

LIGHT WITHOUT LIMIT



Lumenzo

درباره ما

ما در مجموعه خود، بروزترین و مدرن‌ترین چراغ‌ها، از جمله نورهای مگنتی، اسپات لایت ها، لاین نوری، چراغ های ریلی، چراغ های فضای بیرون و دیگر نورپردازی‌های پیشرفته را تامین می‌کنیم تا با ارائه بهترین راه‌حل‌های نورپردازی، فضای شما را به محیطی شیک و منحصر به فرد تبدیل کنیم.

این چراغ‌ها با طراحی‌های ساده و شیک، بدون ایجاد شلوغی در فضا، جلوه‌ای زیبا و هماهنگ را به محیط‌های مختلف می‌بخشند. چراغ‌های مینیمال با تأکید بر خطوط تمیز و اشکال ساده، زیبایی ذاتی فضا را به نمایش می‌گذارند و به طور همزمان حس آرامش و انسجام را ایجاد می‌کنند. استفاده از این چراغ‌ها در فضای داخلی، باعث می‌شود که دکوراسیون شما برجسته‌تر شود و زیبایی طبیعی مواد و رنگ‌ها بیشتر به چشم بیاید.

در فضاهای بیرونی نیز، چراغ‌های دکوراتیو نه تنها ایمنی و روشنایی را تامین می‌کنند، بلکه به محیط اطراف هم روحی تازه می‌بخشند. با نورپردازی مناسب، می‌توان باغ، تراس، یا ورودی‌های ساختمان را به فضایی دنج و دلنشین تبدیل کرد که هم در روز و هم در شب جذابیت خاص خود را دارد.

هدف ما ایجاد تجربه‌ای نوین از نورپردازی است که زیبایی و عملکرد را در کنار هم به شما ارائه دهد.

فناوری نوری پیشرفته

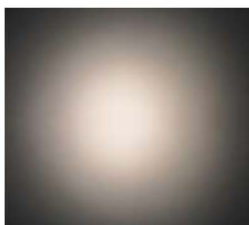
محصولات ما با استفاده از فناوری نوری در کلاس جهانی و پردازش در تکنیک‌های علمی و دقیق برای تضمین کیفیت نوری این سری توسعه یافته است. در نتیجه، سری این محصولات توزیع نوری دقیق و خروجی نور بالا و نور یکنواخت و نرم بدون نقطه تاریک، ناحیه تاریک و هاله می باشد.

نور با کیفیت

COB (chip-on-board)



COB نور را به‌طور یکنواخت روی سطح پخش می‌کند. نوری که از اتصال COB تولید می‌شود، باعث می‌شود شیء طبیعی و تمیز به نظر برسد، در حالی که اتصالات با تراشه LED تک دارای تصویر دوگانه است.



نور هموار با حالت طبیعی

نور طبیعی



اتصالات با COB نورها را به‌طور یکنواخت و نرم پخش می‌کند، به طوری که شیء طبیعی و تمیز به نظر می‌رسد و در نتیجه احساس برجسته‌سازی قوی ایجاد می‌کند.



نور نامهموار با نقطه و ناحیه تیره

تصویر دوگانه با لبه‌های دنداندار



اتصالات با تراشه LED تک که نورها را از تراشه‌های پراکنده تولید می‌کند، باعث می‌شود که شیء در مرزها محو و نامشخص به نظر برسد و در نتیجه احساس برجسته‌سازی ضعیف ایجاد می‌شود.



مرز نامشخص با تصویر سرگردان و مجازی

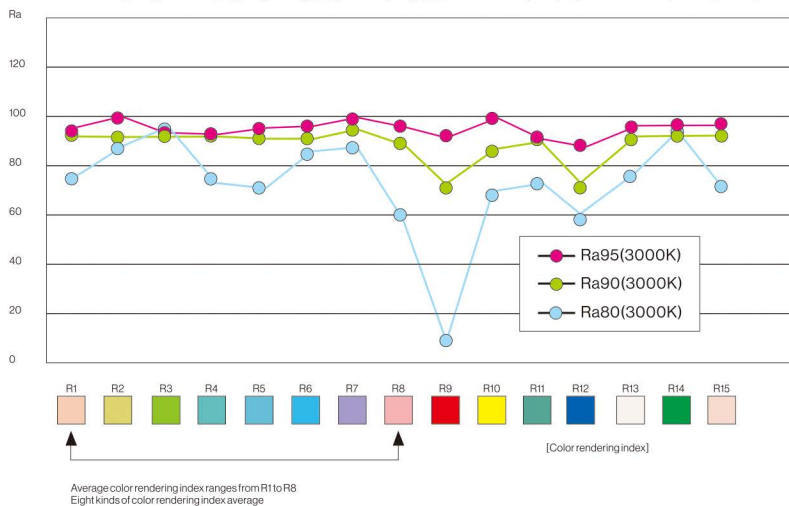
CRI بالا

محصولات Lumenzo عملکرد نوری را به‌طور طبیعی و کامل به محیط و محصول بازتولید می‌کنند. بازتولید یک محیط نوری با اشباع بالا و متعادل برای بوتیک‌ها و مکان‌های مهم و ارائه یک اثر نوری تصفیه‌شده که باعث می‌شود شیء با ظاهر و حسی طبیعی برجسته شود.



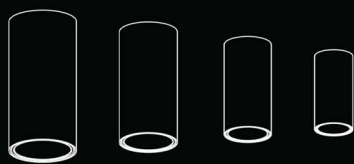
شاخص ارزیابی متوسط Ra

شاخص جهانی Ra برای تشخیص و تمایز میان کیفیت نوردهی منابع نوری کاربرد دارد و به ما نشان می‌دهد بازتاب این نور چه میزان از رنگ واقعی اجسام را به ما نشان می‌دهد. هر چقدر CRI بالاتر باشد یعنی تفکیک نور بهتر انجام می‌شود. شاخص نمود رنگ CRI شاید در محیط مسکونی نادیده گرفته شود اما در مکان‌های تجاری بسیار اهمیت دارد و می‌تواند باعث افزایش یا کاهش خرید یک محصول شود.

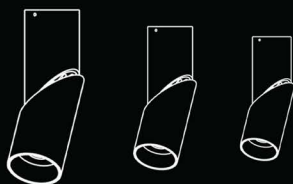


CONTENTS

DOWN LIGHT SURFACE MOUNTED



LM 099-4



LM3004 S-M-L



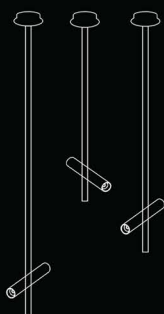
LM069-SF



LM3004-SF SQ



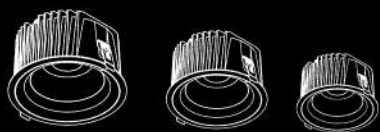
LM3004-SF RD



LM116 S-M-L

CONTENTS

DOWN LIGHT RECESSED



LM3011T S-M-L



LM3066D



LM3099-M3 RD



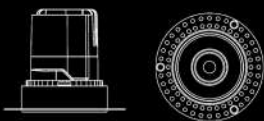
LM2310-SMD



LM1088



LM1114



LM3096



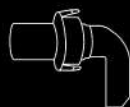
LM3028



LM6112



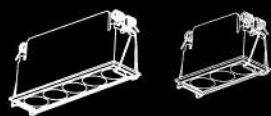
LM6072



LM3112COFFECUP



LM3112 BULB



LM7112-5LAMP-3LAMP



LM3002-MINI FIX



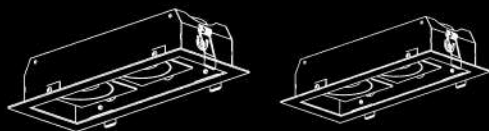
LM3112 SPOT CONCELL



LM1120



LM3007-X-RD



LM1120-CONCELL SQ

CONTENTS

GU10



12 W



9W



7W



7W - CCT Change

CONTENTS

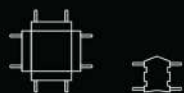
ULTRA THIN MAGNETIC



MS30-1-2M



MS30-SP200-100/2.4G



CONNECT MODULE



MS30-DF900-600-300JK



MS30-DR54R-JK



MS30-FD10D-JK



MS30-FD5D-JK



MS30-TL12-7 JK



MS30-DR54



MS30-DR54R-JK



MS30-HC7W-JK



MS30-SP1-JK



MS30-SA1-JK



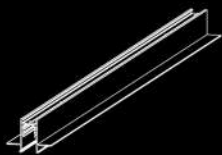
MS30-PD007



MS30-FT 500-1000-1500

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E20 MAGNETIC



E20RT002-2M



E20ST002-2M



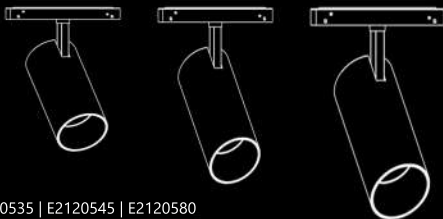
LD2048100W | LD2048200W



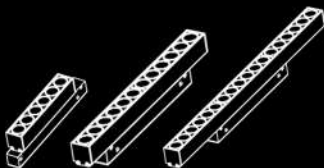
E20RT-L01 | E20RT-J01 | E20ST-L01 | E20ST-J01



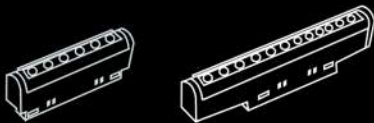
LD20E00 | LD20E01 | LD20E02



E2120535 | E2120545 | E2120580



E1120106 | E1120112 | E1120118



E2120206 | E2120212



E1020300 | E1020600 | E1020900



E1020302



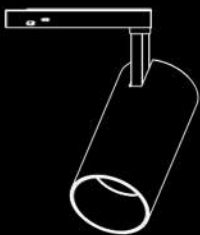
E2120106-A | E2120112-A



E307075RA-S

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TRACK LIGHT



LM 5118

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OUTDOOR



LM 111-6



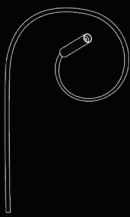
LM 112-4



LM 113-4



LM 115-8



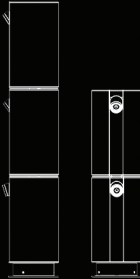
LM 117 S-M-L



GR0610 - 420A
GR0610 - 680A



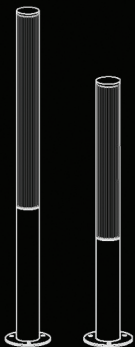
GR0215 - 350A



GR0225 - 2A
GR0225 - 3A



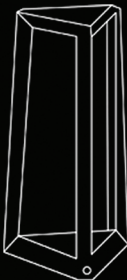
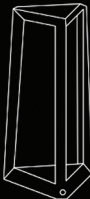
GR0258 - 500A



GR0553 - 600A
GR0553 - 900A



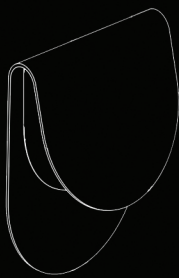
GR0260 - 600A



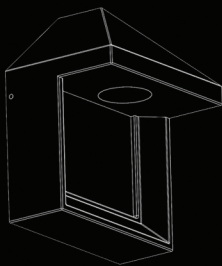
GR0546 - 350A
GR0546 - 550A
GR0546 - 800A

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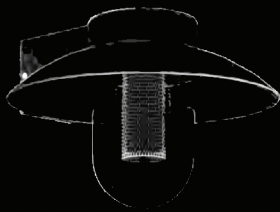
OUTDOOR WALL LAMP



GR0610 - 680A



GR0215 - 350A



GR0258 - 500A



GR0610 - 680A



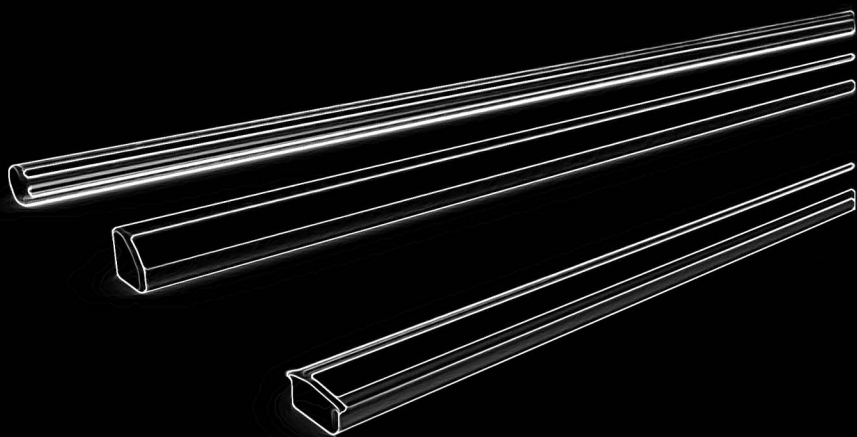
GR0215 - 350A



GR0258 - 500A

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LED LINE



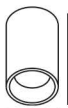
DOWN LIGHT SURFACE

Surface mounted lighting, perfect for every situation.



DOWN LIGHT SURFACE

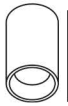
Minimal surface-mounted down light are the ideal choice for modern and simple spaces



H:75

D:75

Model No	LM099
Specification	PF:0.6 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	Bridgelux Chips (COB)
Power	12W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	Black / White
Guarantee	3 Years

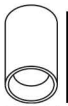


H:72

D:65

Model No	LM099
Specification	PF:0.6 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	Bridgelux Chips (COB)
Power	9W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	Black / White
Guarantee	3 Years





H:67

D:55

Model No	LM099
Specification	PF:0.6 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	Bridgelux Chips (COB)
Power	7W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	Black / White / Gold / Silver
Guarantee	3 Years



H:52

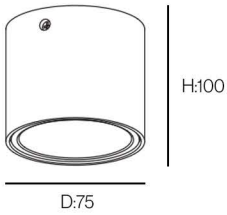
D:45

Model No	LM099
Specification	PF:0.6 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	Bridgelux Chips (COB)
Power	5W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	Black / White
Guarantee	3 Years



