

WELIGHTING
SHINE IN A BRIGHTER WAY

COVA · LISE

LINEAR & WALLWASHER



THE COMPANY

Good lighting design matters.

Lighting design means a great deal more than simply lighting up a space. It's the sweet spot where art and science unite, creating a beautiful harmony between the space, the lighting system and human activity.

WELIGHTING has a whole team of specialists dedicated to being your interior design project partner. From style consultation, sourcing lighting fixtures in trend, conducting the technical reports, manufacturing customized luminaires, to providing T&C support, our team surely takes stress off you every step along the way.

WE Mission

WE strive to provide the best lighting product and service every step of your project, as the WE success is built on the relentless commitment to satisfy our customers.

WE Value

WE perfect every area of our lighting solution service. WE believe that never-ending innovation is the cornerstone of our daily work.



Wall Grazing

Radial light, with Spot, Medium and Wide Flood optics. The product can be adjusted so that it is possible to illuminate uniformly the opposite or the same surface as the installation surface.

Floodlight

Adjustable floodlight with Spot, Flood and Wide Flood optics as well as two elliptical optics that can be implemented using respective accessories for ceiling, wall and ground installations.

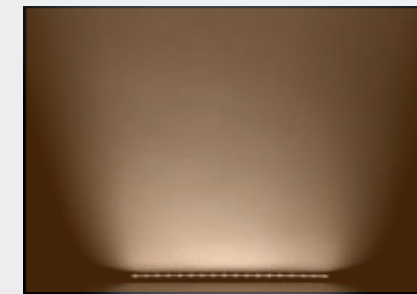


It's in the optics

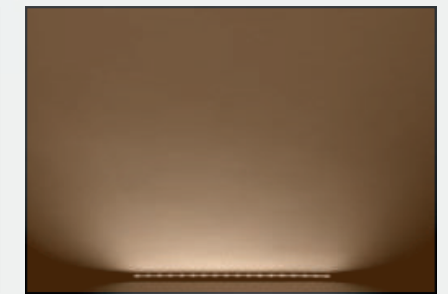
Wall Grazing optics



Wall Grazing Spot



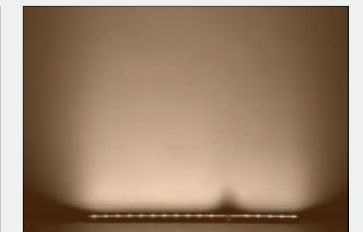
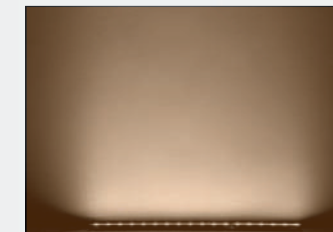
Wall Grazing Medium



Wall Grazing Wide Flood

Even lighting

Even with the luminaires installed in a "continuous line", the design of the end caps guarantees lighting evenness, for a shadow-free lighting effect even where the modules are joined.



RGBW

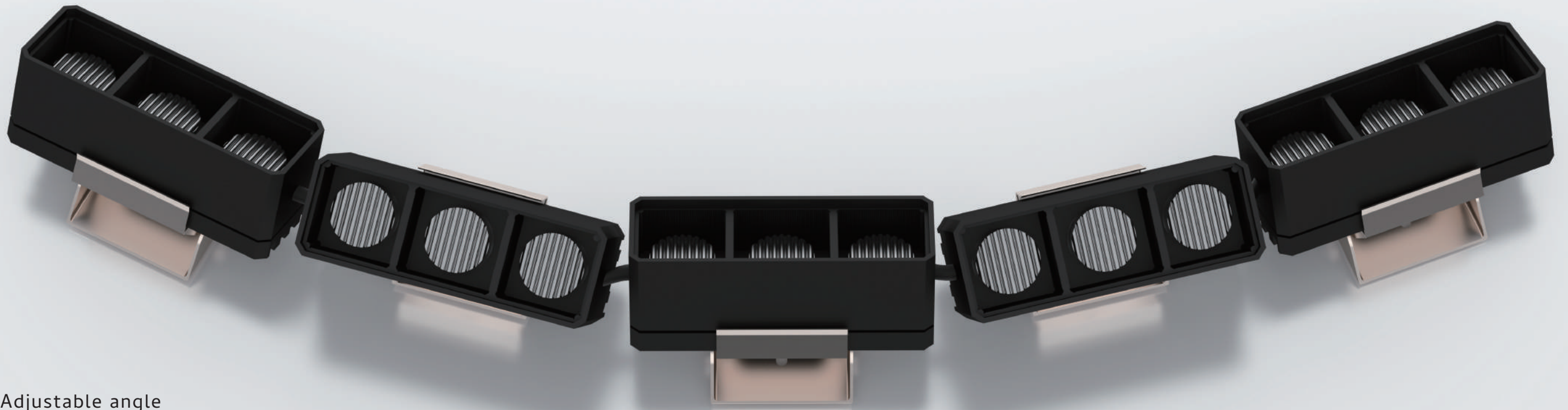
In addition to all shades, this technology allows a pure white, without the influence of RGB colours, to be obtained.



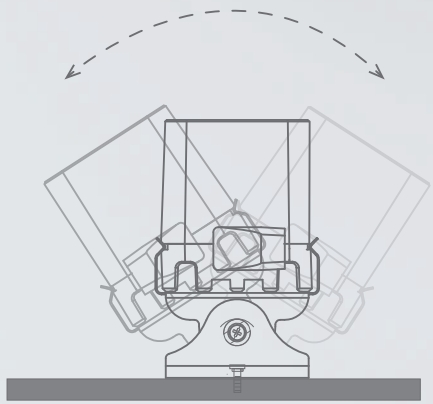
RGBW

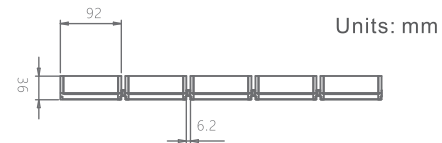


White



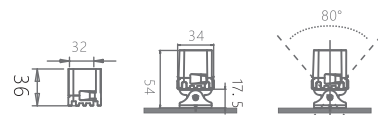
Adjustable angle



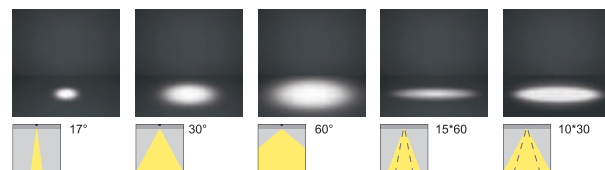


Units: mm

By installing a rotating bracket, the lighting angle of about 40° can be adjusted



- Housing: Aluminum
- Chips : Osram or CREE
- Surface treatment: anodic oxidation
- Optional: electrostatic powder coating
- Tempered glass: up to Ik06
- Optional: Woven glass/frosted glass



□ White | ■ Black

WE OA81021

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

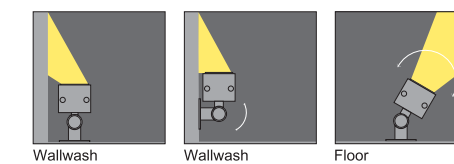
Color

Power: 30W

CRI: 90

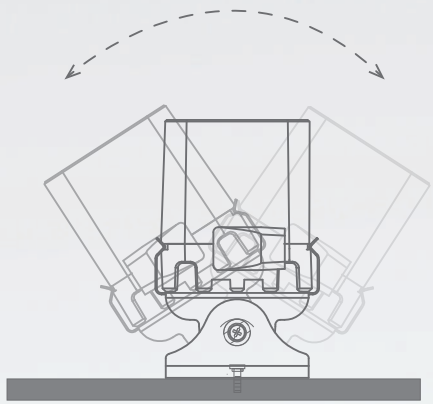
Luminous flux: 1800/M

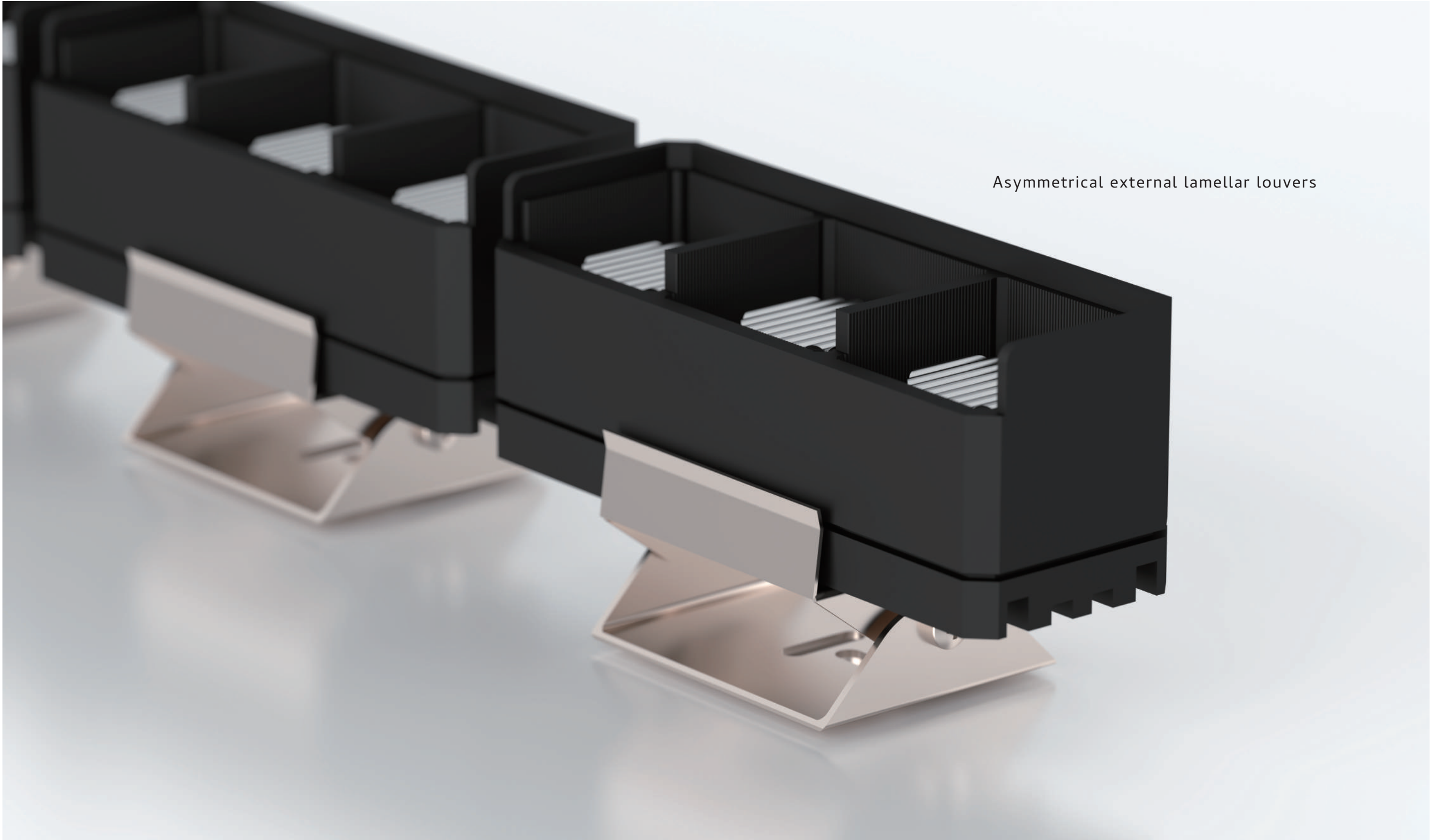
MacAdam: <3 Step



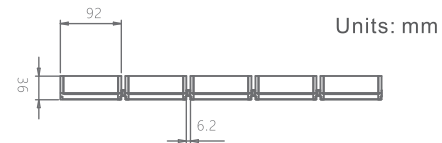


Adjustable angle



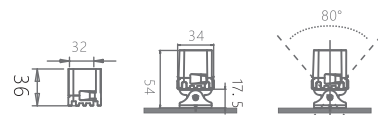


Asymmetrical external lamellar louvers

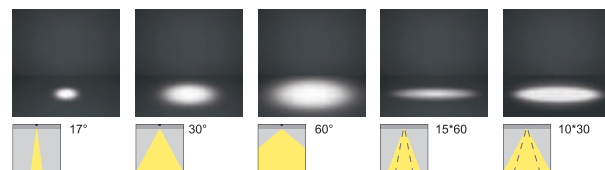


Units: mm

By installing a rotating bracket, the lighting angle of about 40° can be adjusted



- Housing: Aluminum
- Chips : Osram or CREE
- Surface treatment: anodic oxidation
- Optional: electrostatic powder coating
- Tempered glass: up to Ik06
- Optional: Woven glass/frosted glass



