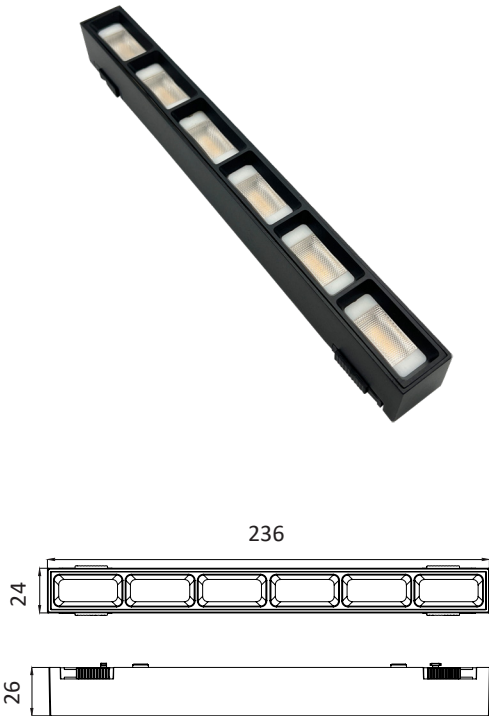
Model	CX.G12024A.004
Power	6W
Lumen	520Lm
Beam angle	15°/ 24°/ 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L120*W24*H26mm
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



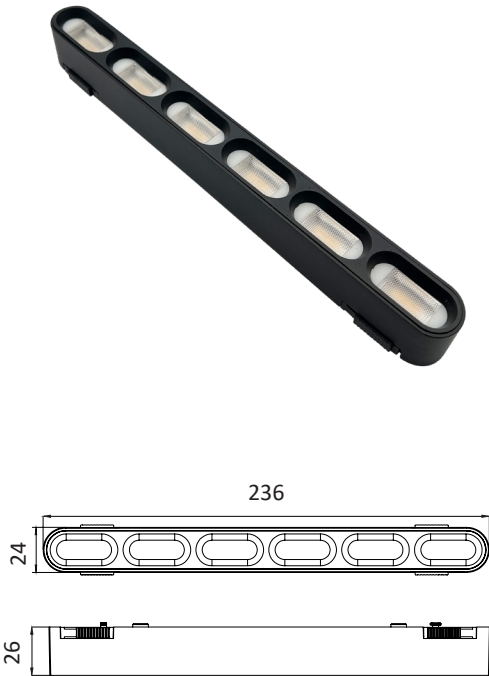
Model	CX.G12024A.004
Power	6W
Lumen	520Lm
Beam angle	15°/ 24°/ 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L120*W24*H26mm
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



Model	CX.G23624A.003
Power	12W
Lumen	1050LM
Beam angle	15°/ 24°/ 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L236*W24*H26mm
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

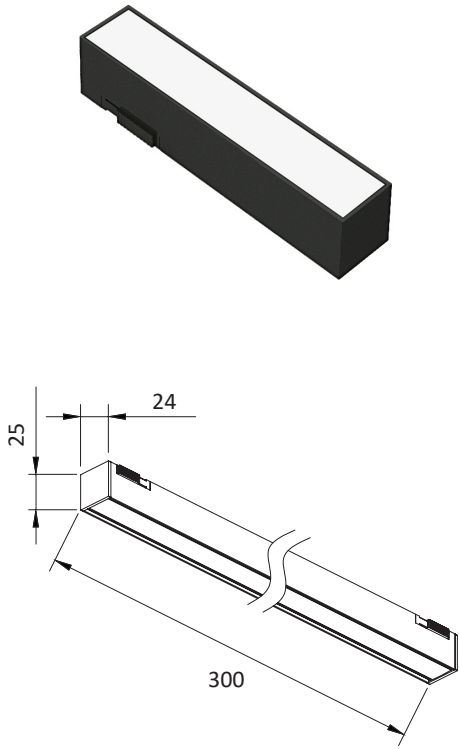


Model	CX.G23624A.004
Power	12W
Lumen	1050Lm
Beam angle	15°/ 24°/ 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L236*W24*H26mm
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