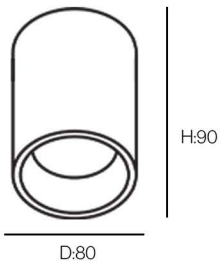


IT'S ON
TIME TO MAKE
THE MAGIC HAPPEN



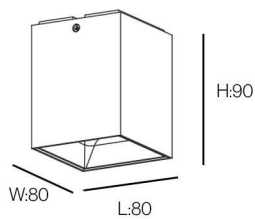
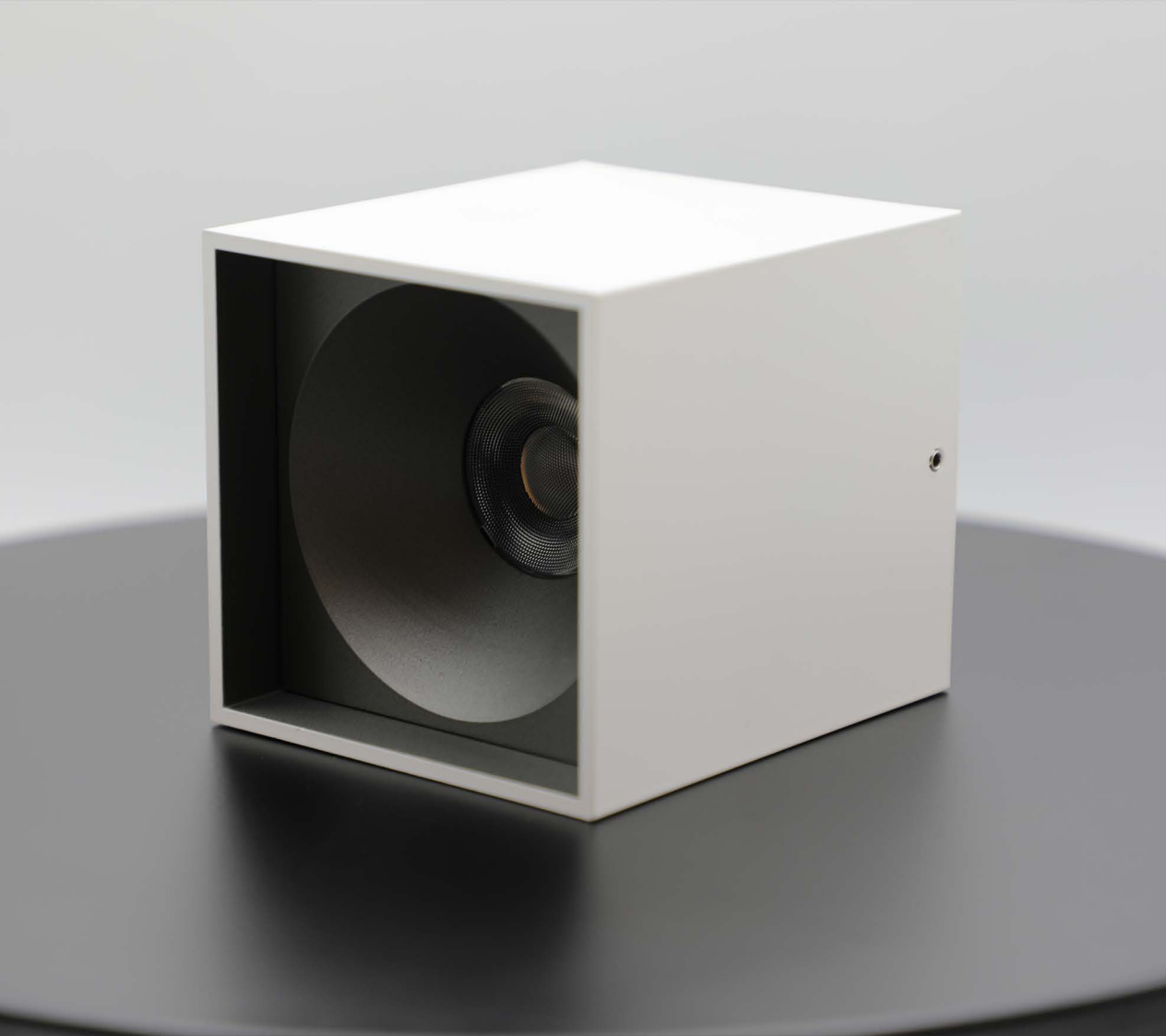
Model No	LM069-SF
Specification	PF:0.6 / IP:20 / CRI:90 / UGR<16 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	83/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	12W
Material	Die-casting Aluminum
Beam Angle	120°
Light Body Colour	Black
Guarantee	3 Years





Model No	LM3004-SF RD
Specification	PF:0.6 / IP:20 / CRI:90 / UGR<16 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	75/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS COB)
Power	12W
Material	Die-casting Aluminum
Beam Angle	38°
Light Body Color	Black Inside Gray
Guarantee	3 Years

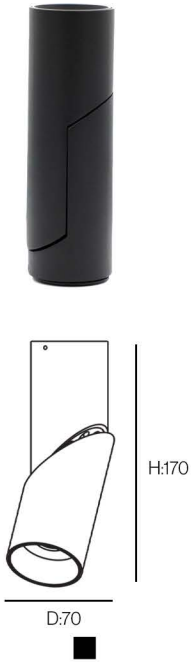




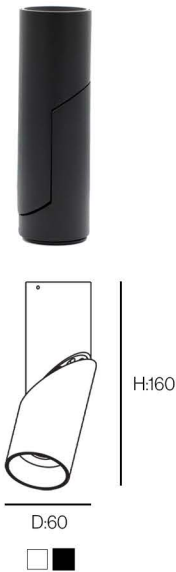
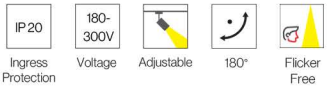
Model No	LM3004-SFSQ
Specification	PF:0.6 / IP:20 / CRI:90 / UGR<16 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	75/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	12W
Material	Die-casting Aluminum
Beam Angle	38°
Light Body Color	White-Inside Gray
Guarantee	3 Years



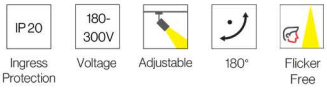




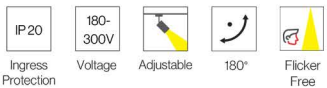
Model No	LM3213-SF
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	Bridgelux Chips (COB)
Power	30W
Material	Die-casting Aluminum
Beam Angle	38°
Light Body Color	Black
Guarantee	3 Years

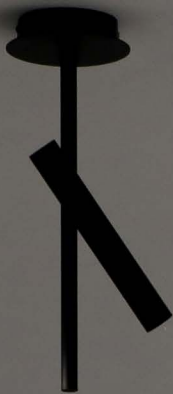


Model No	LM3213-SF
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Color Temperature	3500k
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	Bridgelux Chips (COB)
Power	18W
Material	Die-casting Aluminum
Beam Angle	38°
Light Body Color	Black / White
Guarantee	3 Years



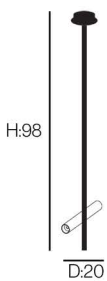
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Color Temperature	3500k
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	Bridgelux Chips (COB)
Power	12W
Material	Die-casting Aluminum
Beam Angle	38°
Light Body Color	Black / White
Guarantee	3 Years



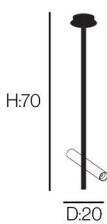




Model No	LM116-L
Color Temperature	3500K
Led Chip	Epistar COB
Power	5W
Material	Die-casting Aluminium
Beam Angle	45°
Body Color	Black
Guarantee	2 Years

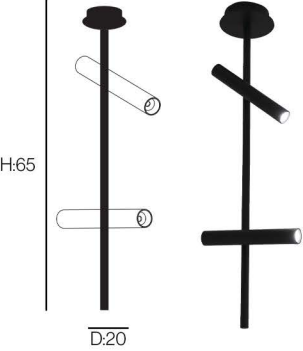
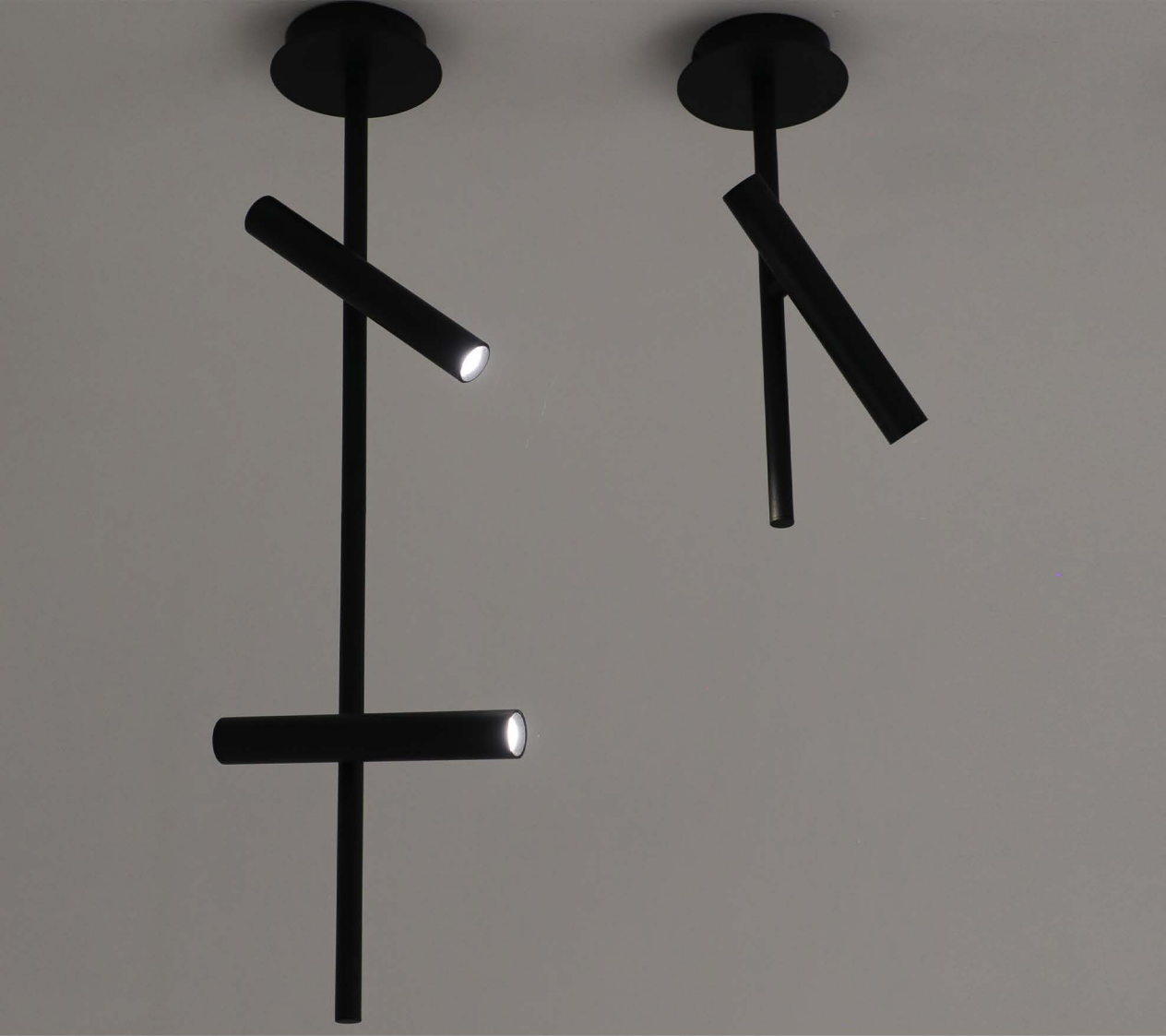


Model No	LM116-M
Color Temperature	3500K
Led Chip	Epistar COB
Power	5W
Material	Die-casting Aluminium
Beam Angle	45°
Body Color	Black
Guarantee	2 Years

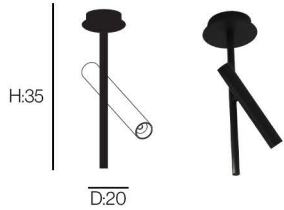


Model No	LM116-S
Color Temperature	3500K
Led Chip	Epistar COB
Power	5W
Material	Die-casting Aluminium
Body Color	45°
Beam Angle	Black
Guarantee	2 Years

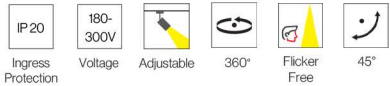




Model No	LM211-2
Color Temperature	3500K
Led Chip	Epistar COB
Power	2*5W
Material	Die-casting Aluminium
Beam Angle	45°
Body Color	Black
Guarantee	2 Years



Model No	LM211-1
Color Temperature	3500K
Led Chip	Epistar COB
Power	5W
Material	Die-casting Aluminium
Beam Angle	45°
Body Color	Black
Guarantee	2 Years



DOWN LIGHT RECESSED

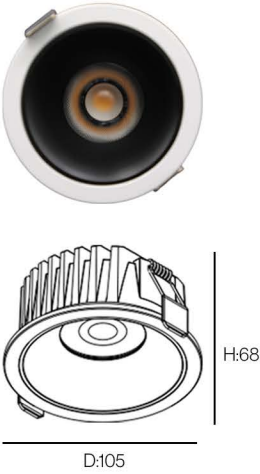
Recessed round spots are a versatile and sophisticated lighting solution that can elevate the ambiance of any space.



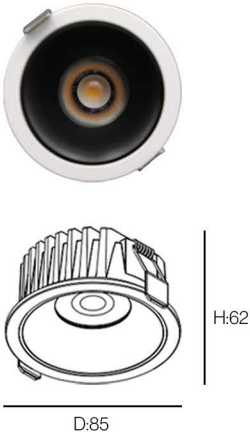
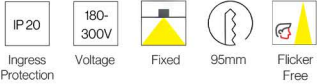
DOWN LIGHT RECESSED

Recessed Down Lights illuminate the space discreetly without drawing attention to themselves

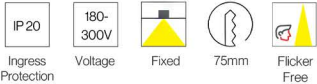




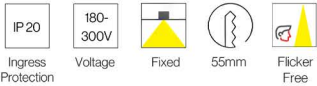
Model No	LM3011
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<12 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	85/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	24W
Material	Die-Casting Aluminum
Beam Angle	38°
Light Body Color	Out White- Inside Matt Black
Guarantee	3 Years

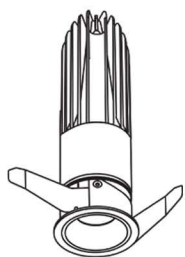


Model No	LM3011
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<12 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	85/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	15W
Material	Die-Casting Aluminum
Beam Angle	38°
Light Body Color	Out White- Inside Matt Black
Guarantee	3 Years



Model No	LM3011
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<12 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	85/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	9W
Material	Die-Casting Aluminum
Beam Angle	38°
Light Body Color	Out White- Inside Matt Black
Guarantee	3 Years





D:45

H:90

Model No	LM3002-MINI FIX
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	82/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	10W
Material	Die-casting Aluminum
Beam Angle	38°
Light Body Color	White-Inside Black
Guarantee	3 Years



Ingress Protection



Voltage



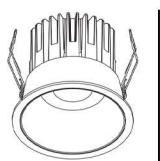
Fixed



40mm



Flicker Free

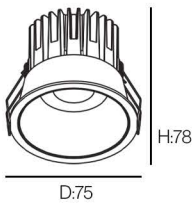


H:87

D:85

Model No	LM3099-M3 RD
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	70/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	12W
Material	Die-Casting Aluminum
Beam Angle	38°
Light Body Color	White-Inside Black
Guarantee	3 Years





Model No	LM1114
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	9W
Material	Die-Casting Aluminum
Beam Angle	120°
Light Body Color	Black / White
Guarantee	3 Years





Model No	LM3066D
Specification	PF: 0.88 / IP: 20 / CRI: 90 / UGR < 19 / SCDM: < 3 / INPUT: 180-300V
Color Temperature	3500K
Light Efficiency	74/LM
Rated Life Hours	30000hours
Led Chip	LEDVANCE(COB)
Power	10W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	Transparent Frame / White Frame
Guarantee	3 Years

85

48





IP54





52



65

Model No	LM 6072-7W
Specification	PF: 0.88 / IP: 54 / CRI: 90 / UGR < 19 / SCDM: < 3 / INPUT: 180-300V
Color Temperature	3500K
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	LEDVANCE(COB)
Power	7W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	White
Guarantee	3 Years

IP54

Ingress Protection

180-300V

Voltage

Flicker Free

55mm

Fixed

Fixed



56



85

Model No	LM 6072-9W
Specification	PF: 0.88 / IP: 54 / CRI: 90 / UGR < 19 / SCDM: < 3 / INPUT: 180-300V
Color Temperature	3500K
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	LEDVANCE(COB)
Power	9W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	White
Guarantee	3 Years

IP54

Ingress Protection

180-300V

Voltage

Flicker Free

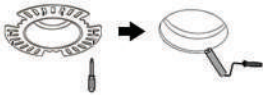
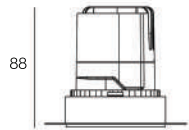
75mm