□ White | ■ Black

WE OA81022

Lumens per mtr

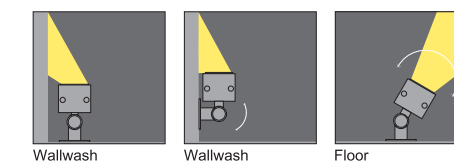


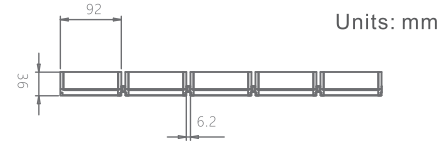
With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color

Power:30W

CRI:90
 Luminous flux:1800/M
 MacAdam: <3 Step

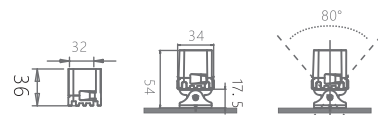




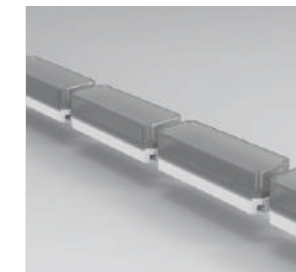
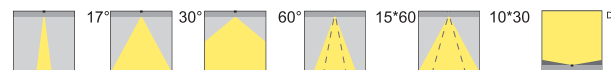
Units: mm



By installing a rotating bracket, the lighting angle of about 40° can be adjusted



- Housing: Aluminum
- Chips : Osram or CREE
- Surface treatment: anodic oxidation
- Optional: electrostatic powder coating
- Tempered glass: up to Ik06
- Optional: Woven glass/frosted glass



□ White | ■ Black

WE OA81023

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
Quick connector
Optional: T-connector

Color

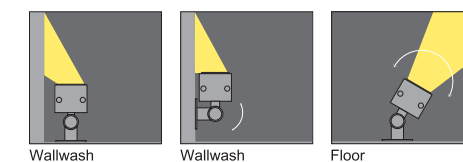
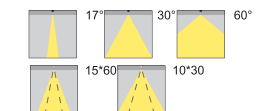


Power:30W/M

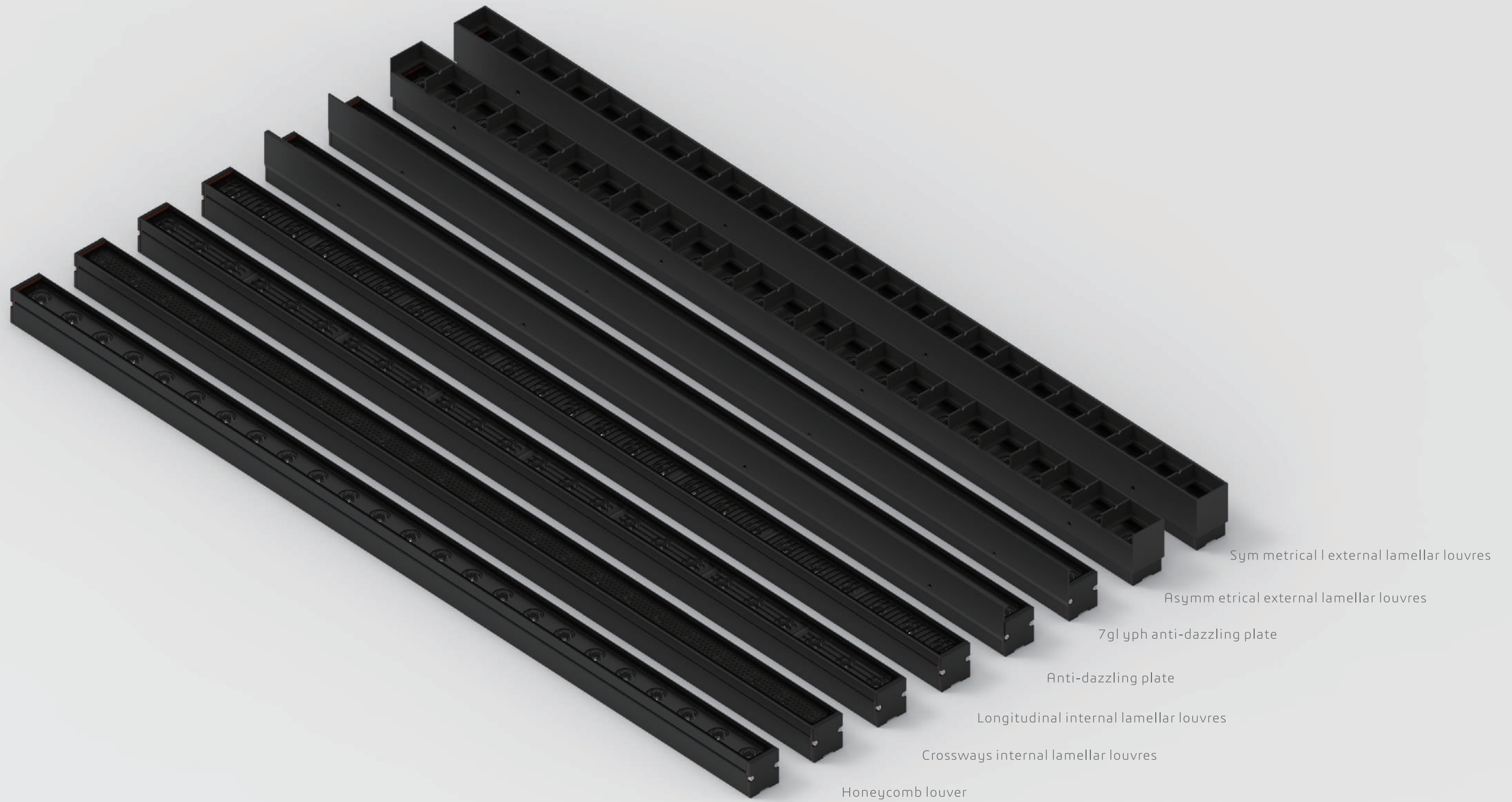
CRI:90
Luminous flux:3000/M
MacAdam:<3 Step

Power:30W/M

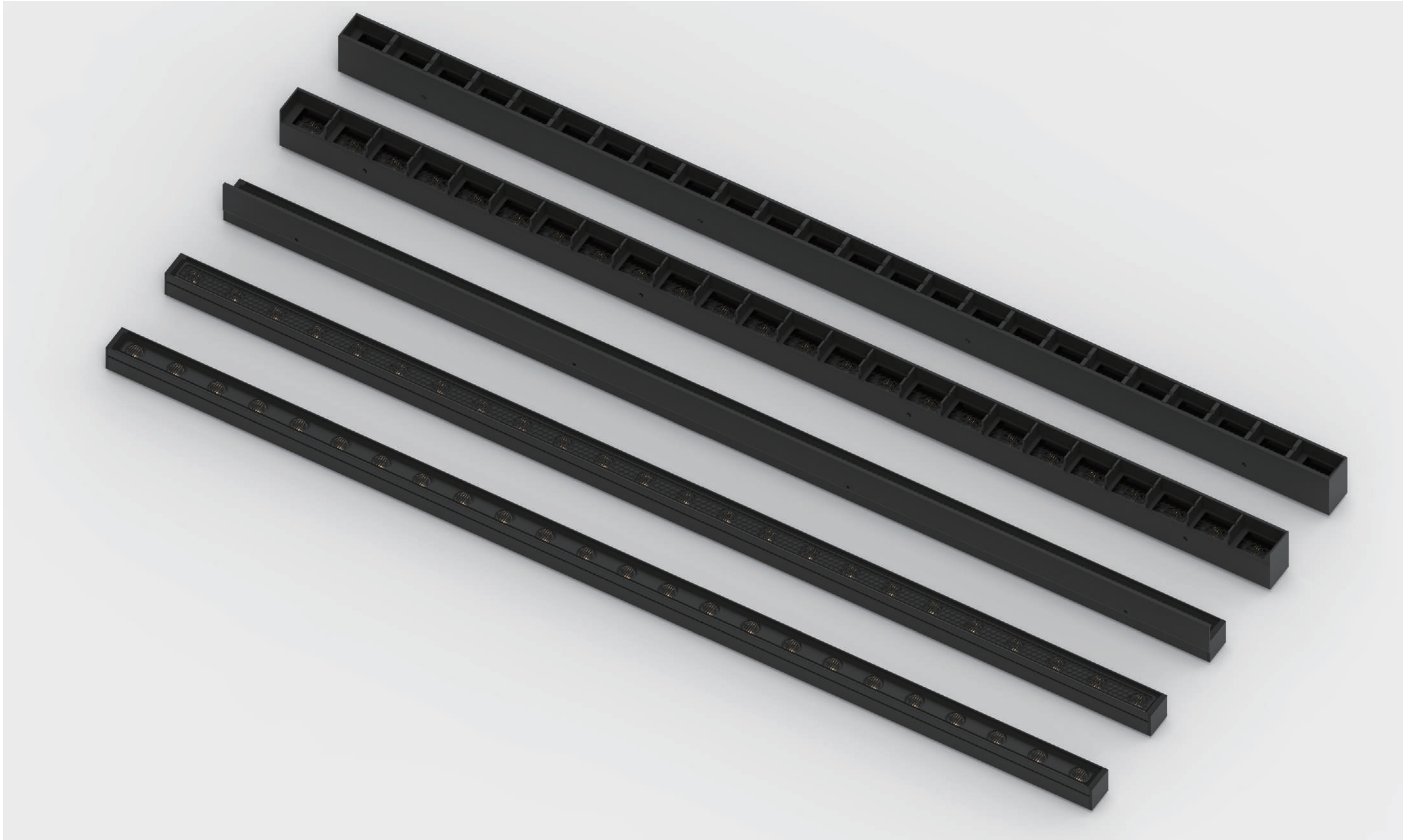
CRI:90
Luminous flux:2400/M
MacAdam:<3 Step



Anti-glare Design



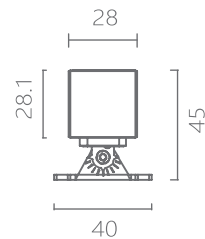
Up to 8 kinds of anti-glare design, we consider more people get along with the building, comfortable and gentle make the building has a personal nature. Won't let the dazzling light interfere with the focused work, relaxed life, happy.



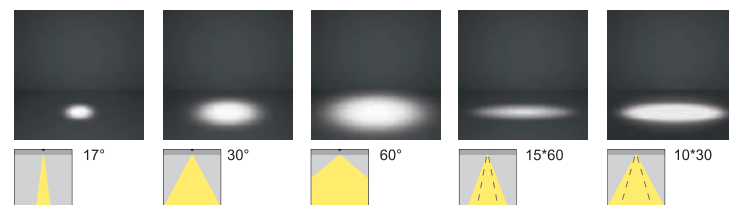


Lengths (range mm):250mm/500mm/1000mm

Units: mm



Housing:Aluminum
 Chips : Osram or CREE
 Surface treatment:anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to Ik06
 Optional: Woven glass/frosted glass



Optics



■ Black

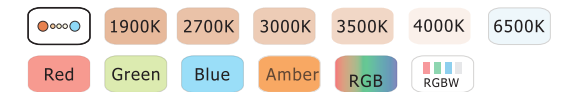
WE OA81025

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color

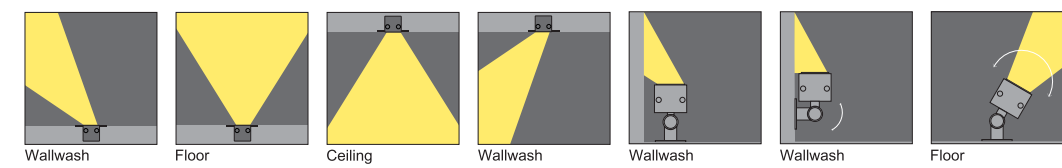


Power:24W/M

CRI:90

Luminous flux:1440/M

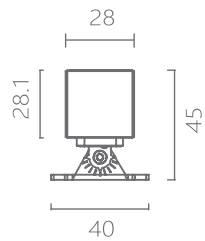
MacAdam:<3 Step



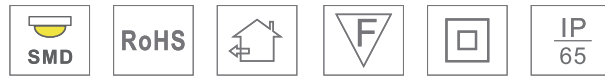


Lengths (range mm):250mm/500mm/1000mm

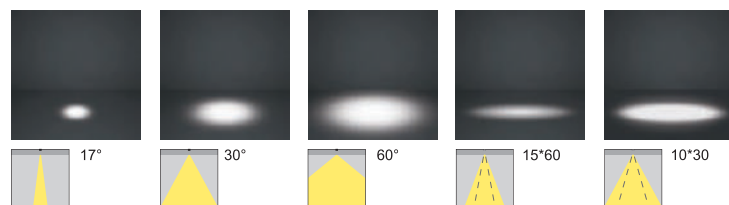
Units: mm



Housing:Aluminum
 Chips : Osram or CREE
 Surface treatment:anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to Ik06
 Optional: Woven glass/frosted glass



