

LENS



WeChat

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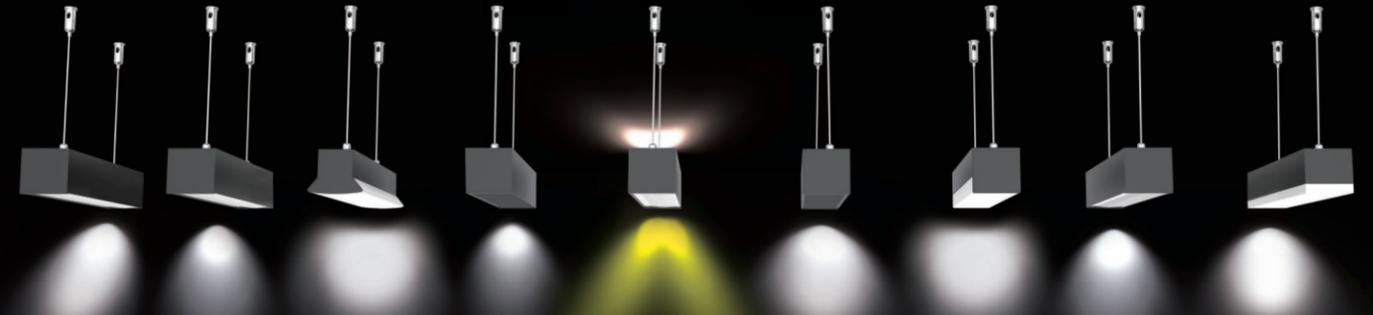
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ASAHI OPTICS



2026

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CATALOGUE

SPEED & FLEXIBILITY CUSTOMIZE YOUR OPTICS

Innovative in LED optical
Engineering and Manufacturing Services

www.asahi-optics.com



ASAHI OPTICS

Company Profil

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At Asahi Optics Co., Ltd, we specialize in designing and manufacturing innovative lighting solutions using advanced LED technology. Our products are designed for indoor applications, catering to residential, office, and public spaces.

Our company is built on the foundation of conscious design, where functionality and quality are seamlessly integrated. We pride ourselves on the flexibility, modularity, and systematic approach of our lighting solutions, allowing architects, corporate clients, and individual customers to customize LED lighting to meet their specific needs. Our products are now exporting to numerous countries across Europe, Australia, Middle East and the North America.

Mission

To create innovative lighting solutions that inspire and elevate spaces, while providing exceptional customer service and fostering a culture of continuous improvement.

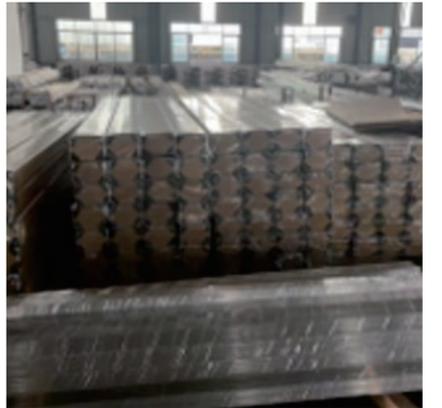
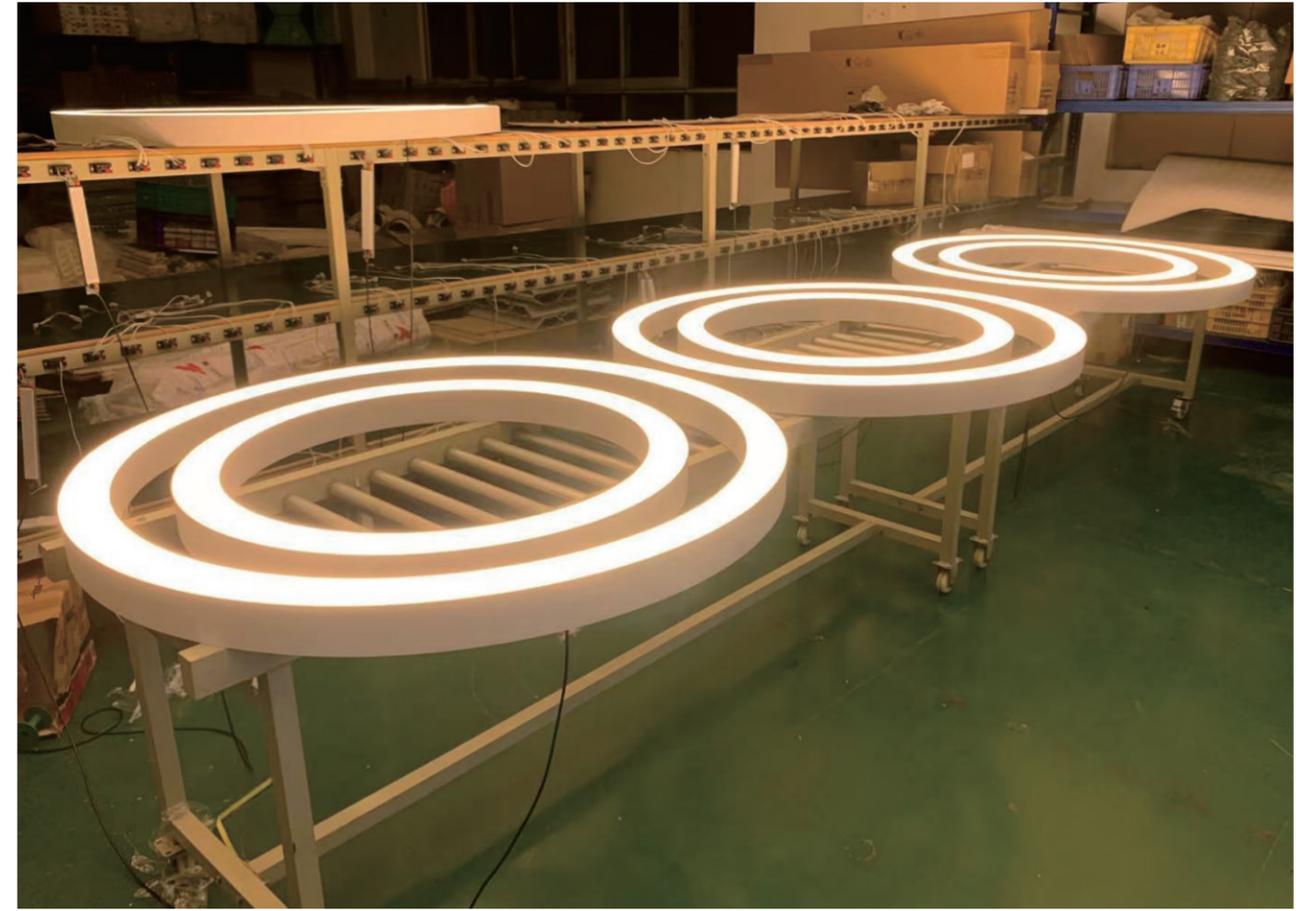
Vision

To be a global leader in LED lighting, inspiring creativity and delivering the highest quality solutions that consistently exceed our clients' expectations.

Values

- Professional Customer Service: We prioritize our clients' needs and strive to provide exceptional service at every interaction.
- High Quality: Our commitment to quality ensures that every product we deliver meets the highest standards.
- Product Availability: We maintain a robust inventory to ensure our products are always available when you need them.
- Simplicity: Our solutions are designed for ease of use, ensuring straightforward installation and maintenance.

Factory Overview



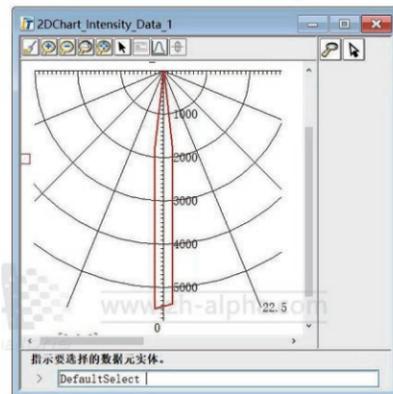
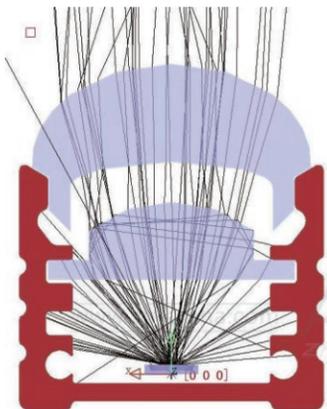
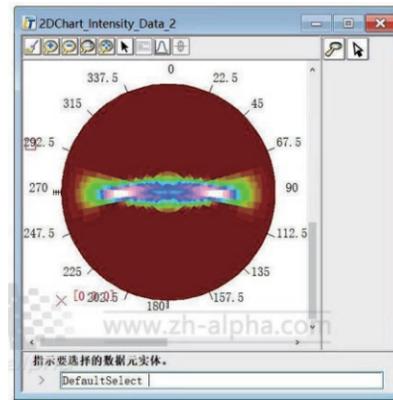
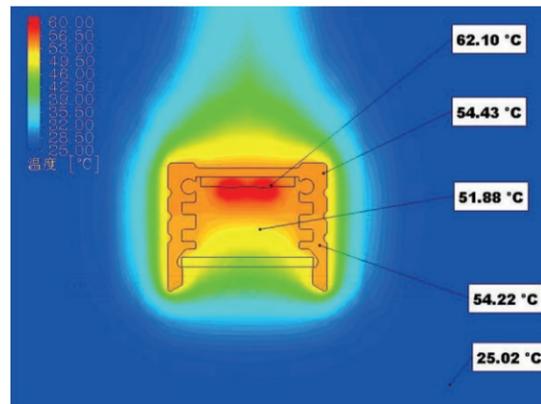
Our Service



Everyone can say that their product is the best. We do not want to only say so but to prove you, step by step, why our products are “the best of the best”.

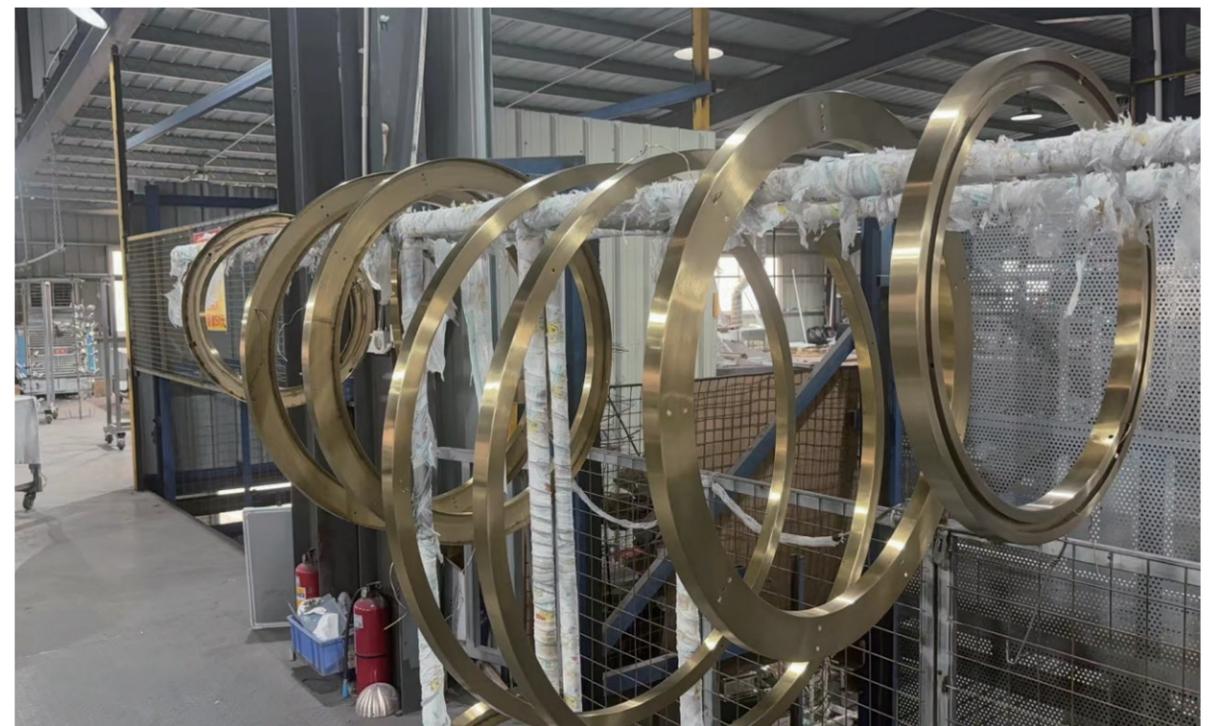
Our company has a team of experienced engineers who encompass all aspects of a product such as thermal engineer, optical engineer, structural engineer, tooling engineer, electrical engineer, etc. They are responsible for our new product design development, OEM production, tooling design and preparation, various drawings and documentation required for the project. What’s more, we built the capabilities to develop machines according to production needs.

Before our designs go into production, they must pass important tests that validate the design concept in many ways. We perform detailed manufacturing analysis, such as thermal management, heat dissipation and light distribution, to ensure the product's ability to dissipate heat under certain loads and certain environmental conditions, as well as lighting performance. These analyses help us save time and money, and ensure the physical item meets all requirements.



Finish

In addition to the regular powder coating and anodic oxidation, electroplating and wooden coating also available for customization.

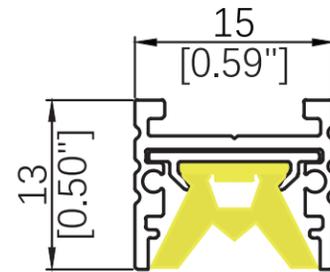




AO Series



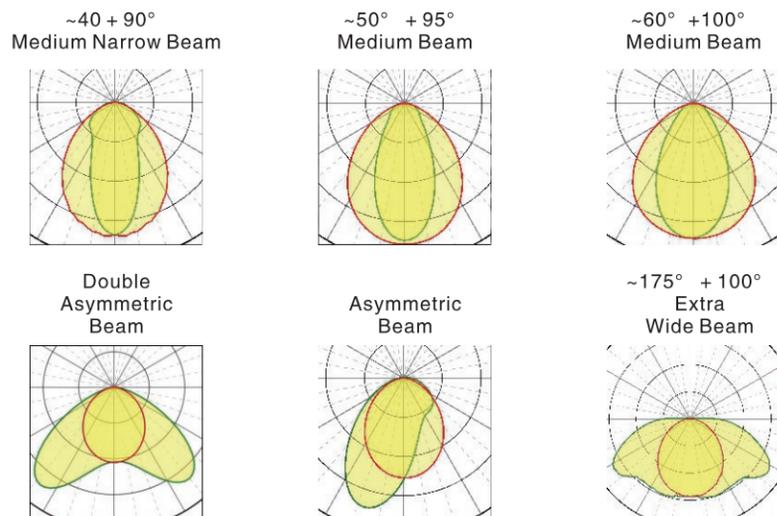
Dimensions



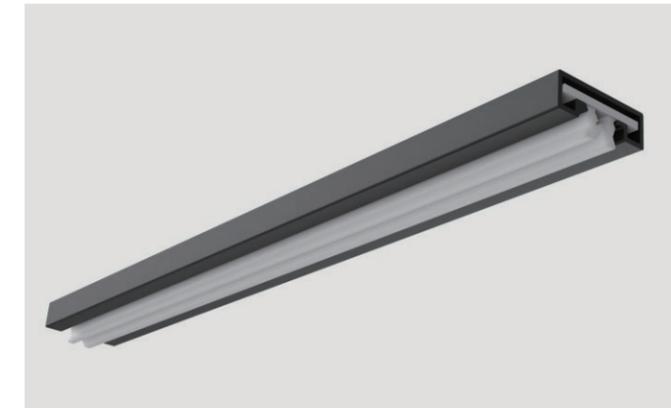
Specification

Dimensions	W15xH12.6MM
Material	6063 T5 Aluminum + PMMA + Aluminum Endcap
Light Source	SMD2835/3030/3535 2700–6500K
Suggested Power	Single row mid power
Aluminum Surface	Matt White/Black, customer-specific
Application	Shelf lighting
Feature	High light transmittance; Smooth beams blend
Installation Options	Surface Mouted: Clip, Magnetic

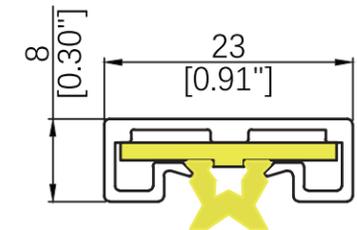
Optics



AO 02 Series



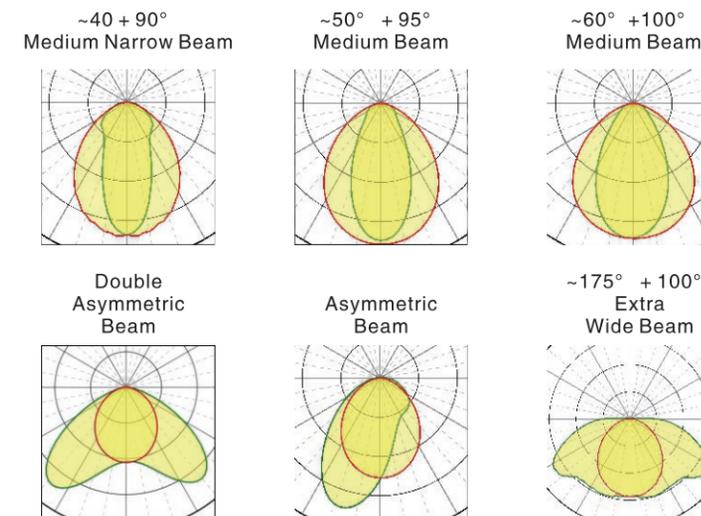
Dimensions



Specification

Dimensions	W23xH8MM
Material	6063 T5 Aluminum + PMMA
Light Source	SMD2835/3030/3535 2700–6500K
Suggested Power	Single row mid power
Aluminum Surface	Matt White/Black, customer-specific
Application	Shelf lighting
Feature	High light transmittance; Smooth beams blend
Installation Options	Surface Mouted