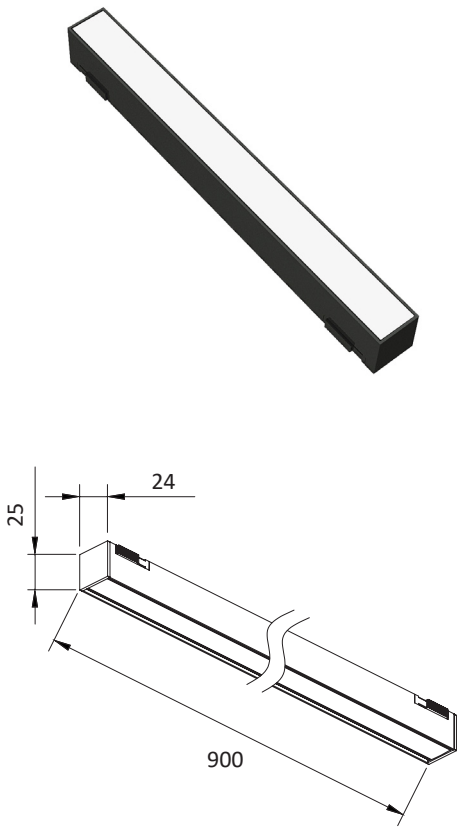


Ultra-thin long line lamp

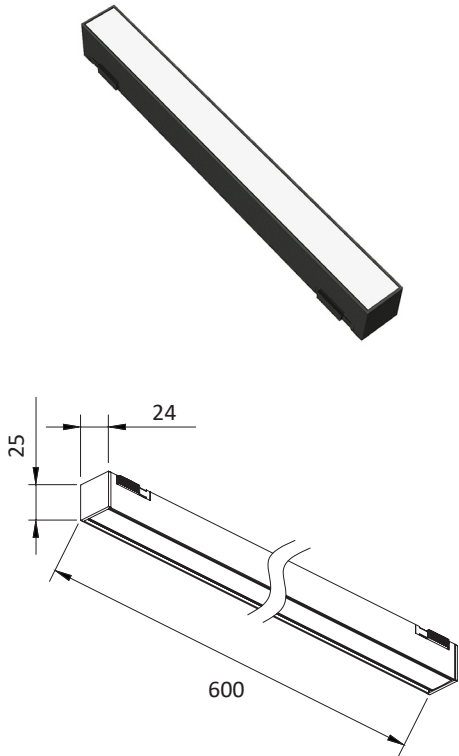
Model	CX.G2524A.001
Power	12W
Lumen	840Lm
Beam angle	110°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>80
Optical	PC Optical Difuser
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L300*W24*H25mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum
Finishing	White/ Black



Model	CX.G2524A.003
Power	30W
Lumen	2100Lm
Beam angle	110°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>80
Optical	PC Optical Difuser
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L900*W24*H25mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum
Finishing	White/ Black

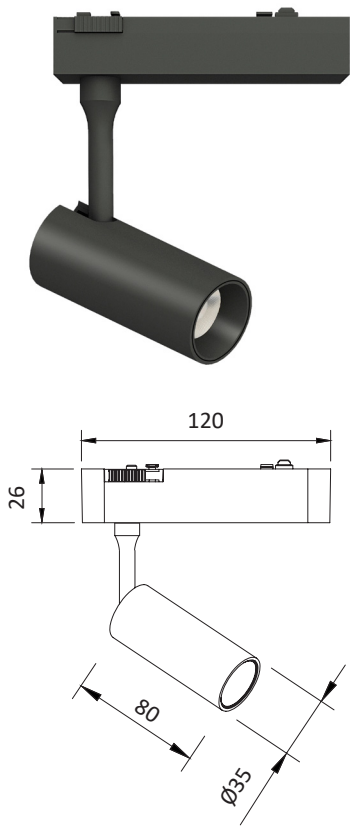


Model	CX.G2524A.002
Power	24W
Lumen	1680Lm
Beam angle	110°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>80
Optical	PC Optical Difuser
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	L600*W24*H25mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum
Finishing	White/ Black