Optics



■ Black

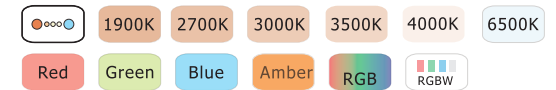
WE OA81026

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color

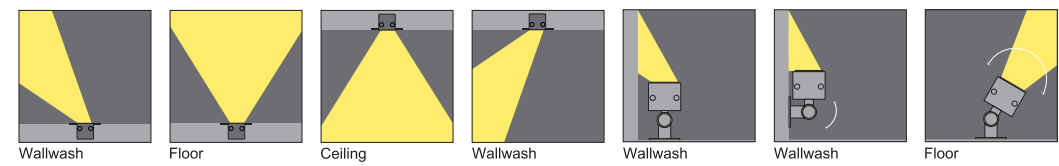


Power:24W/M

CRI:90

Luminous flux:1440/M

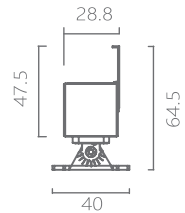
MacAdam:<3 Step



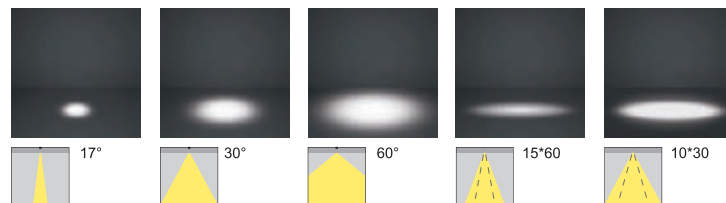


Lengths (range mm):250mm/500mm/1000mm

Units: mm



Housing:Aluminum
 Chips : Osram or CREE
 Surface treatment:anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to 1k06
 Optional: Woven glass/frosted glass



Optics



Black

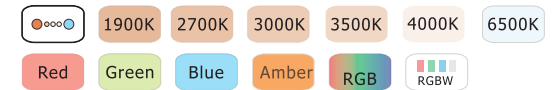
WE OA81027

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color

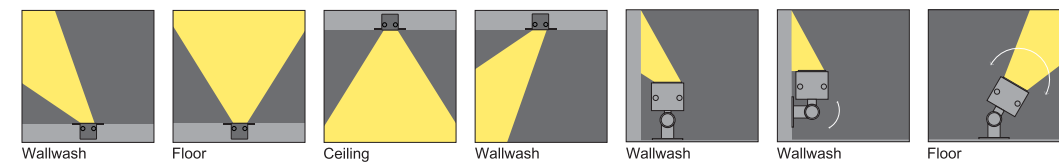


Power:24W/M

CRI:90

Luminous flux:1440/M

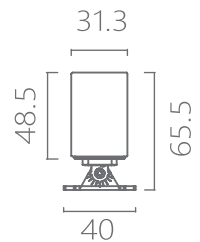
MacAdam:<3 Step



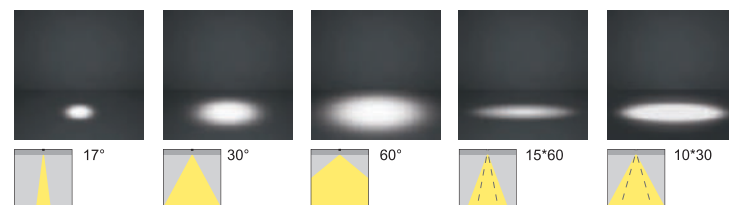


Lengths (range mm):254mm/504mm/1004mm

Units: mm



Housing:Aluminum
 Chips : Osram or CREE
 Surface treatment:anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to 1k06
 Optional: Woven glass/frosted glass



Optics



Black

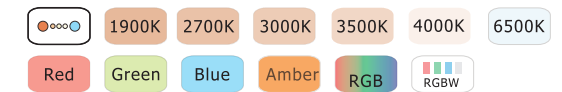
WE OA81028

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color

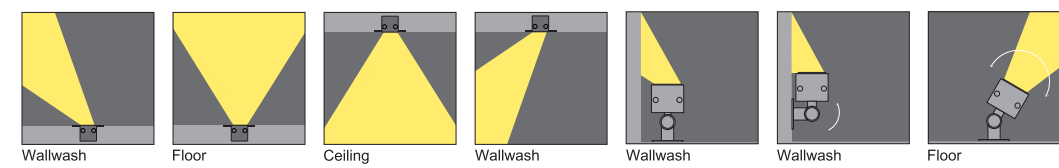


Power:24W/M

CRI:90

Luminous flux:1440/M

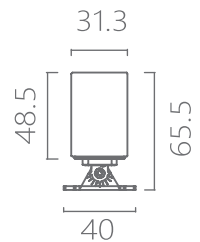
MacAdam: <3 Step



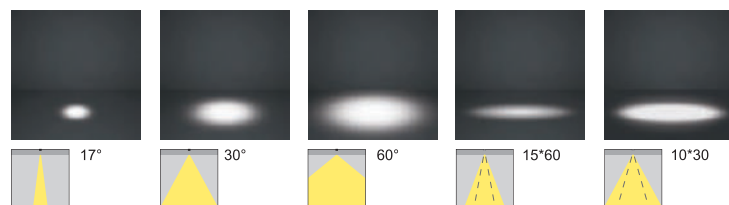


Lengths (range mm):254mm/504mm/1004mm

Units: mm



Housing:Aluminum
 Chips : Osram or CREE
 Surface treatment:anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to 1k06
 Optional: Woven glass/frosted glass



Optics



Black

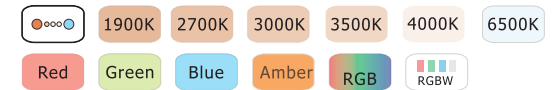
WE OA81029

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color

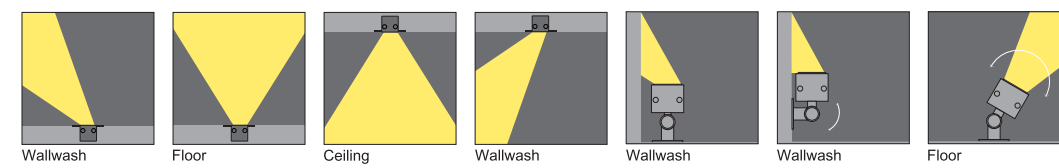


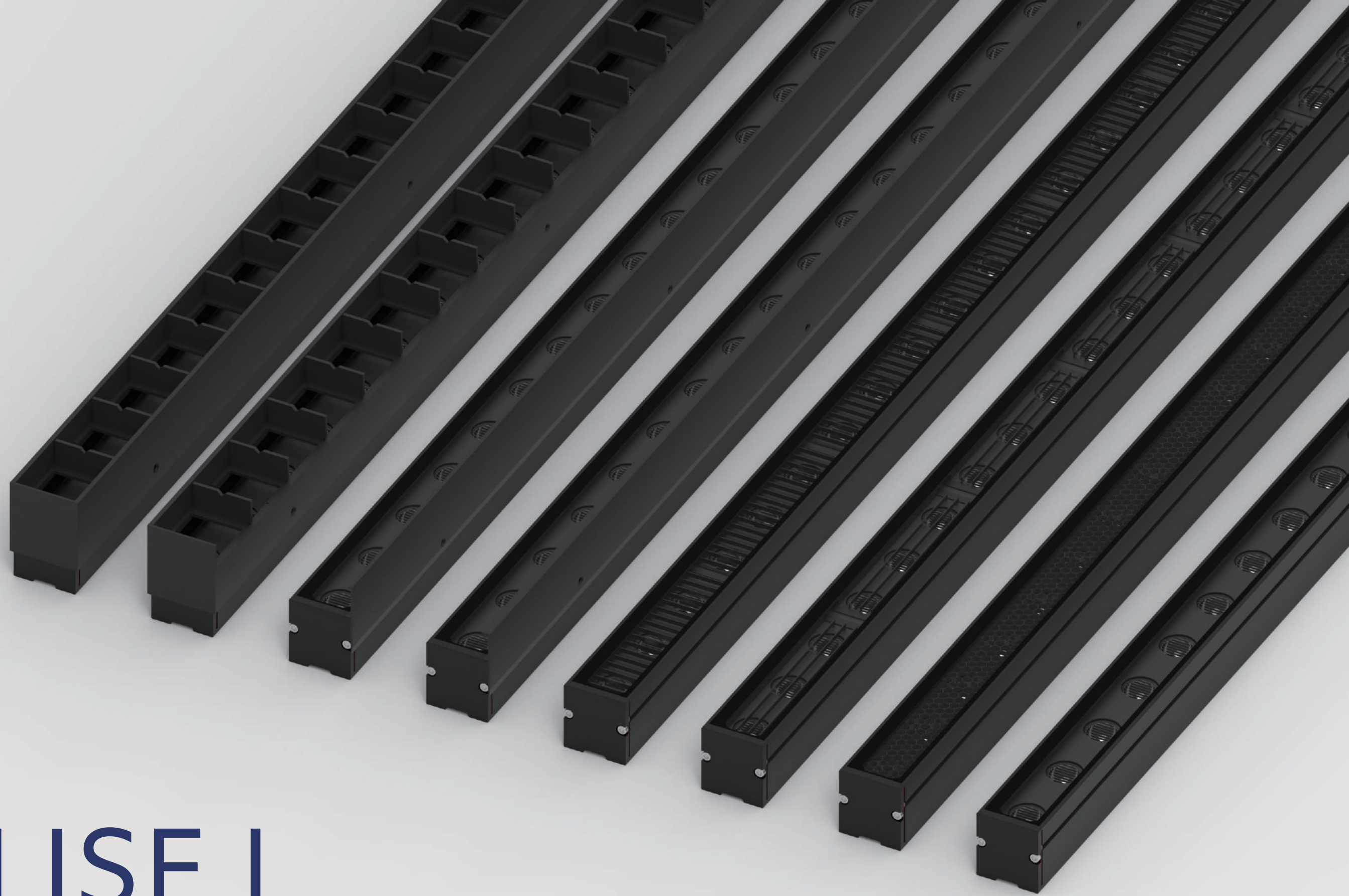
Power:24W/M

CRI:90

Luminous flux:1440/M

MacAdam:<3 Step





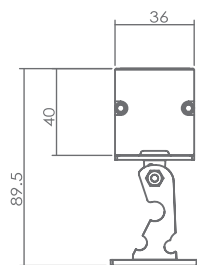
LISE L

WELIGHTING



Lengths (range mm):250mm/500mm/1000mm

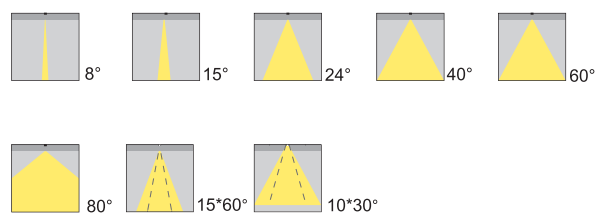
Units: mm



- Housing: Aluminum
- Chips : Osram or CREE
- Surface treatment: anodic oxidation
- Optional: electrostatic powder coating
- Tempered glass: up to Ik06
- Optional: Woven glass/frosted glass



Optics



■ Black

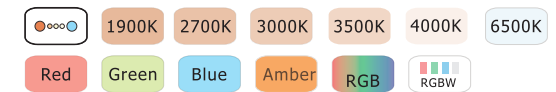
WE OA81031

Lumens per mtr

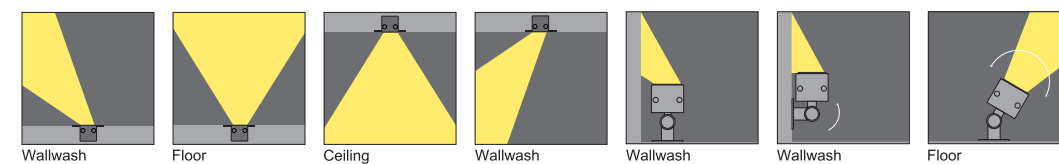


With external LED Driver (Dimmable or Non- Dimmable)
Quick connector
Optional: T-connector

Color



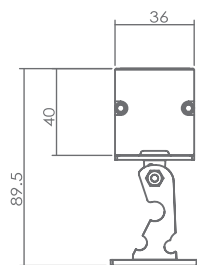
Power:36W/M	Power:30W/M	Power:24W/M
CRI:90/80	CRI:90/80	CRI:90/80
Luminous flux:2520/M	Luminous flux:2100/M	Luminous flux:1800/M
MacAdam: <3 Step	MacAdam: <3 Step	MacAdam: <3 Step





Lengths (range mm):250mm/500mm/1000mm

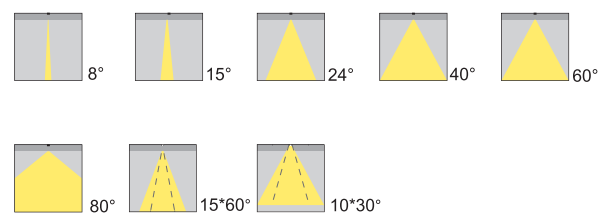
Units: mm



Housing: Aluminum
 Chips : Osram or CREE
 Surface treatment: anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to 1k06
 Optional: Woven glass/frosted glass



