

indoor

Indoor lighting is more than mere illumination,
it shapes the soul of our spaces.

CHANGI[®]

2026

Light has no boundaries



INDOOR CATALOGUE

index_ indoor

14

Track System

Magnaline Track
Blade Track
Ultra Track
48V Track System
TW Magnetic Track

94

Recessed Spot Light

Venato	Glaze
Kratos	Lou
Fig	Moz
Alpha	

112

Recessed Down Light

Ledo	Steam
Stack	Intro
Global	Heledon
Mars	Centro
Fighter	Iris
Carlo	Linear
Fos	Palo
Extro 2.0	Indus
Oleg	Buzz
Plus	Gusto
Graze	Linear-R
Emporio	Cera
Ira	Maxi-R
Fly	Galaxy
Flower	Elanza
Optos	Joey

206

Surface Down Light

Stallo	Trio
Carlo	Cylinder-R
Quadra	Degree Surfo
Nata	Delia
Move+	Portia
Lenn	

226

Wall Washer

Dynamo V.2 Rizon
Teros Lotis
Linear-WW Deep

240

Track Light

Graze Lotis
Aldo Cup
Shower

252

Frame Projector Light

Recessed
Surface
Track

258

Linear Light

Tessera

262

Foot Light

Frost
Semi

266

Strip Light

24V Strip Light
12V Strip Light

27 YEARS
OF LIGHT

Founded in 1999, Changi Lighting has spent over two and a half decades shaping the language of light. What began as a vision to redefine illumination has evolved into a legacy of design innovation, technical mastery, and timeless elegance.

For 27 years, Changi has stood at the intersection of art and engineering — where every luminaire is more than a fixture; it's a statement of purpose, precision, and poise. Our collections span indoor, outdoor, and decorative lighting, each crafted to embody the brand's enduring philosophy: luxury in simplicity, sophistication in detail.

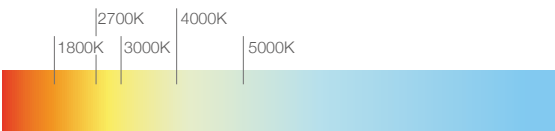
With a deep focus on architectural lighting, we collaborate with leading architects, interior designers, and visionaries across India to transform structures into stories — where light defines mood, accentuates form, and inspires emotion. Our e-gen range further extends this promise, offering intelligent, energy-efficient solutions that balance performance with affordability.

As we celebrate 27 years of excellence, we look not just to the milestones behind us, but to the brilliance ahead. Guided by our founding principles of innovation, quality, and integrity, Changi Lighting continues to illuminate the future — one space, one vision, one spark at a time.

COLOUR CHARACTERISATION

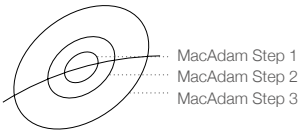
CCT. - CORRELATED COLOUR TEMPERATURE

Correlated Colour Temperature (CCT), measured in Kelvin (K), quantifies the chromaticity of a light source, ranging from warm hues (below 3300K) to cool bluish tones (above 5000K). Warm lighting enhances relaxation, neutral tones balance perception, and cooler lighting optimizes visual acuity and alertness.



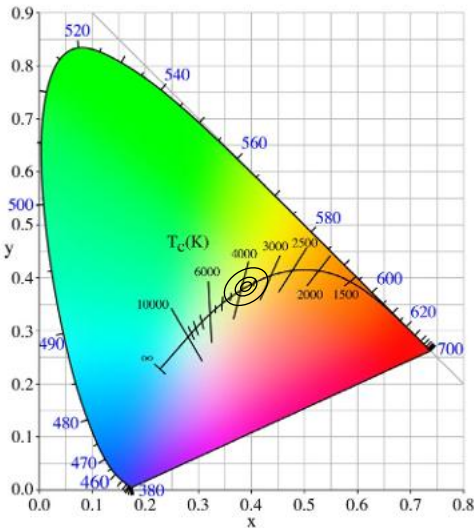
CHROMATIC STABILITY (MacAdam)

Chromatic Stability, often evaluated using MacAdam ellipses, quantifies the perceptual uniformity of color produced by a light source under varying conditions. It measures the tolerance for color shift within the CIE chromaticity diagram, with smaller ellipses indicating higher color consistency. This metric is critical in applications requiring precise color rendering, such as display technologies, lighting design, and imaging systems, where deviations can impact performance and visual accuracy.



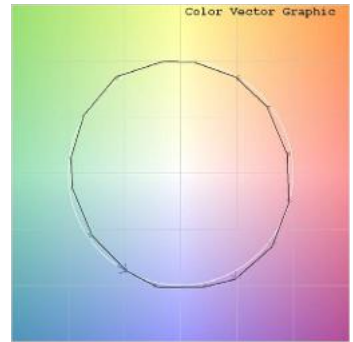
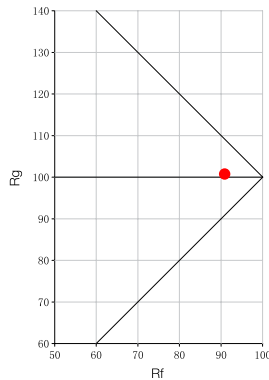
CRI (Ra)

The Color Rendering Index (CRI) quantitatively evaluates a light source's ability to reproduce colors accurately compared to their appearance under ideal or natural light. This is determined by comparing the light source to a reference source with the same CCT, using up to 15 standardized color samples. The Ra index, calculated as the average of the first 8 samples, ranges up to 100, with 100 representing near-perfect color rendering. Changli Light offers LEDs in three chromaticity ranges—90, 95, and 97—along with specialized options for specific applications.