Fixed

Fixed



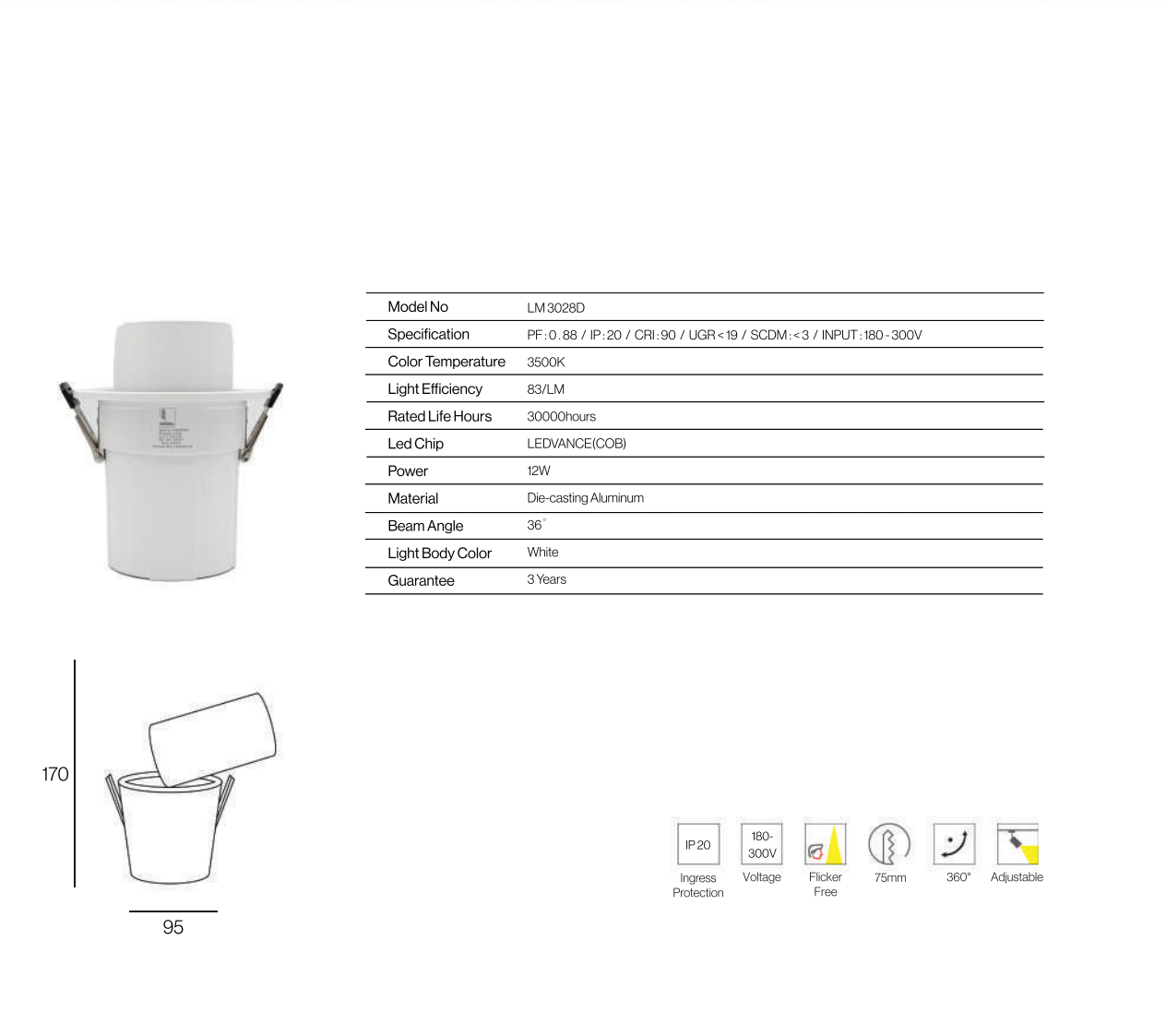
Model No	LM3096
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	75/LM
Rated Life Hours	30000hours
Led Chip	LEDVANCE(COB)
Power	10W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	White
Guarantee	3 Years



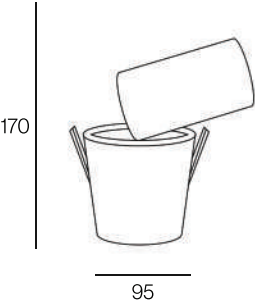


Retractable recessed LED spot





Model No	LM3028D
Specification	PF: 0.88 / IP: 20 / CRI: 90 / UGR < 19 / SCDM: < 3 / INPUT: 180-300V
Color Temperature	3500K
Light Efficiency	83/LM
Rated Life Hours	30000hours
Led Chip	LEDVANCE(COB)
Power	12W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	White
Guarantee	3 Years





D:60

H:90

Model No	LM3112 SPOT CONCELL
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	85/LM
Rated Life Hours	30000Hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	12W
Material	Die-Casting Aluminum
Beam Angle	24°
Light Body Color	Base Black- Body White- Inside Black
Guarantee	3 Years



Ingress Protection



Voltage



Adjustable



Ø55mm



90°



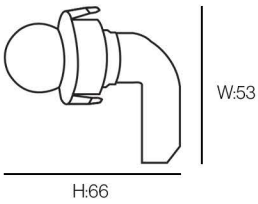
360°



Flicker Free

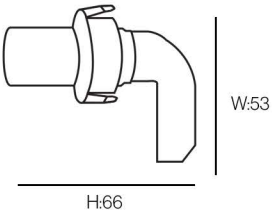


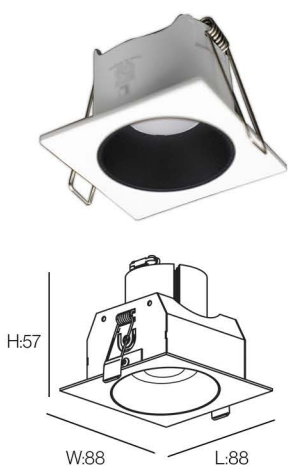
Model No	LM3112 Bulb
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	65/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	10W
Material	Die-Casting Aluminum
Beam Angle	50°
Light Body Color	White
Guarantee	3 Years



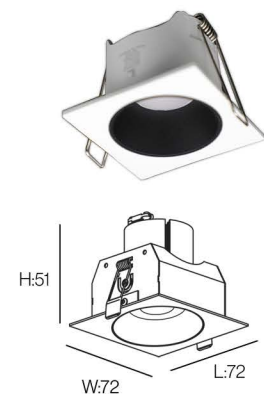
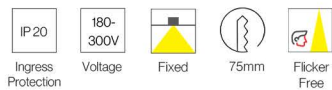


Model No	LM3112 Coffe Cup
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	65/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	10W
Material	Die-Casting Aluminum
Beam Angle	15°
Light Body Color	White
Guarantee	3 Years

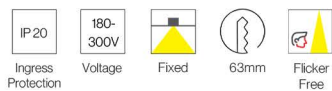


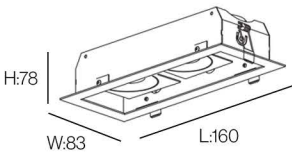


Model No	LM1120-CONCELL SQ
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	73/LM
Rated Life Hours	30000Hours
Led Chip	BRIDGELUX CHIPS (SMD)
Power	12W
Material	Die-Casting Aluminum
Beam Angle	120°
Light Body Color	Out White Inside Matt Black
Guarantee	3 Years

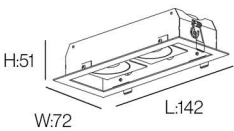
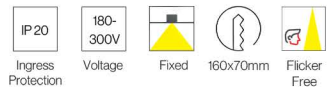


Model No	LM1120-CONCELL SQ
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	73/LM
Rated Life Hours	30000Hours
Led Chip	BRIDGELUX CHIPS (SMD)
Power	7W
Material	Die-Casting Aluminum
Beam Angle	120°
Light Body Color	Out White Inside Matt Black
Guarantee	3 Years

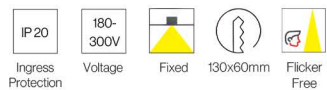


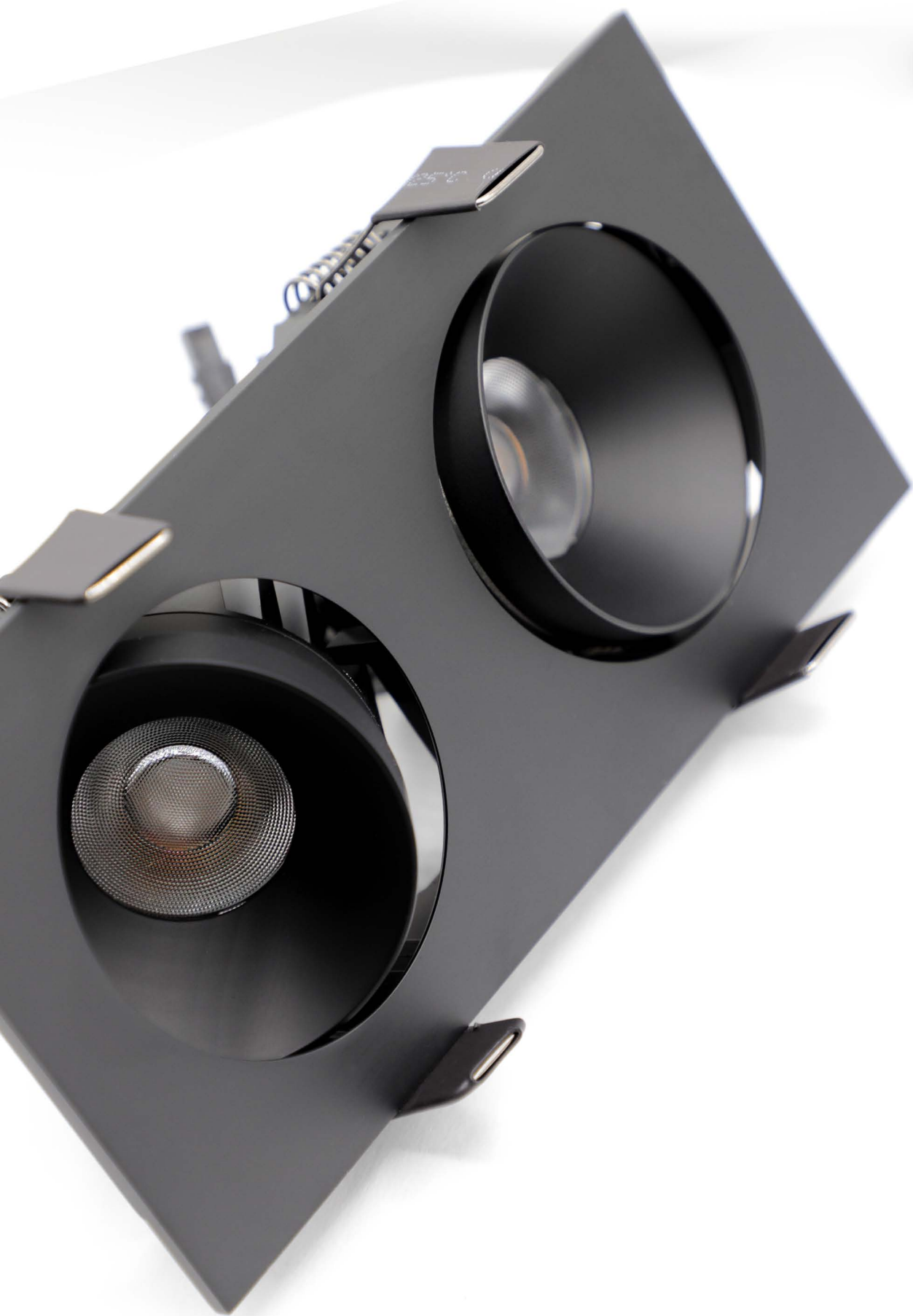


Model No	LM1120-CONCELL SQ
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	73/LM
Rated Life Hours	30000Hours
Led Chip	BRIDGELUX CHIPS (SMD)
Power	2*12W
Material	Die-Casting Aluminum
Beam Angle	120°
Light Body Color	Out White Inside Matt Black
Guarantee	3 Years



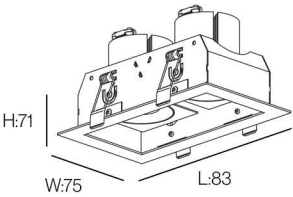
Model No	LM1120-CONCELL SQ
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	73/LM
Rated Life Hours	30000Hours
Led Chip	BRIDGELUX CHIPS (SMD)
Power	2*12W
Material	Die-Casting Aluminum
Beam Angle	120°
Light Body Color	Out White Inside Matt Black
Guarantee	3 Years







Model No	LM3007-X-RD
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	85/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	2*12W
Material	Die-Casting Aluminum
Beam Angle	38°
Light Body Color	White / Black
Guarantee	3 Years





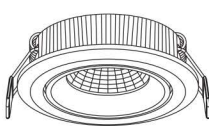


D:175

H:96

Model No	LM1088
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	50/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (COB)
Power	12W
Material	Die-casting Aluminum
Beam Angle	120°
Light Body Color	Full White
Guarantee	3 Years





D:135

H:46

Model No	LM2310-SMD
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (SMD)
Power	22W
Material	Die-Casting Aluminum
Beam Angle	120°
Light Body Color	White-Inside Black
Guarantee	3 Years

IP 20

Ingress Protection

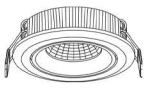
180-300V

Voltage

Fixed

125mm

Flicker Free



D:83

H:42

Model No	LM2310-SMD
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500K
Light Efficiency	80/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (SMD)
Power	9W
Material	Die-Casting Aluminum
Beam Angle	120°
Light Body Colour	White-Inside Black
Guarantee	3 Years

IP 20

Ingress Protection

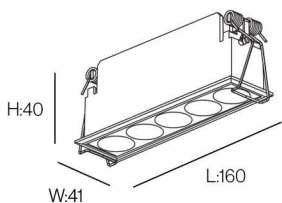
180-300V

Voltage

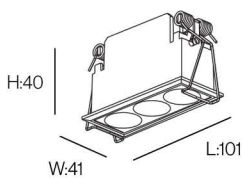
Fixed

75mm

Flicker Free



Model No	LM7112-5LAMP
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	75/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (SMD)
Power	13.5W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	White-Inside Black
Guarantee	3 Years



Model No	LM7112-3LAMP
Specification	PF:0.88 / IP:20 / CRI:90 / UGR<19 / SCDM:<3 / INPUT:180-300V
Color Temperature	3500k
Light Efficiency	75/LM
Rated Life Hours	30000hours
Led Chip	BRIDGELUX CHIPS (SMD)
Power	8W
Material	Die-casting Aluminum
Beam Angle	36°
Light Body Color	White-Inside Black
Guarantee	3 Years



GU10 LAMP

Quick, simple and safe replacement without rewiring.