Optics



■ Black

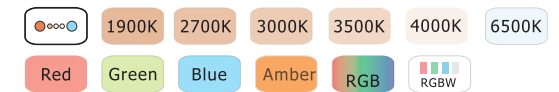
WE OA81032

Lumens per mtr

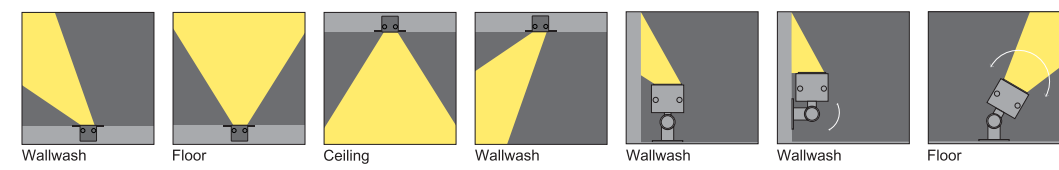


With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color



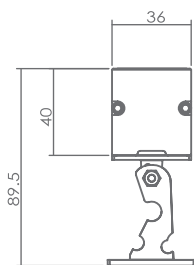
Power:36W/M CRI:90/80 Luminous flux:2520/M MacAdam: <3 Step	Power:30W/M CRI:90/80 Luminous flux:2100/M MacAdam: <3 Step	Power:24W/M CRI:90/80 Luminous flux:1800/M MacAdam: <3 Step
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Lengths (range mm):250mm/500mm/1000mm

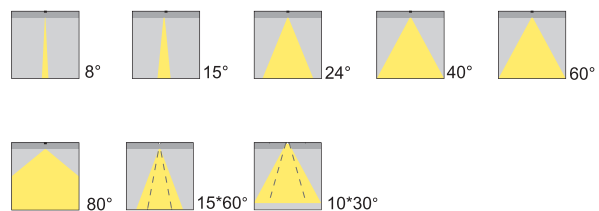
Units: mm



Housing: Aluminum
 Chips : Osram or CREE
 Surface treatment: anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to Ik06
 Optional: Woven glass/frosted glass



Optics



■ Black

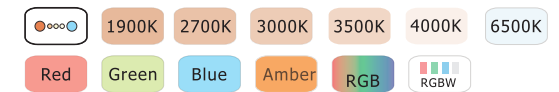
WE OA81033

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color



Power:36W/M

CRI:90/80

Luminous flux:2520/M

MacAdam: <3 Step

Power:30W/M

CRI:90/80

Luminous flux:2100/M

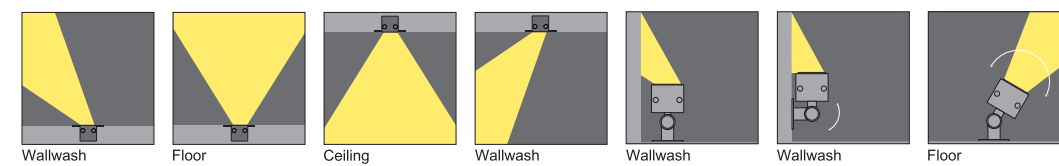
MacAdam: <3 Step

Power:24W/M

CRI:90/80

Luminous flux:1800/M

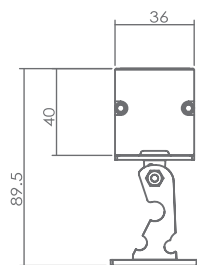
MacAdam: <3 Step





Lengths (range mm):250mm/500mm/1000mm

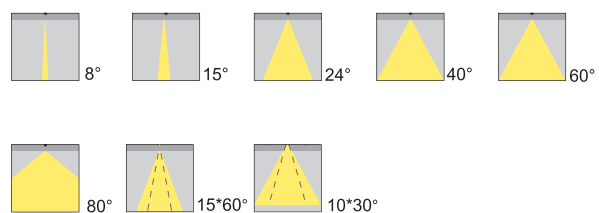
Units: mm



Housing: Aluminum
 Chips : Osram or CREE
 Surface treatment: anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to Ik06
 Optional: Woven glass/frosted glass



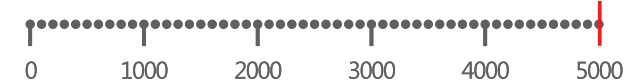
Optics



Black

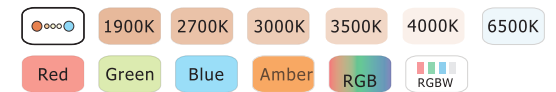
WE OA81034

Lumens per mtr

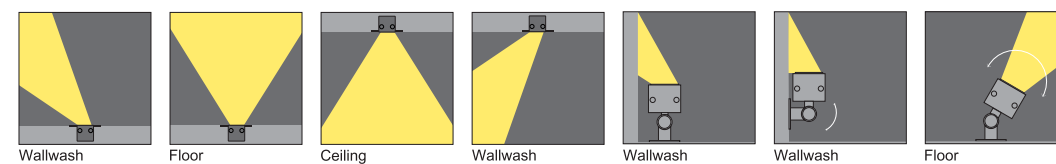


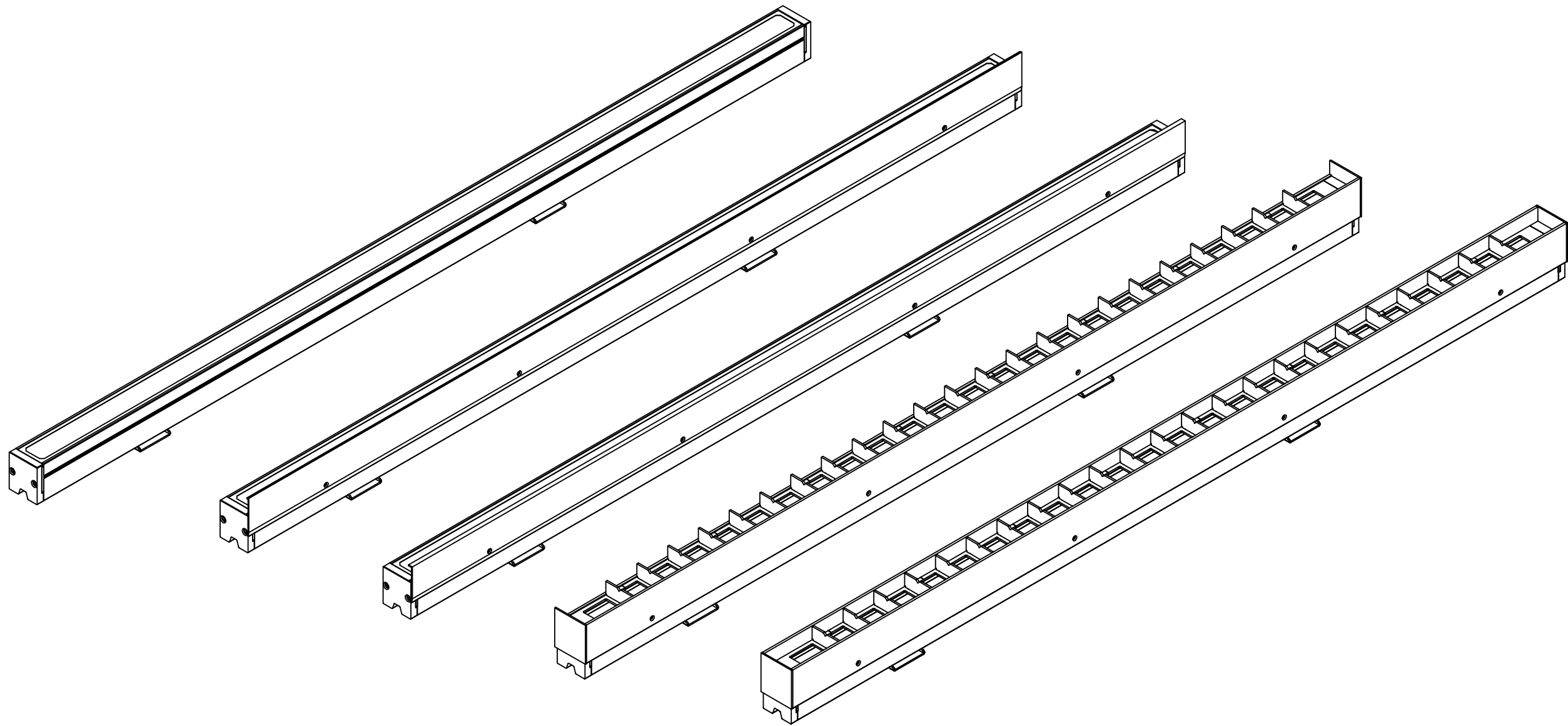
With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color



Power:36W/M CRI:90/80 Luminous flux:2520/M MacAdam: <3 Step	Power:30W/M CRI:90/80 Luminous flux:2100/M MacAdam: <3 Step	Power:24W/M CRI:90/80 Luminous flux:1800/M MacAdam: <3 Step
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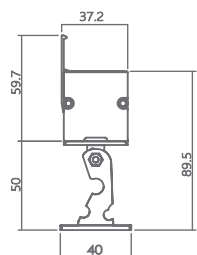


LISE Wall wash system



Lengths (range mm):250mm/500mm/1000mm

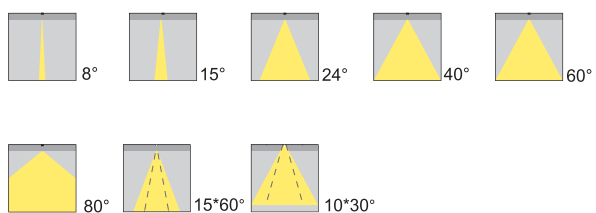
Units: mm



Housing: Aluminum
 Chips : Osram or CREE
 Surface treatment: anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to Ik06
 Optional: Woven glass/frosted glass



Optics



■ Black

WE OA81035

Lumens per mtr

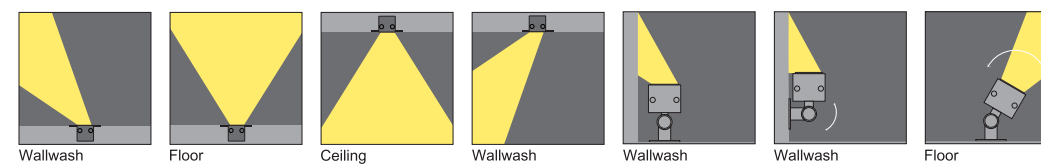


With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color



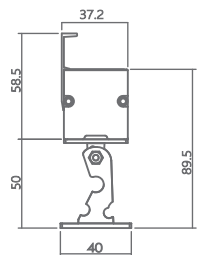
Power:36W/M CRI:90/80 Luminous flux:2520/M MacAdam: <3 Step	Power:30W/M CRI:90/80 Luminous flux:2100/M MacAdam: <3 Step	Power:24W/M CRI:90/80 Luminous flux:1800/M MacAdam: <3 Step
--	--	--





Lengths (range mm):250mm/500mm/1000mm

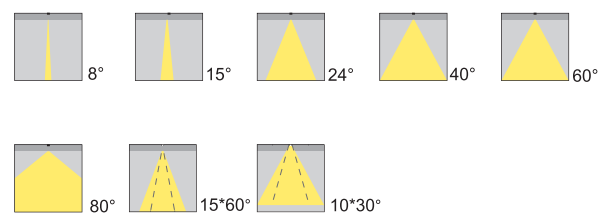
Units: mm



Housing: Aluminum
 Chips : Osram or CREE
 Surface treatment: anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to Ik06
 Optional: Woven glass/frosted glass