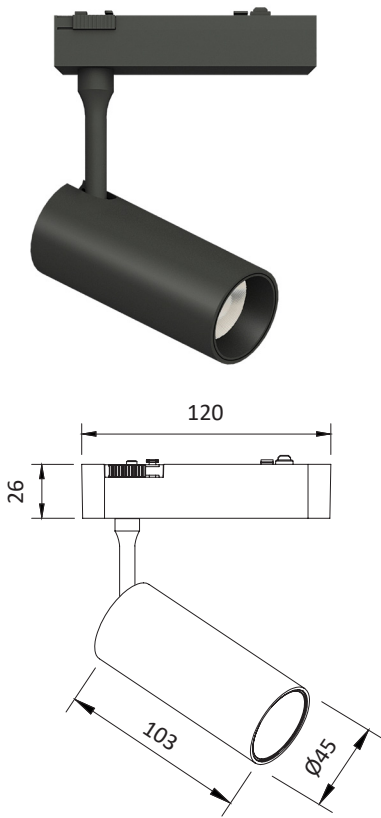


Ultra-thin magnet spotlights

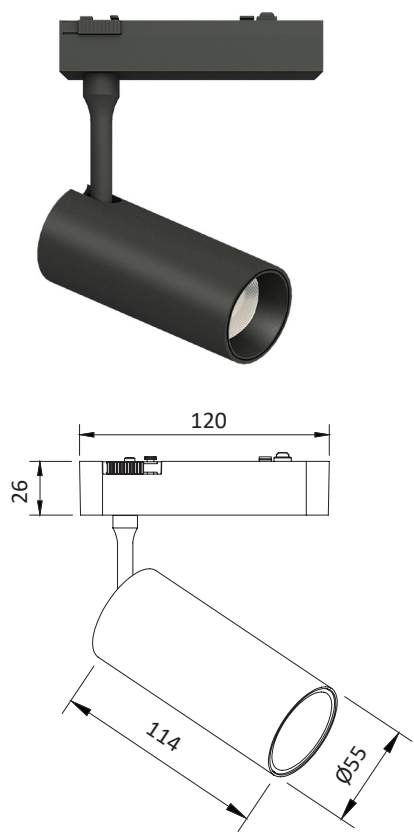
Model	CX.G3580A.001
Power	7W
Lumen	470Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Luminus
Product size	Ø35*80mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



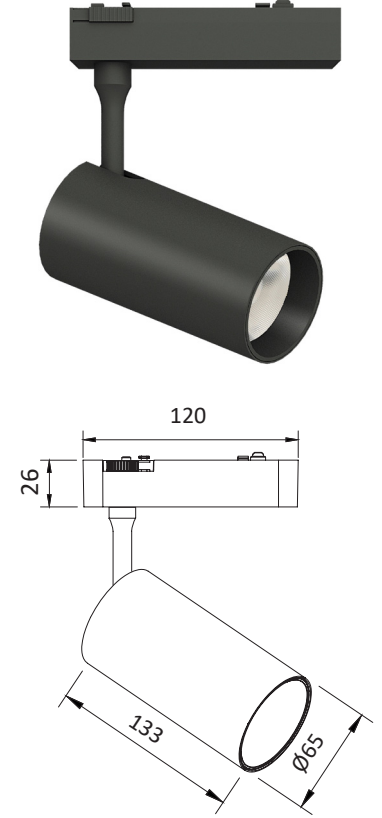
Model	CX.G45103A.002
Power	12W
Lumen	790Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Luminus
Product size	Ø45*103mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



Model	CX.G55114A.003
Power	15W
Lumen	1050Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Luminus
Product size	Ø55*114mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