GU10 lamp

Quick, simple and safe replacement without rewiring.
Design, dimensions, luminous flux comparable to
an incandescent or halogen lamp





Model No	LM GU10
Material	PA + Aluminum
Color	White
Color Temperature	CCT Change (3000K - 4000K - 6500K - Auto)
Power	7W
Voltage	AC85-265V
Specification	Seprated Driver / IC No Flicker / CRI+80
Guarantee	3 Years







Model No	LM GU10
Material	PA + Aluminum
Color	White
Color Temperature	3000K 4000K
Power	9W
Voltage	AC220-240V
Specification	Dimmable / CRI+80
Guarantee	3 Years





Model No	LM GU10
Material	PA + Aluminum
Color	White
Color Temperature	3000K 4000K
Power	7W
Voltage	AC/DC12V
Specification	DOB / CRI+80
Guarantee	3 Years





Model No	LM GU10
Material	PA + Aluminum
Color	White
Color Temperature	4000K
Power	12W
Voltage	AC85-265V
Specification	Seprated Driver / IC No Flicker / CRI+80
Guarantee	3 Years



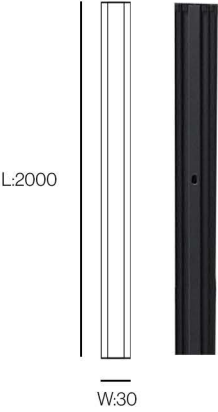
ULTRATHIN MAGNETIC

Elevate your interior with our exclusive lighting collection

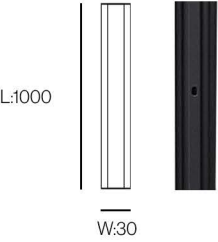


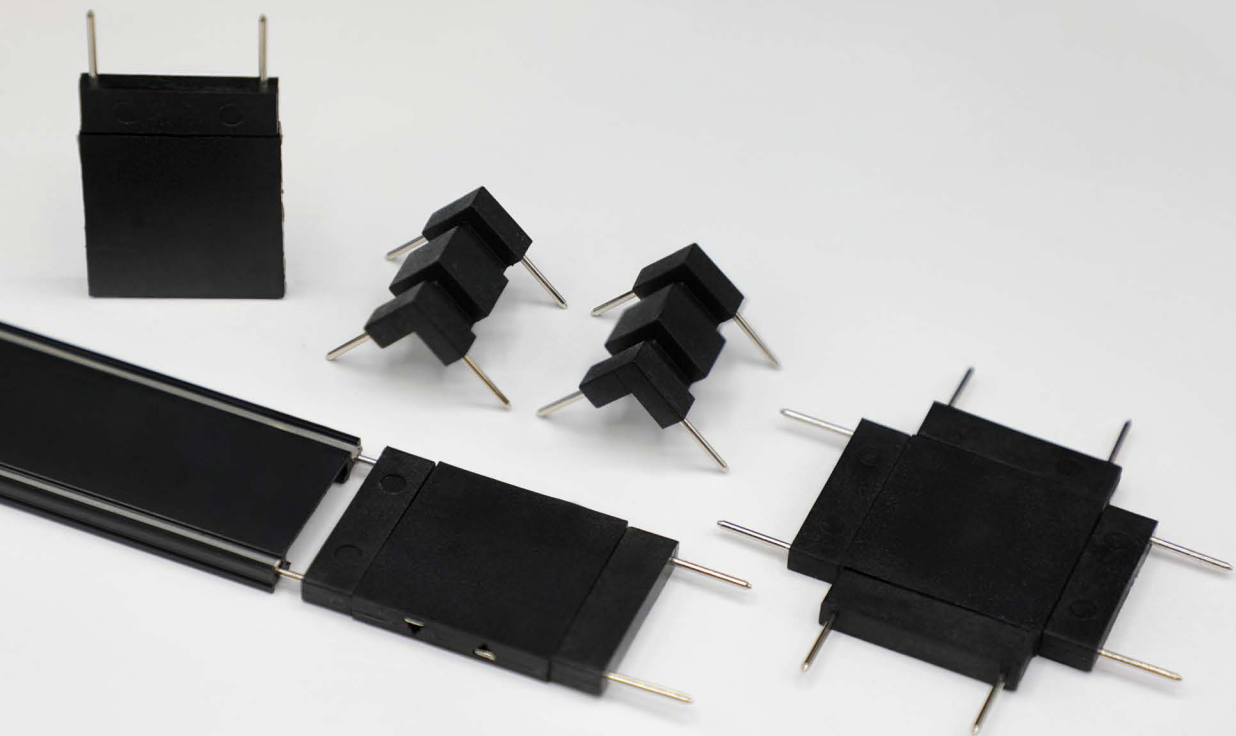
MAGNETIC

Ultra thin surface mounted magnetic track lamp

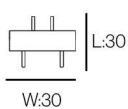


Model No	MS30-1M / MS30-2M
Color	Black
Specification	① Pc body 1pcs ② iron bracket 1pcs ③ copper conductors 2pcs ④ plastic end caps 2pcs

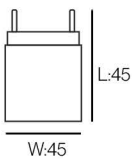




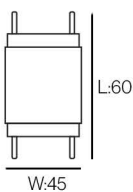
CONNECT MODULE



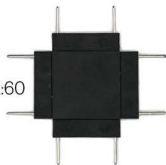
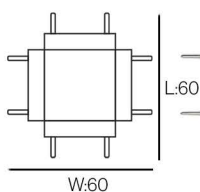
Model No	Straight Connect Module
Color	Black
Beam Angle	PVC&Copper
Specification	Insert the copper pin of the module in the track under the copper bar



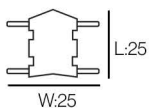
Model No	L Connect Module
Color	Black
Beam Angle	PVC&Copper
Specification	Insert the copper pin of the module in the track under the copper bar



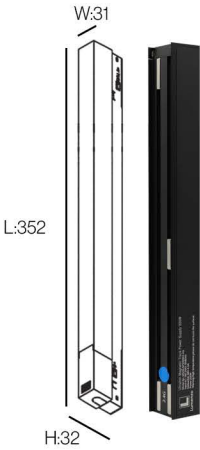
Model No	T Connect Module
Color	Black
Beam Angle	PVC&Copper
Specification	Insert the copper pin of the module in the track under the copper bar



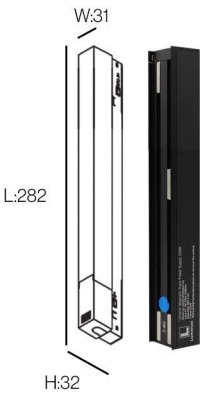
Model No	Cross Connect Module
Color	Black
Beam Angle	PVC&Copper
Specification	Insert the copper pin of the module in the track under the copper bar



Model No	In&Out Connect Module
Color	Black
Beam Angle	PVC&Copper
Specification	Insert the copper pin of the module in the track under the copper bar



Model No	MS30-SP200/2.4G
Installation	Screw the junction box on the wall&fix the driver on the track and connect it
Color	Black
Led Chip	200W 2.4G
Material	Aluminum & PC & Copper
Guarantee	3 Years

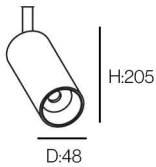


Model No	MS30-SP100/2.4G
Installation	Screw the junction box on the wall&fix the driver on the track and connect it
Color	Black
Led Chip	100W 2.4G
Material	Aluminum & PC & Copper
Guarantee	3 Years

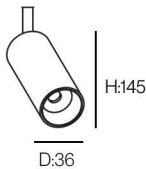




Model No	MS30-TL12-JK		
Material	Pc+Aluminum		
Color	Black		
Beam Angle	24°		
Power	12W		
Specification	Dimmable	●2700K●6000	CRI>90
LED Chip	PSC COB Bridgelux		
Guarantee	3 Years		



Model No	MS30-TL7-JK		
Material	Pc+Aluminum		
Color	Black		
Beam Angle	24°		
Power	7W		
Specification	Dimmable	●2700K●6000	CRI>90
LED Chip	PSC COB Bridgelux		
Guarantee	3 Years		







H:75

D:54

Model No	MS30-DR54		
Material	Pc+Aluminum		
Body Color	Black		
Beam Angle	24°		
Power	7W		
Specificatio	Dimmable	● 2700K ● 6000	CRI >90
LED Chip	PSC COB Bridgelux		
Guarantee	3 Years		



H:75

D:54

Model No	MS30-DR54		
Material	Pc+Aluminum		
Body Color	Red		
Beam Angle	24°		
Power	7W		
Specificatio	Dimmable	● 2700K ● 6000	CRI >90
LED Chip	PSC COB Bridgelux		
Guarantee	3 Years		



H:75

D:54

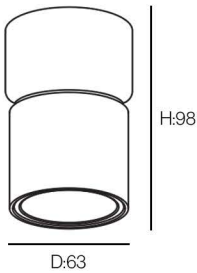
Model No	MS30-DR54		
Material	Pc+Aluminum		
Body Color	Yellow		
Beam Angle	24°		
Power	7W		
Specificatio	Dimmable	● 2700K ● 6000	CRI >90
LED Chip	PSC COB Bridgelux		
Guarantee	3 Years		

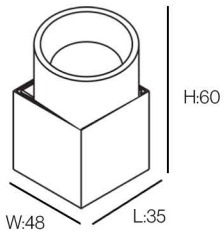
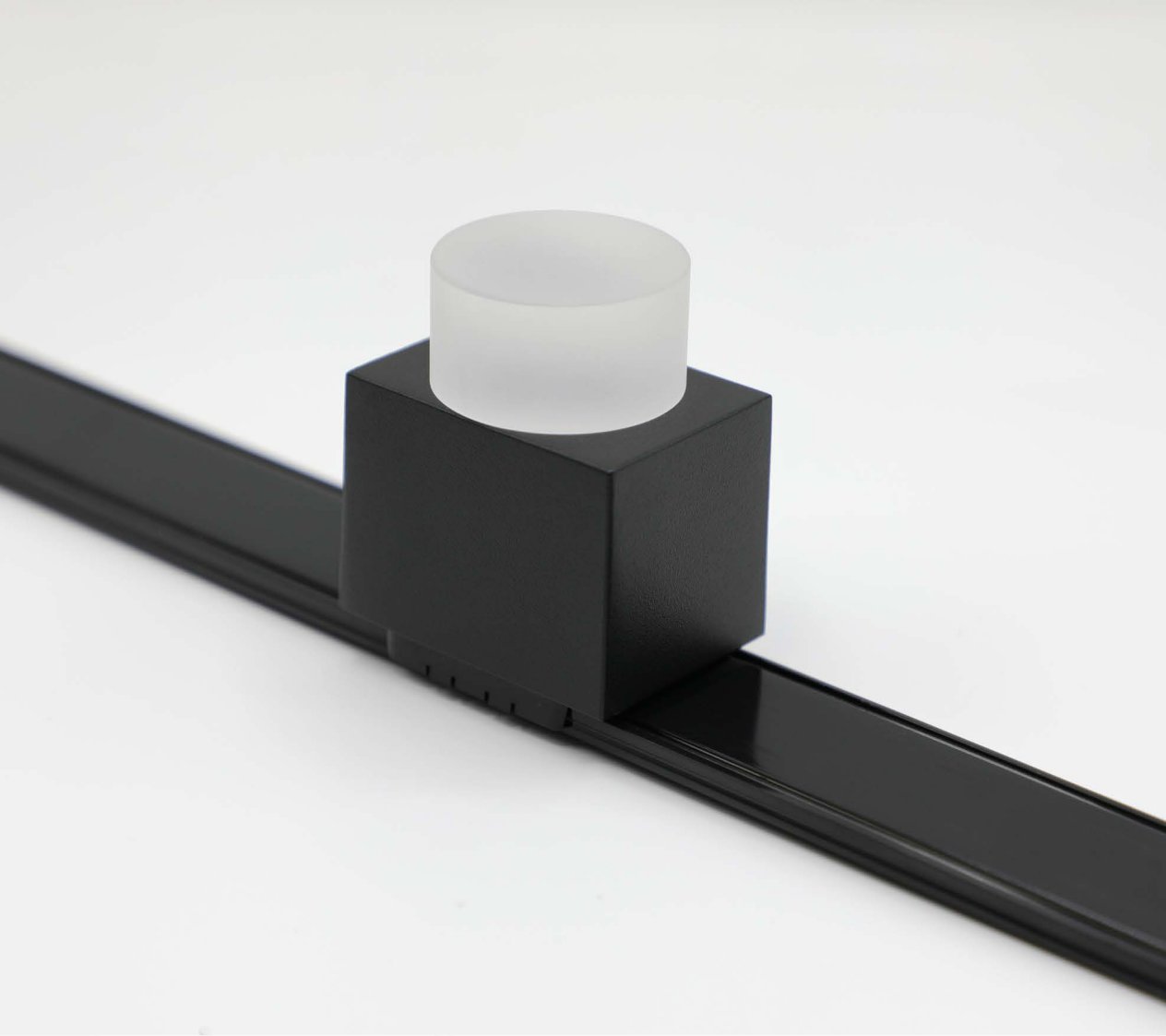






Model No	MS30-DR54R-JK		
Material	Pc+Aluminum		
Body Color	Black		
Beam Angle	24°		
Power	7W		
Specification	Dimmable	●2700K●6000	CRI>90
LED Chip	PSC: COB Bridgelux		
Guarantee	3 Years		





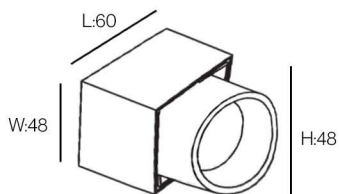
Model No	MS30-SA1-JK		
Material	Pc+Aluminum		
Body Color	Black		
Beam Angle	160°		
Power	4W		
Specification	Dimmable	●2700K●6000	CRI>90
LED Chip	PSC COB Bridgelux		
Guarantee	3 Years		

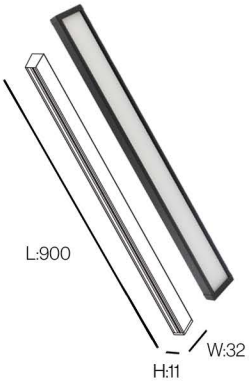




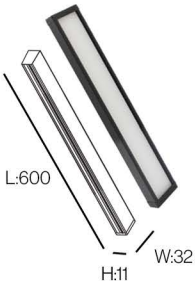


Model No	MS30-SP1-JK		
Material	Pc+Aluminum		
Body Color	Black		
Beam Angle	30°		
Power	6W		
Specification	Dimmable	●2700K●6000	CRI>90
LED Chip	PSC COB Bridgelux		
Guarantee	3 Years		





Model No	MS30-DF900-JK		
Color	Black		
Beam Angle	105°		
Power	36W		
Specification	Dimmable	●2700K●6000	CRI>80
LED Chip	Bridgelux		
Guarantee	3 Years		



Model No	MS30-DF600-JK		
Color	Black		
Beam Angle	105°		
Power	24W		
Specification	Dimmable	●2700K●6000	CRI>80
LED Chip	Bridgelux		
Guarantee	3 Years		



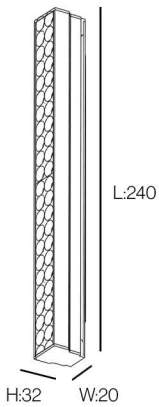
Model No	MS30-DF300-JK		
Color	Black		
Beam Angle	105°		
Power	12W		
Specification	Dimmable	●2700K●6000	CRI>80
LED Chip	Bridgelux		
Guarantee	3 Years		







Model No	MS30-DR54R-JK	
Material	Pc+Aluminum	
Color	Black	
Beam Angle	30°	
Power	10W	
Specificatio	Dimmable ●2700K●6000	CRI >90
LED Chip	Lightning3030	
Guarantee	3 Years	



IP20

Ingress
Protection

DC
48V

Voltage

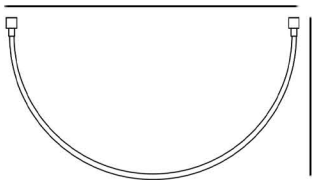
Flicker
Free

Fixed





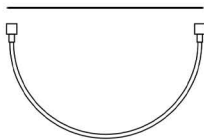
L:1500



D:26

Model No	MS30-FT 1500		
Color	Black+White		
Beam Angle	160°		
Power	30W		
Material	Aluminum+Silica Gel		
Led Chip	BRIDGELUX CHIPS (COB)		
Specification	Dimmable ●2700K●6000 CRI>90		
Guarantee	3 Years		

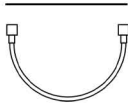
L:1000



D:26

Model No	MS30-FT 1000		
Color	Black+White		
Beam Angle	160°		
Power	20W		
Material	Aluminum+Silica Gel		
Led Chip	BRIDGELUX CHIPS (COB)		
Specification	Dimmable ●2700K●6000 CRI>90		
Guarantee	3 Years		

L:500



D:26

Model No	MS30-FT 500		
Color	Black+White		
Beam Angle	160°		
Power	10W		
Material	Aluminum+Silica Gel		
Led Chip	BRIDGELUX CHIPS (COB)		
Specification	Dimmable ●2700K●6000 CRI>90		
Guarantee	3 Years		

IP 20

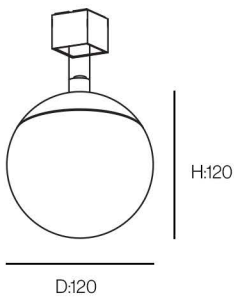
Ingress Protection

DC 48V

Voltage



Flicker Free



Model No	MS30-PD007		
Color	Black		
Beam Angle	240°		
Power	7W		
Specification	Dimmable	●2700K ●6000K	CRI>90
LED Chip	PSC COB Bridgelux		
Guarantee	3 Years		



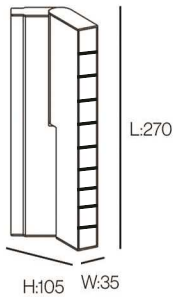


ADJUSTED

the light angle, color, and intensity to
your preference at any moment..