Optics



■ Black

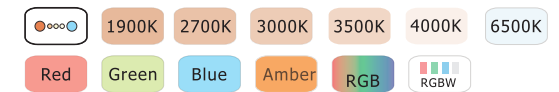
WE OA81036

Lumens per mtr

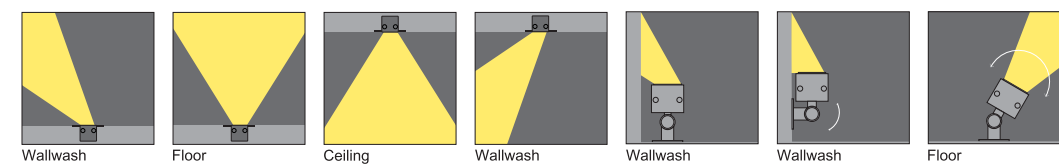


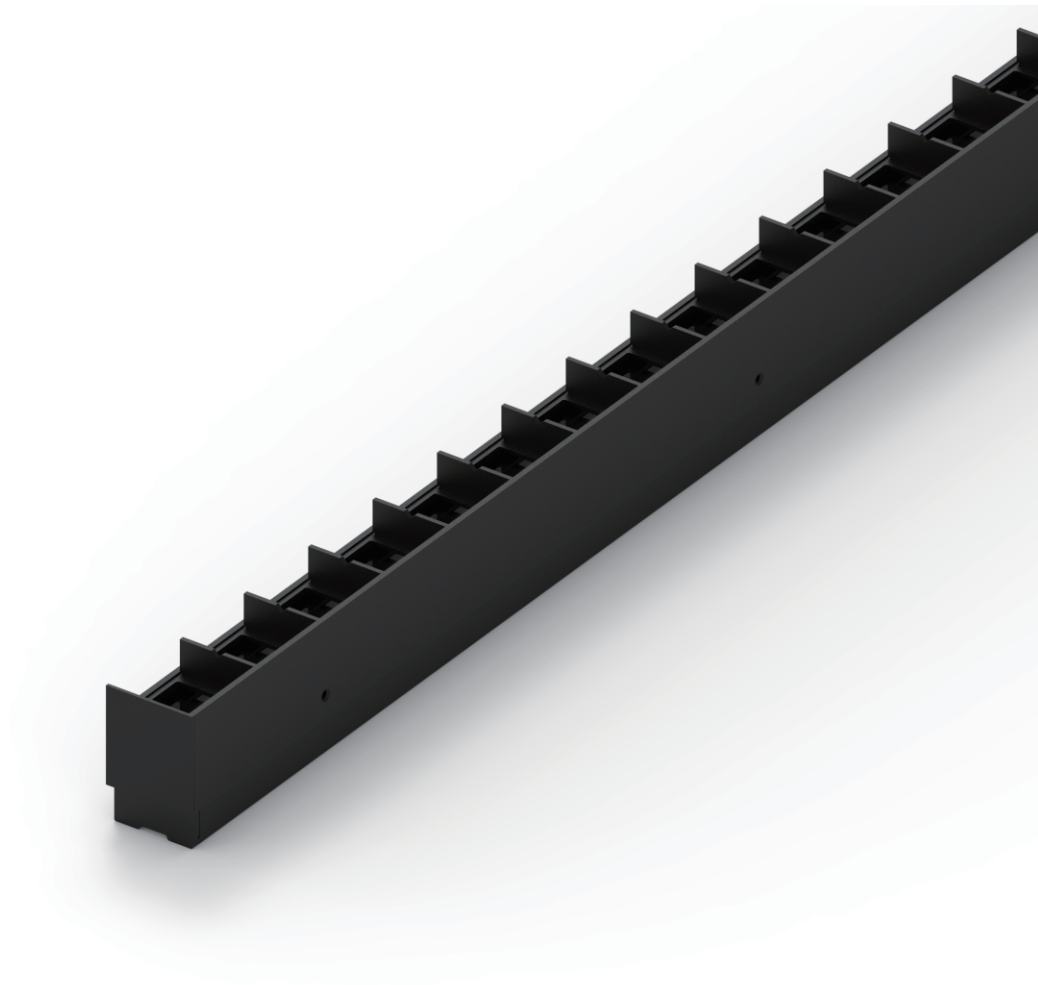
With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color

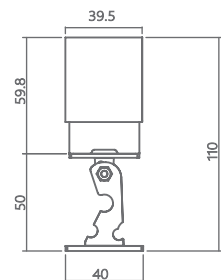


Power:36W/M CRI:90/80 Luminous flux:2520/M MacAdam: <3 Step	Power:30W/M CRI:90/80 Luminous flux:2100/M MacAdam: <3 Step	Power:24W/M CRI:90/80 Luminous flux:1800/M MacAdam: <3 Step
--	--	--





Lengths (range mm):254mm/504mm/1004mm

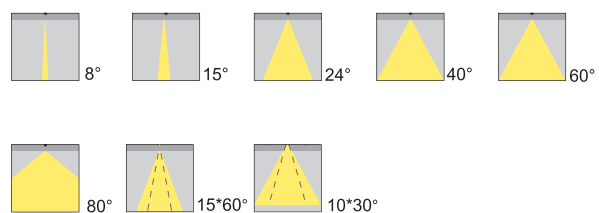


Units: mm

Housing: Aluminum
 Chips : Osram or CREE
 Surface treatment: anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to Ik06
 Optional: Woven glass/frosted glass



Optics



Black

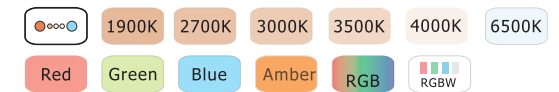
WE OA81037

Lumens per mtr

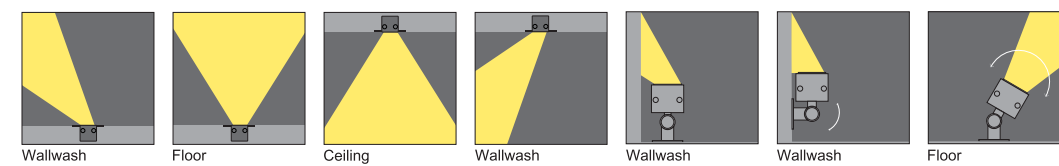


With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color

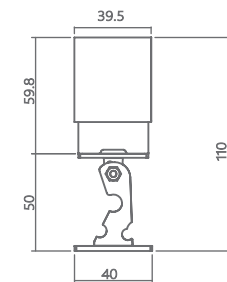


Power:36W/M CRI:90/80 Luminous flux:2520/M MacAdam:<3 Step	Power:30W/M CRI:90/80 Luminous flux:2100/M MacAdam:<3 Step	Power:24W/M CRI:90/80 Luminous flux:1800/M MacAdam:<3 Step
---	---	---





Lengths (range mm):254mm/504mm/1004mm



Units: mm

Housing: Aluminum
 Chips : Osram or CREE
 Surface treatment: anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to 1k06
 Optional: Woven glass/frosted glass

Optics

8°
 15°
 24°
 40°
 60°

80°
 15*60°
 10*30°



■ Black

WE OA81038

Lumens per mtr

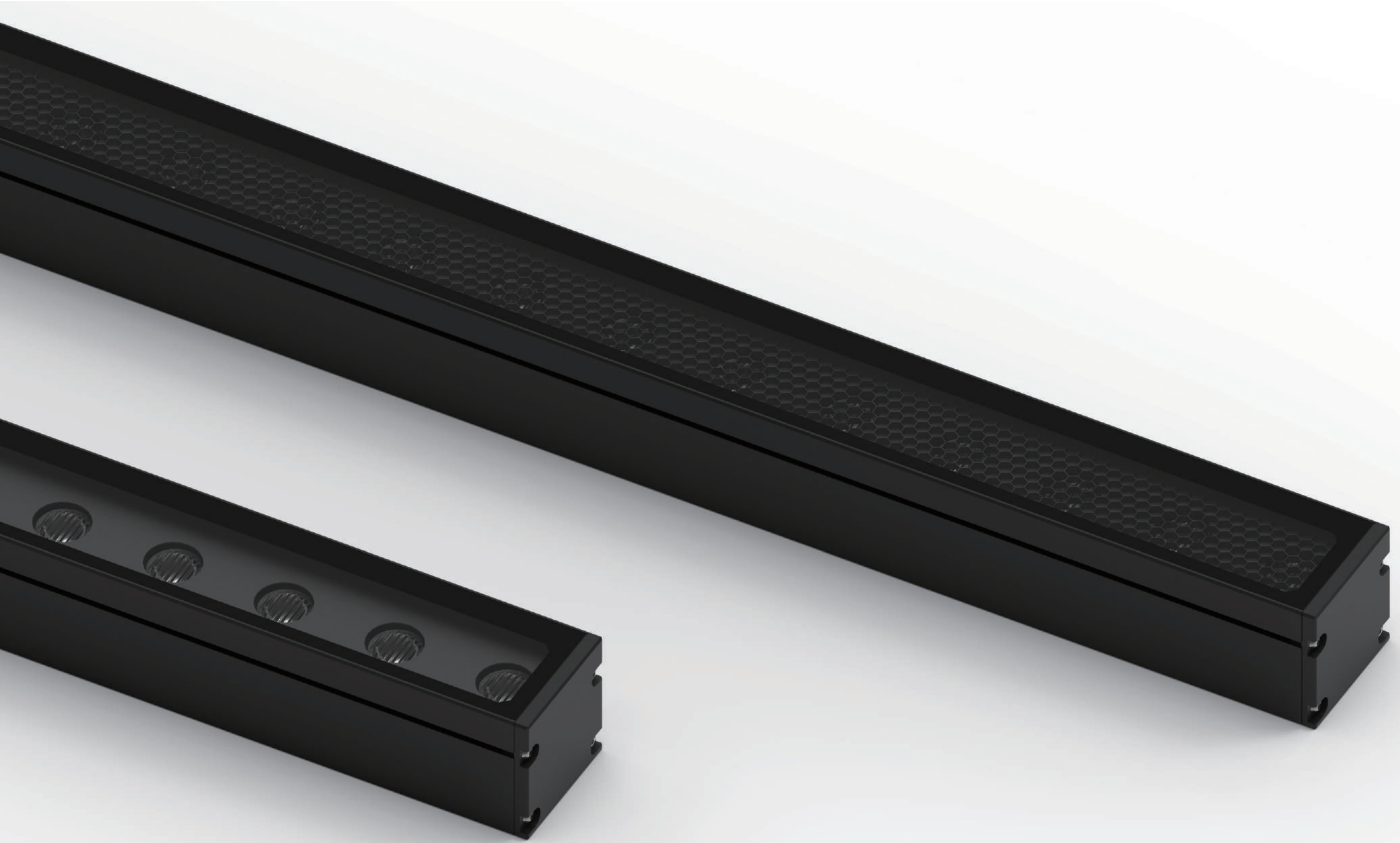


With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color

Power:36W/M	Power:30W/M	Power:24W/M
CRI:90/80	CRI:90/80	CRI:90/80
Luminous flux:2520/M	Luminous flux:2100/M	Luminous flux:1800/M
MacAdam:<3 Step	MacAdam:<3 Step	MacAdam:<3 Step

Wallwash
 Floor
 Ceiling
 Wallwash
 Wallwash
 Wallwash
 Floor

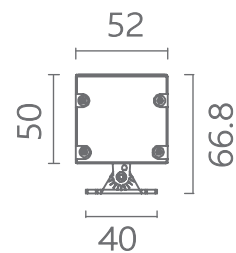


WELIGHTING



Lengths (range mm):250mm/500mm/1000mm

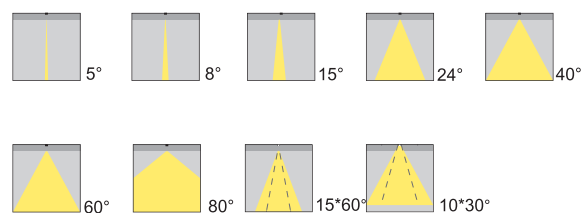
Units: mm



Housing: Aluminum
 Chips : Osram or CREE
 Surface treatment: anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to 1k06
 Optional: Woven glass/frosted glass



Optics



Black

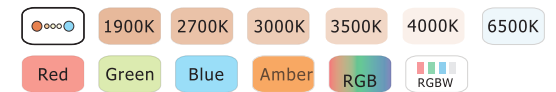
WE OA81041

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color



Power:60W/M

CRI:90/80

Luminous flux:4200/M

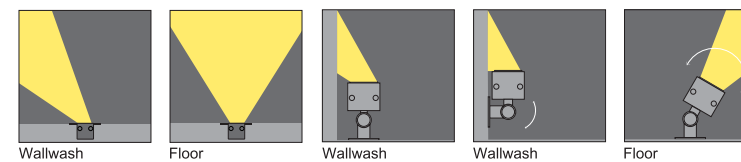
MacAdam:<3 Step

Power:48W/M

CRI:90/80

Luminous flux:3600/M

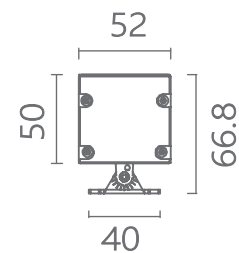
MacAdam:<3 Step





Lengths (range mm):250mm/500mm/1000mm

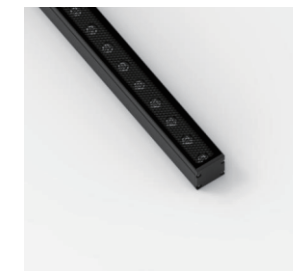
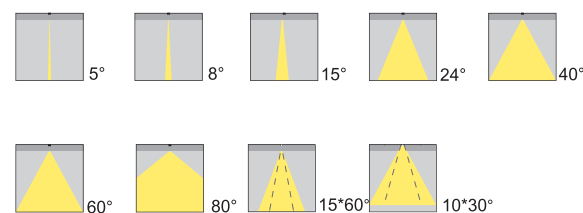
Units: mm