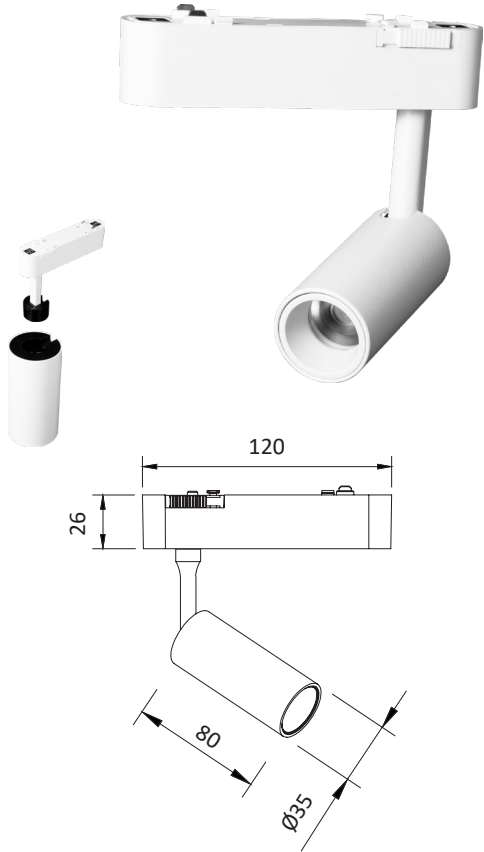


Model	CX.G65133A.004
Power	24W
Lumen	1750Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Luminus
Product size	Ø65*133mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

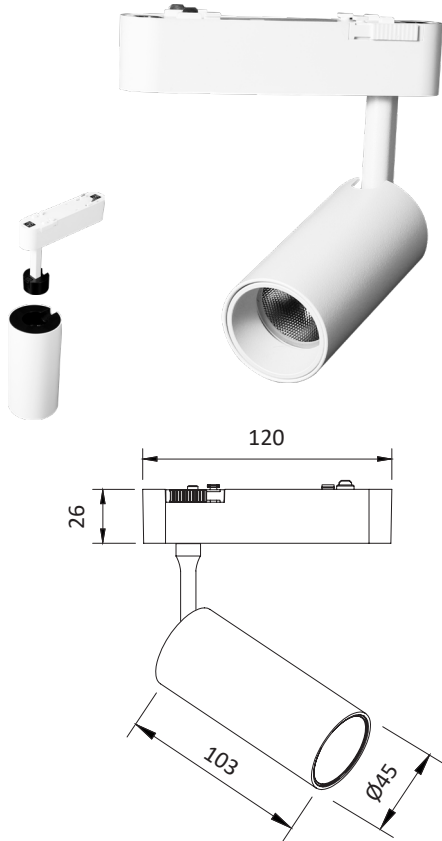


Ultra-thin magnet spotlights

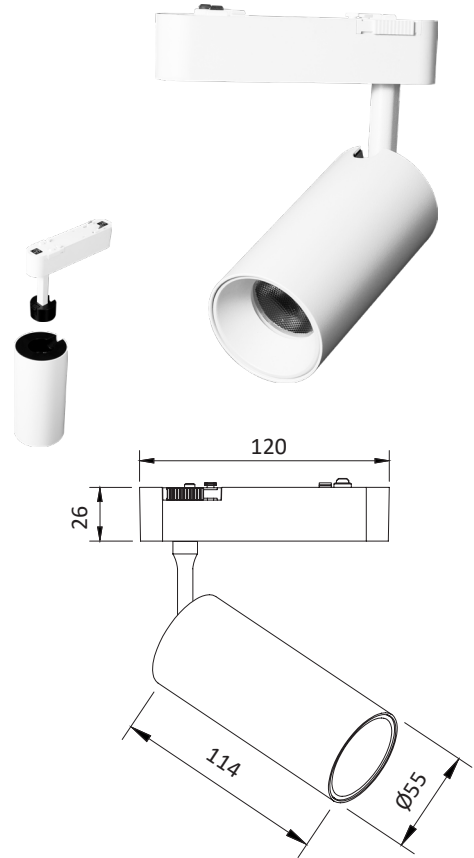
Model	CX.G3270A.001
Power	7W
Lumen	450Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø32*70mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