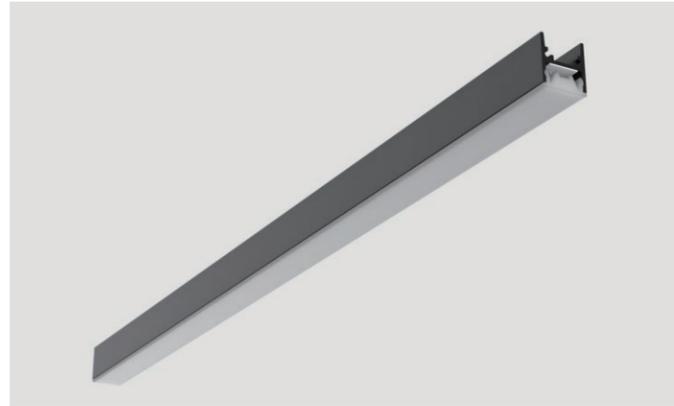
Optics



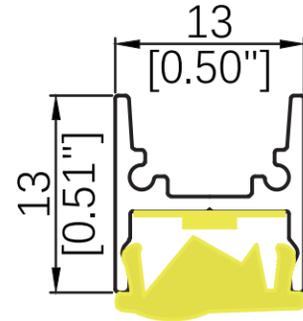
Bendable



LD Series



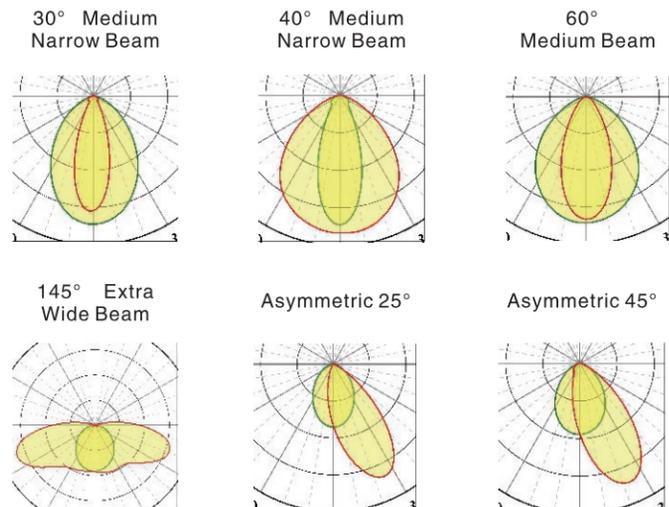
Dimensions



Specification

Dimensions	W13xH13MM
Material	6063 T5 Aluminum + PMMA + Aluminum Endcap
Light Source	SMD2835/3030/3535 2700-6500K
Suggested Power	Single row mid power
Aluminum Surface	Matt White/Black, customer-specific
Application	Shelf lighting
Feature	High light transmittance; Smooth beams blend
Installation Options	Surface Mouted

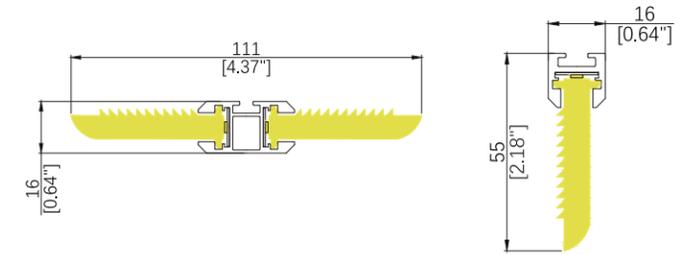
Optics



BOB Series



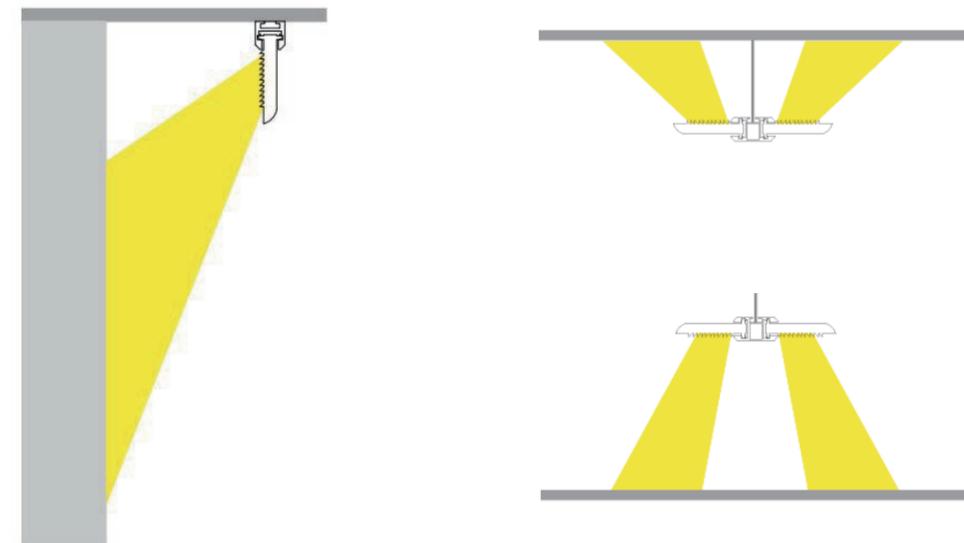
Dimensions



Specification

Dimensions	W16xH55MM / W111xH16MM
Material	6063 T5 Aluminum + PMMA
Light Source	SMD2835/3030/3535 2700-6500K
Suggested Power	Single row mid power
Aluminum Surface	Matt White/Black, customer-specific
Application	Office Lighting; Commercial Lighting
Installation Options	Surface Mouted; Suspension

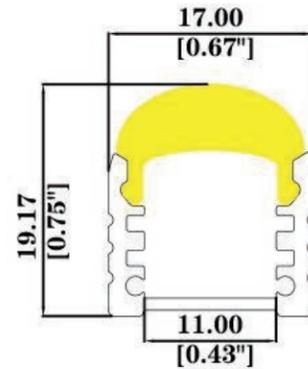
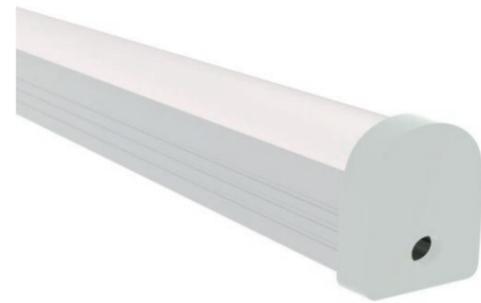
Application





CMB Series

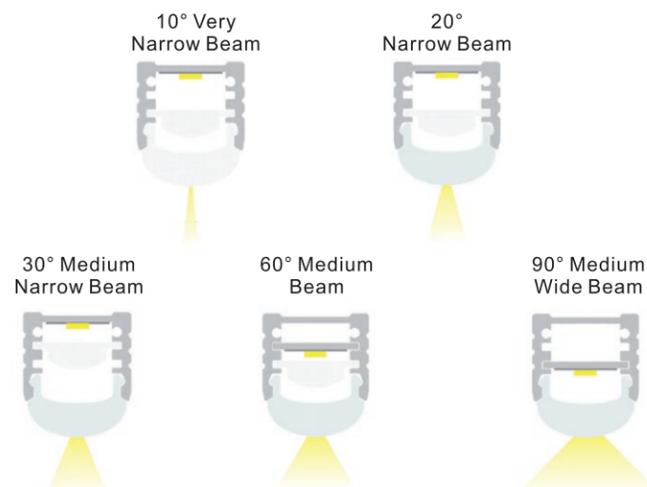
Dimensions



Specification

Dimensions	W17xH19.2mm
Material	6063 T5 Aluminum + PMMA + Plastic Endcap
Light Source	SMD 2835/3030/3535 2700-6500K
Suggested Power	Single row mid power
Aluminum Surface	Anodized Aluminum/Black/White /Customized
Application	Retail, corridor and shelf lighting
Feature	Smooth and Flexible beams blend
Installation Options	Magnet Strip/Surface Mounting Brackets

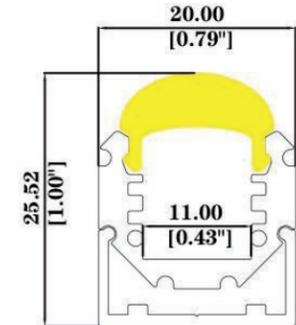
Optics By changing the position of the LED carrier and Lens, a variety of beam angles of 10° / 20° / 30° / 60° / 90° can be achieved.



10° Very Narrow Beam Application

CMB Series

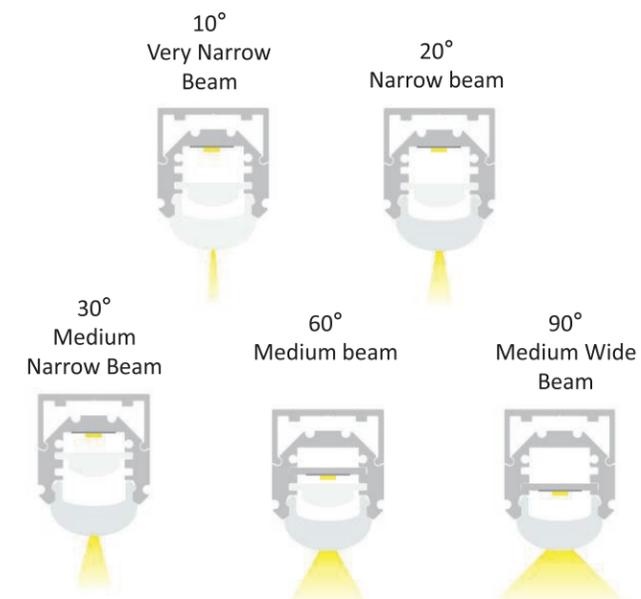
Dimensions



Specification

Dimensions	W20xH25.5mm
Material	6063 T5 Aluminum + PMMA + Plastic Endcap
Light Source	SMD 2835/3030/3535 2700-6500K
Suggested Power	Single row mid power
Aluminum Surface	Anodized Aluminum /Black /White /Customized
Application	Retail, corridor and shelf lighting
Feature	High light transmittance, Smooth and Flexible beams blend
Installation Options	Suspension; Surface

Optics



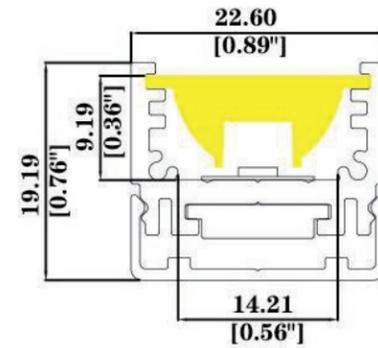
Asymmetric 20° Beam Application



AO20 Series



Dimensions



Specification

Dimensions	W22.6xH19.2mm
Material	6063 T5 Aluminum + PMMA + Plastic Endcap
Light Source	SMD 2835/3030/3535 2700-6500K / SMD5050 RGB
Suggested Power	Single row mid power
Aluminum Surface	Anodized Aluminum/Black/White /Customized
Application	Retail, corridor and shelf lighting
Feature	High light transmittance; Smooth beams blend
Installation Options	Magnet Strip /Surface Mounting Brackets

Optics

40° Medium Narrow Beam

60° Medium Beam

90° Medium Wide Beam

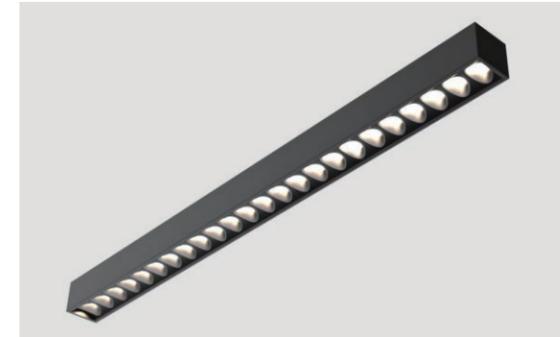
150° Extra Wide Beam for Uplighting

Asymmetric 35° Beam for Wall Washing

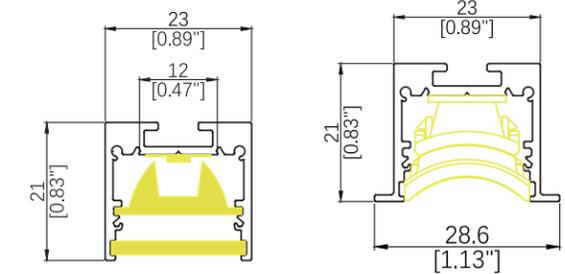
Double Asymmetric Beam for Aisle and Shelf Lighting

Asymmetric 35° Beam Application

AO20-UGR Series



Dimensions



Specification

Dimensions	W22.6*H21MM
Material	6063 T5 Aluminum + PMMA + Plastic Endcap
Light Source	SMD2835/3030/3535 2700-6500K
Suggested Power	Single row mid power
UGR Value	UGR<16
Aluminum Surface	Anodized Aluminum/ Black / White / Customized
Application	Retail, corridor and shelf lighting
Feature	High light transmittance; Smooth beams blend
Installation Options	Suspension, recessed

Optics

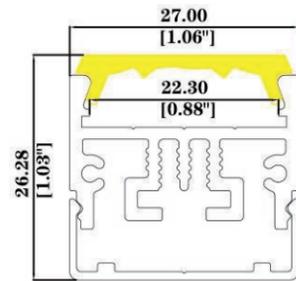
Optics	Beam Angle	Luminous Output	4H8H Crosswise	4H8H Endwise
TIR 90° + Linear Prism	~65°+ 84°	659lm 57.4lm/W 11.5W	20.4	15.4
TIR 90° + Honeycomb	~50°+ 60°	372lm 32lm/W 11.5W	16.0	12.0
Diffuser + Honeycomb	~50°+ 60°	207lm 18lm/W 11.5W	16.4	13.4
Reflector	~50°+ 40°	848lm 88lm/W 9.68W	14.1	12.6
Reflector	~50°+ 40°	1152lm 85.36lm/W 13.5W	14.0	12.9



26mm Series



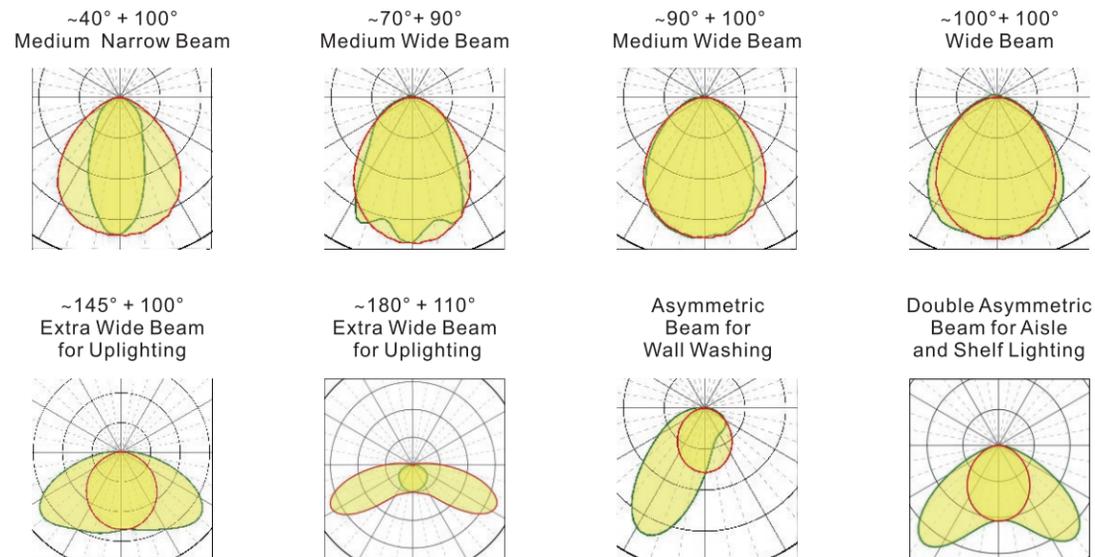
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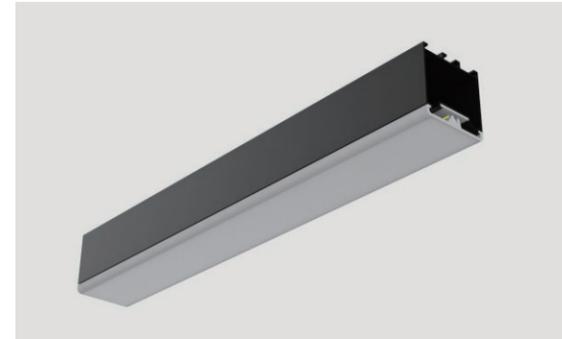
Specification

Dimensions	W27xH26.3mm
Material	6063 T5 Aluminum + PMMA + Plastic Endcap
Light Source	up to 20 mm wide Zhaga PCBs SMD 2835/3030/3535 2700-6500K
Suggested Power	Single row mid power
Aluminum Surface	Anodized Aluminum/Black/White /Customized
Application	Retail, corridor and shelf lighting
Feature	control the light both in transversal and longitudinal direction
Installation Options	Suspension;Surface

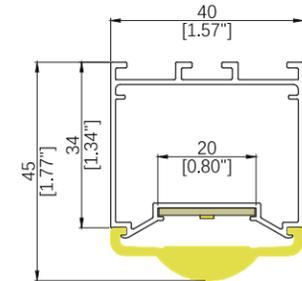
Optics



40H Series



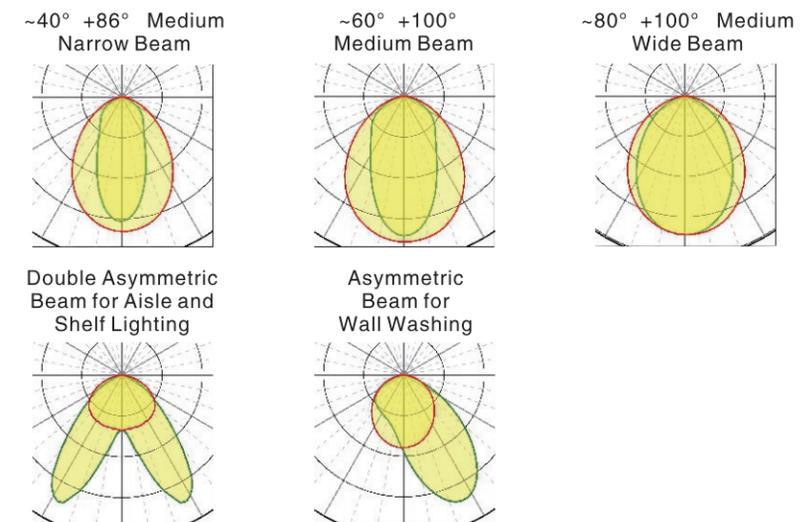
Dimensions



Specification

Dimensions	W40xH45MM
Material	6063 T5 Aluminum + PMMA + Screwless Aluminum Endcap
Light Source	up to 20 mm wide Zhaga PCBs SMD2835/3030/3535 2700-6500K
UGR	UGR<19
Suggested Power	Single row mid power
Aluminum Surface	Anodized Aluminum/ Black / White / Customized
Application	Retail, corridor and shelf lighting
Feature	High light transmittance; Smooth beams blend
Installation Options	Suspended / Surface Mouted