Housing: Aluminum
 Chips : Osram or CREE
 Surface treatment: anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to 1k06
 Optional: Woven glass/frosted glass



Optics



■ Black

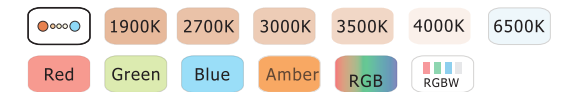
WE OA81042

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color



Power:60W/M

CRI:90/80

Luminous flux:4200/M

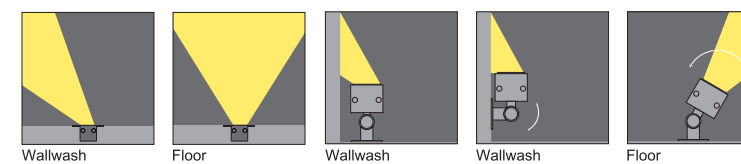
MacAdam:<3 Step

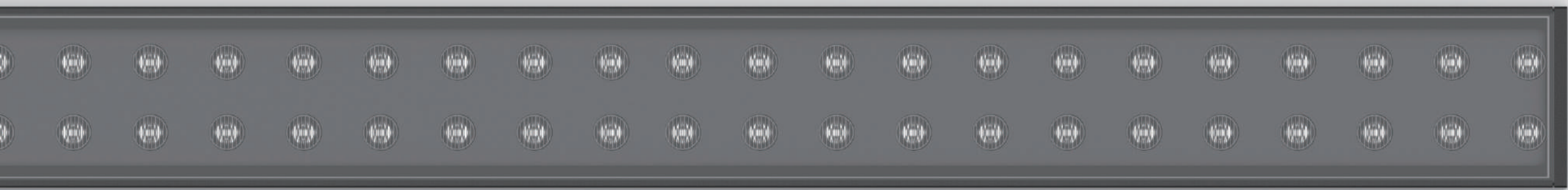
Power:48W/M

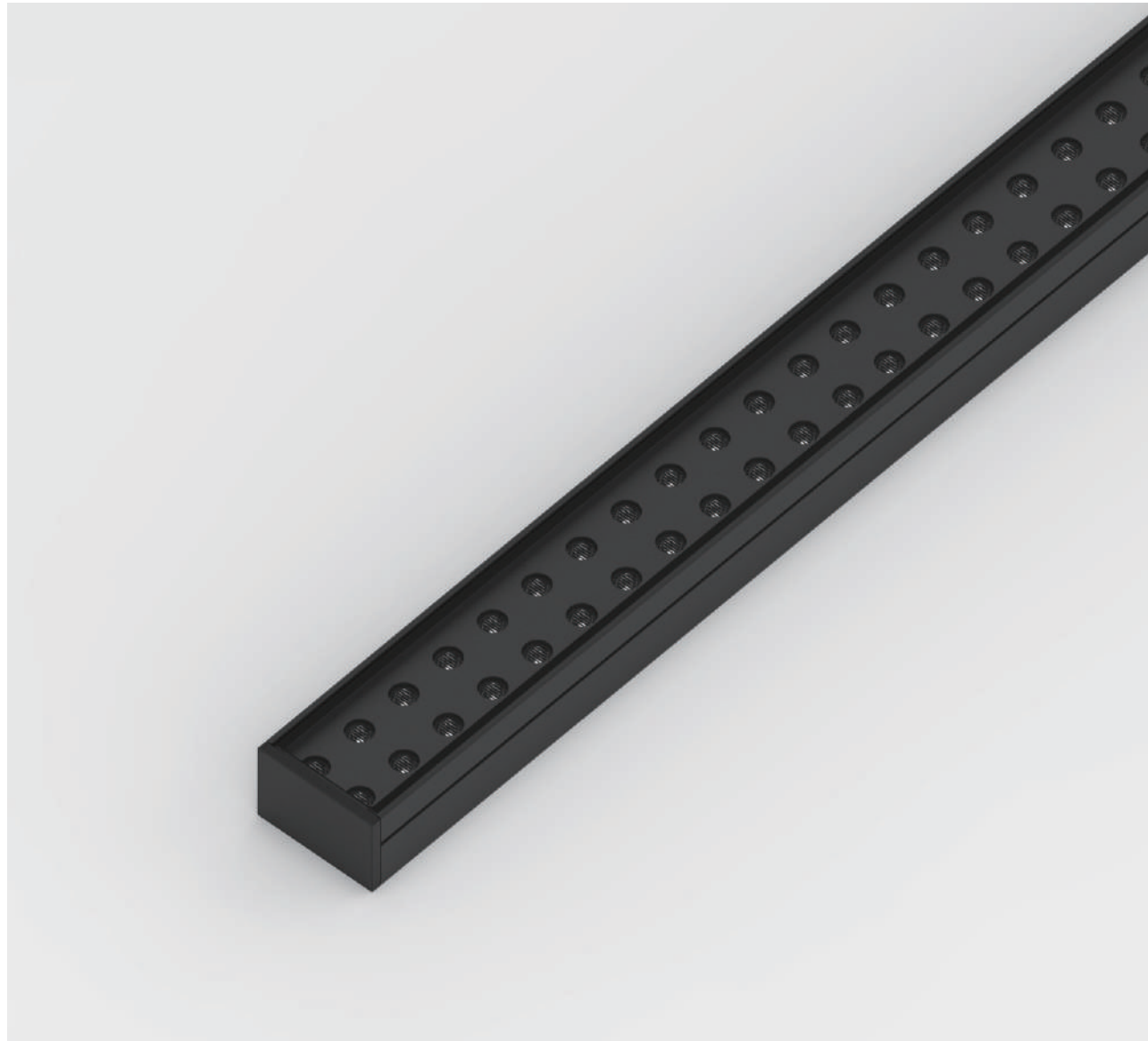
CRI:90/80

Luminous flux:3600/M

MacAdam:<3 Step

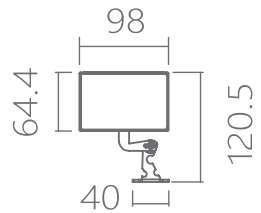




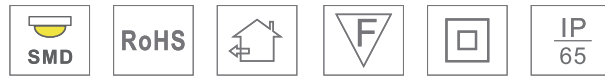


Lengths (range mm):250mm/500mm/1000mm

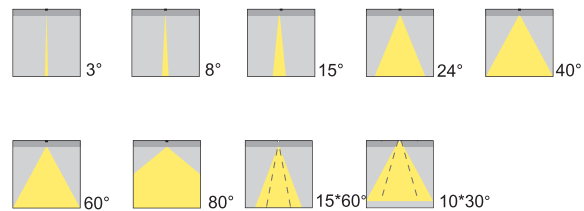
Units: mm



Housing:Aluminum
 Chips : Osram or CREE
 Surface treatment:anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to 1k06
 Optional: Woven glass/frosted glass



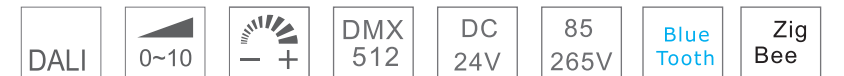
Optics



Black

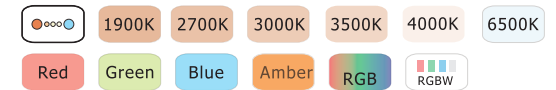
WE OA81043

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color



Power:90W/M

CRI:90/80

Luminous flux:6300/M

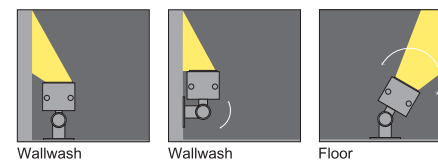
MacAdam:<3 Step

Power:110W

CRI:90/80

Luminous flux:7800/M

MacAdam:<3 Step

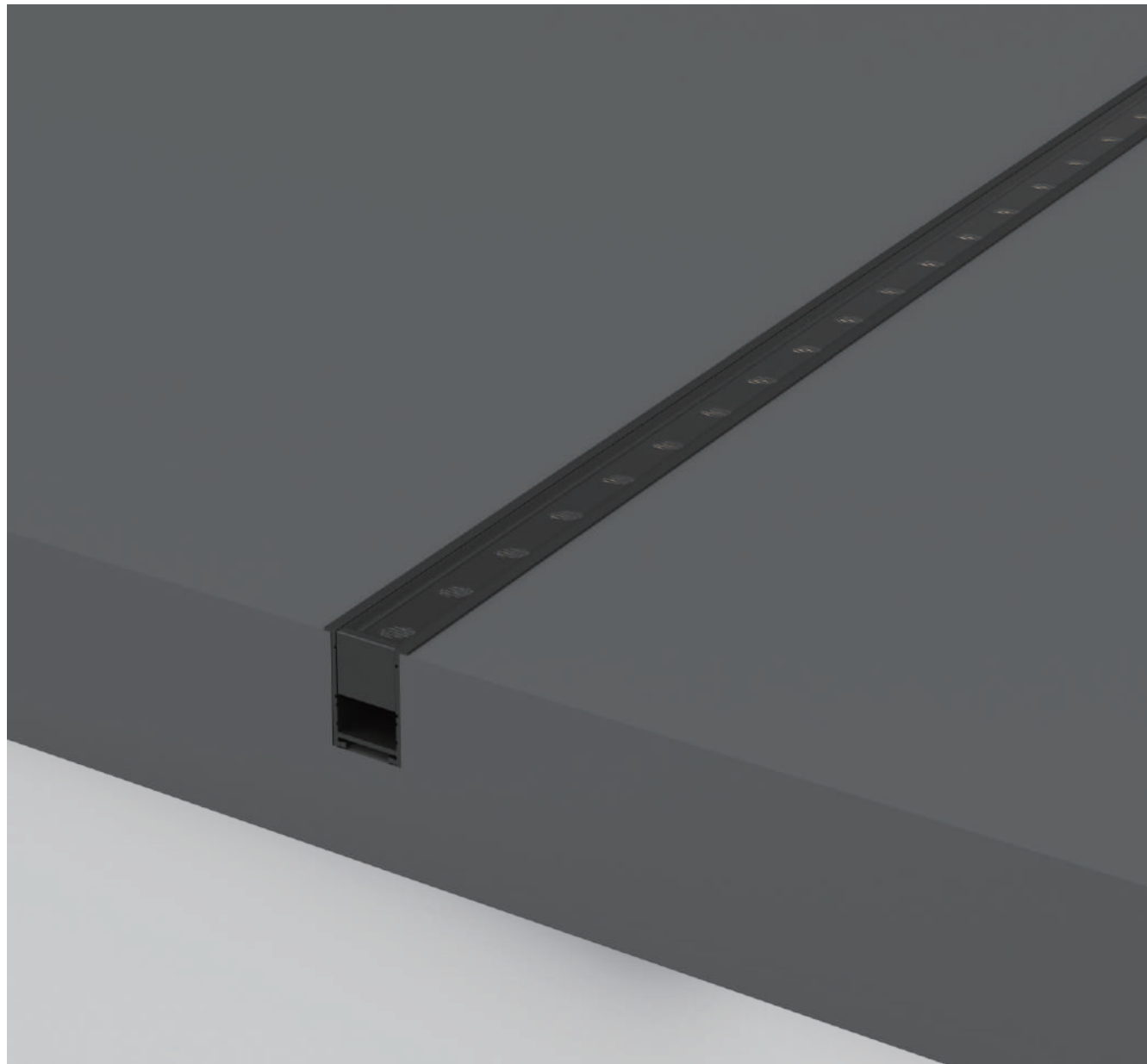




Uninterrupted line

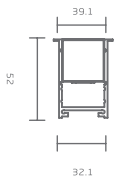
Precise optical design ensures a natural transition of light. Two different lighting fixtures are spliced together, and the spacing of the two adjacent LEDs is consistent with the spacing of the LEDs in the single device. In the design of the space, such a design guarantees a pure feeling within a single space, giving a gentle and comfortable experience.

While ensuring the effect and efficiency, the lighting equipment provides a variety of anti-glare accessories, and the lighting equipment can provide different anti-glare solutions according to different application scenarios.