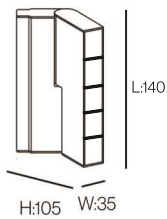


Model No	MS30-FD10D-JK		
Material	PC + Aluminum		
Color	Black		
Beam angle	30°		
Power	20W		
Specification	Dimmable	● 2700K ● 6000K	CRI >90
LED Chip	Bridgelux 2835		
Guarantee	3 Years		





Model No	MS30-FD5D-JK		
Material	PC + Aluminum		
Color	Black		
Beam angle	30°		
Power	10W		
Specification	Dimmable	●2700K●6000	CRI>90
LED Chip	Bridgelux 2835		
Guarantee	3 Years		



IP 20

Ingress Protection

DC 48V

Voltage



Flicker Free



180°



Adjustable



Model No	MS30-HC7W-JK		
Material	PC + Aluminum		
Color	Black		
Beam angle	24°		
Power	7W		
Specification	Dimmable	● 2700K ● 6000K	CRI >90
LED Chip	Bridgelux 2835		
Guarantee	3 Years		



E20 MAGNETIC

Lighting can illuminate art and
be the work of art itself.

E20 MAGNETIC

Lighting can illuminate art and be the work of art itself.

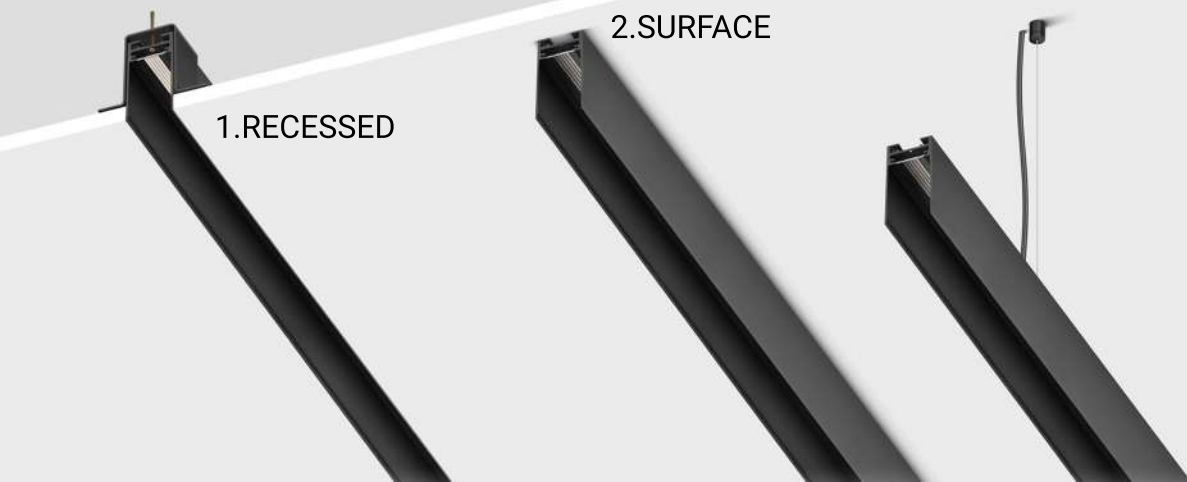


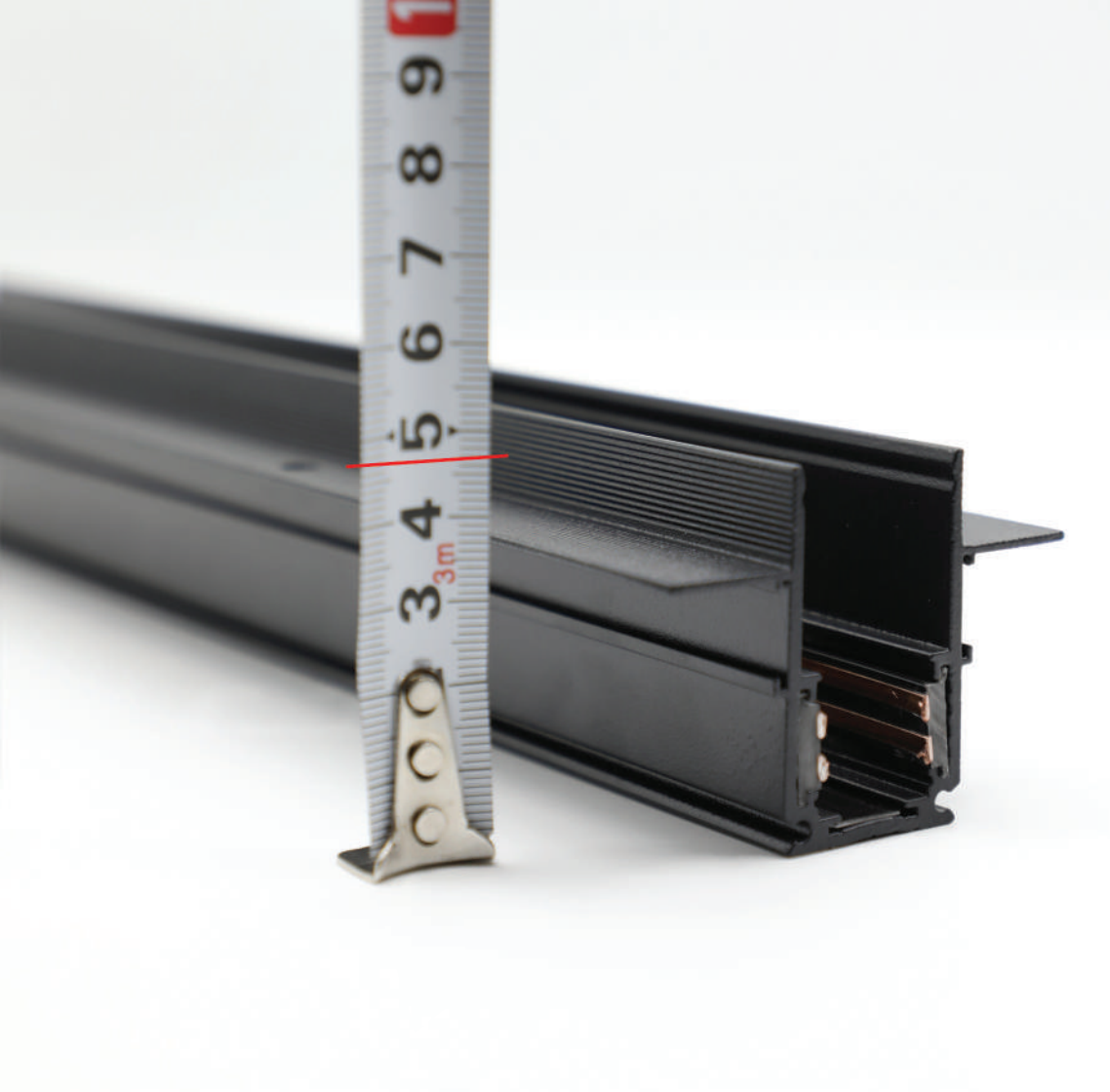
27

3.SURFACE PENDANT

2.SURFACE

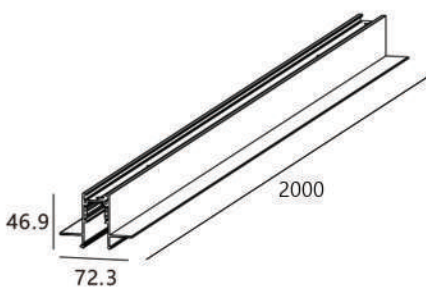
1.RECESSED





RECESSED

Model No	E20RT002-2M
Material	Die-casting Aluminum
Color	Black
Specification	MG-Track Recessed



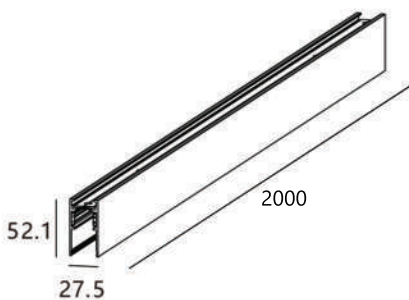
IP20
Ingress
Protection

DC
48V
Voltage



SURFACE MOUNTED / PENDENT

Model No	E20ST002-2M
Material	Die-casting Aluminum
Color	Black
Specification	MG-Track Surface



IP20	DC 48V
Ingress Protection	Voltage



E20RT-L01



Recessed Connection

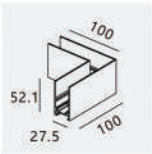
Model No	E20RT-L01
Material	Die-casting Aluminum
Color	Black
Specification	Track Recessed Plane Connection



E20RT-J01



Model No	E20RT-J01
Material	Die-casting Aluminum
Color	Black
Specification	Track Recessed Plane Connection

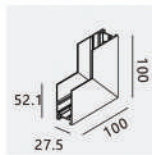


E20ST-L01



Surface Connection

Model No	E20ST-L01
Material	Die-casting Aluminum
Color	Black
Specification	Track Surface Plane Connection



E20ST-J01



Model No	E20ST-J01
Material	Die-casting Aluminum
Color	Black
Specification	Track Surface Plane Connection



Connection accessories

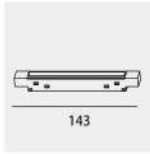


LD20E00



Track Connection

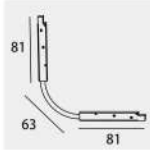
Model No	LD20E00
Material	Die-casting Aluminum
Color	Black
Specification	Track Connection



LD20E01



Model No	LD20E01
Material	Die-casting Aluminum
Color	Black
Specification	Track Connection



LD20E02

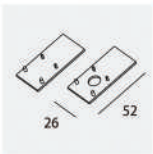
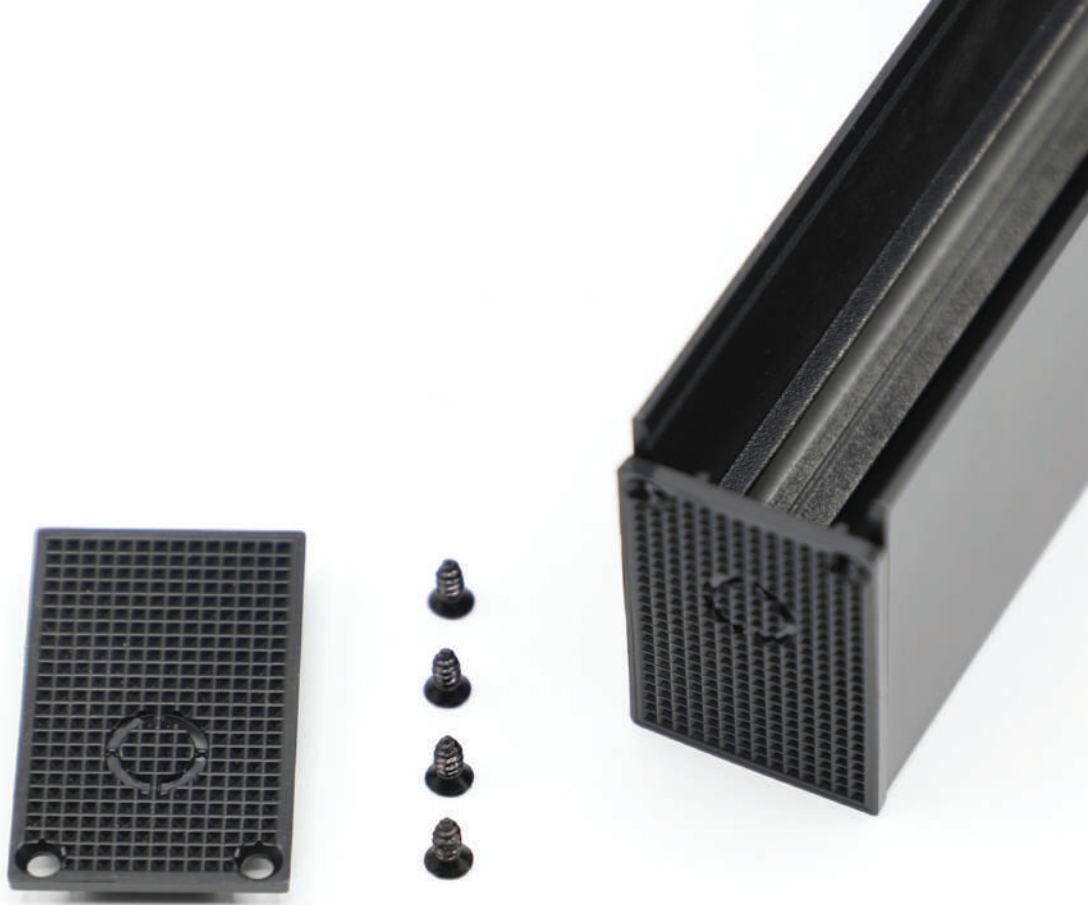


Model No	LD20E02
Material	Die-casting Aluminum
Color	Black
Specification	Track Connection



Connection accessory

Model No	E20ST-C01
Material	Die-casting Aluminum
Color	Black
Specification	Surface Connection Accessories

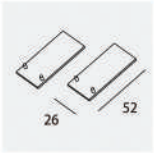
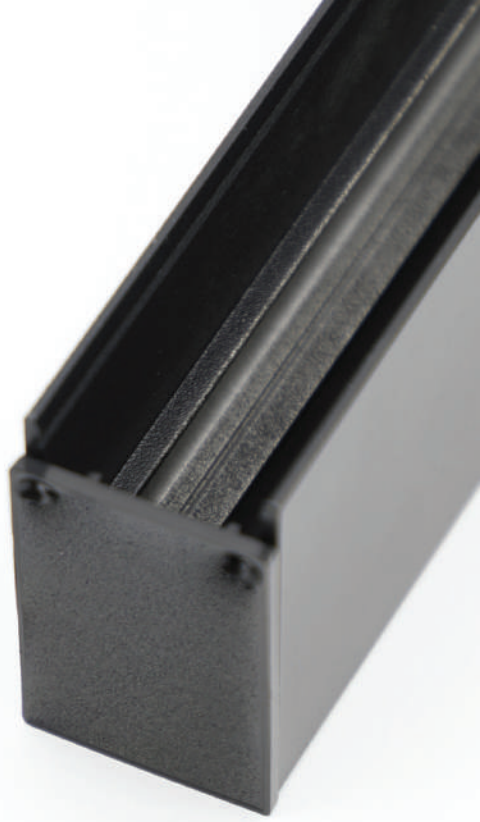


E20END01



Connection accessory

Model No	E20END01
Material	Die-casting Aluminum
Color	Black
Specification	Closer Ends (Surface)



E20M02-END



Connection accessory

Model No	E20END01
Material	Die-casting Aluminum
Color	Black
Specification	Closer Ends (Surface)



Driver

Model No	LD2048100W
Material	PC
Color	Black
Power	100W
Specification	DRIVER * 100W 220-240V

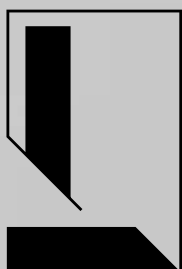


Model No	LD2048200W
Material	PC
Color	Black
Power	200W
Specification	DRIVER * 200W 220-240V



Lamps can be moved at will

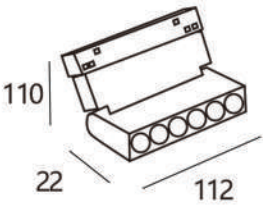
It can be used with any combination to meet the lighting needs of different scenes.