TM-30

A method for assessing the color rendering of a light source, developed by the Illuminating Engineering Society (IES), incorporates three key concepts: the Fidelity Index (Rf), which offers an accurate evaluation of color rendering using 99 color samples, similar to CRI; the Gamut Index (Rg), which measures the average saturation of the light source; and the Colour Vector, a graphical representation that illustrates saturation deviations of various colors relative to a reference light source. Colors appear more or less saturated depending on their position relative to the reference circle's interior or exterior.



SOURCES WITH CHROMATIC ADJUSTMENT

LIFE TIME

This method evaluates the retention of luminous flux over time, defined by two parameters: L, representing the percentage of luminous flux maintained by the luminaire compared to its initial output after a specified duration, and B, indicating the percentage of luminaires with flux below the L value. For instance, a lifetime rating of 50,000 hours L80B10 signifies that, after 50,000 hours of operation, 90% of the luminaires retain at least 80% of their original luminous flux.

TUNABLE WHITE

The independent control of color temperature and luminous intensity allows for light optimization based on the environment or time of day. This adjustment mimics natural daylight, enhancing quality of life and promoting well-being.

LIGHTING TERMS & CONCEPTS

Quality Criteria for LED Selection

Changi Light meticulously selects its LED lighting sources using the “binning” classification method. Due to manufacturing tolerances, variations in luminous flux, color temperature, and voltage can occur during LED production. To address this, LEDs are categorized into specific “BINs” based on predefined criteria. Changi Light ensures that the selected LEDs for its luminaires belong to matching “BINs,” significantly narrowing the tolerance range for these properties and enhancing the stability of luminous flux, voltage, and color temperature.

Luminous Flux (Lumen)

This is the measurement of the total luminous output emitted by a light source throughout the surrounding space.

Luminous Efficiency (lm/W)

Specifies the efficiency of a light source converting electrical energy into light.

DIMMING

DALI (Digital Addressable Lighting Interface)

DALI is a dimming standard for lighting that facilitates the integration of equipment from various manufacturers into a unified network. A DALI network includes a controller and one or more lighting devices equipped with DALI interfaces.

Analog 1/10V

Continuous dimming via analogue control signal. Light levels can be set anywhere between 10% to 100% of light output.

UGR

The UGR scale unifies various glare evaluation methods by describing subjective perception in measurable terms. It ranges from 10 to 30, with 10 indicating no glare and 30 indicating discomfort glare. The UGR value is not a characteristic of the luminaire but of the entire installation, so the calculated values are based on a common standard installation. Calculating for your specific installation is recommended to ensure the desired UGR value.

Illuminance (Lux)

This is the unit that measures the degree of luminous flux received on a surface. The lux can also be defined as the number of lumens/m²

Luminaire Efficiency - LOR (%)

This is the ratio of light output emitted by the luminaire to the light output emitted by its lamps.

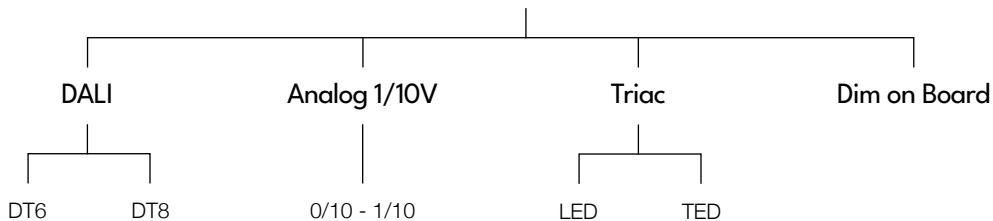
Triac

Phase cutting is achieved by connecting a dimmer in-line between the power supply and the equipment, eliminating the need for an additional control signal. The method of cutting the mains voltage determines whether it is classified as Leading-edge or Trailing-edge dimming.

Dim on Board

The luminaire has an integrated dimmer for direct and individual control.

DIMMING



IK

The IK protection level is an international numerical classification for the degrees of protection provided by casings of electrical materials against external mechanical impacts, as specified in Table 1.

IP CODE

A coding system that defines the level of protection an enclosure offers against access to hazardous parts, solid foreign objects, and water ingress. The IP code includes **X & Y** following the letters "IP," with their meanings outlined in Table 2.

TABLE 1

IK Code	IK00	IK01	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
Impact Energy (kilogram/kg)	*	0.015	0.020	0.036	0.051	0.071	0.10	0.20	0.51	1.02	2.04

TABLE 2

	X	Y
IP	Protection against penetration of solid foreign objects	Protection against penetration of moisture
0	No protection	No protection
1	Objects of $\phi > 50\text{mm}$	Vertical dripping water
2	Objects of $\phi > 12.5\text{mm}$	Dripping water tilted up to 15°
3	Objects of $\phi > 2.5\text{mm}$	Dripping water tilted up to 60°
4	Objects of $\phi > 1\text{mm}$	Splashing water in all directions
5	Dust can enter in a harmless quantity	Waterjets in all directions
6	No entry of dust	Stronger waterjets in all directions
7	-	Temporary immersion
8	-	Constant immersion under manufacturer's conditions

A Quarter-Century of Brilliance

25th YEAR ANNIVERSARY EDITION





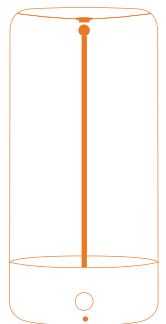
AURA

CH TL-2427-0.5W

The Aura's contemporary design features a transparent cylindrical acrylic frame, a subtle yet elegant base, with a flexible magnetic light that emits a soft, warm glow. This minimalist design merges seamlessly with modern aesthetics, making it an ideal statement piece for homes, offices, and creative spaces.