Optics

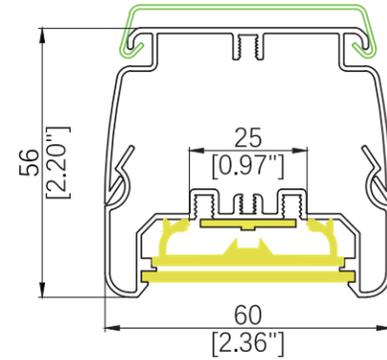




40mm Series



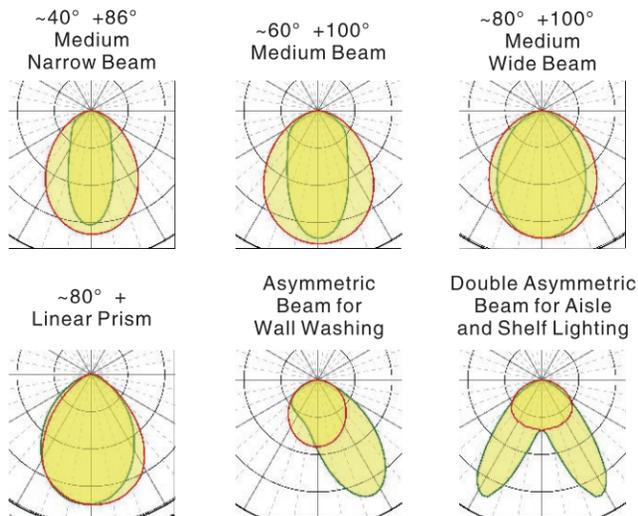
Dimensions



Specification

Dimensions	W56xH60MM
Material	6063 T5 Aluminum + PMMA + Screwless Aluminum Endcap
Light Source	up to 24 mm wide Zhaga PCBs SMD2835/3030/3535 2700–6500K
UGR	UGR<19
Suggested Power	Single row mid power
Aluminum Surface	Anodized Aluminum/ Black / White / Customized
Application	Retail, corridor and shelf lighting
Feature	High light transmittance; Smooth beams blend
Installation Options	Suspended / Surface Mouted

Optics

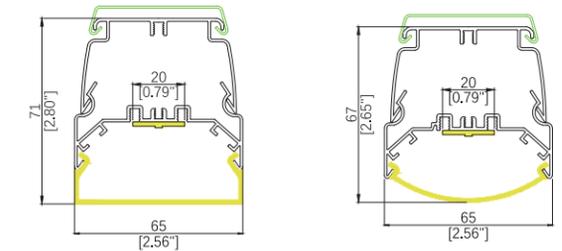


Double Asymmetric Application

40mm 03 Series



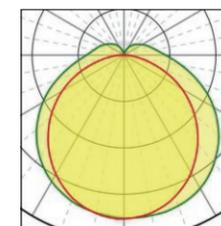
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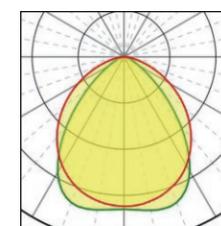
Specification

Dimensions	W65xH71MM
Material	6063 T5 Aluminum + PMMA + Screwless Aluminum Endcap
Light Source	up to 20 mm wide Zhaga PCBs SMD2835/3030/3535 2700–6500K
Suggested Power	Single row mid power
Aluminum Surface	Matt White/Black, customer-specific
Application	Retail, office and architectural lighting
Installation	Suspended / Surface Mouted

Optics



Frosted Diffuser



Fresnel Lens

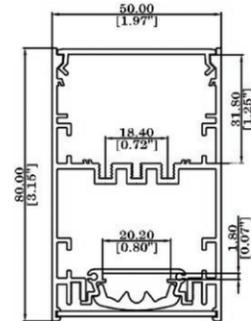




ASB Series



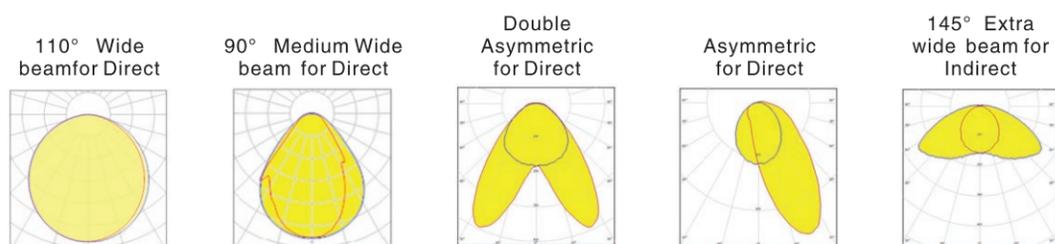
Dimensions



Specification

Dimensions	W50xH80mm
Length	Standard:3 Meters, other length could be offered as required
Material	6063 T5 Aluminum +PMMA
Endcap	Invisible Screw Aluminum Endcap
Light Source	up to 24 mm wide Zhaga PCBs SMD 2835/3030/3535 2700–6500K
Suggested Power	Single row mid power
Aluminum Surface	Anodized Aluminum / Black / White /Customized
Application	Office Lighting / Retail, Corridor and Shelf Lighting / Residential Lighting

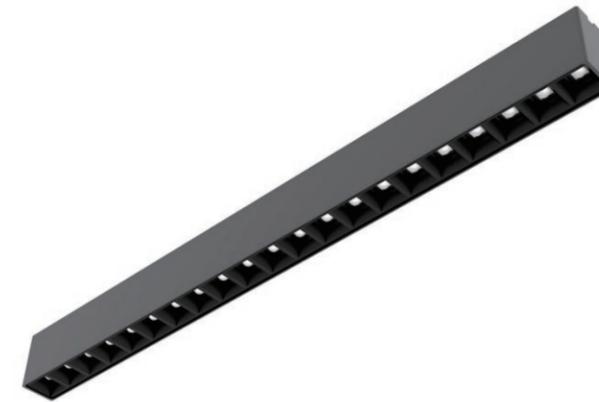
Optics



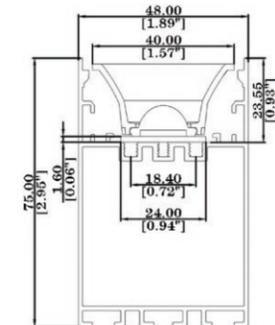
Mounting



OPG Series



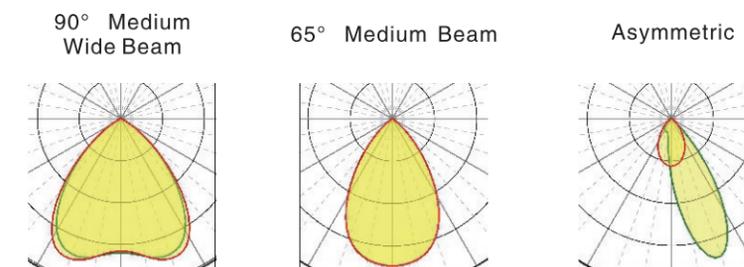
Dimensions



Specification

Dimensions	W48xH75mm
Length	Standard:3 Meters, other length could be offered as required
Material	6063 T5 Aluminum + PMMA + PC Grids
Endcap	Invisible Screw Aluminum Endcap
Glare Value	UGR<16
LED Modules	Vossloh-Schwabe W2.5 Light & Dark Optics and Grids
Aluminum Surface	Anodized Aluminum/ Black/White /Customized
Application	Office Lighting / Retail, Corridor and Shelf Lighting / Residential Lighting

Optics





Tool-free,
Seamless
Connection

Click-in
Gear Tray

9 Optical
Beam
Distribution

Infinite
Drop Lens

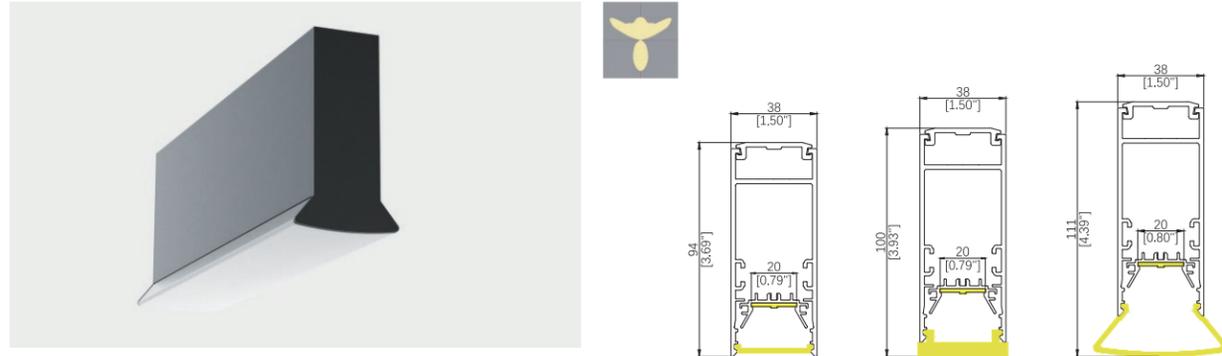
IP42 or IP65
Optional

Srewless
Aluminum
Endcap

LINEAR: OM Series

OM 15

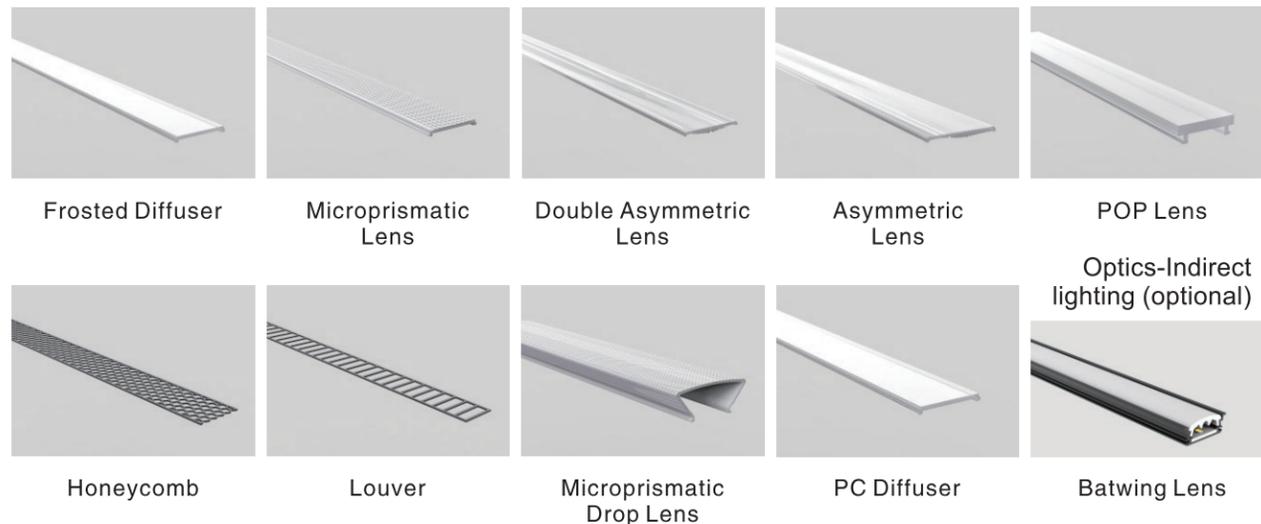
Dimensions



Specification

Dimensions	W38xH91MM
Material	6063 T5 Aluminum + PMMA
Endcap	Screwless Aluminum
Light Source	up to 20 mm wide Zhaga PCBs SMD2835/3030/3535 2700-6500K
Suggested Power	Single row mid power
Finish	Matt White/Black, customer-specific
Mounting type	Suspension;Surface

Optics-Direct lighting



Infinite 3-sided Diffuser(Drop Lens)



Frosted Drop Lens



Microprismatic Drop Lens

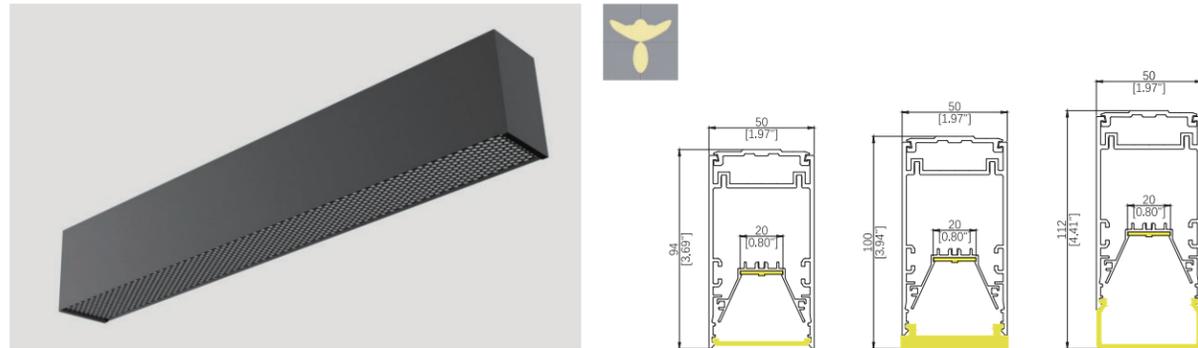
- ① Made of PMMA + Soft PMMA
- NOT TPE/TPU/Silicone
- Strong adhesion, no falling off
- UV resistance, no yellowing

- ② Foldable lens diffuser, infinite length in reel, Continuous lighting without gaps



OM 20

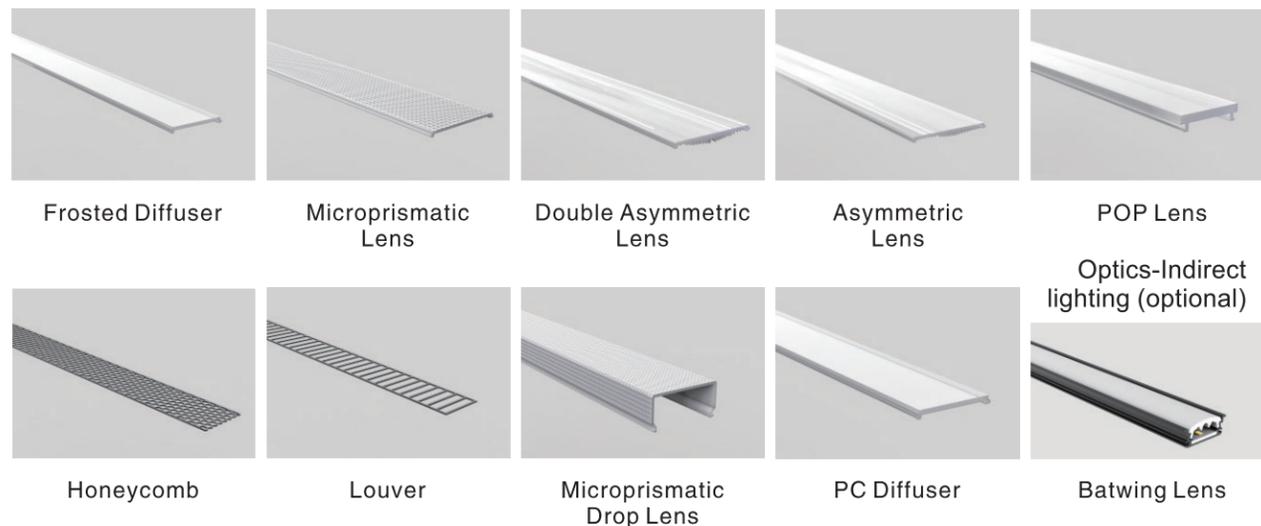
Dimensions



Specification

Dimensions	W51xH91MM
Material	6063 T5 Aluminum + PMMA
Endcap	Screwless Aluminum
Light Source	up to 20 mm wide Zhaga PCBs SMD2835/3030/3535 2700-6500K
Suggested Power	Single row mid power
Finish	Matt White/Black, customer-specific
Mounting type	Suspension;Surface

Optics-Direct lighting



OM 25

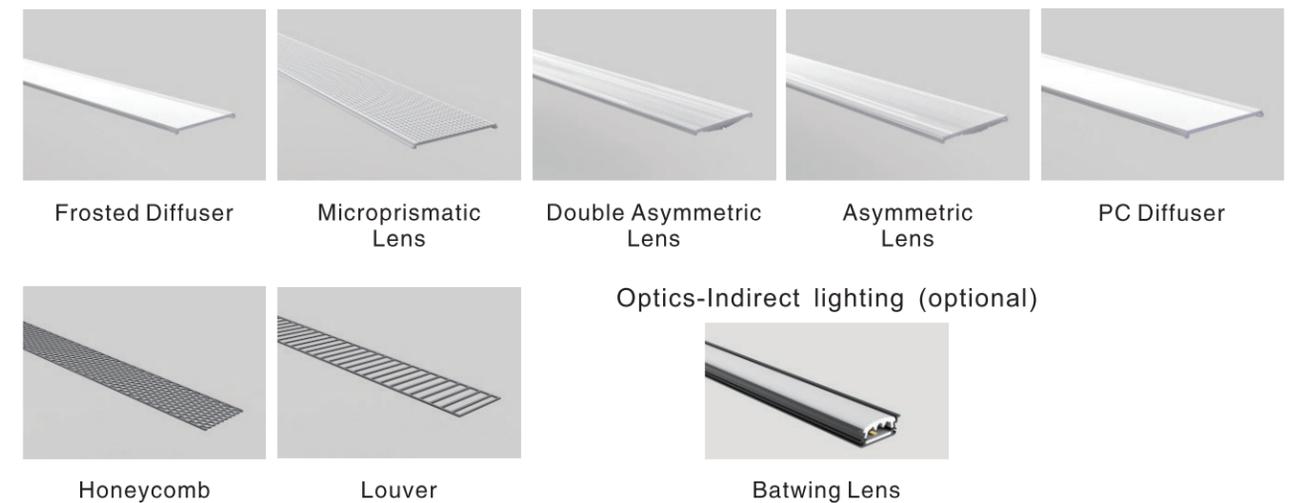
Dimensions



Specification

Dimensions	W64xH91MM
Material	6063 T5 Aluminum + PMMA
Endcap	Screwless Aluminum
Light Source	up to 30 mm wide Zhaga PCBs SMD2835/3030/3535 2700-6500K
Suggested Power	Single row mid power
Finish	Matt White/Black, customer-specific
Mounting type	Suspension;Surface

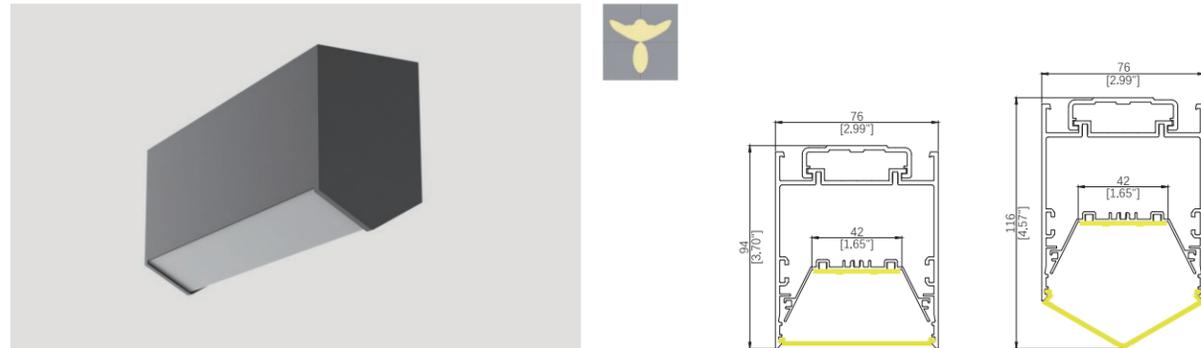
Optics-Direct lighting





OM 30

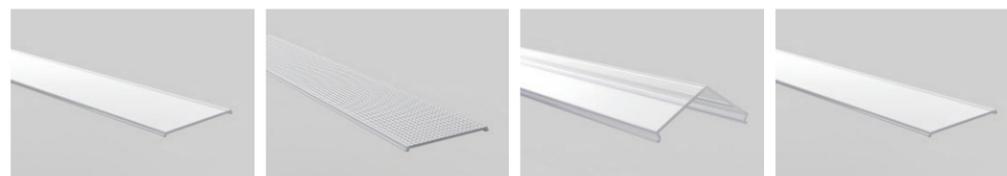
Dimensions



Specification

Dimensions	W76xH91MM
Material	6063 T5 Aluminum + PMMA
Endcap	Screwless Aluminum
Light Source	up to 42 mm wide Zhaga PCBs SMD2835/3030/3535 2700-6500K
Suggested Power	mid power
Finish	Matt White/Black, customer-specific
Mounting type	Suspension;Surface