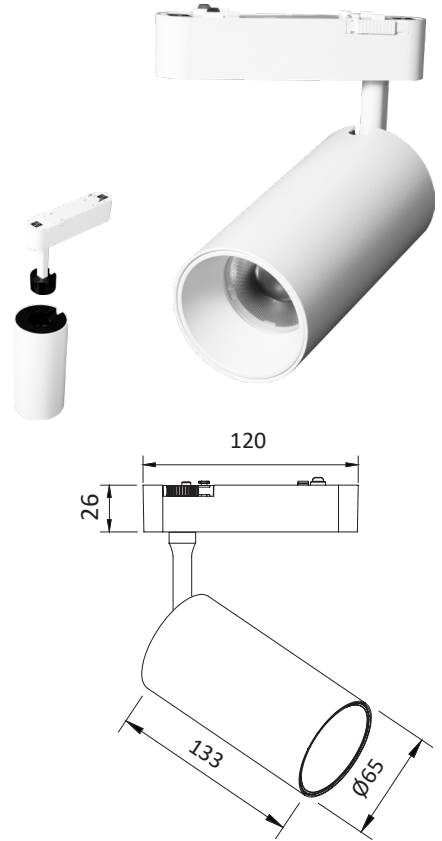
Model	CX.G4085A.002
Power	12W
Lumen	720Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø40*85mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



Model	CX.G50100A.003
Power	17W
Lumen	930Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø50*100mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



Model	CX.G60125A.004
Power	24W
Lumen	1440Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø60*125mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

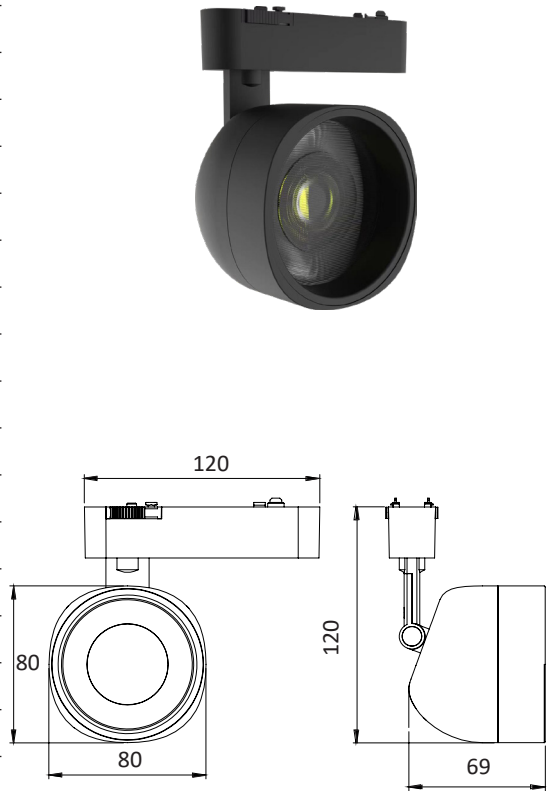


Ultra-thin apple spotlights

Model	CX.G060A.001
Power	12W
Lumen	840Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø60*H111mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

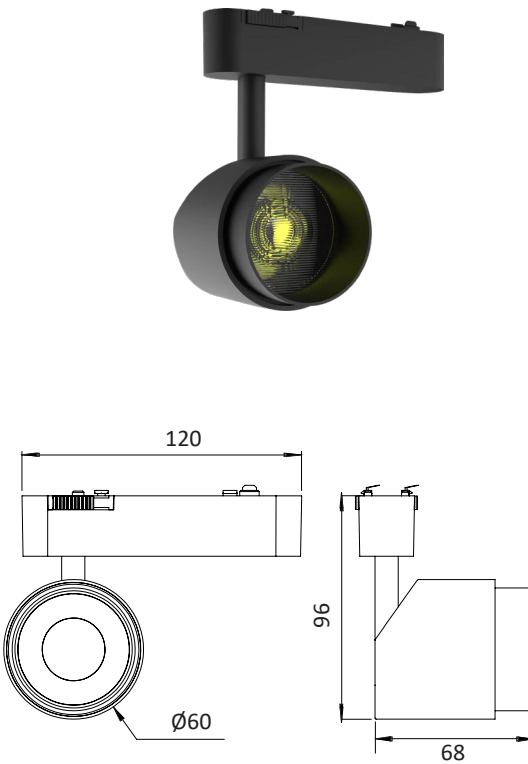


Model	CX.G080A.002
Power	24W
Lumen	1680W
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø40*85mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