Engineered with cutting-edge LED technology, the Aura provides energy-efficient illumination with customizable brightness, ensuring versatility for every mood and moment. As a limited-edition 25th-anniversary product, the Aura symbolizes Changi Lighting's legacy of excellence and commitment to pushing boundaries in lighting design.

Experience the future of lighting with the **Aura**—crafted for those who appreciate the perfect blend of form and function.





MAGNALINE

TRACK SYSTEM



The Magnaline Track System is our thinnest innovation yet, combining ultra-minimal design with powerful performance. Equipped with a DALI-compatible driver for smooth, intelligent dimming, the **5mm track** supports a full range of magnetic fixtures—including spotlights, linears, wall washers, and accents—offering complete flexibility in modern architectural lighting.

DALI

GUS



BODY COLOUR

Black



MAGNALINE SPEAKER GUS-10W

Material
Aluminium

LYNX

IP
20

CRI
≥90

48V
DC

BODY COLOUR

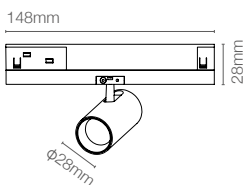
Black

LED

BridgeLux

CCT.

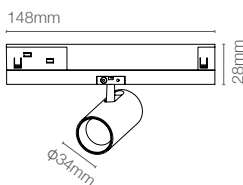
3000K | 4000K



CH 2555-4W

Flux 320 Lm

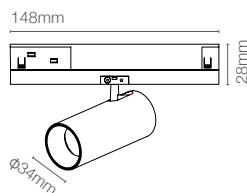
Material
Aluminium



CH 2555-7W

Flux 560 Lm

Material
Aluminium



CH 2555-10W

Flux 800 Lm

Material
Aluminium



VORTEX

BODY COLOUR

Black

LED

BridgeLux

CCT.

3000K | 4000K

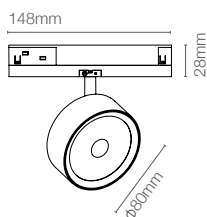
20°

355°

IP
20

CRI
≥90

48V
DC



CH 2556-10W

Flux 800 Lm

Material

Aluminium



24°

OMEX

BODY COLOUR

Black

LED

Osram

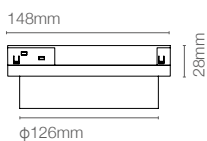
IP
20

CRI
≥90

48V
DC

CCT.

3000K | 4000K



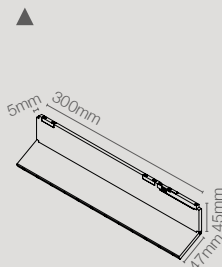
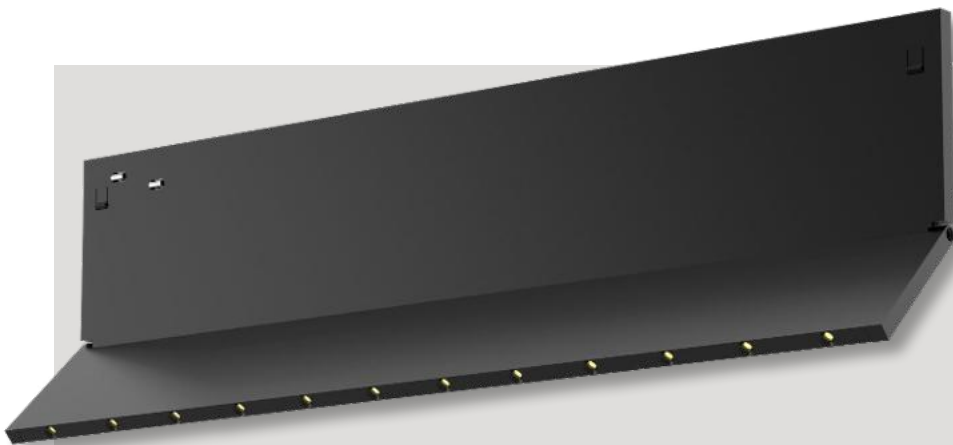
CH 2558-12W

Flux 600 Lm

Material
Aluminium



120°



CH 2554-WW-300-8W

Flux 400 Lm

Material
Aluminium



VELIN-WW

BODY COLOUR
Black

LED
Osram

IP
20

CRI
≥90

48V
DC

CCT.
3000K | 4000K

80°

VELIN

BODY COLOUR

Black

LED

Osram

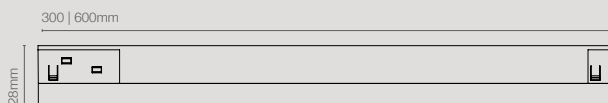
IP
20

CRI
≥90

48V
DC

CCT.

3000K | 4000K



CH 2553-300-8W

Flux 400 Lm

Material
Aluminium



CH 2553-600-16W

Flux 800 Lm

Material
Aluminium



AXEN

BODY COLOUR

Black

LED

Osram

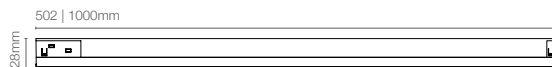
CCT.