Lumenzo

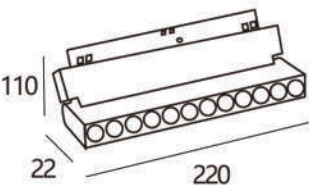


Model No	E2120106-A
Material	Die-casting Aluminum
Color	Black
Beam angle	40°
Power	6W
Specification	3000K CRI>90
LED Chip	Osram LED
Guarantee	3 Years



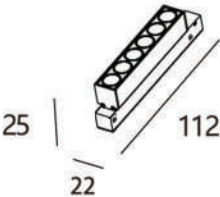


Model No	E2120112-A
Material	Die-casting Aluminum
Color	Black
Beam angle	40°
Power	12W
Specification	3000K CRI>90
LED Chip	Osram LED
Guarantee	3 Years



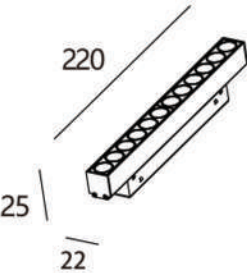


Model No	E1120106
Material	Die-casting Aluminum
Color	Black
Beam angle	40°
Power	6W
Specification	3000K CRI>90
LED Chip	Osram LED
Guarantee	3 Years



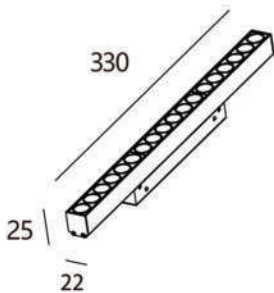


Model No	E1120112
Material	Die-casting Aluminum
Color	Black
Beam angle	40°
Power	12W
Specification	3000K CRI>90
LED Chip	Osram LED
Guarantee	3 Years





Model No	E1120118
Material	Die-casting Aluminum
Color	Black
Beam angle	40°
Power	18W
Specification	3000K CRI>90
LED Chip	Osram LED
Guarantee	3 Years

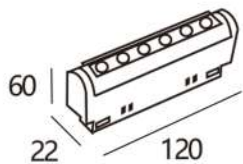


Folding Lamp



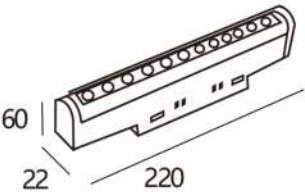


Model No	E2120206
Material	Die-casting Aluminum
Color	Black
Beam angle	24°
Power	6W
Specification	3000K CRI>90
LED Chip	Osram LED
Guarantee	3 Years





Model No	E2120212
Material	Die-casting Aluminum
Color	Black
Beam angle	24°
Power	12W
Specification	3000K CRI>90
LED Chip	Osram LED
Guarantee	3 Years



IP20
Ingress Protection

DC 48V
Voltage

Flicker Free

180°

Adjustable

E20 magnetic track light

48V safety voltage

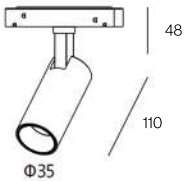
Lamps can be moved at will

Strong magnetic suction, safety lock design, fast disassemble





Model No	E2120535
Material	Die-casting Aluminum
Color	Black
Beam angle	24°
Power	7W
Specification	3000K CRI>90
LED Chip	Osram LED
Guarantee	3 Years



IP20
Ingress
Protection

DC
48V
Voltage

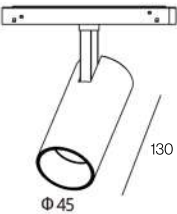
Flicker
Free

90°

Adjustable



Model No	E2120545
Material	Die-casting Aluminum
Color	Black
Beam angle	24°
Power	12W
Specification	3000K CRI>90
LED Chip	Osram LED
Guarantee	3 Years



48

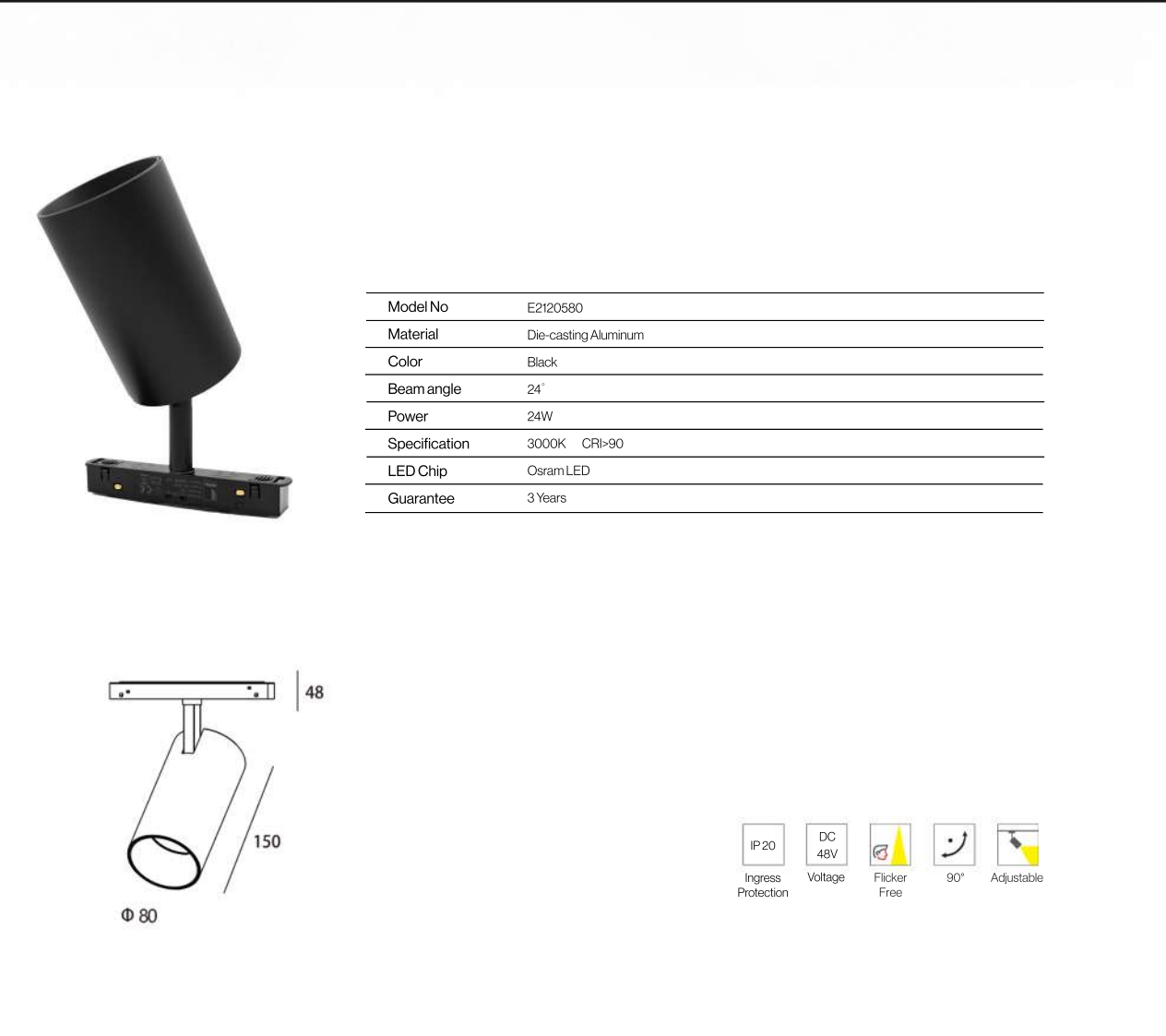
IP20
Ingress
Protection

DC
48V
Voltage

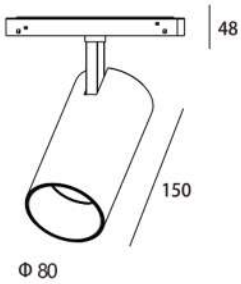
Flicker
Free

90°

Adjustable



Model No	E2120580
Material	Die-casting Aluminum
Color	Black
Beam angle	24°
Power	24W
Specification	3000K CRI>90
LED Chip	Osram LED
Guarantee	3 Years



Ingress Protection



Voltage



Flicker Free



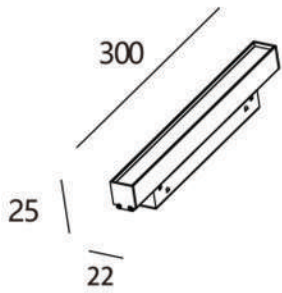
90°

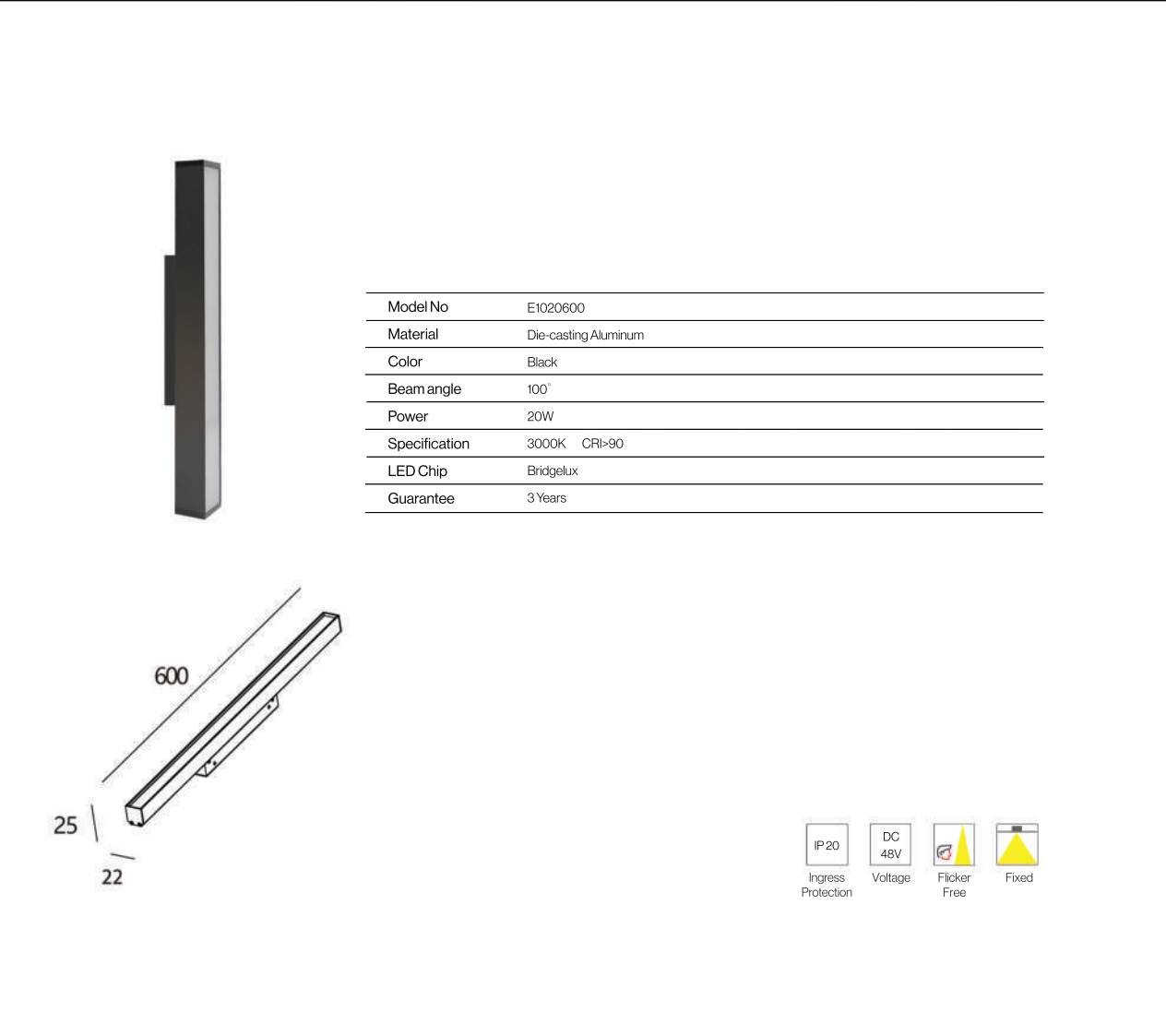


Adjustable



Model No	E1020300
Material	Die-casting Aluminum
Color	Black
Beam angle	100°
Power	10W
Specification	3000K CRI>90
LED Chip	Bridgelux
Guarantee	3 Years





Model No	E1020600
Material	Die-casting Aluminum
Color	Black
Beam angle	100°
Power	20W
Specification	3000K CRI>90
LED Chip	Bridgelux
Guarantee	3 Years



Ingress Protection



Voltage



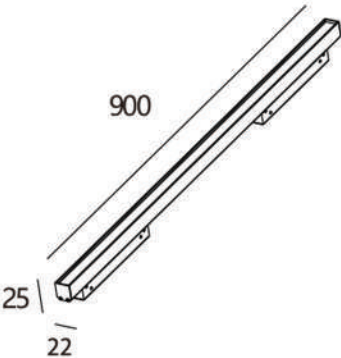
Flicker Free



Fixed



Model No	E1020900
Material	Die-casting Aluminum
Color	Black
Beam angle	100°
Power	30W
Specification	3000K CRI>90
LED Chip	Bridgelux
Guarantee	3 Years