Optics-Direct lighting



Frosted Diffuser Microprismatic Lens Frosted Drop Lens PC Diffuser

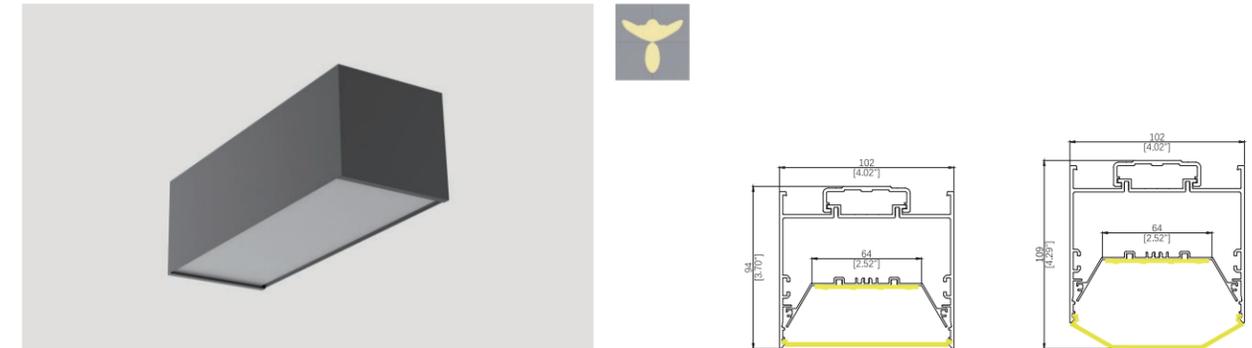
Optics-Indirect lighting (optional)



Batwing Lens

OM 40

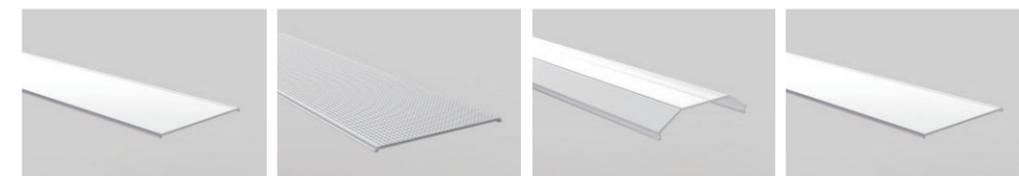
Dimensions



Specification

Dimensions	W102xH91MM
Material	6063 T5 Aluminum + PMMA
Endcap	Screwless Aluminum
Light Source	up to 64 mm wide Zhaga PCBs SMD2835/3030/3535 2700-6500K
Suggested Power	mid power
Finish	Matt White/Black, customer-specific
Mounting type	Suspension;Surface

Optics-Direct lighting



Frosted Diffuser Microprismatic Lens Frosted Drop Lens PC Diffuser

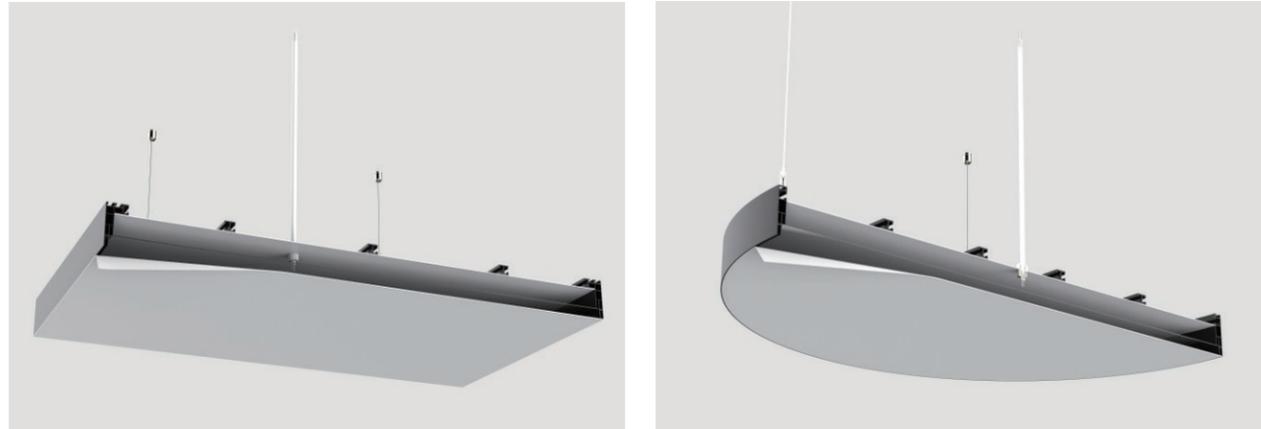
Optics-Indirect lighting (optional)



Batwing Lens



SKYLUME



Specification

Shape	square, round, customer-specific
Size / Diameter	taylor-made, up to 75 x 4.9 m or 4.9 m diameter
Height(mm)	66mm, 71mm
Optic	textile
Luminaire luminous flux	80lm/W ± 10%
Colour temperature	2500 - 6500 K, RGB, RGBW, RGBTW
Colour rendering	CRI > 90, CRI > 80
Light distribution	lambertian
IP Rating	IP20
Controls	on/off, DALI
Finish	Matt White/Black, customer-specific
Mounting type	Suspended / Surface Mouted
Available accessory	suspension wires, thread rods, ceiling brackets

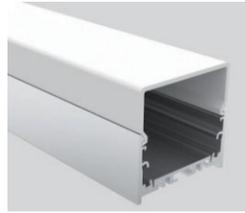




OM 1519



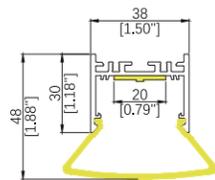
OM 0219



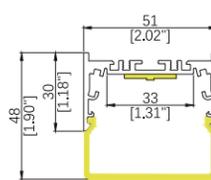
OM 0324



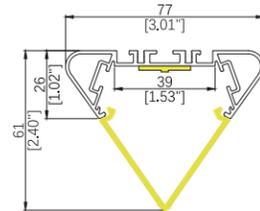
Dimensions



W: 59.1mm(2.3")
H: 47.8mm(1.9")



W: 51.4mm(2.02")
H: 48.5mm(1.91")



W: 76.5mm(3.01")
H: 60.7mm(2.39")

Specification

Shape	Square, Triangle, customer-specific
Material	Extruded Aluminum + PMMA
Optics	Frosted Diffuser, Microprismatic Lens
Protection	IP20
Housing Color	Matt White/Black, customer-specific
Efficiency(lm/W)	80 lm/W ± 10%
Power(W)	1 rows mid power
Light Source	up to 20 mm wide Zhaga PCBs SMD2835/3030/3535 2700-6500K
Installation	Suspended / Surface Mouted



Key Selling Features:

- UGR<=19, 130lm/W
- Various optics options available: PMMA Matt Diffuser, Microprismatic Lens, Microprismatic Lens and PMMA sheet
- Continuous lens diffuser standard-runs up to 50 meters.
- Invisible screw aluminum endcap.
- Easy connection for continous lighting.
- Various mounting options: Suspension, Surface, Trimless Recessed.
- Textured powder coat finishes available in white, black and silver.
- Premium finishes also available: eletroplating, wooden coating, etc.

Various optics options



Opal PMMA Diffuser



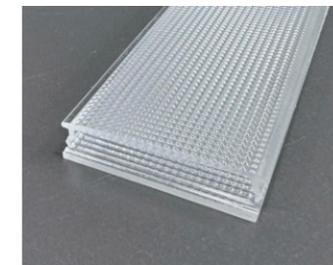
Opal Microprismatic Lens



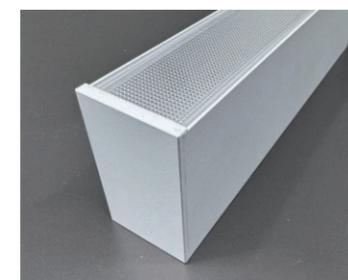
Clear Microprismatic Lens



Clear Microprismatic Lens +Diffusion Sheet



Clear Microprismatic Lens +Linear Prism Sheet



Invisible screwaluminum endcap



Spring Clip



Suspension Kit

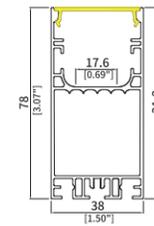
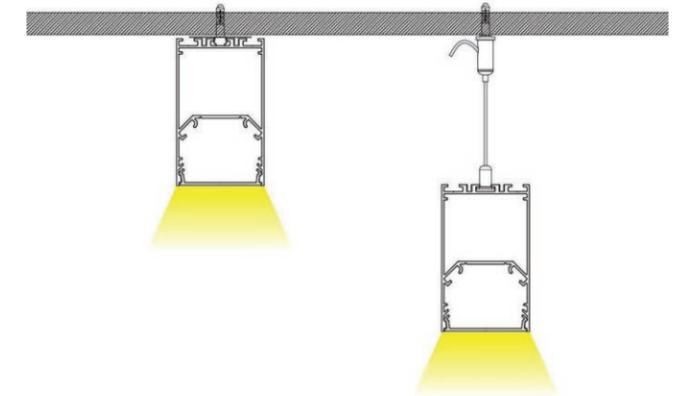
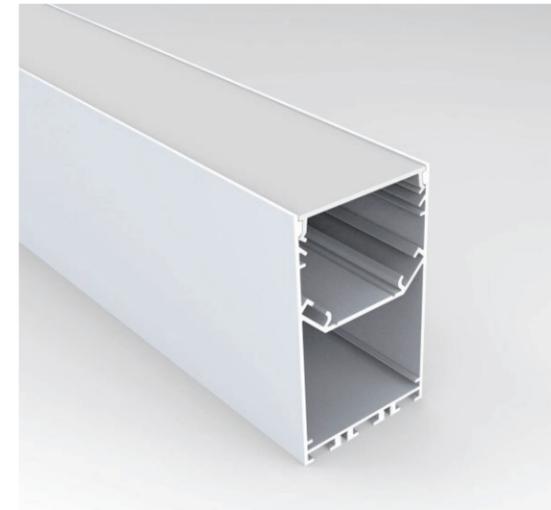
LINEAR: AO-UGR Series

Suspension/Surface Mounting

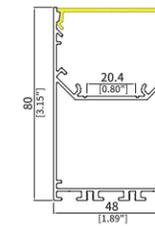


The following light types and data are tested using AO-UGR4880

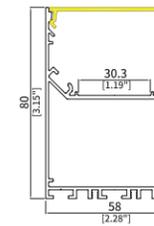
Opal PMMA Diffuser ~110°+ 120° Wide Beam		
Opal Microprismatic Lens ~110°+ 120° Wide Beam		
Clear Microprismatic Lens ~65°+ 90° Medium Beam		
Clear Microprismatic Lens+ Diffusion Sheet ~80°+ 95° Medium Wide Beam		
Clear Microprismatic Lens+ Linear Prism Sheet ~65°+ 80° Medium Beam		



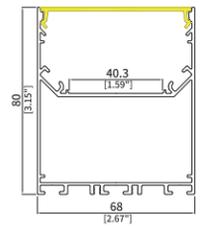
AO-UGR3878
Size: W38xH78mm
Housing: Matt Black/White
PCB Width: 17mm



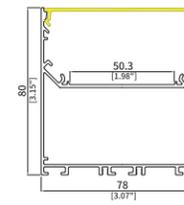
AO-UGR4880
Size: W48xH80mm
Housing: Matt Black/White
PCB Width: 20mm



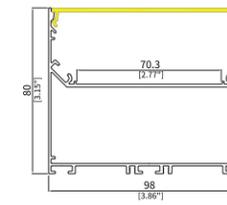
AO-UGR5880
Size: W58xH80mm
Housing: Matt Black/White
PCB Width: 30mm



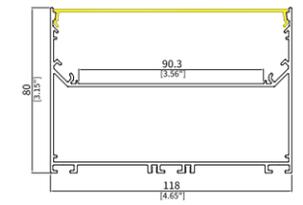
AO-UGR6880
Size: W68xH80mm
Housing: Matt Black/White
PCB Width: 40mm



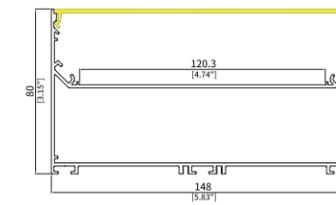
AO-UGR7880
Size: W78xH80mm
Housing: Matt Black/White
PCB Width: 50mm



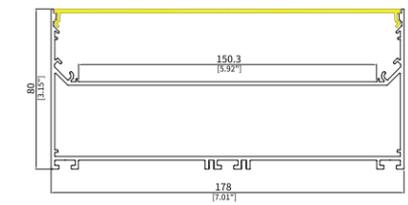
AO-UGR9880
Size: W98xH80mm
Housing: Matt Black/White
PCB Width: 70mm



AO-UGR11880
Size: W118xH80mm
Housing: Matt Black/White
PCB Width: 90mm



AO-UGR14880
Size: W148xH80mm
Housing: Matt Black/White
PCB Width: 120mm

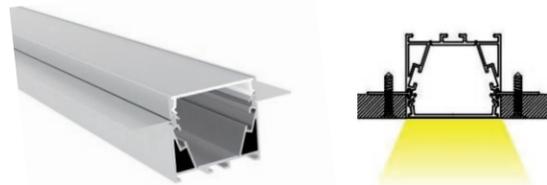


AO-UGR17880
Size: W178xH80mm
Housing: Matt Black/White
PCB Width: 150mm

Optics	Luminous Area(m ²)	Beam Angle	Luminous Output	4H8H Crosswise	4H8H Endwise
Opal PMMA Diffuser	L1120xW48mm 0.054m ²	~110°+ 120°	2418.69lm 112.50 lm/W 21.5W	31.4	30.5
Opal Microprismatic Lens	L1120xW48mm 0.054m ²	~110°+ 120°	2236.23lm 104.01 lm/W 21.5W	23.1	22.2
Clear Microprismatic Lens	L1120xW48mm 0.054m ²	~65°+ 90°	2546.21lm 117.88 lm/W 21.6W	20.0	18.0
Clear Microprismatic Lens + Diffusion Sheet	L1120xW48mm 0.054m ²	~80°+ 95°	2763.26lm 99.15 lm/W 27.87 W	19.83	19.53
Clear Microprismatic Lens + Linear Prism Sheet	L1120xW48mm 0.054m ²	~65°+ 80°	2349.71lm 109.29 lm/W 21.5W	19.7	18.2



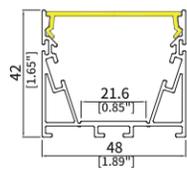
Below models can add the trimless profile to be trimless recessed mounted.



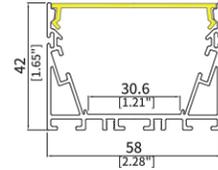
R1 Trimless Recessed for plaster



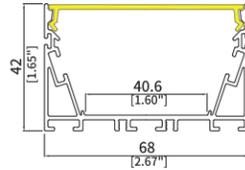
R2 Trimless Recessed for gypsum board



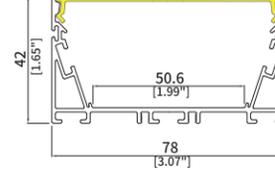
AO-UGR4842
Size: W48xH42mm
Housing: Matt Black/White
PCB Width: 20mm



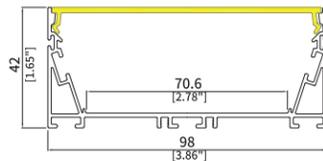
AO-UGR5842
Size: W58xH42mm
Housing: Matt Black/White
PCB Width: 30mm



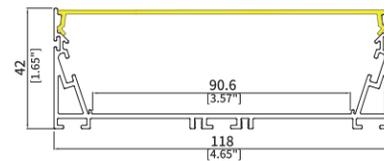
AO-UGR6842
Size: W68xH42mm
Housing: Matt Black/White
PCB Width: 40mm



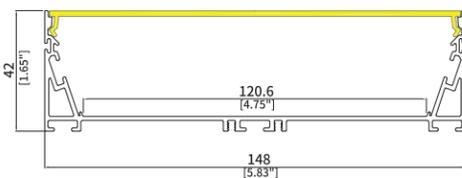
AO-UGR7842
Size: W78xH42mm
Housing: Matt Black/White
PCB Width: 50mm



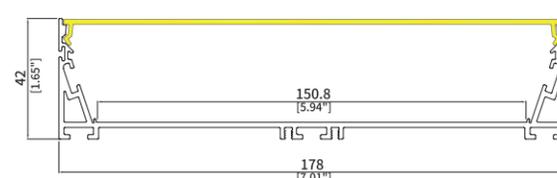
AO-UGR9842
Size: W98xH42mm
Housing: Matt Black/White
PCB Width: 70mm



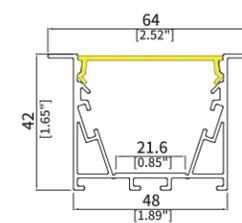
AO-UGR11842
Size: W118xH42mm
Housing: Matt Black/White
PCB Width: 90mm



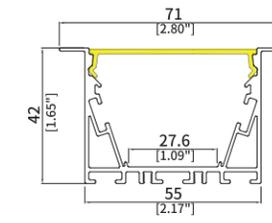
AO-UGR14842
Size: W148xH42mm
Housing: Matt Black/White
PCB Width: 120mm



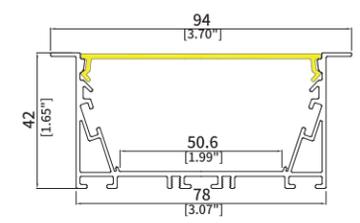
AO-UGR17842
Size: W178xH42mm
Housing: Matt Black/White
PCB Width: 150mm



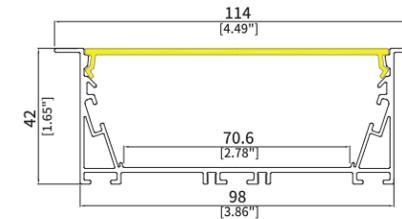
AO-UGR4842B
Size: W64xH42mm
Cutout: 48mm
Housing: Matt Black/White
PCB Width: 21mm