3000K | 4000K

IP
20

CRI
≥90

48V
DC



CH 2552-500-10W

Flux 500 Lm

Material
Aluminium



CH 2552-1000-20W

Flux 1000 Lm

Material
Aluminium



NEX

IP
20

CRI
≥90

48V
DC

BODY COLOUR

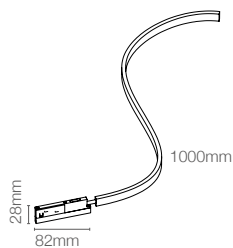
Black

LED

BridgeLux (12W)
Osram (10W)

CCT.

3000K | 4000K



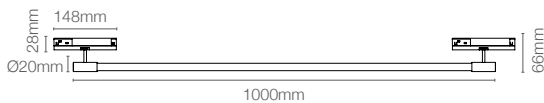
CH 2557-10W

Flux 500 Lm

Material
Aluminium



100°



CH 2557-12W

Flux 960 Lm

Material
Aluminium

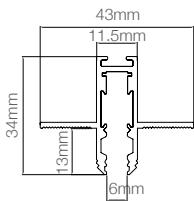


360°



MAGNALINE

Track System



**MAGNALINE RECESSED
TRACK**

1 mtr.

Size 1000x43x34mm

 1000x15mm

Material Aluminium

Body Colour Black

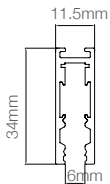
2 mtr.

Size 2000x43x34mm

 2000x15mm

Material Aluminium

Body Colour Black



**MAGNALINE SURFACE
TRACK**

1 mtr.

Size 1000x12x34mm

 N/A

Material Aluminium

Body Colour Black

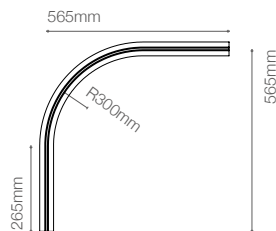
2 mtr.