Ingress Protection



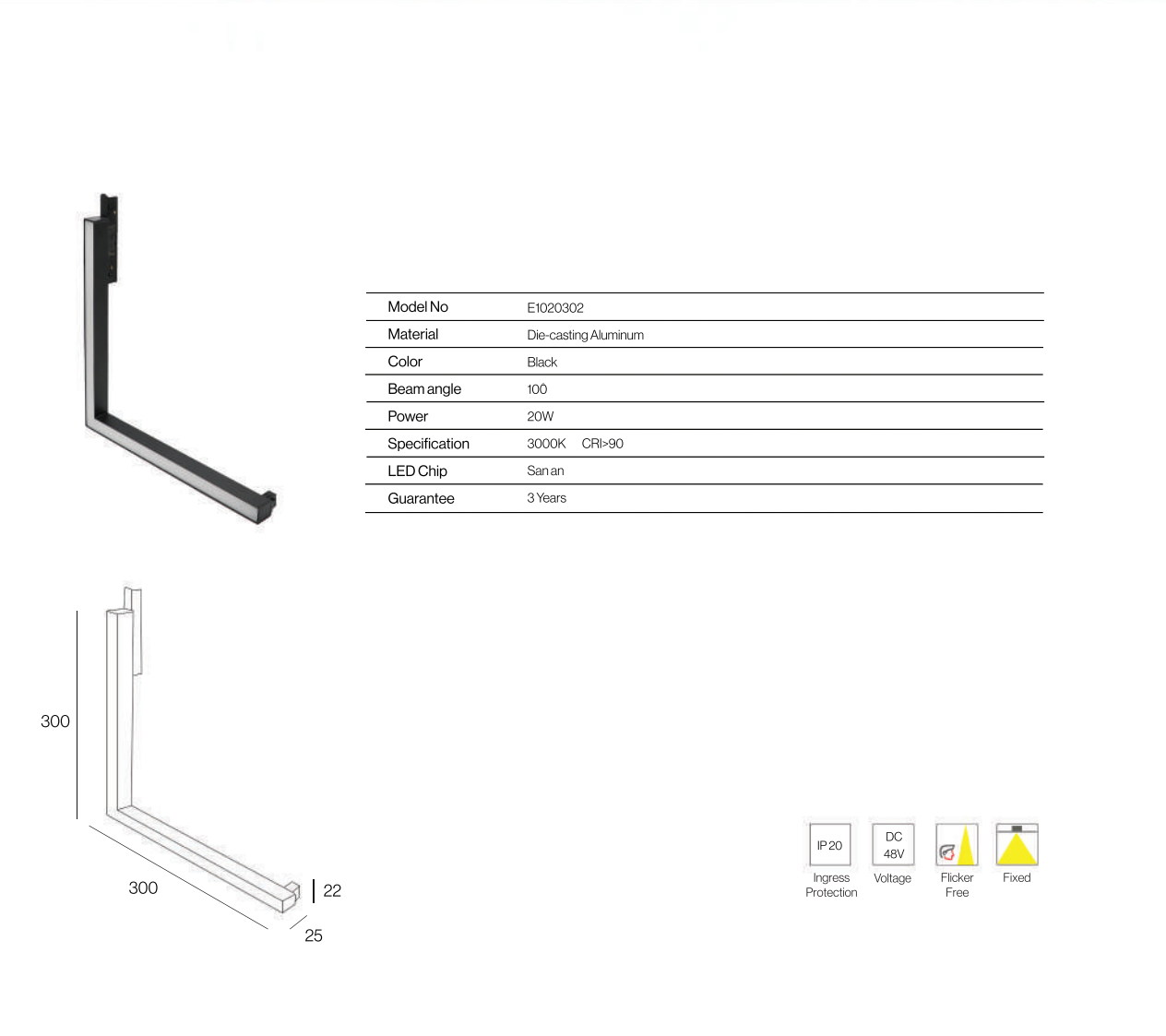
Voltage



Flicker Free



Fixed



Model No	E1020302
Material	Die-casting Aluminum
Color	Black
Beam angle	100
Power	20W
Specification	3000K CRI>90
LED Chip	Sanan
Guarantee	3 Years





Model No	E307075RA-S
Material	Die-casting Aluminum
Color	Black
Beam angle	24°
Power	6W
Specification	3000K CRI>90
LED Chip	CREE
Guarantee	3 Years



TRACK LIGHT

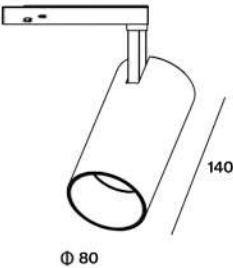
Applicable in every space

XX
XXX
XX
VNTY





Model No	LM5118
Material	Die-casting Aluminum
Color	Black
Beam angle	38°
Power	30W
Specification	3000K CRI>92
LED Chip	LEDVANCE
Guarantee	3 Years



IP 20

Ingress Protection

DC 48V

Voltage

Flicker Free

90°

Adjustable

OUTDOOR COLLECTION

we bring elegance and functionality to your outdoor spaces with our carefully curated lighting collections. Each collection is designed to inspire and transform your gardens, pathways, patios, and facades into stunning.

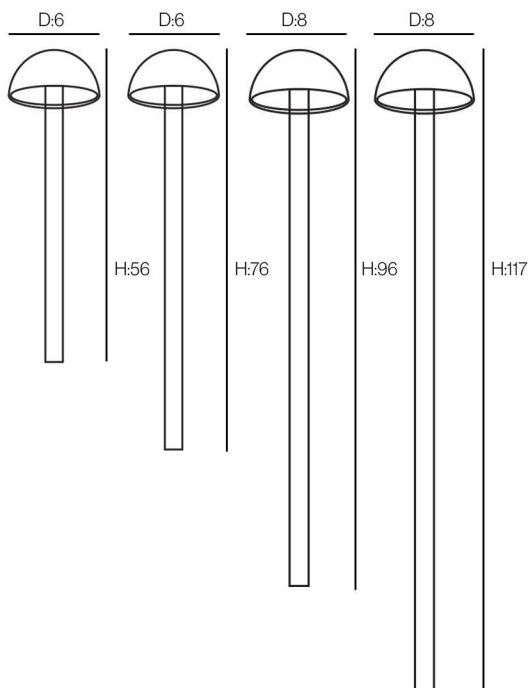
OUTDOORS COLLECTION

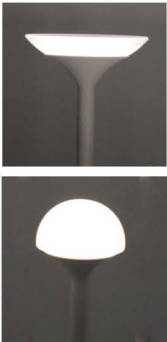
Touch of magic to your garden patios &
create a captivating atmosphere



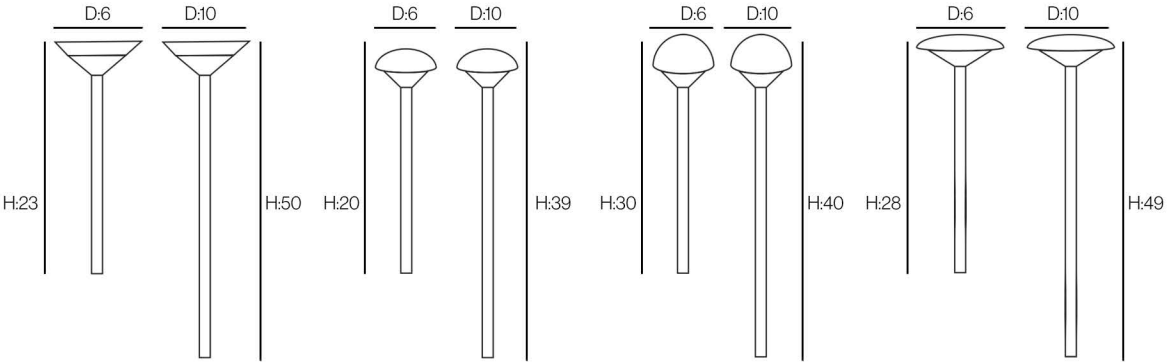


Model No	LM113-4
Light Source	Cree LED 3W*2+2W*2
Material	Aluminium+ Acrylic
Color	White
Ingress Protection	IP65
Voltage	12-24V / DC - With Switching
Guarantee	2 Years





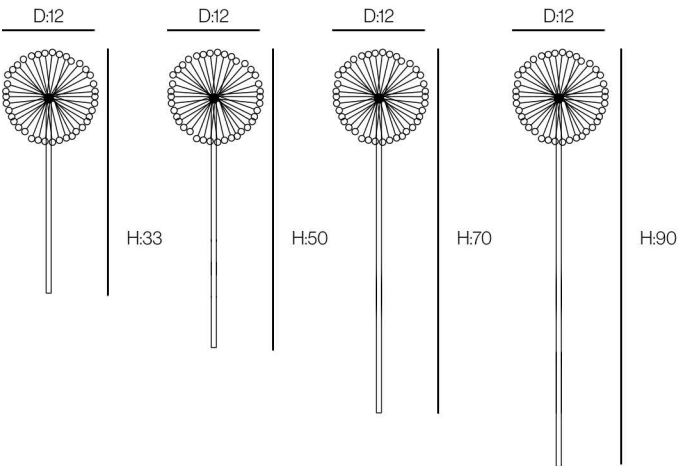
Model No	LM115-8
Light Source	Cree LED 3W*4+2W*4
Material	Aluminium+ Acrylic
Color	White
Ingress Protection	IP65
Voltage	12-24V / DC - With Switching
Guarantee	2 Years





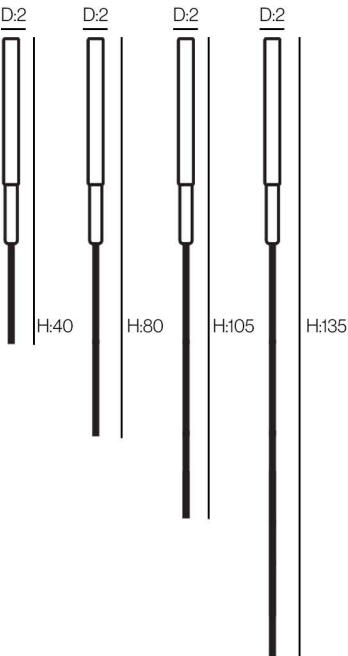


Model No	LM112-4
Light Source	Cree LED 3W*4
Material	Aluminium
Color	White
Ingress Protection	IP65
Voltage	12-24V / DC - With Switching
Guarantee	2 Years





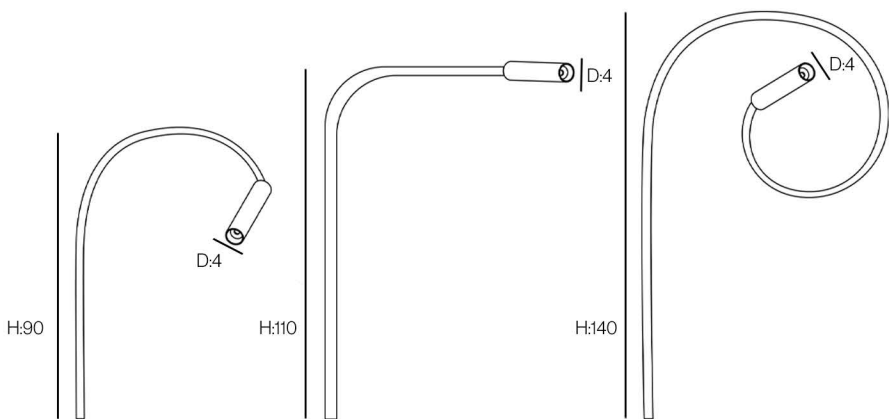
Model No	LM111-6
Light Source	Osram LED 1W*6
Material	Aluminium+ Acrylic
Color	Black+Copper
Ingress Protection	IP65
Voltage	12-24V / DC - With Switching
Guarantee	2 Years







Model No	LM 117 S/M/L
Light Source	Full-Spectrum COB7w
Material	Aluminium
Color	Black
Ingress Protection	IP65
Voltage	12-24V / DC - With Switching
Guarantee	2 Years

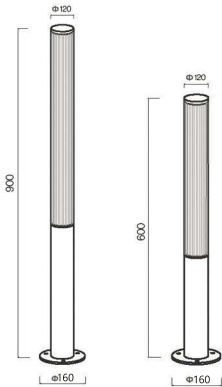


Choose the right lighting to turn your outdoor space
into a peaceful retreat.



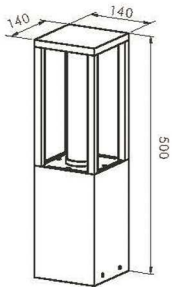


Model No	GR0553-600A GR0553-900A
Material	Pure Aluminum
Color	Black
Light Source 600A	Epistar LED 36V 300MA 12W
Light Source 900A	Epistar LED 36V 300MA 18W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years



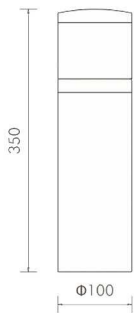


Model No	GR0258-500A
Material	Pure Aluminum
Color	Black
Light Source	Epistar LED 36V 300MA 12W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years





Model No	GR0215-350A
Material	Pure Aluminum
Color	Black
Light Source	Epistar LED 36V 300MA / 12W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years

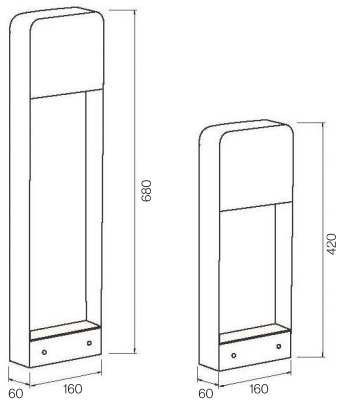


RAIN and moisture-resistant lights maintain beauty
and functionality in every season.



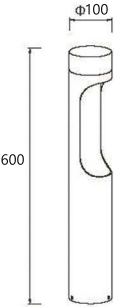


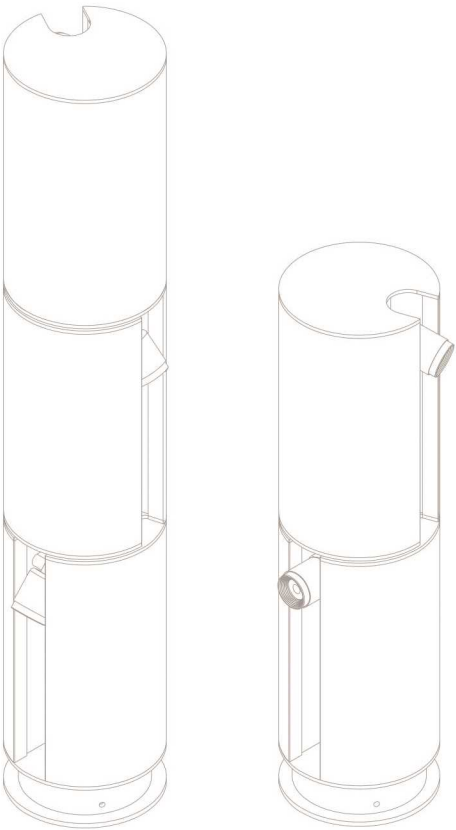
Model No	GR0610-420A GR0610-680A
Material	Pure Aluminum
Color	Black
Light Source 420A	Epistar LED 36V 300MA 5W
Light Source 680A	Epistar LED 36V 300MA 5W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years





Model No	GR0260-600A
Material	Pure Aluminum
Color	Black
Light Source	Epistar LED 36V 300MA 12W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years



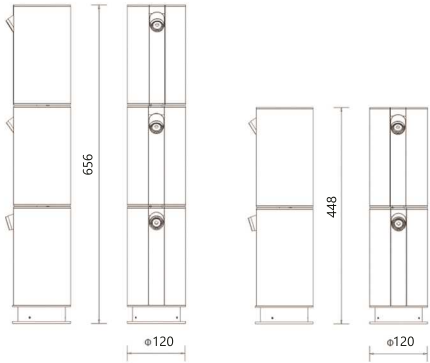


Smart

Rotatable lamp body design combines with adjustable angle lighting design makes the product professional and easy in key lighting and scattered lighting.