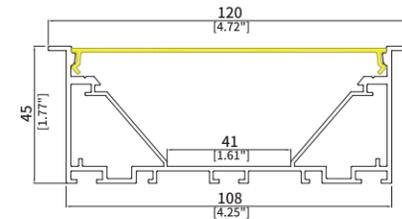
AO-UGR5542B
Size: W71xH42mm
Cutout: 55mm
Housing: Matt Black/White
PCB Width: 27mm



AO-UGR7842B
Size: W94xH42mm
Cutout: 78mm
Housing: Matt Black/White
PCB Width: 50mm

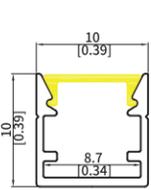


AO-UGR9842B
Size: W114xH42mm
Cutout: 98mm
Housing: Matt Black/White
PCB Width: 70mm

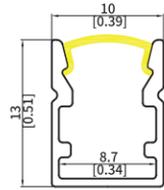


AO-UGR120A
Size: W120xH45mm
Cutout: 108mm
Housing: Matt Black/White
PCB Width: 41mm

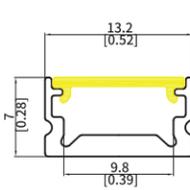
Surface Profiles



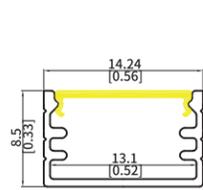
EL1010M
Size: W10xH10mm
Housing: Anodized Silver



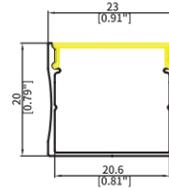
EL624
Size: W10xH13mm
Housing: Anodized Silver



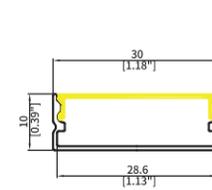
EL510
Size: W13*H7mm
Housing: Anodized Silver



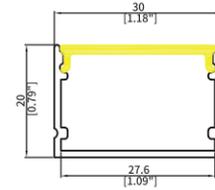
EL1409M
Size: W14xH9mm
Housing: Anodized Silver



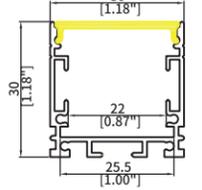
EL2320M
Size: W23xH20mm
Housing: Anodized Silver



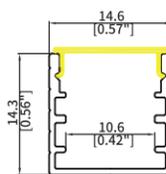
EL3010M
Size: W30xH10mm
Housing: Anodized Silver



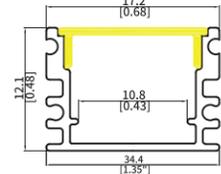
EL3020M
Size: W30xH20mm
Housing: Anodized Silver



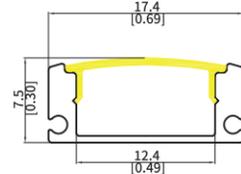
EL3030M
Size: W30xH30mm
Housing: Anodized Silver



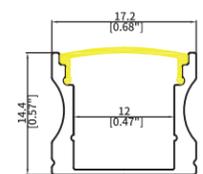
EL524
Size: W15xH15mm
Housing: Anodized Silver



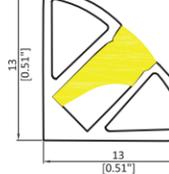
EL505
Size: W17xH12mm
Housing: Anodized Silver



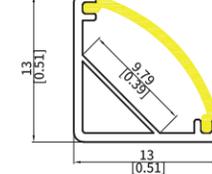
EL509
Size: W17.5xH8mm
Housing: Anodized Silver



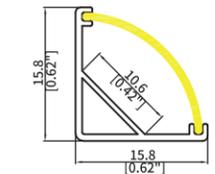
EL613
Size: W17.5xH15mm
Housing: Anodized Silver



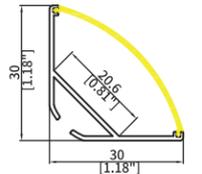
AW310
Size: W13xH13mm
Housing: Anodized Black



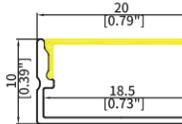
EL1313M
Size: W13xH13mm
Housing: Anodized Silver



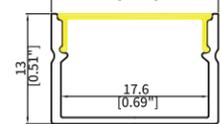
EL601
Size: W16xH16mm
Housing: Anodized Silver



HN3030J
Size: W30xH30mm
Housing: Anodized Silver



EL2010M
Size: W20xH10mm
Housing: Anodized Silver



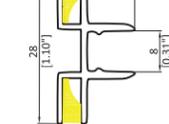
EL616
Size: W20xH13mm
Housing: Anodized Silver



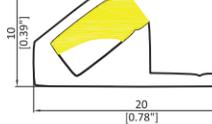
EL2020M
Size: W20xH20mm
Housing: Anodized Silver



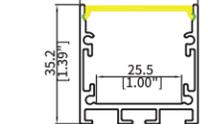
EL617
Size: W23.5xH10mm
Housing: Anodized Silver



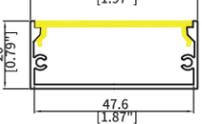
AW313
Size: W15xH28mm
Housing: Anodized Black



AW309
Size: W20xH10mm
Housing: Anodized Black

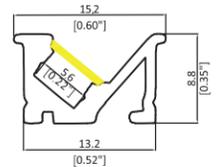


EL3535M
Size: W35xH35mm
Housing: Anodized Silver

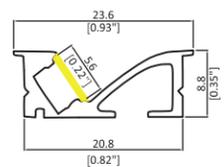


EL5020M
Size: W50xH20mm
Housing: Anodized Silver

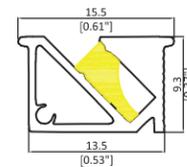
Recessed Profiles



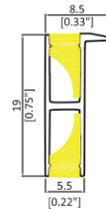
AW619
Size: W15xH9mm
Housing: Anodized Black



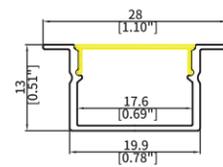
AW614
Size: W24xH9mm
Housing: Anodized Black



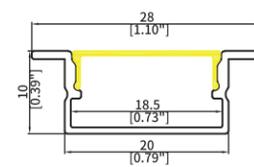
AW616
Size: W16xH9mm
Housing: Anodized Black



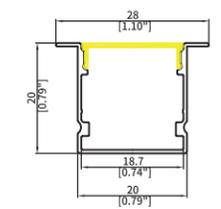
AW308
Size: W19xH9mm
Housing: Anodized Black



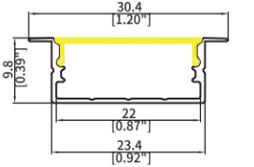
EL616A
Size: W28xH13mm
Housing: Anodized Silver



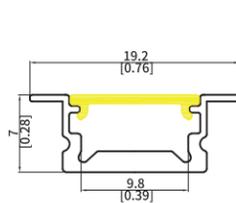
EL2010A
Size: W28xH10mm
Housing: Anodized Silver



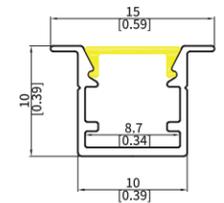
EL2020A
Size: W28xH20mm
Housing: Anodized Silver



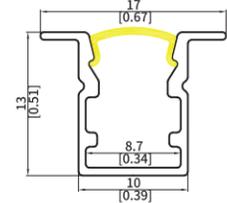
EL619
Size: W31xH10mm
Housing: Anodized Silver



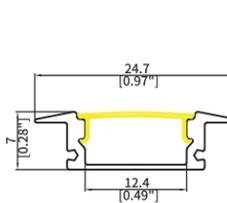
EL510A
Size: W20xH7mm
Housing: Anodized Silver



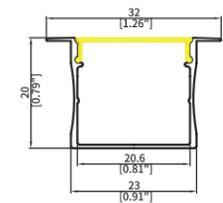
EL1010A
Size: W16xH10mm
Housing: Anodized Silver



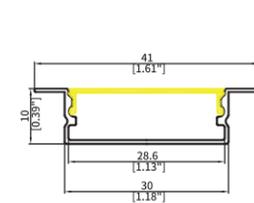
EL624A
Size: W17xH13mm
Housing: Anodized Silver



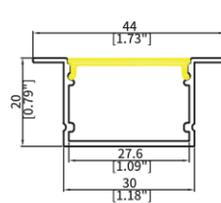
EL508
Size: W25xH7mm
Housing: Anodized Silver



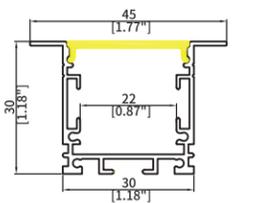
EL2320A
Size: W32xH20mm
Housing: Anodized Silver



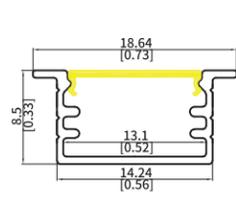
EL3010A
Size: W41xH10mm
Housing: Anodized Silver



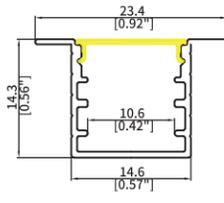
EL3020A
Size: W44xH20mm
Housing: Anodized Silver



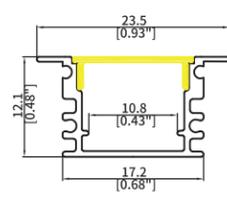
EL3030A
Size: W45xH30mm
Housing: Anodized Silver



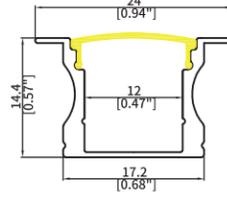
EL1409A
Size: W19xH9mm
Housing: Anodized Silver



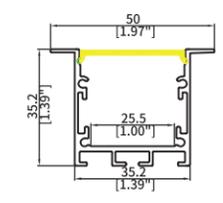
EL524A
Size: W24xH15mm
Housing: Anodized Silver



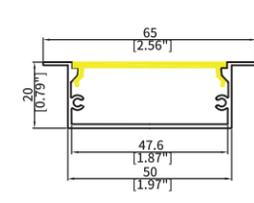
EL605
Size: W24xH12mm
Housing: Anodized Silver



EL613B
Size: W24xH14mm
Housing: Anodized Silver

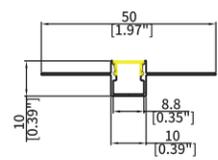


EL3535A
Size: W50xH35mm
Housing: Anodized Silver

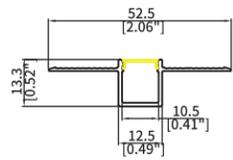


EL5020A
Size: W65xH20mm
Housing: Anodized Silver

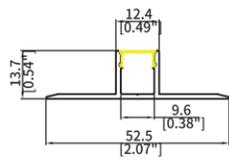
Drywall Profiles



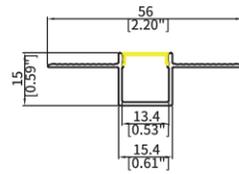
EL1010S
Size: W50xH10mm
Housing: Anodized Silver



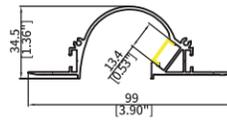
EL639X
Size: W53xH13mm
Housing: Anodized Silver



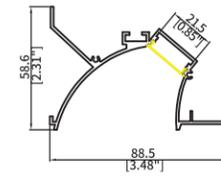
EL703
Size: W53xH14mm
Housing: Anodized Silver



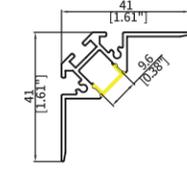
EL639M
Size: W56xH15mm
Housing: Anodized Silver



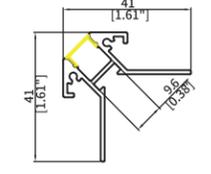
GH3009
Size: W99xH35mm
Housing: Anodized Silver



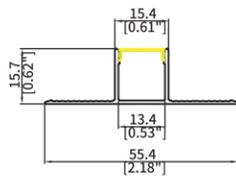
ELHX
Size: W89xH59mm
Housing: Anodized Silver



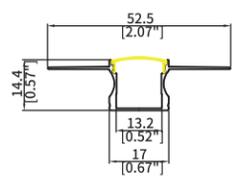
EL707A
Size: W42xH42mm
Housing: Anodized Silver



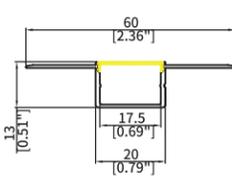
EL707Y
Size: W42xH42mm
Housing: Anodized Silver



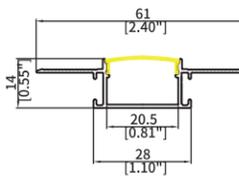
EL639MX
Size: W56xH16mm
Housing: Anodized Silver



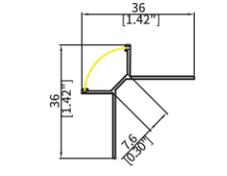
EL613H
Size: W53xH15mm
Housing: Anodized Silver



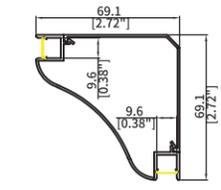
EL2013S
Size: W60xH13mm
Housing: Anodized Silver



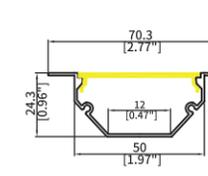
EL6114
Size: W61xH14mm
Housing: Anodized Silver



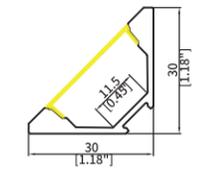
EL601H
Size: W36xH36mm
Housing: Anodized Silver



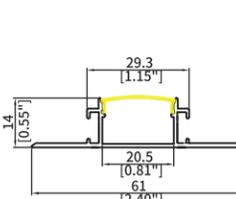
EL108
Size: W69xH69mm
Housing: Anodized Silver



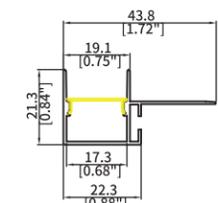
EL5050-X
Size: W71xH25mm
Housing: Anodized Silver



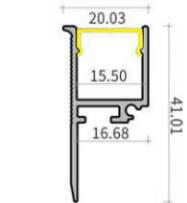
EL3030-L
Size: W30xH30mm
Housing: Anodized Silver



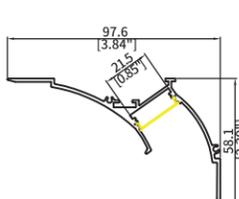
EL6114A
Size: W61xH14mm
Housing: Anodized Silver



ELX101
Size: W47xH22mm
Housing: Anodized Silver



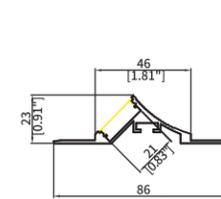
AW820
Size: W20xH41mm
Housing: Anodized Silver



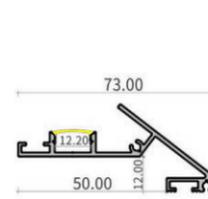
EL109
Size: W100xH58mm
Housing: Anodized Silver



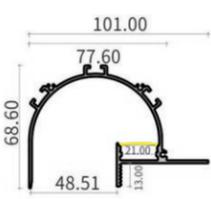
AW812
Size: W36xH60mm
Housing: Anodized Silver



AW105
Size: W86xH23mm
Housing: Anodized Silver

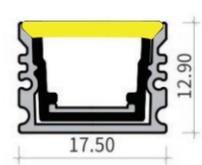


AW825
Size: W73xH30mm
Housing: Anodized Silver

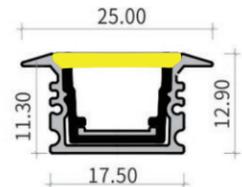


AW816
Size: W101xH68mm
Housing: Anodized Silver

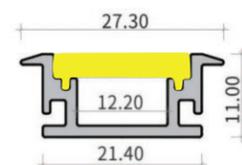
Inground Profiles



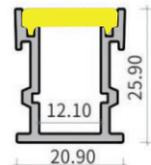
AW314
Size: W17.5xH13mm
Housing: Anodized Silver



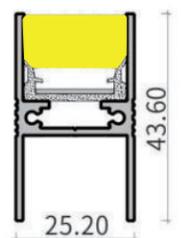
AW315
Size: W25xH13mm
Housing: Anodized Silver



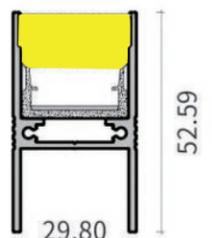
AW631
Size: W27xH11mm
Housing: Anodized Silver



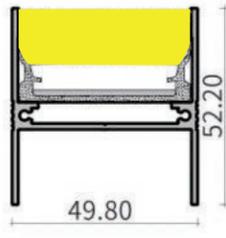
AW630
Size: W21xH26mm
Housing: Anodized Silver



AW340
Size: W25xH44mm
Housing: Anodized Silver

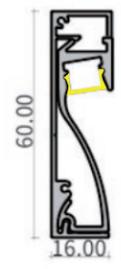


AW341
Size: W30xH52mm
Housing: Anodized Silver



AW342
Size: W50xH52mm
Housing: Anodized Silver

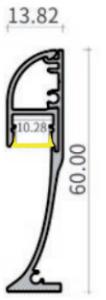
Stairs & Baseboard Profiles



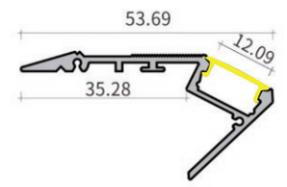
AW316
Size: W16xH60mm
Housing: Anodized Silver



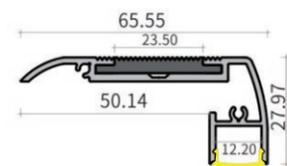
AW339
Size: W16xH80mm
Housing: Anodized Silver



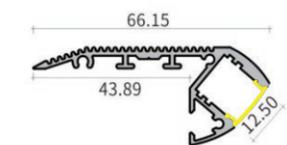
AW622
Size: W14xH60mm
Housing: Anodized Silver