Size 2000x12x34mm

 N/A

Material Aluminium

Body Colour Black



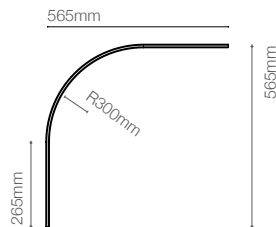
MAGNALINE RECESSED CURVED CORNER

Size 565x565mm

 15x565mm

Material Aluminium

Body Colour Black

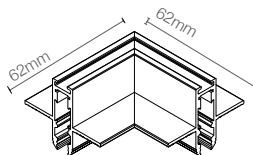


MAGNALINE SURFACE CURVED CORNER

Size 565x565mm

Material Aluminium

Body Colour Black



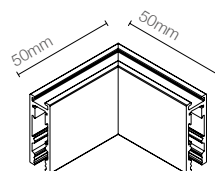
MAGNALINE L-RECESSED CORNER

Size 62x62mm

 15x62mm

Material Aluminium

Body Colour Black



MAGNALINE L-SURFACE CORNER

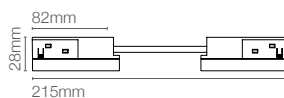
Size 50x50mm

Material Aluminium

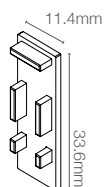
Body Colour Black



MAGNALINE POWER CONNECTOR



MAGNALINE CORNER CONNECTOR

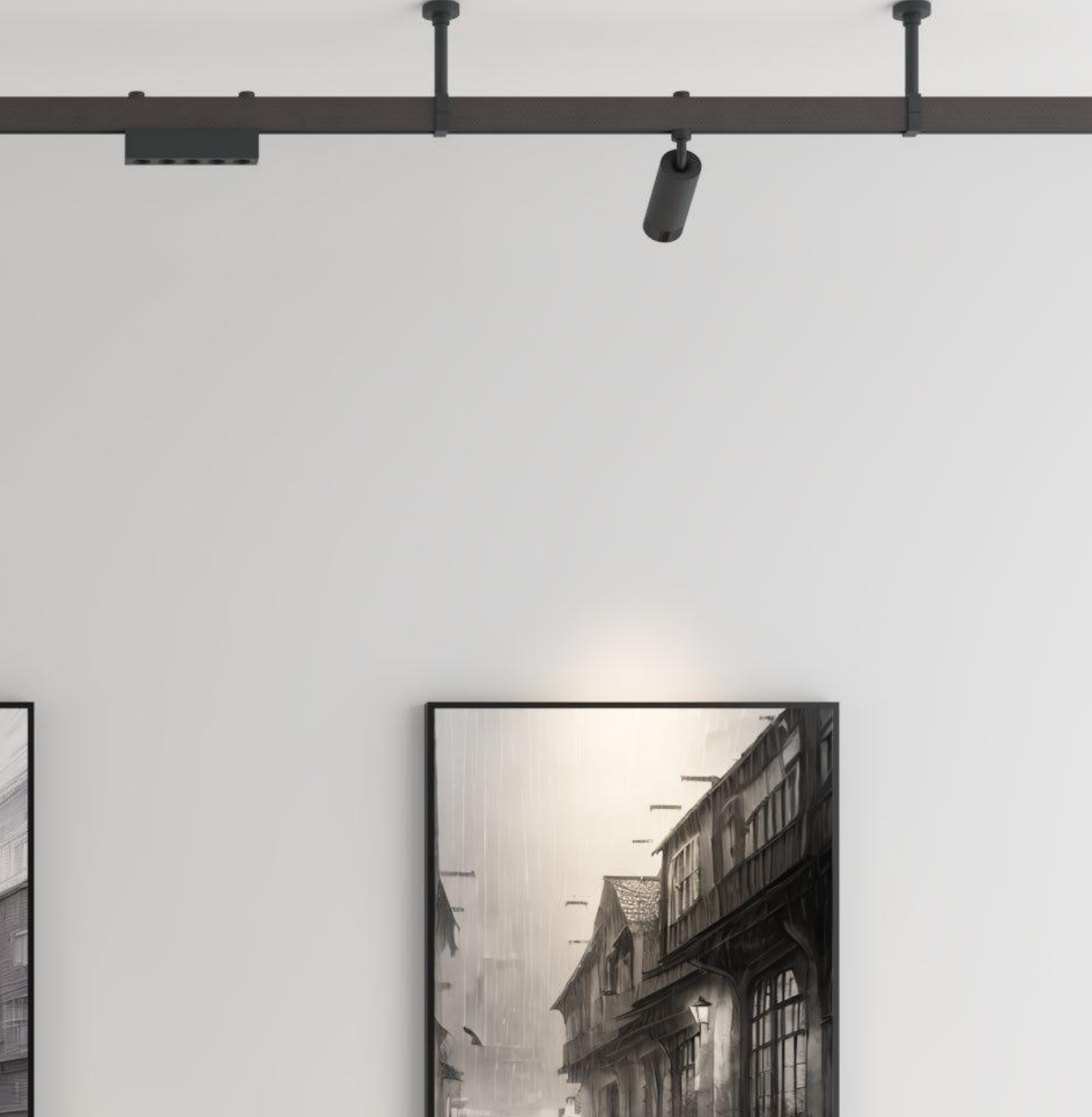


MAGNALINE END CAP



BLADE

TRACK SYSTEM



The Blade is a techno-decorative track lighting system that goes beyond simply illuminating a space; it enhances the overall aesthetic by adding a sophisticated touch, making it a focal point in minimalist interior designs. Its robust and bold design, featuring a brown leatherette finish, adds a unique charm. This system offers two layers of lighting—direct and indirect—unlike conventional track systems. With its flexible mounting options, it can be installed at various heights to suit user preferences, delivering both focused task lighting and ambient volumetric illumination—all with a single track.



TOGA

IP
20

CRI
≥90

48V
DC

BODY COLOUR

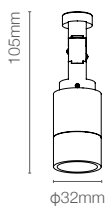
Matte Black + Pearl Black |
Matte Black + Rose Gold

LED

BridgeLux

CCT.

3000K | 4000K



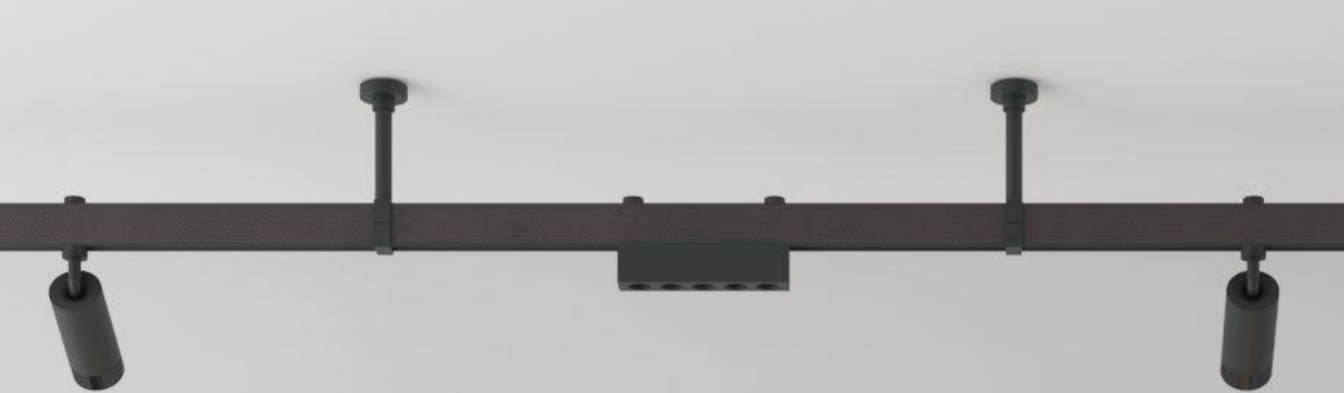
TOGA-3W

Flux 226 | 308 Lm

Material
Aluminium



The Blade is a stylish track lighting system that combines functionality with aesthetics. Featuring a bold brown leatherette finish, it provides both direct and indirect lighting, making it a standout in minimalist interiors. Flexible mounting options allow for customizable installation, offering focused task lighting and ambient illumination from a single track.



NEPA

IP
20

CRI
≥90

48V
DC

BODY COLOUR

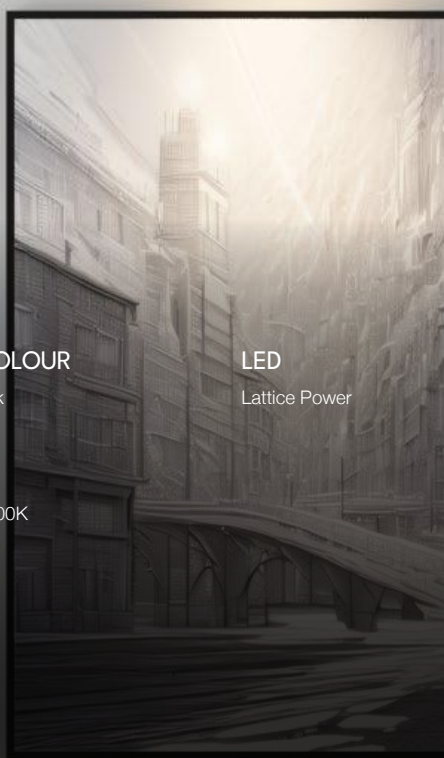
Matte Black

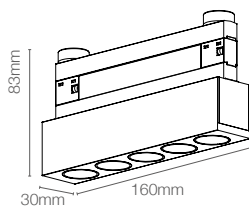
LED

Lattice Power

CCT.