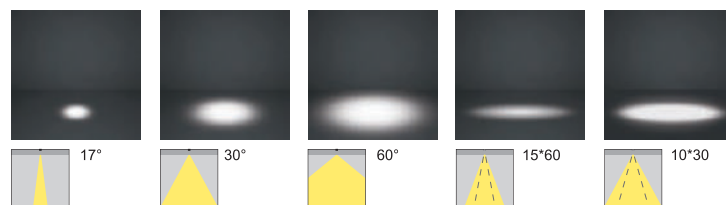


Lengths (range mm):250mm/500mm/1000mm

Units: mm



Housing:Aluminum
 Chips : Osram or CREE
 Surface treatment:anodic oxidation
 Optional: electrostatic powder coating
 Tempered glass: up to 1k06
 Optional: Woven glass/frosted glass



Optics



Black

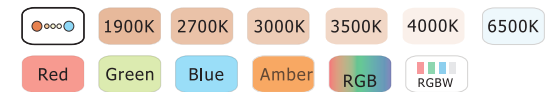
WE OA81044

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
 Quick connector
 Optional: T-connector

Color

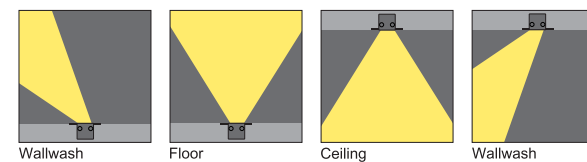


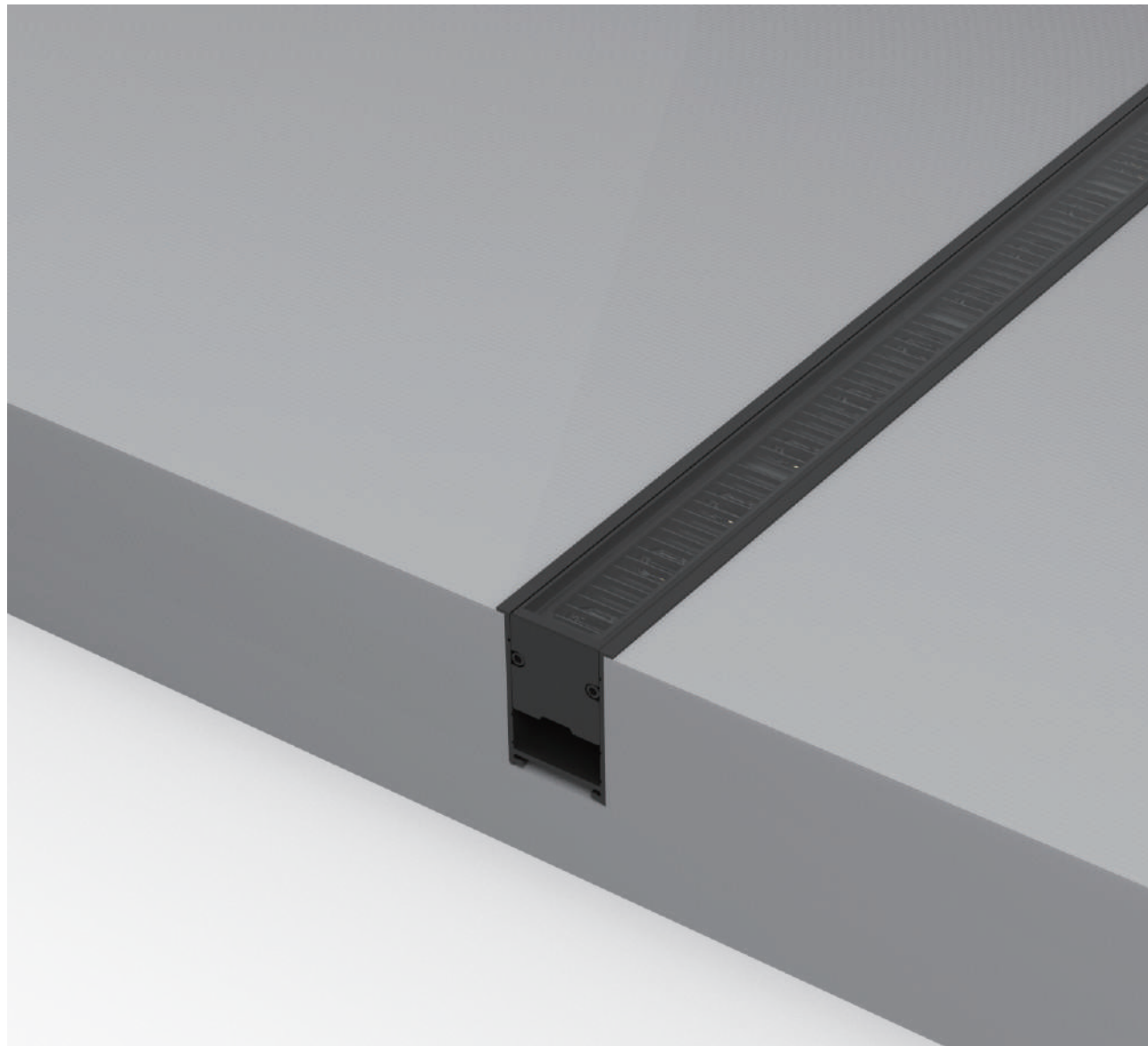
Power:24W/M

CRI:90

Luminous flux:1440/M

MacAdam:<3 Step





■ Black

WE OA81045

Lumens per mtr



- DALI
- 0~10
- +
- DMX 512
- DC 24V
- Blue Tooth
- Zig Bee

With external LED Driver (Dimmable or Non- Dimmable)
Quick connector
Optional: T-connector

Color

- 1900K
- 2700K
- 3000K
- 3500K
- 4000K
- 6500K
- Red
- Green
- Blue
- Amber
- RGB
- RGBW

Power:36W/M

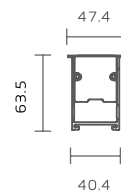
CRI:90/80

Luminous flux:2160/M

MacAdam:<5 Step

Lengths (range mm):250mm/500mm/1000mm

Units: mm



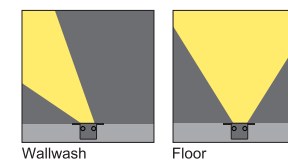
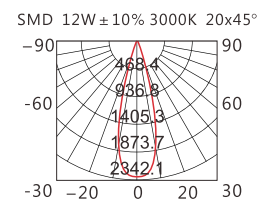
- SMD
- RoHS
- IP 67
- DALI
- 0~10
- +

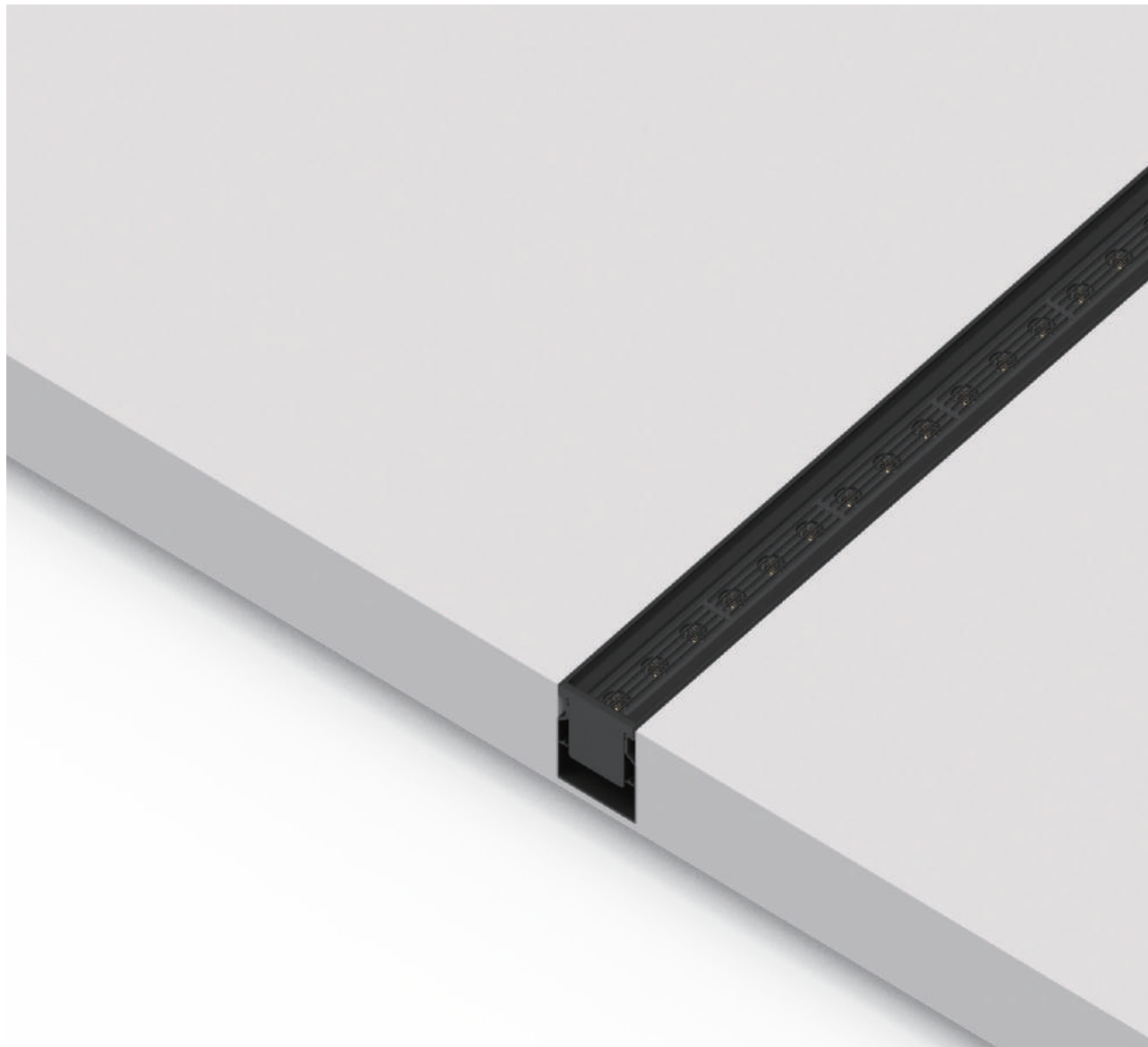
Colout consistency
Consistecia de color

MacAdam:<5 Step

Guarantee
Garantia

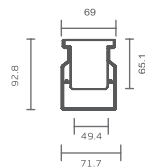
5 years
5 anos





Lengths (range mm):250mm/500mm/1000mm

Units: mm



Colout consistency
Consistecia de color

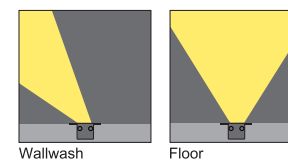
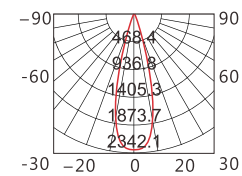
<3 Step MacAdam

Guarantee
Garantia

5 years
5 anos

SMD	RoHS	Home	F	Square	IP 67
DALI	0~10	Dimmer			

SMD 12W ±10% 3000K 20x45°



Black

WE OA81046

Lumens per mtr



DALI	0~10	Dimmer	DMX 512	DC 24V	Blue Tooth	Zig Bee
------	------	--------	---------	--------	------------	---------

With external LED Driver (Dimmable or Non- Dimmable)
Quick connector
Optional: T-connector

Color

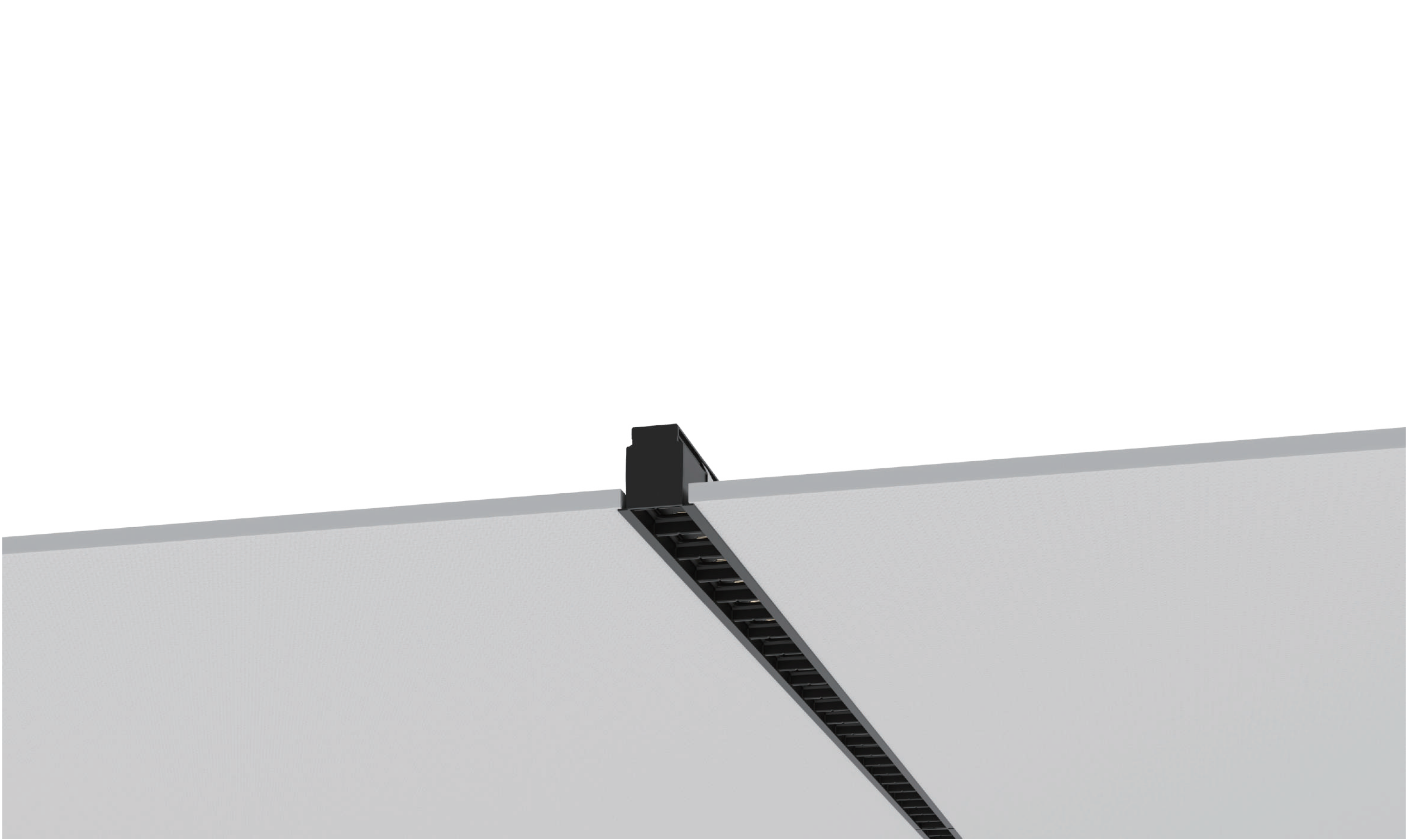
	1900K	2700K	3000K	3500K	4000K	6500K
Red	Green	Blue	Amber	RGB	RGBW	