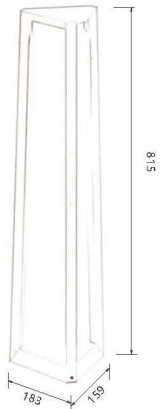
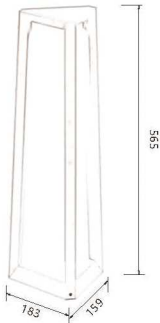
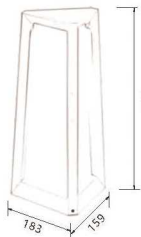


Model No	GR0225-2A GR0225-3A
Material	Pure Aluminum
Color	Black
Light Source 2A	Epistar LED 36V 300MA 6W
Light Source 3A	Epistar LED 36V 300MA 9W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years





Model No	GR0546-350A GR0546-550A GR0546-800A
Material	Pure Aluminum
Color	Black
Light Source 350A	Epistar LED 36V 300MA 12W
Light Source 550A	Epistar LED 36V 300MA 12W
Light Source 800A	Epistar LED 36V 300MA 12W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years



OUTDOOR WALL LAMP

Complete your outdoor space..

A modern architectural courtyard featuring a large wooden ceiling on the left, a concrete wall with a small black wall lamp, and a glass-enclosed area on the right. The scene includes a small tree, a concrete planter, and a pool of water reflecting the sky and surrounding architecture.

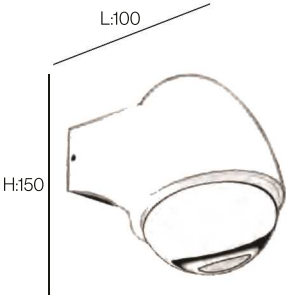
2025

Wall lamp

Collection

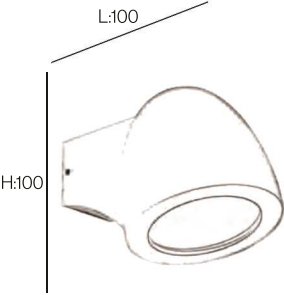


Model No	LWA0708A
Material	Pure Aluminum
Color	Black
Light Source	Epistar LED 5W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years



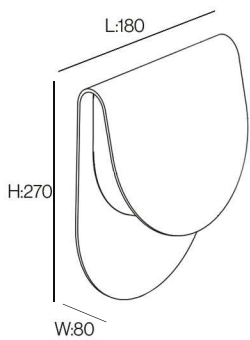


Model No	LWA0708B
Material	Pure Aluminum
Color	Black
Light Source	Epistar LED 5W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years



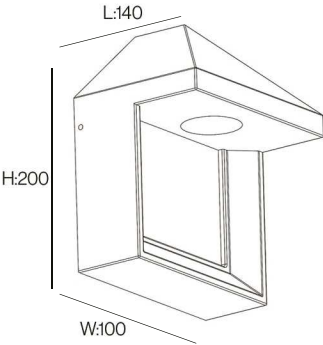


Model No	LWA0040A
Material	Pure Aluminum
Color	Black
Light Source	LED 9W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years





Model No	LWA0709A
Material	Pure Aluminum
Color	Black
Light Source	Epistar LED 5W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years

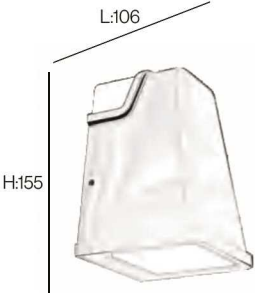




Experience beauty and brightness all year round with durable light..



Model No	LWA0711A
Material	Pure Aluminum
Color	Black
Light Source	Epistar LED 3+4 W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years





Model No	LWA0710A
Material	Pure Aluminum
Color	Black
Light Source	Epistar LED 7W
Remark	IP 65
Voltage	12-24V / DC - With Drive
Specification	AC 90-260VAC - 50/60HZ
Guarantee	2 Years



LED LINE

Brilliance is not just in the light itself,
but in the materials that power it.

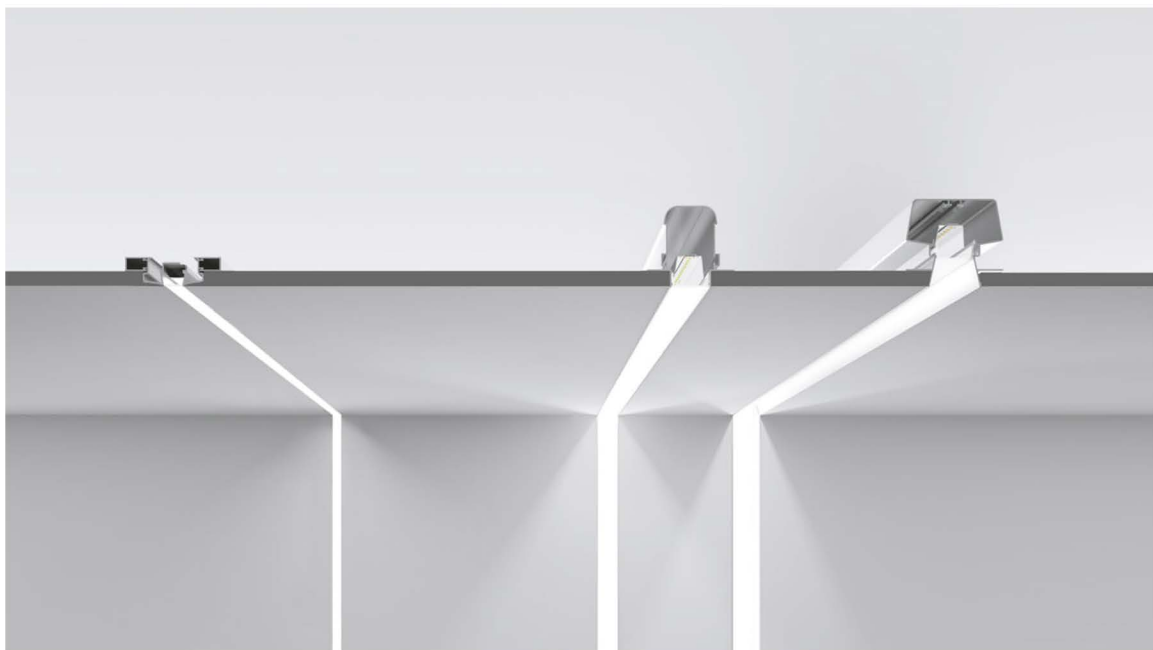
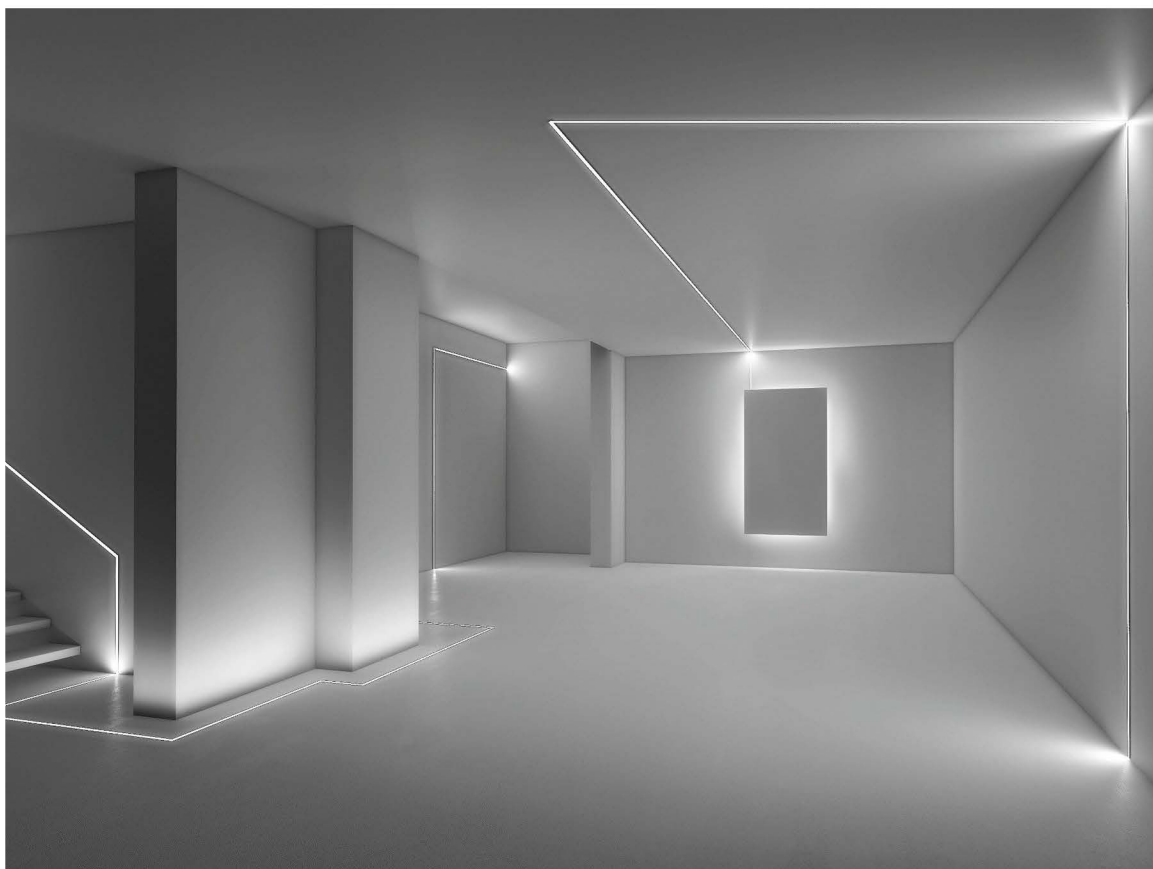


LED LINE

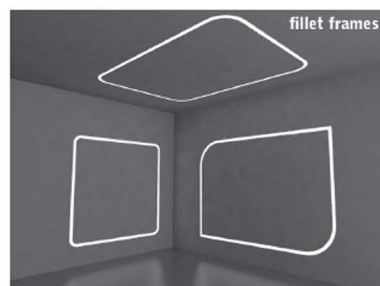
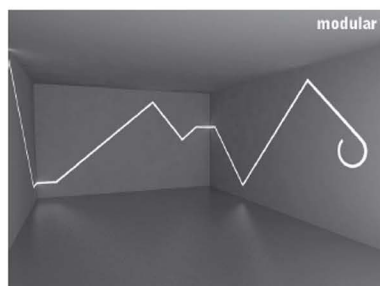
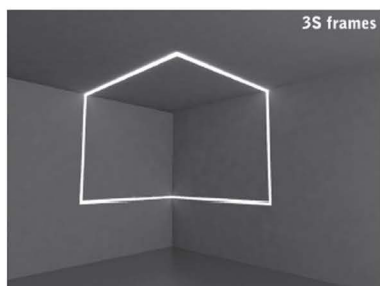
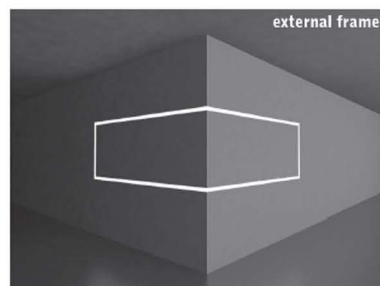
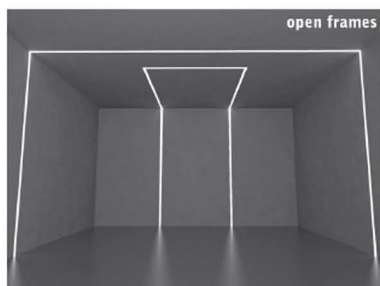
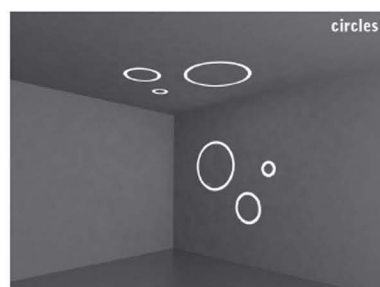
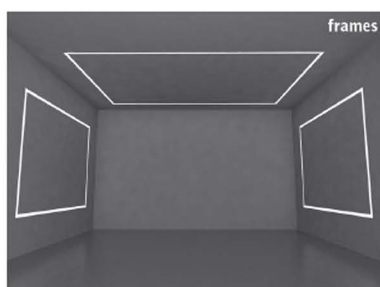
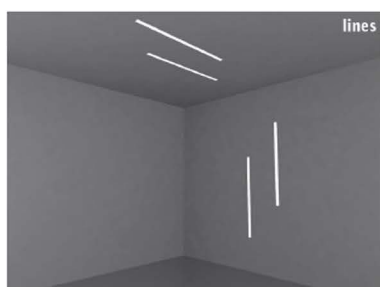
چراغ های خطی یا LED Line به طور کلی به سه دسته تقسیم می شوند:

۱. چراغ های خطی توکار:

این چراغ ها مستلزم برش سقف یا پلنه می باشند و به صورت توکار نصب می شوند که از سایز 1.5 تا 12 سانتیمتر موجود می باشند.



چیدمان مختلف لاین های نوری توکار



۲. چراغ های خطی روکار:

این چراغ ها نیازی به برش ندارند و به صورت روکار پیچ می شوند که از سایز 1.5 تا 12 سانتیمتر موجود می باشند.





۳. چراغ های خطی آویز:

این چراغ ها جهت سقف های بلند و یا مکان هایی که نیاز به یک المان دارند (کانتیر، جزیره و ...) مورد استفاده قرار می گیرد که از سایز 3 تا 15 سانتیمتر موجود می باشند و ارتفاع آن با توجه به مکان مورد نظر قابل تنظیم است.



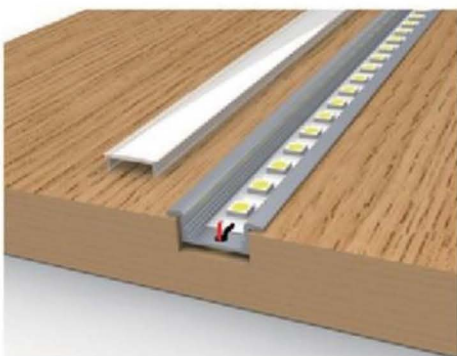
LED lines fit well in minimalistic spaces...

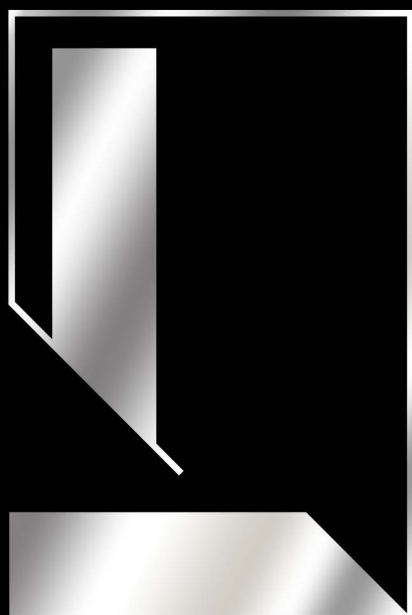


اجزای تشکیل دهنده چراغ های خطی

به طور کلی چراغ های خطی از سه قسمت تشکیل شده است.

1. پروفیل که در واقع بدنه چراغ را شامل می شود که در ابعاد و رنگ های متفاوت موجود است و قیمت آن بسته به سایز و وزن آن متغیر است.
2. Strip یا نواری که در واقع لامپ چراغ خطی می باشد و وظیفه تامین روشنایی دارد که در انواع مختلف از نظر تراکم و ولتاژ می باشد که به طور معمول یا 220V مستقیم است یا 12-24V DC می باشد یا با درایور قابل روشن شدن است نوار ما بسته به مکان نصب میتوانند IP20/IP65/IP67/IP68 باشند.
3. دفیوزر که وظیفه صاف کردن نور را دارد، این قطعه هم انواع مختلفی دارد که بسته به کیفیت قیمت های متفاوتی دارد.





Lumenzo

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