3000K | 4000K

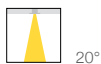




NEPA-5x1.5W

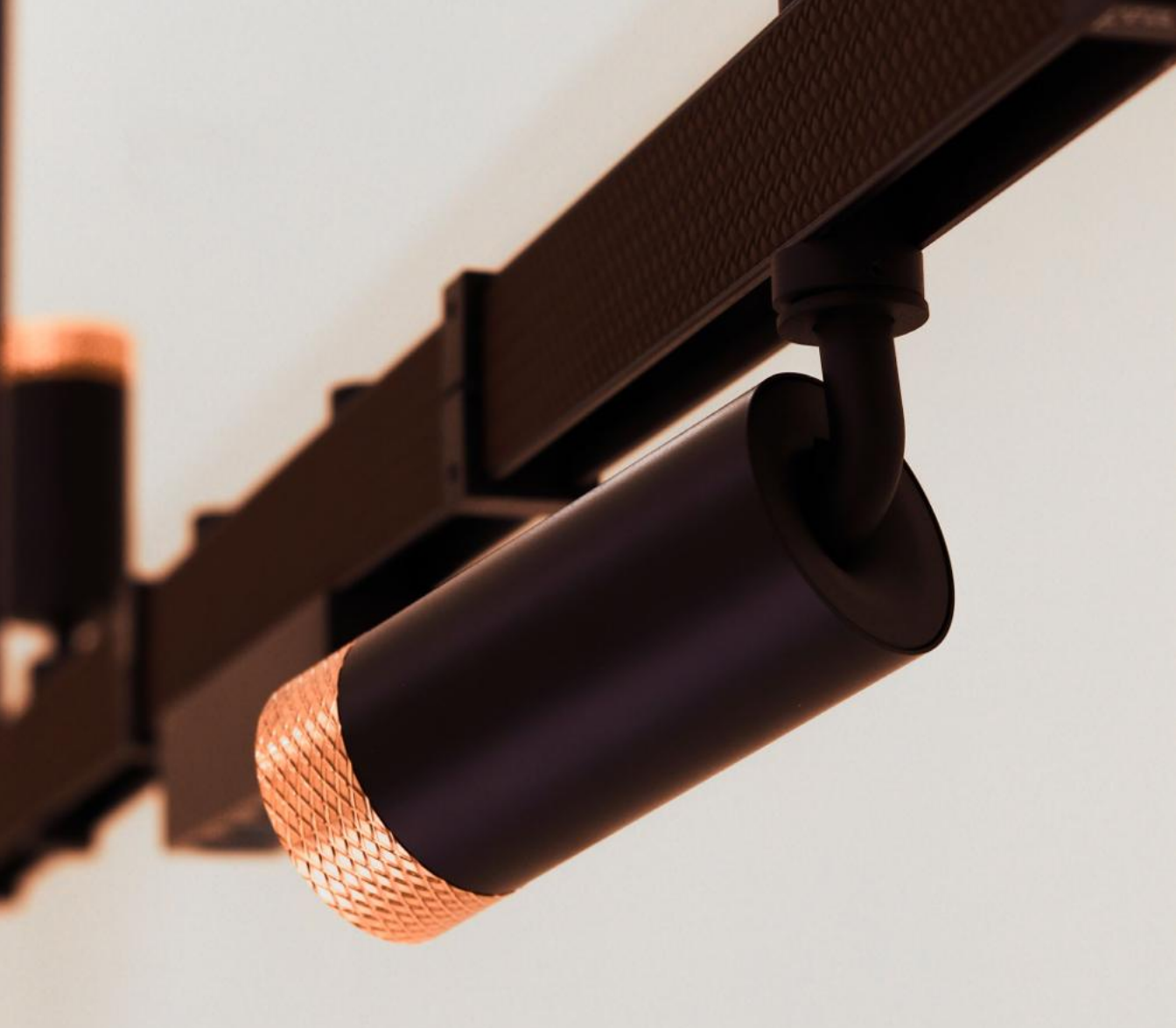
Flux 716 | 785 Lm

Material
Aluminium



20°

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JADE

IP
20

CRI
≥90

48V
DC

BODY COLOUR

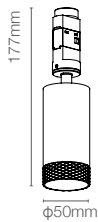
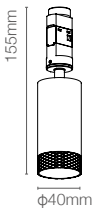
Matte Black + Pearl Black |
Matte Black + Rose Gold

LED

BridgeLux

CCT.

3000K | 4000K



JADE-7W

Flux 601 | 631 Lm

Material
Aluminium



JADE-12W

Flux 1101 | 1201 Lm

Material
Aluminium



The Blade is a stylish track lighting system that combines functionality with aesthetics. Featuring a bold brown leatherette finish, it provides both direct and indirect lighting, making it a standout in minimalist interiors. Flexible mounting options allow for customizable installation, offering focused task lighting and ambient illumination from a single track.