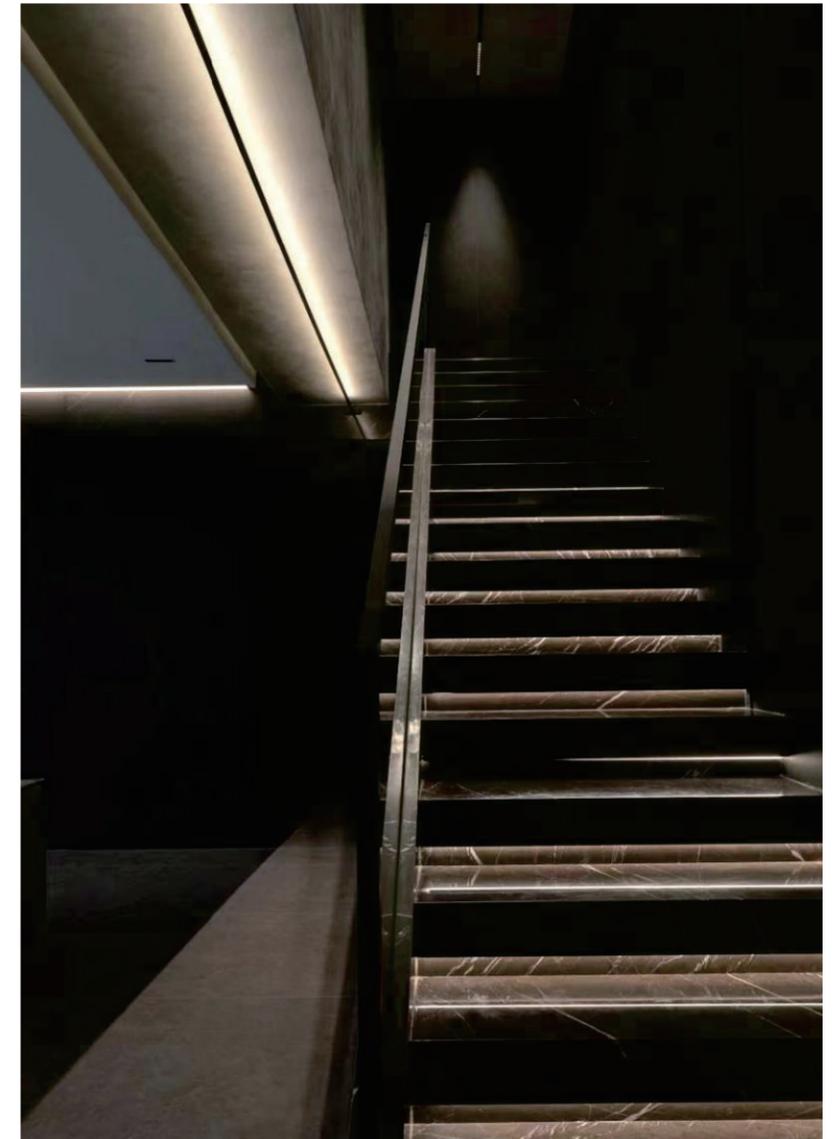
AW305
Size: W54xH25mm
Housing: Anodized Silver

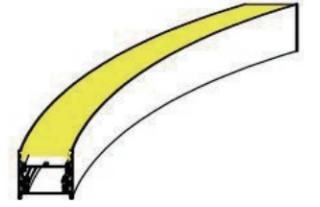
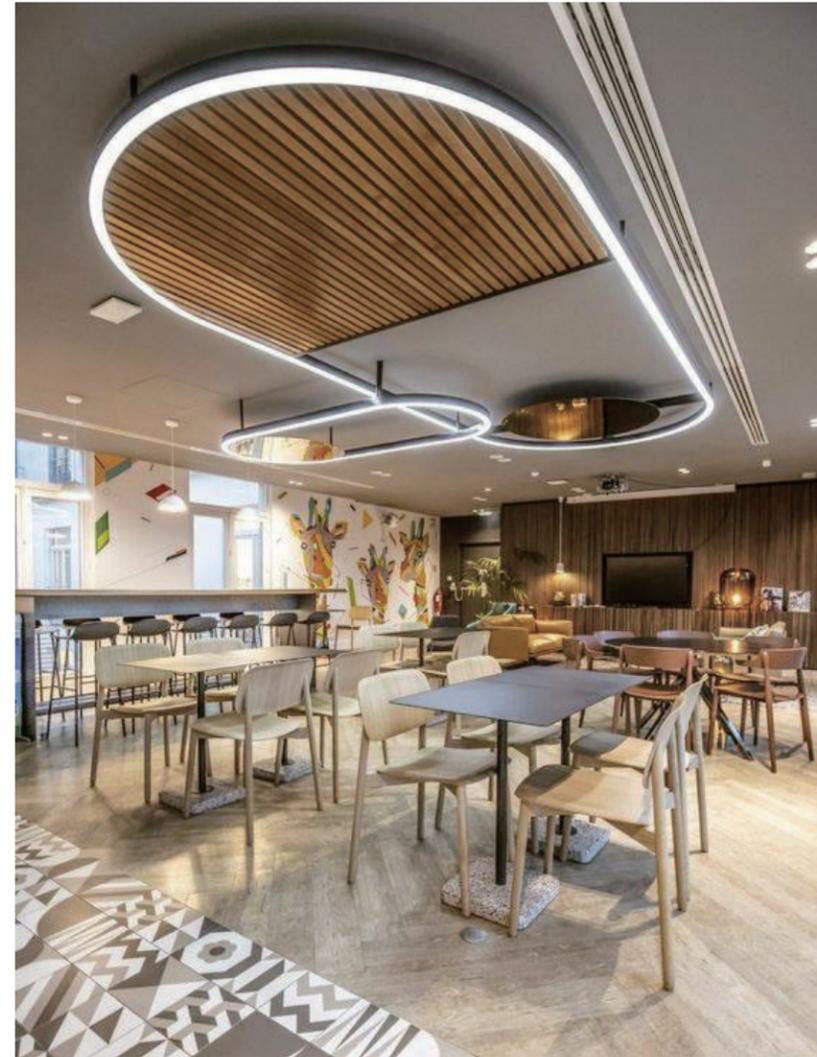


AW634
Size: W66xH28mm
Housing: Anodized Silver

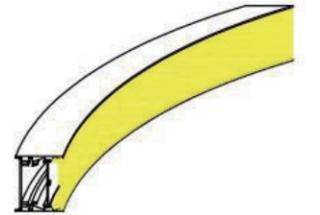


AW324
Size: W66xH27mm
Housing: Anodized Silver

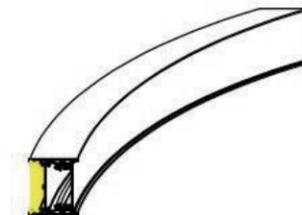




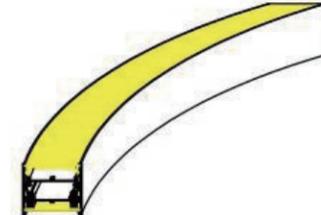
1 DOWN LIGHT



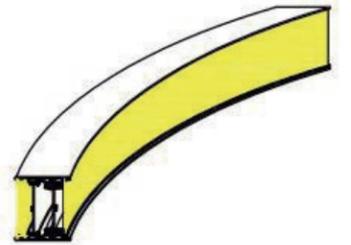
2 INWARD LIGHT



3 OUTWARD LIGHT



4 UP AND DOWN LIGHT



5 INWARD AND OUTWARD LIGHT

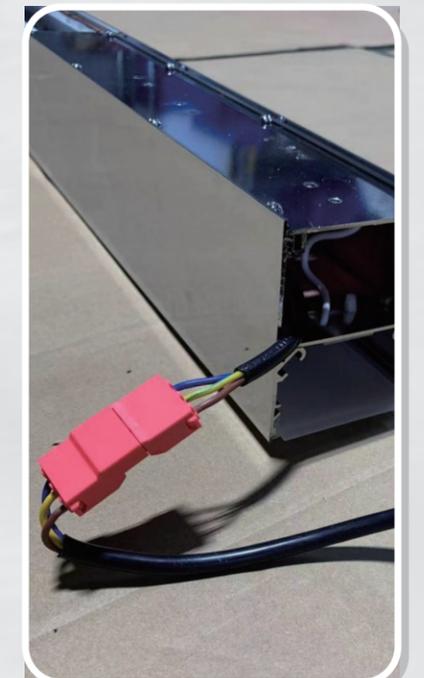
Shape & Details
Our curved profile offer both.

SHA P E S

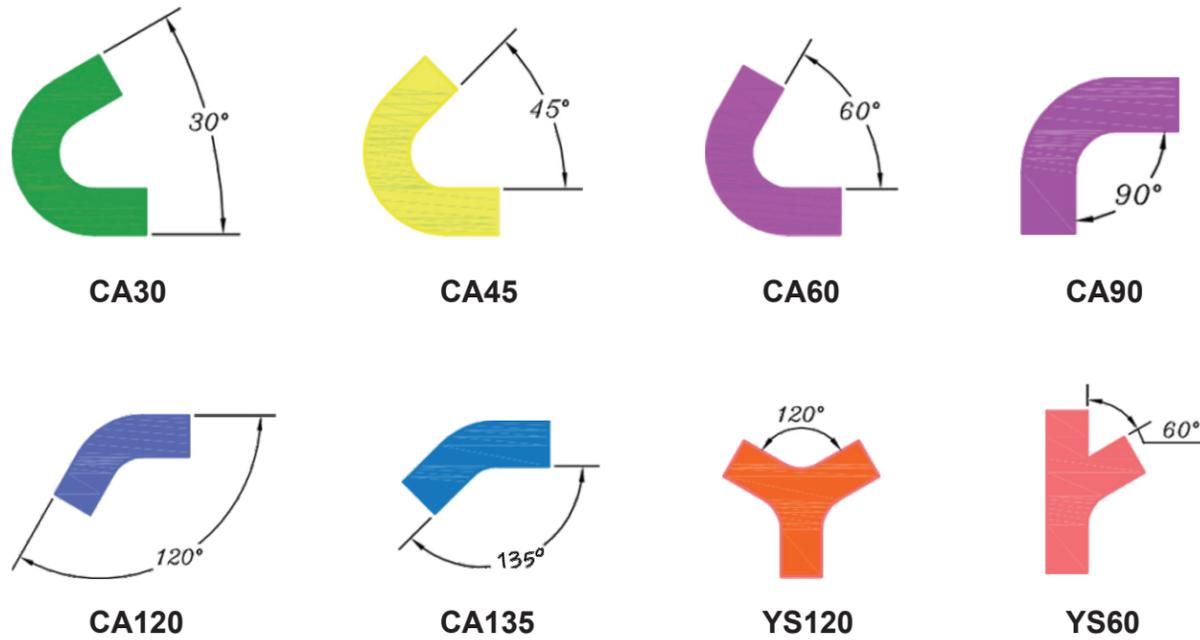




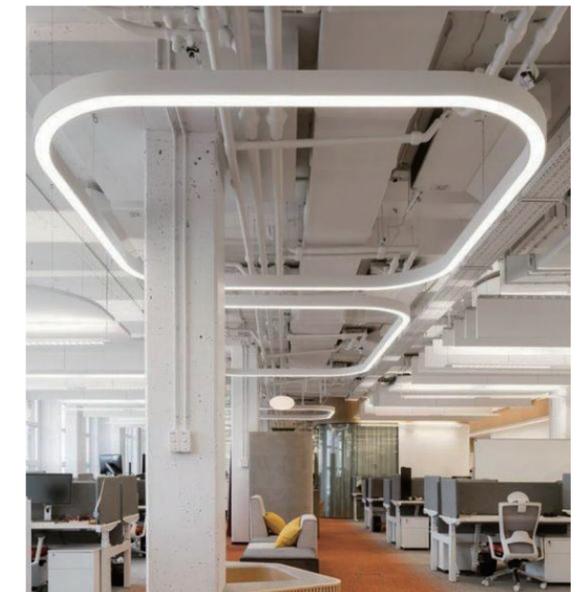
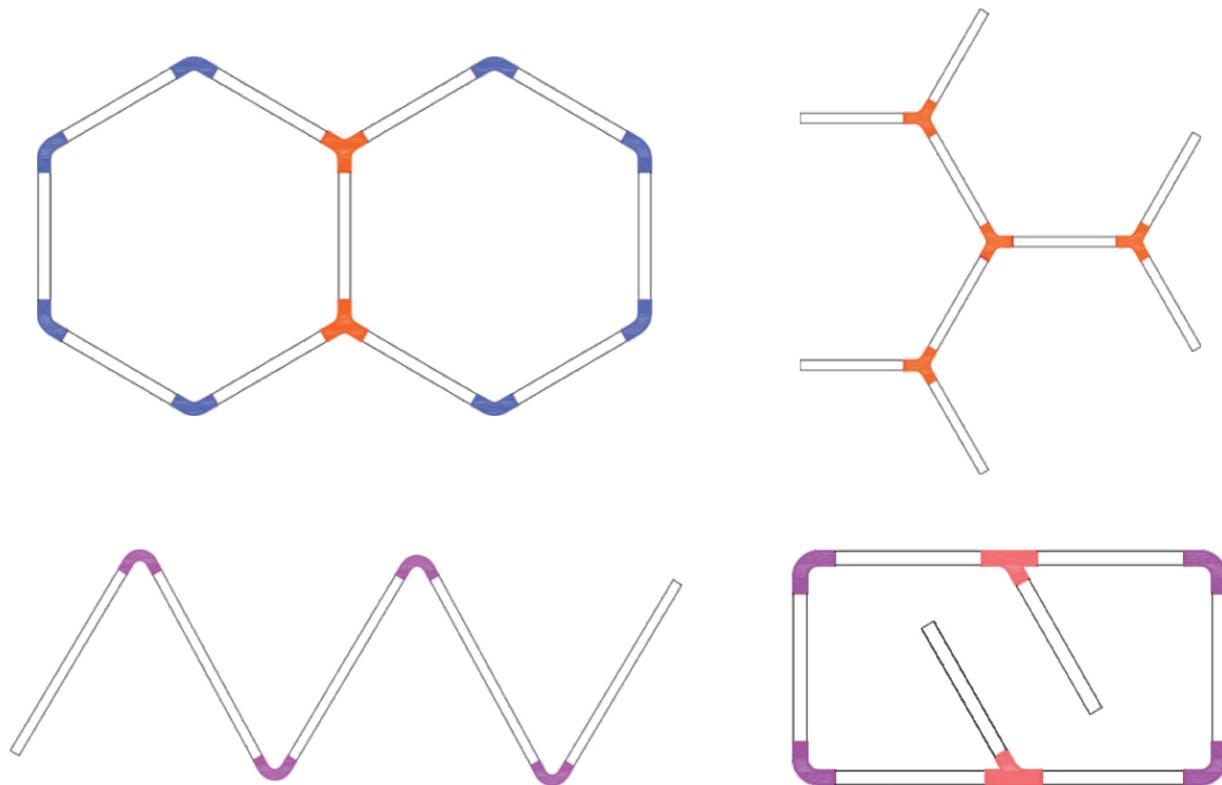
OUR DETAILS ARE BETTER