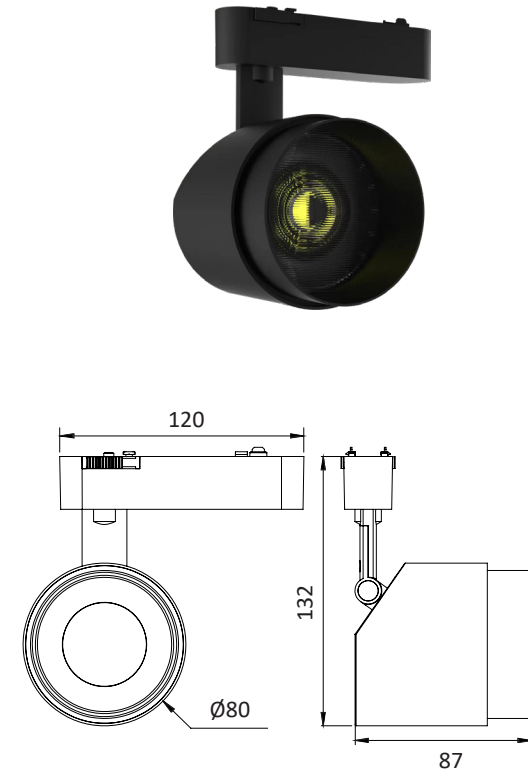


Ultra-thin bevel tube spotlights

Model	CX.G060A.003
Power	12W
Lumen	840Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø60*H95mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

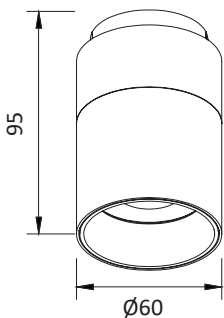


Model	CX.G087A.004
Power	24W
Lumen	1680Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø80*H132mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

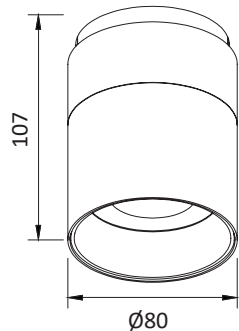


Ultra-thin fold-out spotlights

Model	CX.G060A.005
Power	12W
Lumen	840Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø60*H95mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

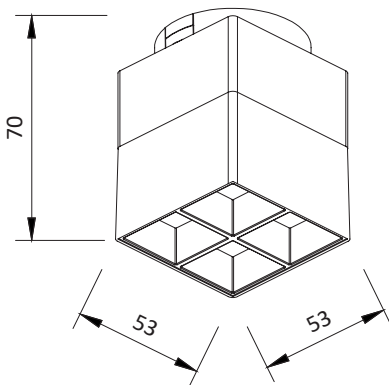


Model	CX.G080A.006
Power	24W
Lumen	1680Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø80*H107mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black

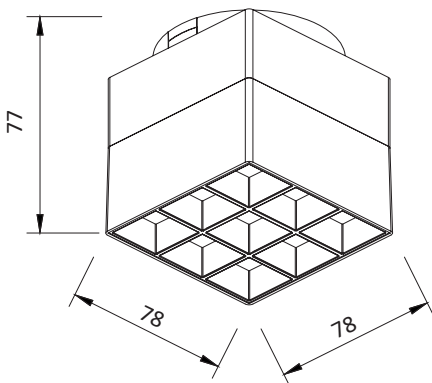
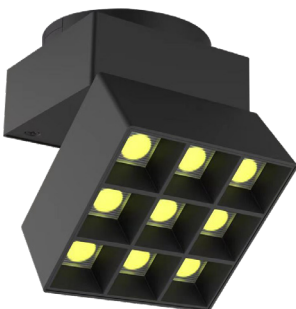