PAVO

IP
20

CRI
≥90

48V
DC

BODY COLOUR

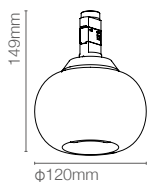
White

LED

BridgeLux

CCT.

3000K | 4000K



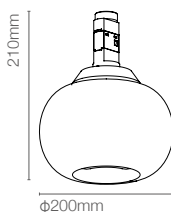
PAVO-5W

Flux 414 | 435 Lm

Material
Aluminium



210°



PAVO-10W

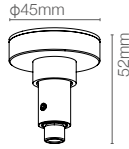
Flux 973 | 1040 Lm

Material
Aluminium



210°

The Blade is a stylish track lighting system that combines functionality with aesthetics. Featuring a bold brown leatherette finish, it provides both direct and indirect lighting, making it a standout in minimalist interiors. Flexible mounting options allow for customizable installation, offering focused task lighting and ambient illumination from a single track.

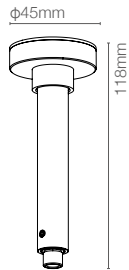


BLADE CEILING STUD 35MM

Size $\phi 45 \times 52 \text{mm}$

Material Aluminium

Body Colour Matte Black

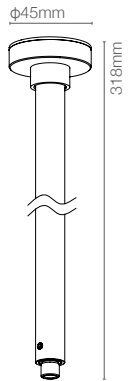


BLADE CEILING STUD 100MM

Size $\phi 45 \times 118 \text{mm}$

Material Aluminium

Body Colour Matte Black

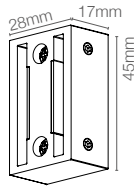


BLADE CEILING STUD 300MM

Size $\phi 45 \times 318 \text{mm}$

Material Aluminium

Body Colour Matte Black

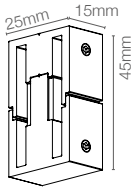


BLADE END CAP

Size 28x17x45mm

Material Aluminium

Body Colour Matte Black



BLADE BALANCE BOLT

Size 25x15x45mm

Material Aluminium

Body Colour Matte Black

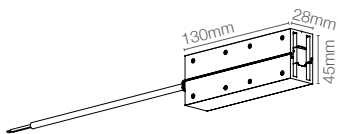


BLADE HANGING KIT

Size $\phi 25 \times 50$ mm

Material Aluminium

Body Colour Matte Black

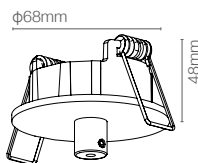


BLADE POWER CONNECTOR

Size 130x28x45mm

Material Aluminium

Body Colour Matte Black

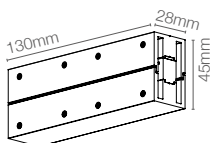


BLADE RECESSED BOX

Size $\phi 68 \times 48$ mm

Material Aluminium

Body Colour Matte Black

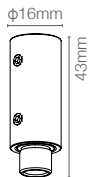


BLADE TRACK CONNECTOR

Size 130x28x45mm

Material Aluminium

Body Colour Matte Black

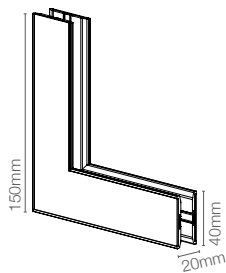


BLADE WALL STUD

Size $\phi 16 \times 43$ mm

Material Aluminium

Body Colour Matte Black

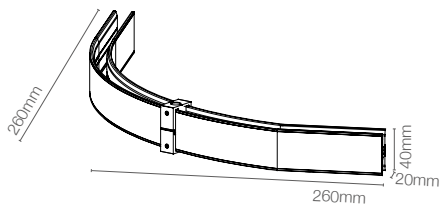


BLADE INNER CORNER

Size 150x150x40mm

Material Aluminium

Body Colour Brown PVC



BLADE SOFT CORNER

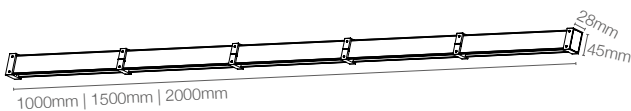
Size 260x260x40mm

Material Aluminium

Body Colour Brown PVC



BLADE TRACK



1 mtr.

Size 1007x28x45mm

Material Aluminium

Body Colour Brown PVC

1.5 mtr.

Size 1507x28x45mm

Material Aluminium

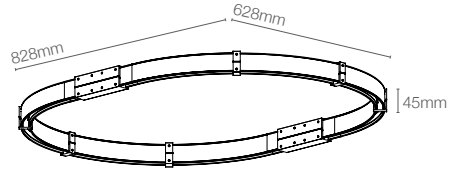
Body Colour Brown PVC

2 mtr.

Size 2007x28x45mm

Material Aluminium

Body Colour Brown PVC

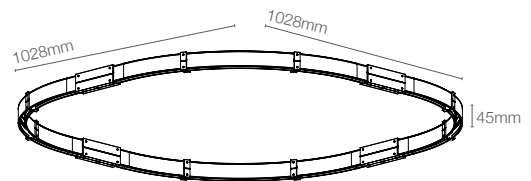


BLADE TRACK - A

Size 828x628x45mm

Material Aluminium

Body Colour Brown PVC

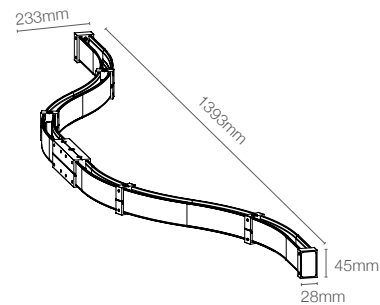


BLADE TRACK - B

Size 1028x1028x45mm

Material Aluminium

Body Colour Brown PVC



BLADE TRACK - C

Size 1393x233x45mm

Material Aluminium

Body Colour Brown PVC



ULTRA

TRACK SYSTEM



ULTRA

IP
20

CRI
≥90

24V
DC

BODY COLOUR

Black

CCT.