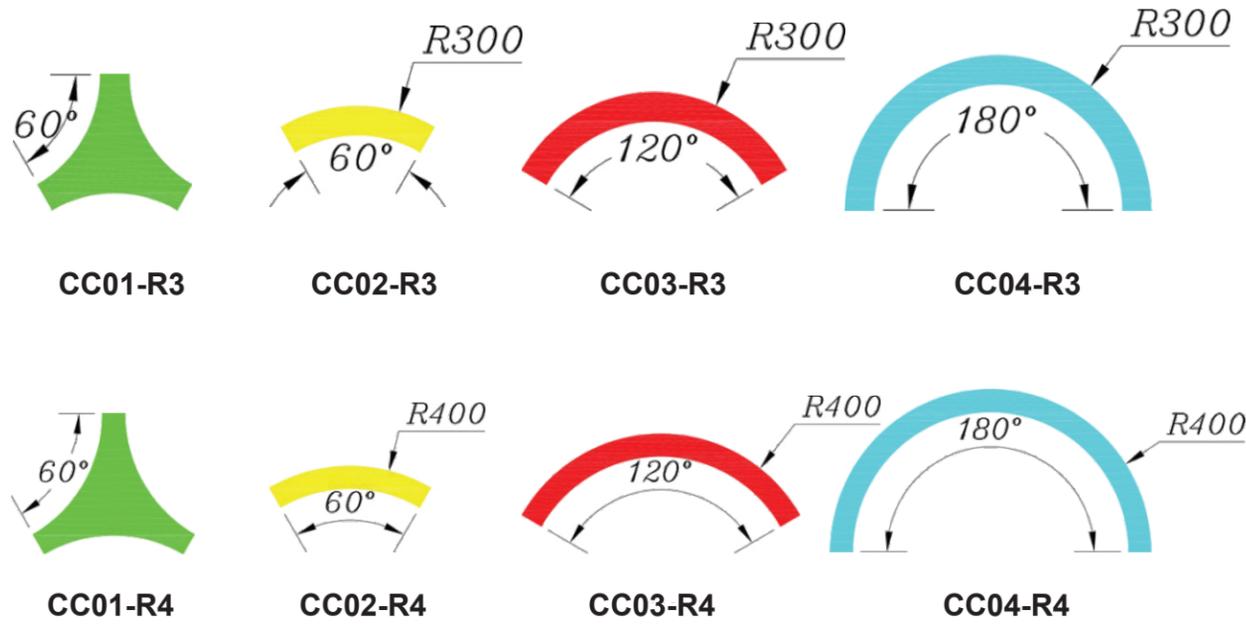
DIY Honeycomb Series



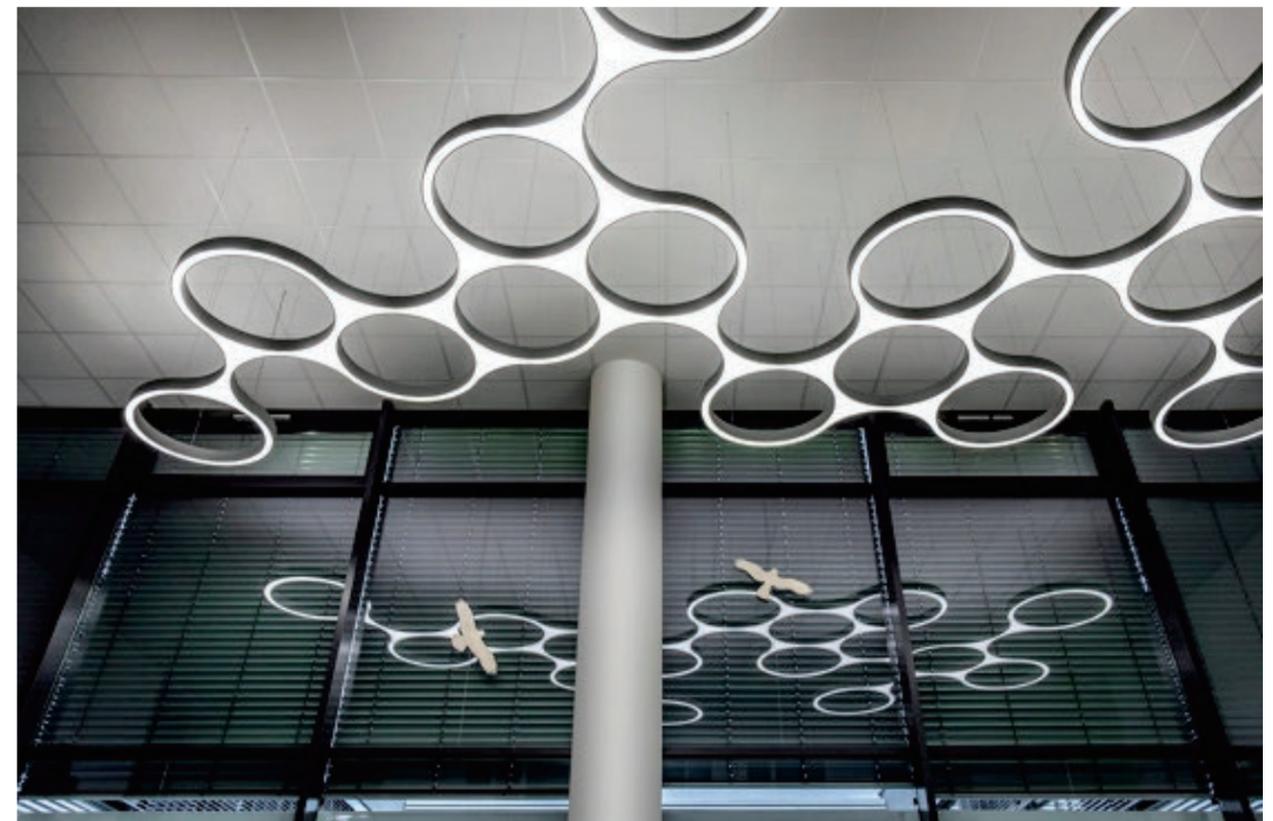
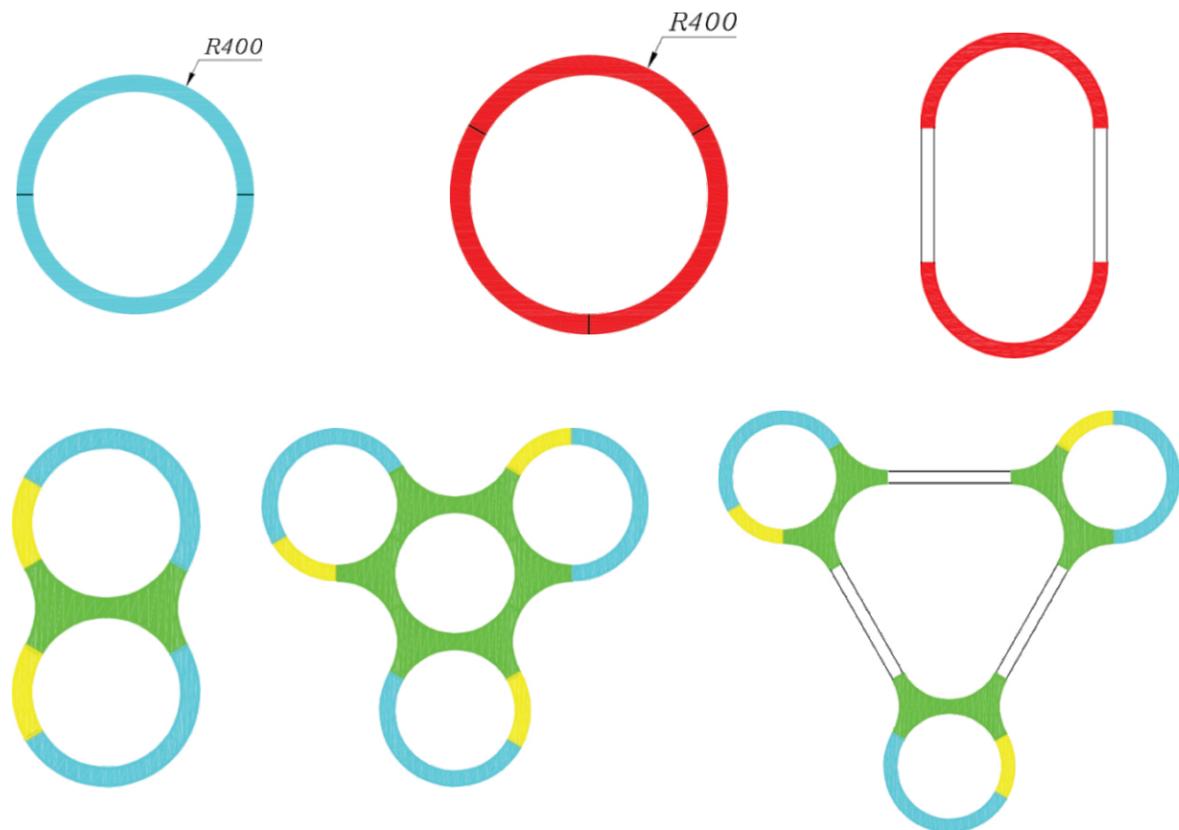
Above 8 standard curved modules are equipped with a rigid light source, can be connected with straight profile for various shapes. With a small set of modules, create an uninterrupted lighting plan anytime, anywhere, integrated with the space design. Standard profile Size: W48xH80mm



DIY Chain Series



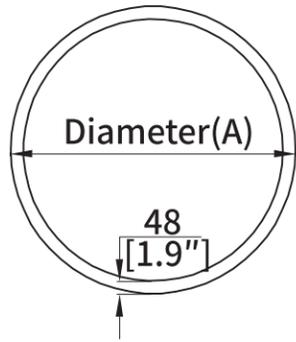
CC01-04 modules can function as independent lighting fixture, also can be connected with each other for various circular shapes, or connected with straight profile to extend. R3 R4 means the radius is 300mm and 400mm, others radius could be customized. Standard profile Size: W48xH80mm



Standard Model

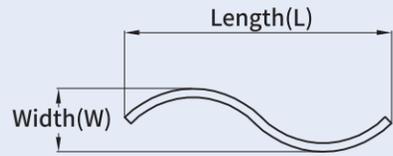


Drawing	Product Model	Product Size (mm)	Outer Radius (mm)
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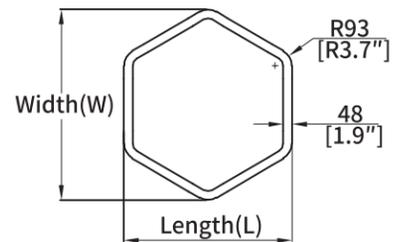


CL1S02	Od648	R324
CL1S03	OD848	R424
CL1S03X	OD1048	R524
CL1S07	OD2048	R1024
CL1S08	OD2500	R1250
CL1S10	OD3000	R1500

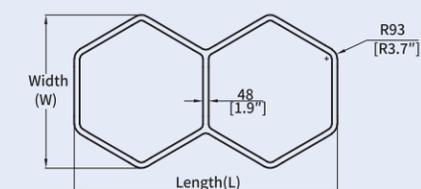
Drawing	Product Model	Product Size (mm)	Outer Radius (mm)
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WEIS03	L882xW224	R324
WEIS04	L1165xW282	R424
WEIS05	L1448xW341	R524
WEIS09	L2862xW634	R1024
WEIS11	L3502xW765	R1250
WEIS15	L4509xW913	R1500

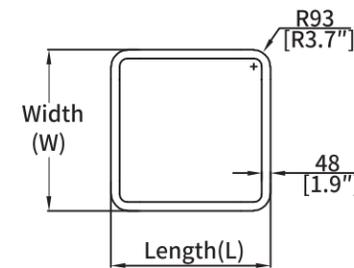


ZLMS03	L913xW1026	R93
ZLMS04	L1156xW1306	R93
ZLMS05	L1398xW1586	R93
ZLMS06	L1883xW2146	R93
ZLMS08	L2368xW2706	R93



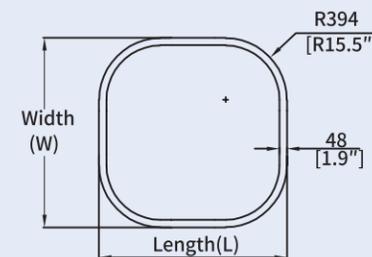
ZLM2S07	L2264xW1306	R93
ZLM2S09	L2749xW1586	R93
ZLM2S12	L3719xW2146	R93

Drawing	Product Model	Product Size (mm)	Outer Radius (mm)
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YMS02	L606xW606	R93
YMS02X	L746xW746	R93
YMS03	L886xW886	R93
YMS04	L1166xW1166	R93
YMS06	L2006xW1166	R93

Drawing	Product Model	Product Size (mm)	Outer Radius (mm)
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YM2S04	L1208xW1208	R394
YM2S05	L1488xW1488	R394
YM2S06	L1768xW1768	R394
YM2S07	L2048xW1488	R394
YM2S08	L2608xW1488	R394
YM2S10	L3168xW1488	R394

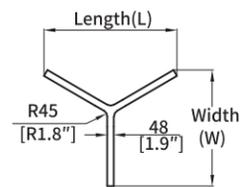


Drawing	Product Model	Product Size (mm)	Outer Radius (mm)
	FXS03	L1016xW508	/
	FXS04	L1168xW762	/
	FXS05	L1524xW1016	/
	FXS06	L1880xW1270	/
	LCS02	L612xW420	R324
	LCS02X	L753xW479	R424
	03	L895xW537	R524
	LCS05	L1602xW830	R1024
	YGS07	L2328xW648	R324
	YGS08	L2528xW848	R424
	YGS09	L2728xW1048	R524

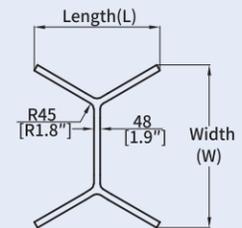
Drawing	Product Model	Product Size (mm)	Outer Radius (mm)
	JL2S02	L606xW606	R93
	JL2S2X	L746xW746	R93
	JL2S03	L886xW886	R93
	JL2S3X	L1026xW1026	R93
	JL2S04	L1166xW1166	R93
	02	L606xW550	R93
	JL3S02X	L746xW671	R93
	JL3S03	L886xW792	R93
	JL3S04	L1166xW1035	R93
	JL3S05	L1446xW1277	R93
	JLS03	L913xW396	R93
	JLS04	L1156xW466	R93
	JLS05	L1398xW536	R93



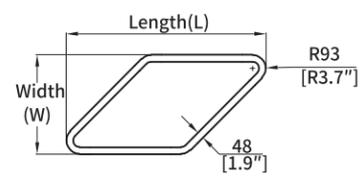
Drawing	Product Model	Product Size (mm)	Outer Radius (mm)
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YY2S03	L942xW1211	R45
YY2S04	L1184xW1491	R45
YY2S05	L1669xW2051	R45

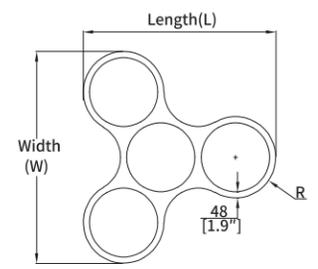


PARS03	L903xW483	R93
PARS04	L1142xW582	R93
PARS05	L1381xW681	R93
PARS06	L1859xW879	R93

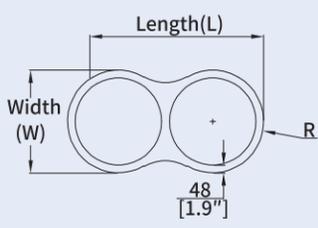


CL2AS05	L1548xW1687	R324
CL2AS07	L2048xW2234	R424
CL3BS04	L1106xW648	R324
CL3BS05	L1648xW848	R424
CL4BS02	L648xW1687	R324
CL4BS03	L848xW2234	R424

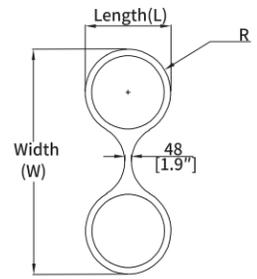
Drawing	Product Model	Product Size (mm)	Outer Radius (mm)
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CL3BS04	L1106xW648	R324
CL3BS05	L1648xW848	R424



CL4BS02	L648xW1687	R324
CL4BS03	L848xW2234	R424

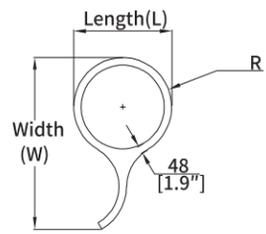




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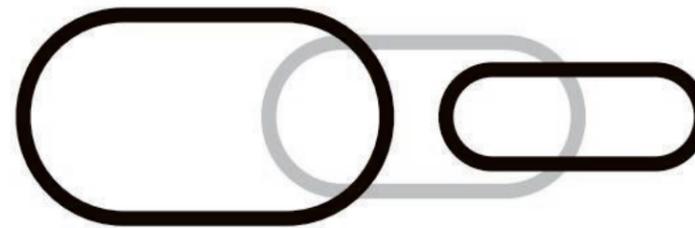
More designs could be customized

Drawing	Product Model	Product Size (mm)	Outer Radius (mm)
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CL5QS02	L648xW1124	R324
CL5QS03	L848xW1484	R424

Runway



Circular

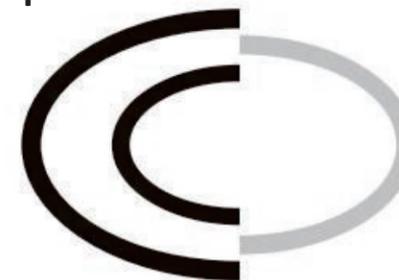


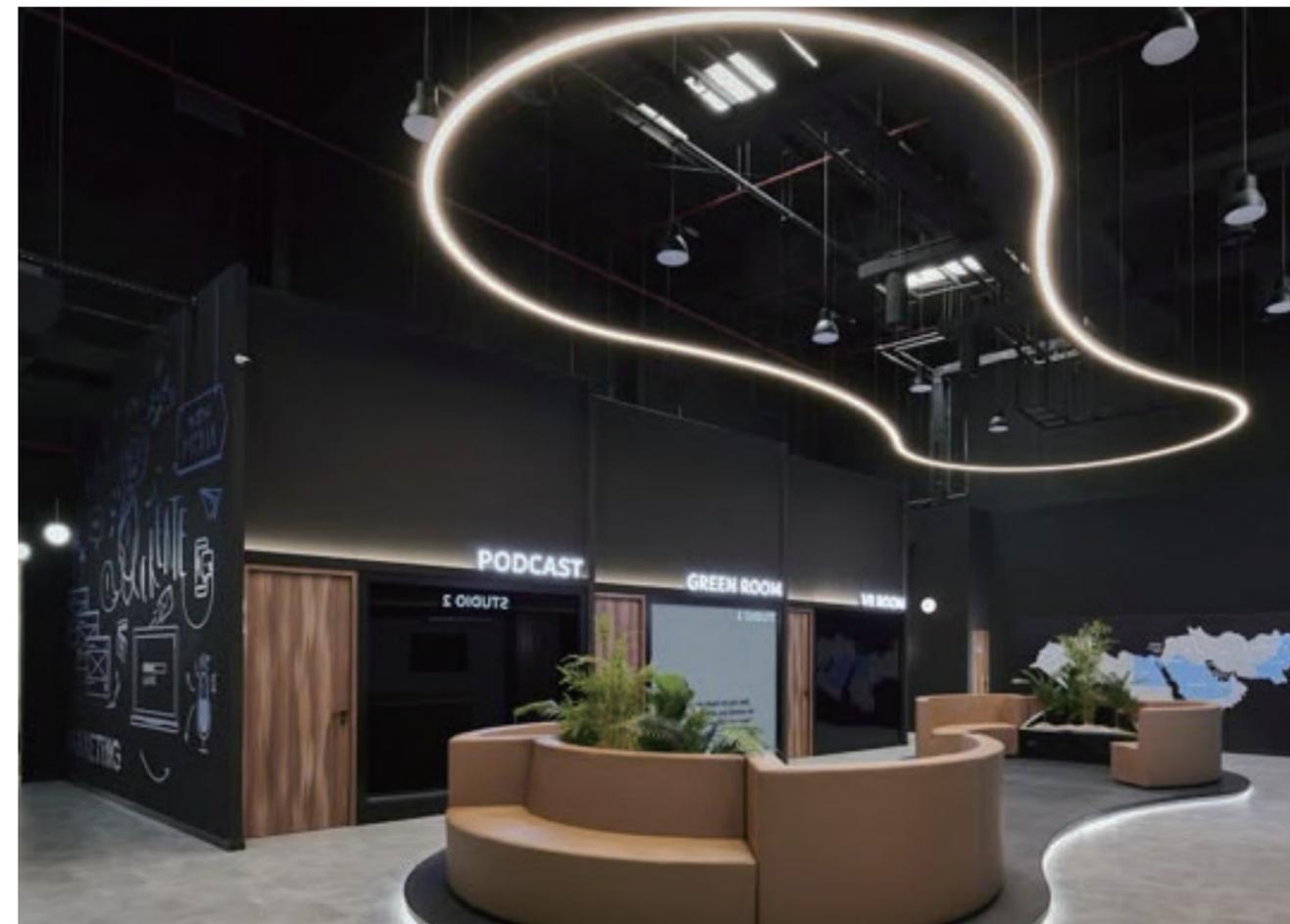
Wave



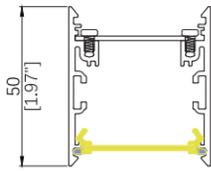
	FWS05	L1357xW1262	R324
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Ellipse

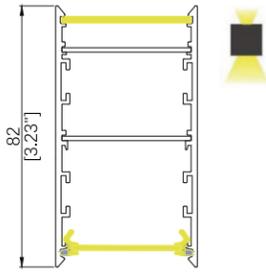




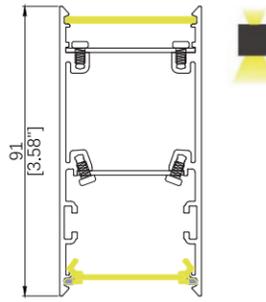
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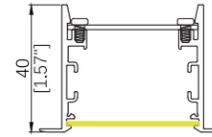
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Optics: Opal Diffuser
Bend for Down Light R>150mm



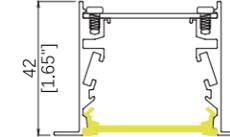
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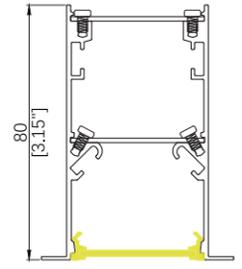
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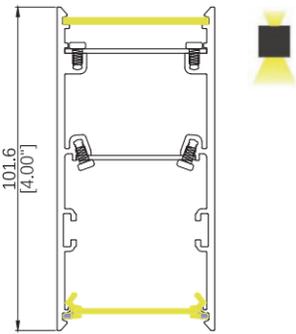
AO20-UGR040B
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Optics: Opal Diffuser
Bend for Down Light R>150mm



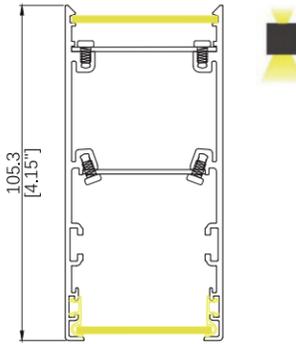
AO20-UGR042B
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Width: 40-200mm
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Bend for Down Light R>150mm



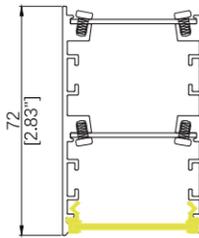
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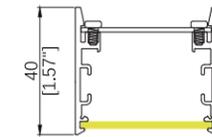
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Bend for Down Light R>150mm