Ultra-thin grille wall wash

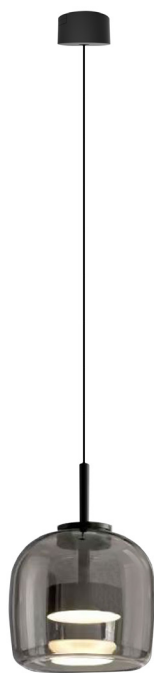
Model	CX.G5370A001
Power	8W
Lumen	560Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	L53*W53*H70mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



Model	CX.G7877A002
Power	18W
Lumen	1260Lm
Beam angle	15° / 24° / 36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	L78*W78*H77mm
Vertical rotation angle	90°
Angle of horizontal rotation	350°
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	White/ Black



Ultra-thin chandelier



Model	CX.G1514A.001
Power	8W
Lumen	480Lm
Beam angle	110°
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	Diffusion plate
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	D150*147mm
Length of suspension line	1200mm
Track used	Ultra-thin track
IP-class	IP20
Material	Metal+Glass
Finishing	SmokyGray / Gold



Model	CX.G1009A.001
Power	8W
Lumen	180Lm
Beam angle	110°
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	Diffusion plate
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	D100*97mm
Length of suspension line	1200mm
Track used	Ultra-thin track
IP-class	IP20
Material	Metal+Glass
Finishing	SmokyGray /Amber / Clear

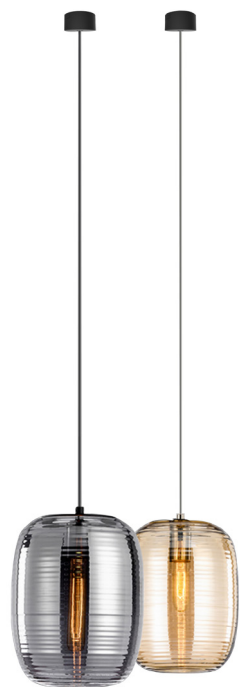


Model	CX.G2370A.001
Power	8W
Lumen	480Lm
Beam angle	110°
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	Diffusion plate
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	D230*70mm
Length of suspension line	1200mm
Track used	Ultra-thin track
IP-class	IP20
Material	Metal+Glass
Finishing	SmokyGray /Amber / Clear



Model	CX.G2370A.001
Power	8W
Lumen	350Lm
Beam angle	110°
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	Diffusion plate
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	D250*H280mm
Length of suspension line	1200mm
Track used	Ultra-thin track
IP-class	IP20
Material	Metal+Glass
Finishing	SmokyGray /Amber / Clear

Ultra-thin chandelier



Model	CX.G2329A.001
Power	8W
Lumen	350Lm
Beam angle	110°
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	Diffusion plate
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	OSRAM 3030
Product size	Ø230*H290mm
Length of suspension line	1200mm
Track used	Ultra-thin track
IP-class	IP20
Material	Metal+Glass
Finishing	SmokyGray / Gold



Model	CX.G13076A.001
Power	6W
Lumen	600LM:15°/24°/36° 570LM:60°
Beam angle	15°/24°/36°/60°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø130*H76mm
Length of suspension line	1100mm
Track used	Ultra-thin track
IP-class	IP20
Material	Metal+Glass
Finishing	Black / White / Chrome



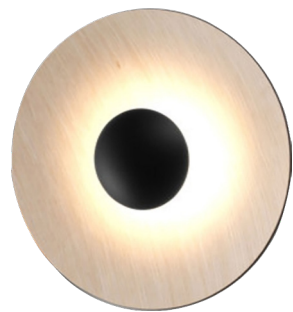
Model	CX.G43400A.001
Power	6W
Lumen	510LM:18°/24° 450LM:36° 380LM :60°
Beam angle	15°/24°/36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K
CRI	Ra>90
Optical	PMMA Optical Lens
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Product size	Ø43*H400mm
Length of suspension line	1100mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum
Finishing	Black / White / Chrome

Focus the apple chandelier



Model	CX.G100A.001
Power	10W
Lumen	350Lm
Beam angle	15°/24°/36°
Temperature	-20°C~45°C
CCT Change	3000K/3500K/4000K/6500K
CRI	Ra>90
Optical	Diffusion plate
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	Bridgelux COB
Track used	Ultra-thin track
IP-class	IP20
Material	Die-cast Aluminum
Finishing	Black