Power:48W/M

CRI:90/80

Luminous flux:3600/M

MacAdam:<3 Step





■ Black

WE OA81047

Lumens per mtr



- DALI
- 0~10
- +
- DMX 512
- DC 24V
- Blue Tooth
- Zig Bee

With external LED Driver (Dimmable or Non- Dimmable)
Quick connector
Optional: T-connector

Color

- 1900K
- 2700K
- 3000K
- 3500K
- 4000K
- 6500K
- Red
- Green
- Blue
- Amber
- RGB
- RGBW

Power:24W/M

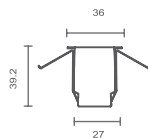
CRI:90/80

Luminous flux:1450/M

MacAdam:<5 Step

Lengths (range mm):250mm/500mm/1000mm

Units: mm



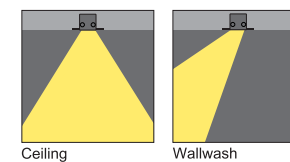
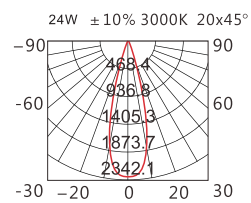
- SMD
- RoHS
- Household
- F
- IP 20
- DALI
- 0~10
- +

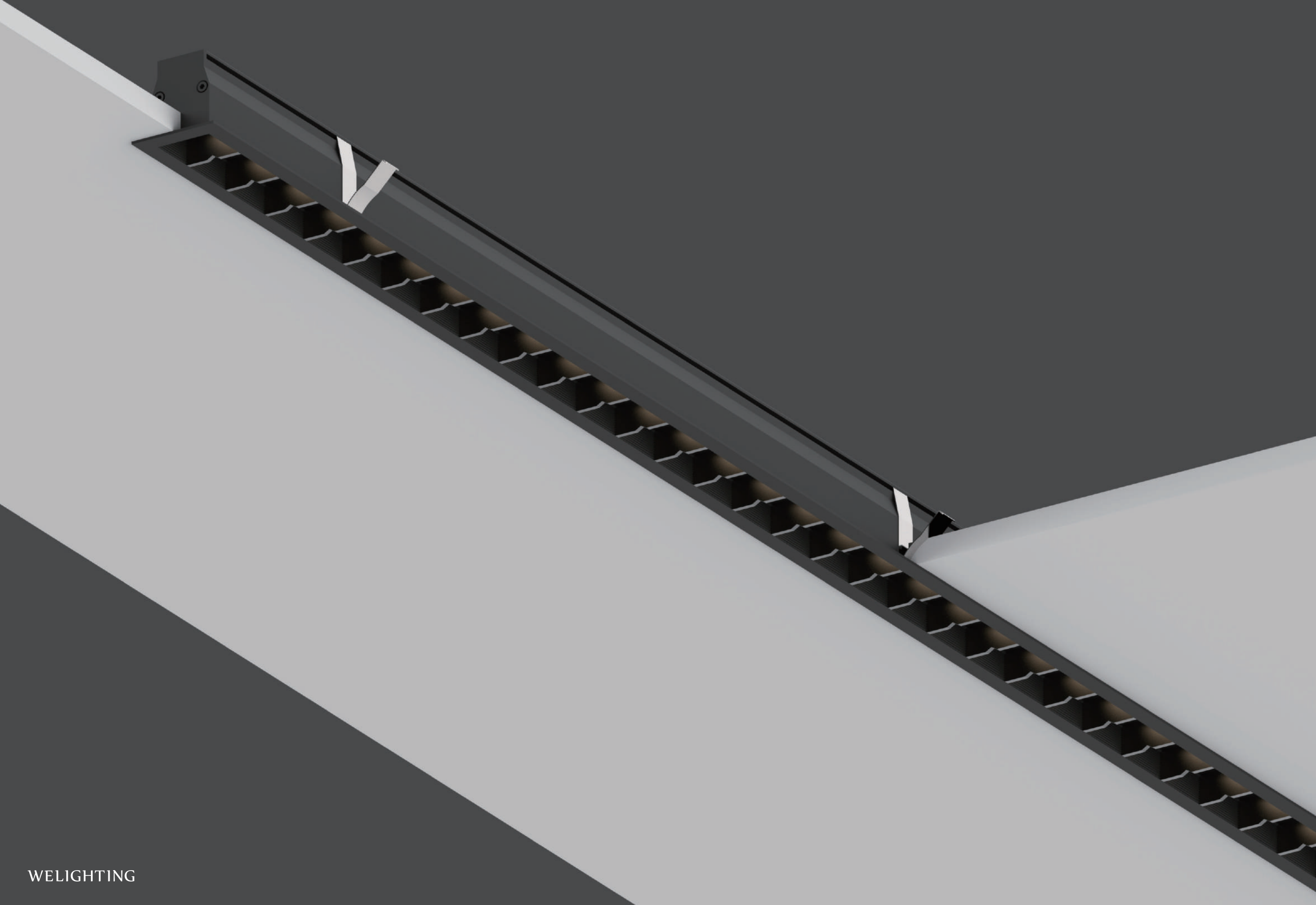
Colout consistency
Consistecia de color

MacAdam:<5 Step

Guarantee
Garantia

5 years
5 anos



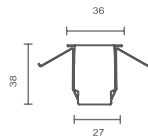


WELIGHTING



Lengths (range mm):250mm/500mm/1000mm

Units: mm

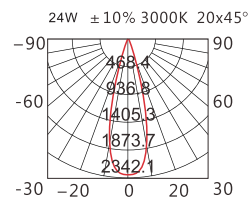


Colout consistency
Consistecia de color

MacAdam:<5 Step

Guarantee
Garantia

5 years
5 anos



■ Black

WE OA81039

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
Quick connector
Optional: T-connector

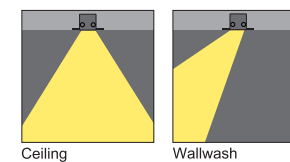
Color

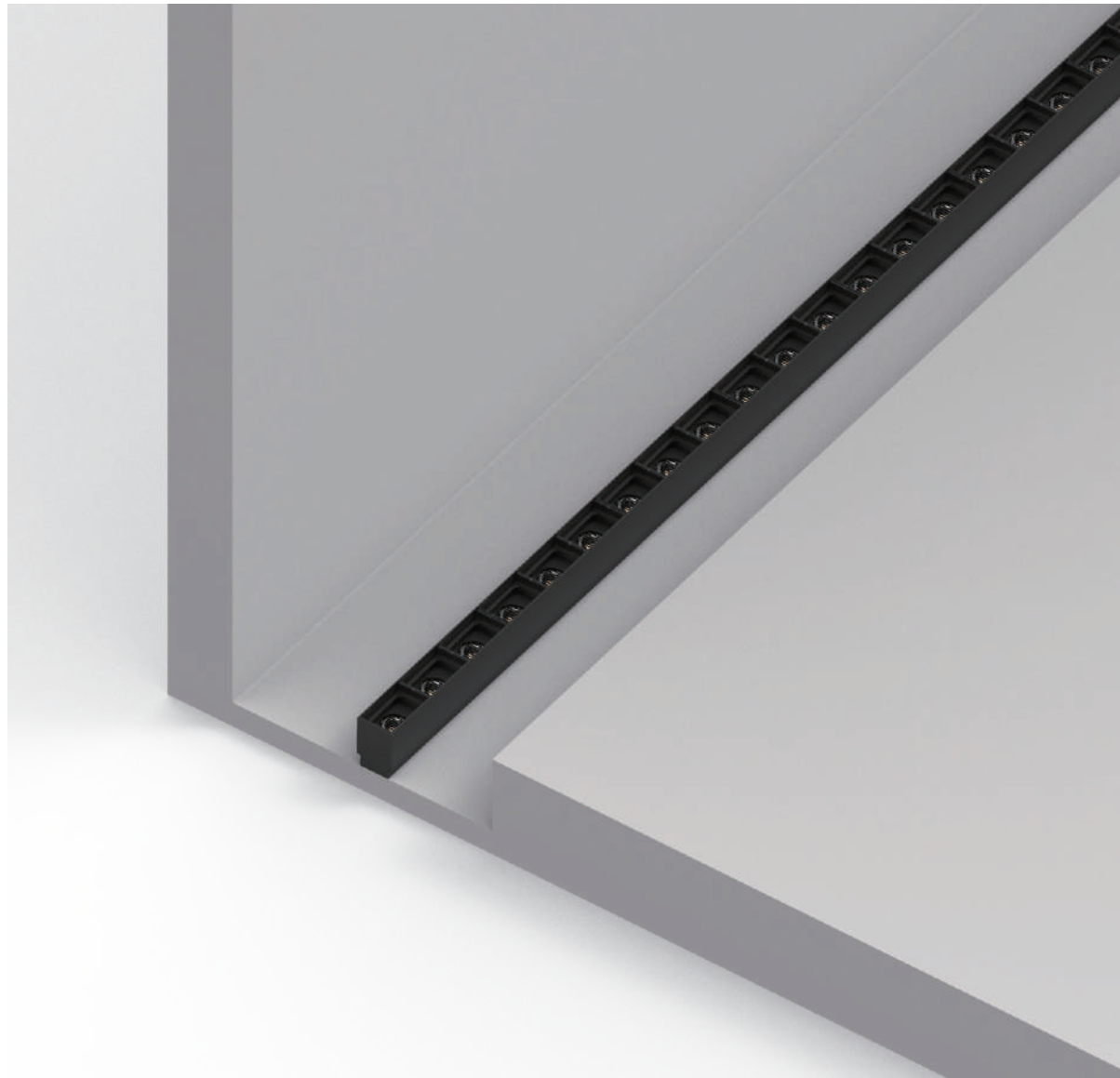
Power:24W/M

CRI:90/80

Luminous flux:1450/M

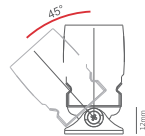
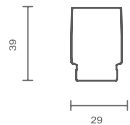
MacAdam:<5 Step





Lengths (range mm):250mm/500mm/1000mm

Units: mm



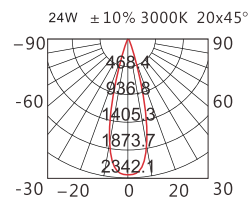
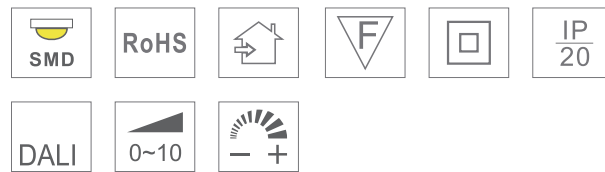
Adjust left and right 45° to accommodate more varied light

Colour consistency
Consistecia de color

MacAdam:<5 Step

Guarantee
Garantia

5 years
5 anos



Black

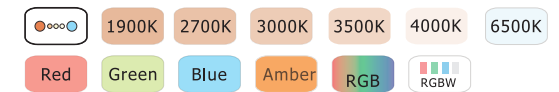
WE OA81048

Lumens per mtr



With external LED Driver (Dimmable or Non- Dimmable)
Quick connector
Optional: T-connector

Color

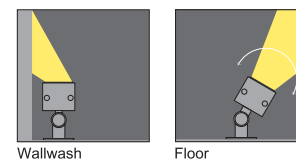


Power:24W/M

CRI:90/80

Luminous flux:1450/M

MacAdam:<5 Step





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WELIGHTING

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