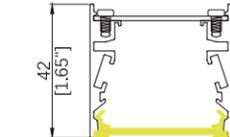
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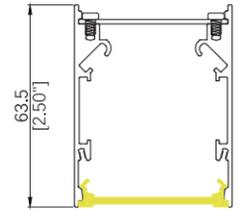
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Bend for Down Light R>150mm



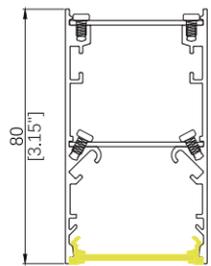
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Optics: Opal Diffuser
Bend for Down Light R>150mm



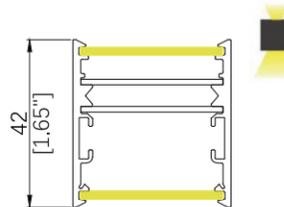
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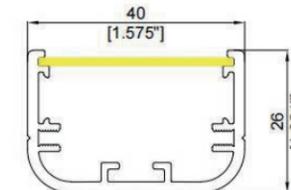
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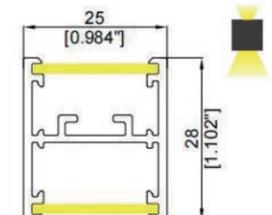
AO20-UGR080
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Width: 40-200mm
Optics: Opal Diffuser / Prismatic+Diffuser
Bend for Down Light R>150mm



AO20-UGR042UD
Length: 2.6M
Width: 40-200mm
Optics: Opal Diffuser
Bend for Down Light R>150mm



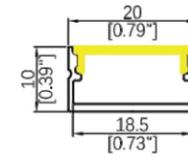
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Inward or Outward Light R>150mm



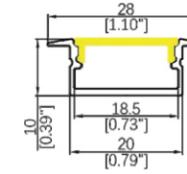
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Inward or Outward Light R>150mm



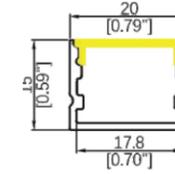
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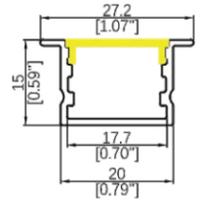
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Down Light R>180mm
Inward or Outward Light R>150mm



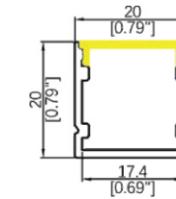
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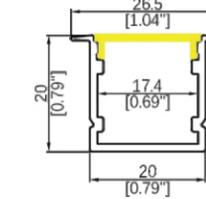
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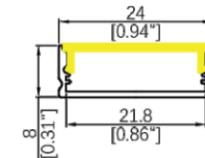
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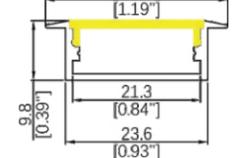
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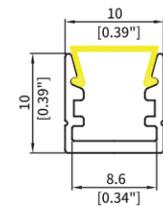
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Inward or Outward Light R>120mm



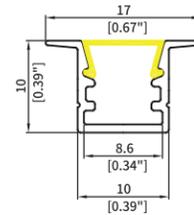
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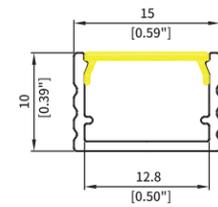
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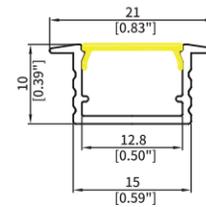
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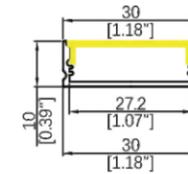
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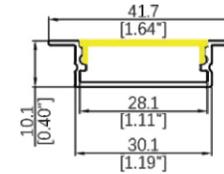
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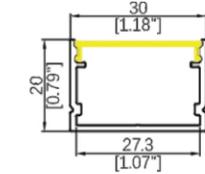
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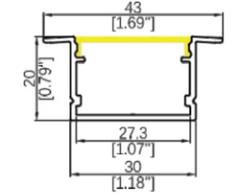
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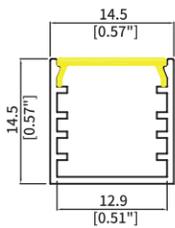
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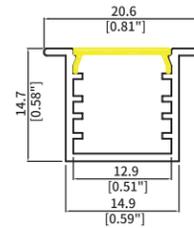
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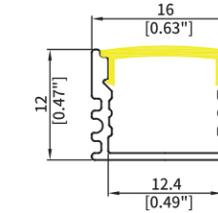
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Inward or Outward Light R>200mm



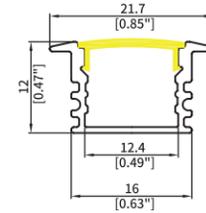
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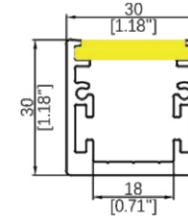
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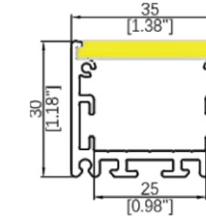
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Inward or Outward Light R>150mm



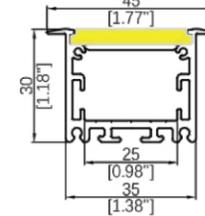
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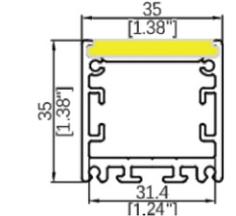
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Diffuser: Silicone/PP
Down Light R>260mm
Inward Light R>150mm



WO3530
Length: 3.3M
Diffuser: Silicone/PP
Down Light R>300mm
Inward Light R>200mm



WO3530B
Length: 3.3M
Diffuser: Silicone/PP
Down Light R>300mm
Inward Light R>200mm



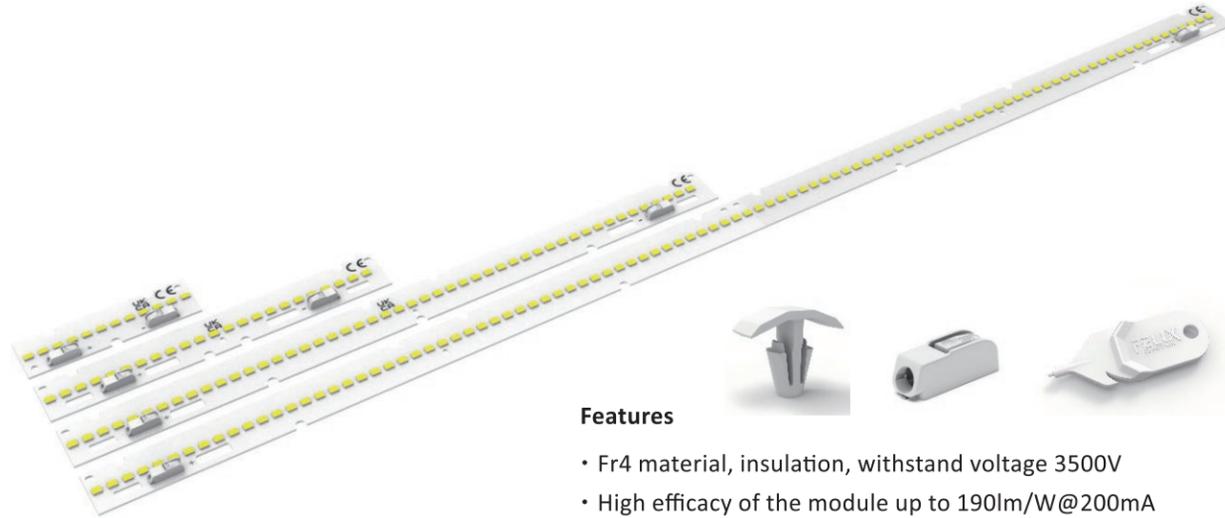
WO3535
Length: 2.9/3.3M
Diffuser: Silicone/PP
Down Light R>300mm
Inward Light R>200mm



OSRAM

SAMSUNG

Z H A G A



Features

- Fr4 material, insulation, withstand voltage 3500V
- High efficacy of the module up to 190lm/W@200mA
- Push terminals for quick and simple wiring

Optical Characteristics – CRI > 80

at tp = 50 °C

Type	Colour (K)	Luminous flux and Efficiency					
		350mA			500mA		
		Voltage DC	lm	lm/W	Voltage DC	lm	lm/W
LLE L40W20 6B1C							
LLE L40W20 6B1C-830/840	3K/4K	2.8	165	171	2.9	224	155
LLE L40W20 6B1C-850/860	5K/6K	2.8	177	182	2.9	240	166
LLE L70W20 6B2C							
LLE L70W20 6B2C-830/840	3K/4K	5.5	324	167	5.8	440	152
LLE L70W20 6B2C-850/860	5K/6K	5.5	346	179	5.8	470	163
LLE L140W20 6B4C							
LLE L140W20 6B4C-830/840	3K/4K	11	651	168	11.5	884	153
LLE L140W20 6B4C-850/860	5K/6K	11	696	180	11.5	945	164
LLE L280W20 6B8C							
LLE L280W20 6B8C-830/840	3K/4K	22	1297	167	23	1762	152
LLE L280W20 6B8C-850/860	5K/6K	22	1387	179	23	1883	163
LLE L560W20 6B16C							
LLE L560W20 6B16C-830/840	3K/4K	44	2539	164	46	3448	149
LLE L560W20 6B16C-850/860	5K/6K	44	2714	175	46	3685	159

3K = warm white (WW), 4K = neutral white (NW), 5K and 6K = cool white (CW)

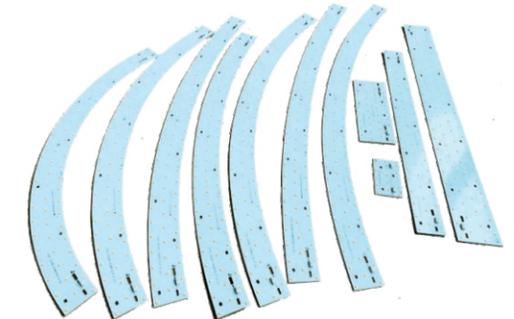
*Colour tolerance: 5 MacAdam | **Production tolerance of luminous flux and efficiency: ±10%

IP65 Linear LED Modules
Optical Characteristics – CRI > 80
 at tp = 50 °C

Dimensions:
 W115*L1275mm

Type	Colour (K)	Voltage DC	Luminous flux and Efficiency		Colour Tolerance: MacAdam	IP Rating
			800mA			
			lm	lm/W		
115*1275mm 3000lm 830	3000	32-34	2760	105	<5	IP65
115*1275mm 3000lm 840	4000	32-34	2820	107	<5	IP65
115*1275mm 3000lm 850	5000	32-34	2860	108	<5	IP65
115*1275mm 3000lm 865	6500	32-34	2940	111	<5	IP65

3000 K = warm white (WW), 4000 K = neutral white (NW), 5000 K and 6500 K = cool white (CW)
 Colour tolerance: 5 MacAdam | ** Production tolerance of luminous flux and efficiency: ±10%



LED Module for W80mm Circular profile

Profile Diameter(mm)	1000mm	1400mm	1800mm	2050mm	2200mm	2500mm	3600mm
Arc length(mm)	1/4	1/5	1/6	1/8	1/8	1/8	1/12
Power(W)	11.2	13.5	6	13.5	13.5	14.4	14.4
Input Voltage(V)	45	45	60	54	54	48	48
Input Current(mA)	250	300	100	250	250	300	300
Light Output(lm)	1344	1620	720	1620	1620	1728	1728
Color Temperature(K)	3000K/4000K/5000K/6500K						
CRI	Ra>80/ Ra>90						
LED Type	SMD 2835						
LED Brand	Osram						

LED Drivers

Whether you need a basic non-dimmable driver, or a driver that will provide smooth and flicker-free dimming, Alpha has you covered with some of the most trusted brands in the industry.



Mode: Constant Current
 Series: EasyLine DIP switch L 120 V
 Mains voltage: 120–277 V ±10%
 Voltage output: 40–240V
 Size: 280x30x21mm
 IP20, Protection class I

Mode: Constant Current
 Series: ComforLine DIP Switch L
 Mains voltage: 220–240 V ±10%
 Voltage output: 198-264V
 Dimming range: 1 to 100 %
 Size: 280x30x21mm
 IP20, Protection class I



Mode: Constant Current
 Series: XLG-xx-DA2
 Max output(W): 50/75/100/150/200W
 Mains voltage: 100V-305V/AC
 Dimming range: 8 to 100 %
 IP67, Protection class I

Mode: Constant Voltage
 Series: LRS
 Max output(W): 50/75/100/150/350W
 Mains voltage: 100V-264V/AC
 Voltage output: DC12/24/48V
 IP20, Protection class I

Luminaire System

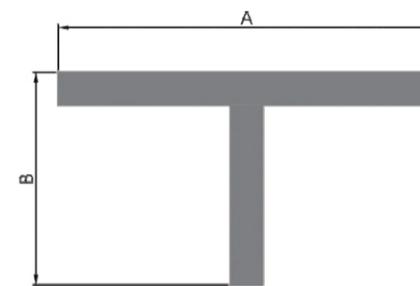
Standard lighting fixtures, equipped with rigid LED light source, endcaps and a wire suspension system. Each of below modules can function as independent lighting fixture, also can be combined into any configuration. Installation is easy and requires no special tools. Each module has a suspension height adjustment. Lighting fixtures are designed for main or decorative lighting inside buildings.

General specification

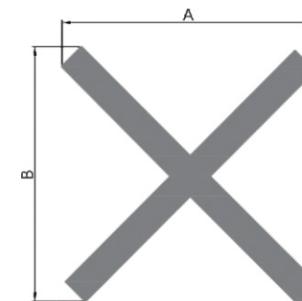
Finish: Black, White or Customized
 Material: Extruded 6063 Aluminum
 Diffuser Material: PMMA
 Mounting Type: Suspended, steel wire
 Suspension height adjustment: Yes
 IP protection rating: IP20

Electrical Specification

Color Temperature: 3000K/4000K/5000K/6500K
 CRI: Ra>80/Ra>90
 Dimming: DALI, 0-10v or Non-dimming

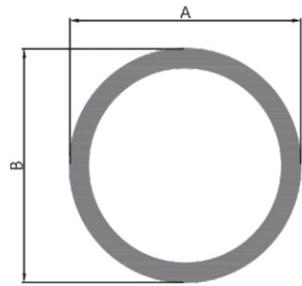


LINEAR-01	
Luminous Flux of the Fixture	1425lm
Maximum Luminous Efficacy	95W
Power	15lm/W
Length(A)	560mm
Width(B)	314mm
Profile Dimensions	W48xH78mm



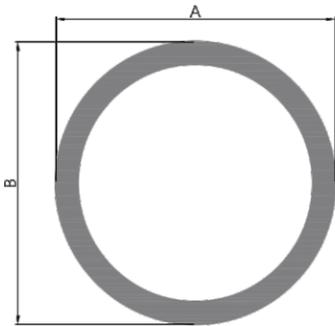
LINEAR-02	
Luminous Flux of the Fixture	1900lm
Maximum Luminous Efficacy	95lm/W
Power	20W
Length(A)	437mm
Width(B)	437mm
Profile Dimensions	W48xH78mm

Luminaire System



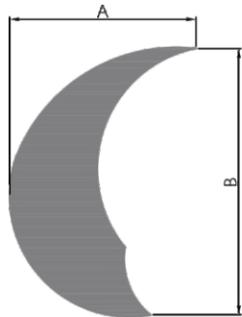
CIRCULAR-01

Luminous Flux of the Fixture	3910lm
Maximum Luminous Efficacy	85lm/W
Power	46W
Length(A)	1000mm
Width(B)	1000mm
Profile Dimensions	W80xH75mm



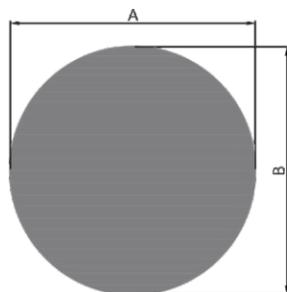
CIRCULAR-02

Luminous Flux of the Fixture	5610lm
Maximum Luminous Efficacy	85lm/W
Power	66W
Length(A)	1400mm
Width(B)	1400mm
Profile Dimensions	W80xH75mm



MOON-01

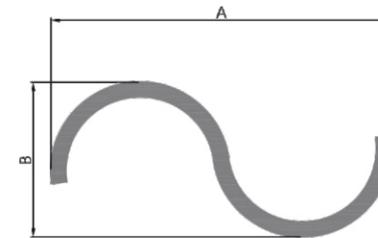
Luminous Flux of the Fixture	1200lm
Maximum Luminous Efficacy	80lm/W
Power	15W
Length(A)	311mm
Width(B)	445mm



BUBBLE-01

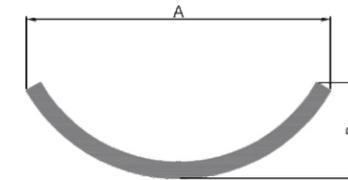
Luminous Flux of the Fixture	960lm
Maximum Luminous Efficacy	80lm/W
Power	12W
Length(A)	200mm
Width(B)	200mm

Luminaire System



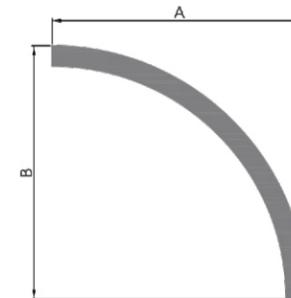
WAVE-02

Luminous Flux of the Fixture	2465lm
Maximum Luminous Efficacy	85lm/W
Power	29W
Length(A)	1144mm
Width(B)	522mm
Profile Dimensions	W50xH75mm



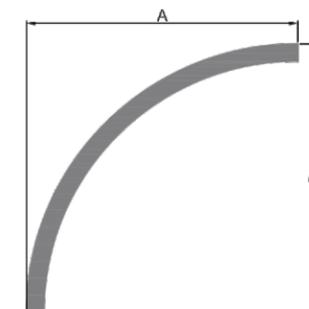
WAVE-03 3pcs to have a D1800mm Circular

Luminous Flux of the Fixture	2465lm
Maximum Luminous Efficacy	85lm/W
Power	29W
Length(A)	1559mm
Width(B)	490mm
Profile Dimensions	W80x75mm



WAVE-04 4pcs to have a D2050mm Circular

Luminous Flux of the Fixture	2040lm
Maximum Luminous Efficacy	24W
Power	85lm/W
Length(A)	1025mm
Width(B)	1025mm
Profile Dimensions	W80xH75mm



WAVE-05 4pcs to have a D2200mm Circular

Luminous Flux of the Fixture	2550lm
Maximum Luminous Efficacy	85lm/W
Power	30W
Length(A)	1250mm
Width(B)	1250mm
Profile Dimensions	W80xH75mm