Ultra-thin wall lamp

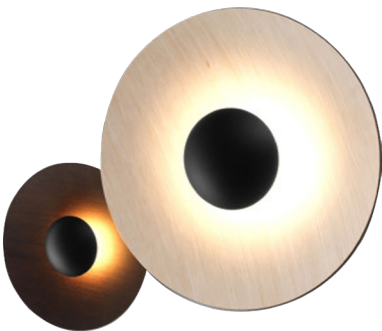


Model	WL.F2002A.002
Power	5W
Lumen	400Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	PC diffuser
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	D350*H195mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum
Finishing	Wood grain and white / Black and white / white

Ultra-thin wall lamp



Model	WL.F6210A.001
Power	8W
Lumen	640Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	PC diffuser
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	L620*W100*H95mm
Track used	Ultra-thin track
IP-class	IP20
Material	Iron tube+PMMA tube
Finishing	Gold



Model	WL.F2002A.001
Power	12W
Lumen	960Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	Diffusion plate
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	D600*H195
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum
Finishing	Wood grain and white / Black and white / white

Ultra-thin ceiling lamp



Model	OL.Z3016A.001
Power	12W
Lumen	960Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	Diffusion plate
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	Ø300*H160mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum cover with painting
Finishing	Black / White / Grey (Any painting color optional)

Ultra-thin ceiling lamp



Model	OL.Z2513A.002
Power	8W
Lumen	640Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	PC diffuser
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	Ø250*H130mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum cover with painting
Finishing	Wood grain and white / Black and white / white

Ultra-thin ceiling lamp



Model	OL.Z3310A.001
Power	23W
Lumen	1840Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	PC diffuser
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	Ø330*H100mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum cover with painting
Finishing	Black / White / Grey (Any painting color optional)



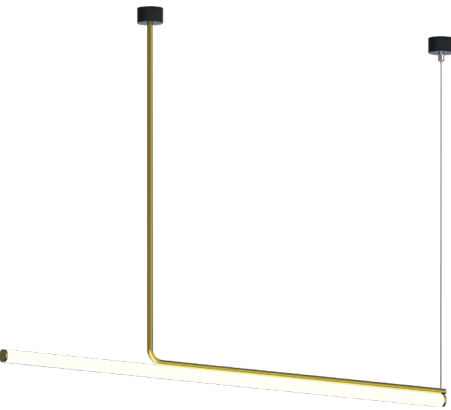
Model	OL.Z2011A.003
Power	5W
Lumen	400Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	Diffusion plate
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	Ø600*H195
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum cover with painting
Finishing	Wood grain and white / Black and white / white

Chandelier holder



Model	LN.G2002A.001
Power	30W
Lumen	2400Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	PMMA tube
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	L1410*H860mm
Track used	Ultra-thin track
IP-class	IP20
Material	Iron tube+PMMA tube
Finishing	Gold

Chandelier holder



Model	LN.G2002A.002
Power	30W
Lumen	2400Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	PMMA tube
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	L1210*H860
Track used	Ultra-thin track
IP-class	IP20
Material	Iron tube+PMMA tube
Finishing	Gold

Ultra-thin chandelier



Model	ZS.E45120A.001
Power	8W
Lumen	640Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	PC diffuser
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	Ø450*H1200mm
Length of suspension line	1200mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum
Finishing	Wood grain and white / Black and white / White

Ultra-thin chandelier



Model	ZS.E60120A.001
Power	12W
Lumen	960Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	PC diffuser
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	Ø600*H1200mm
Length of suspension line	1200mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum
Finishing	Wood grain and white / Black and white / White



Model	ZS.E35120A.001
Power	5W
Lumen	400Lm
Temperature	-20°C~45°C
CCT Change	3000K/4000K/6000K
CRI	Ra>90
Optical	PC diffuser
Driver	DC 3V-42V
Input voltage	DC48V
LED Chip	San'an 2835
Product size	Ø350*H1200mm
Length of suspension line	1200mm
Track used	Ultra-thin track
IP-class	IP20
Material	Aluminum
Finishing	Wood grain and white / Black and white / White