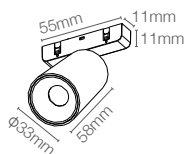
3000K | 4000K

LED

Osram (3W)
BridgeLux (5W)

90°

350°



CH 2202-1-3W

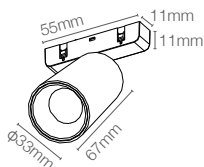
Flux 150 | 158 Lm

Material

Aluminium + PC



15 | 24°



CH 2202-1-5W

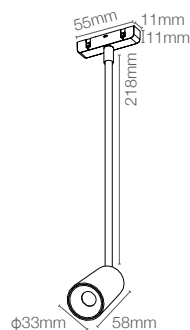
Flux 400 | 420 Lm

Material

Aluminium + PC



30 | 38°



CH H-2202-1-3W

Flux 150 | 158 Lm

Material

Aluminium + PC



15 | 24°

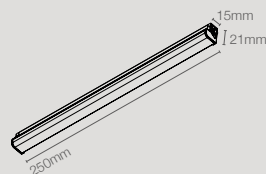
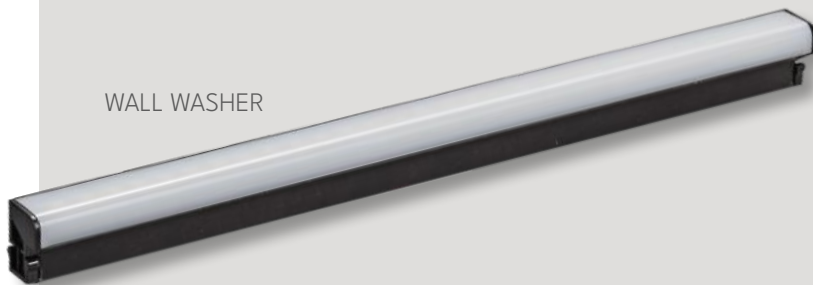




ULTRA

Track System

WALL WASHER



CH 2202-WW-4-5W

Flux 305 | 321 Lm

Material

Aluminium + PC



120°± <10°

ULTRA

IP
20

CRI
≥90

24V
DC

BODY COLOUR

Black

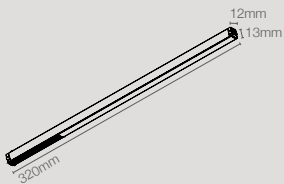
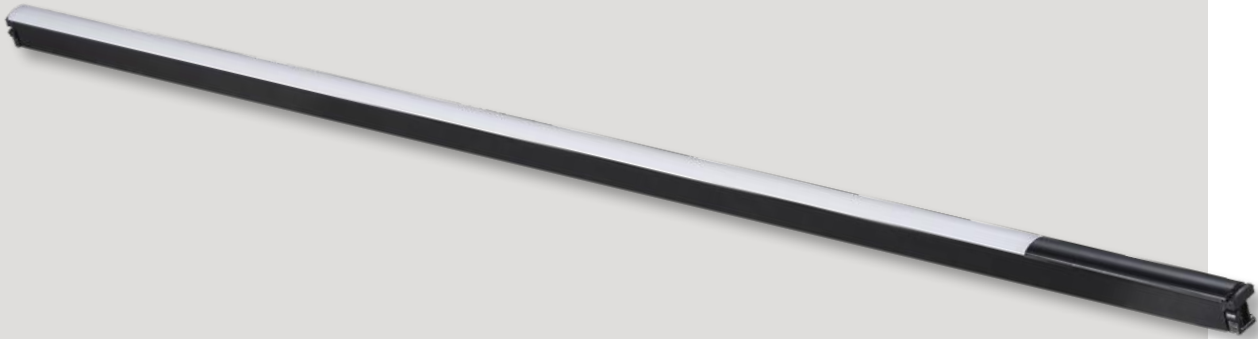
LED

BridgeLux

CCT.

3000K | 4000K

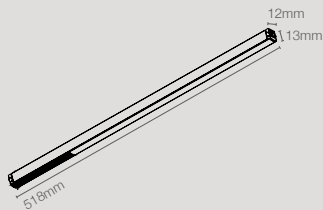
The Ultra Led Magnetic Light offers a long-lasting, uniform light distribution, providing a soft, glare-free ambiance. It is a 24V DC low voltage system ensures safety and flexibility, while its slim format adds modern elegance, ensuring no emission of harmful UV radiation.



CH 2202-4-5W

Flux 160 | 168 Lm

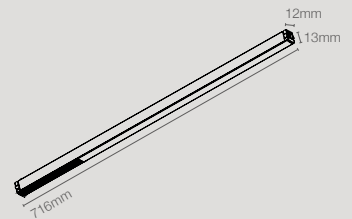
Material
Aluminium + PC



CH 2202-4-10W

Flux 302 | 317 Lm

Material
Aluminium + PC



CH 2202-4-15W

Flux 425 | 446 Lm

Material
Aluminium + PC

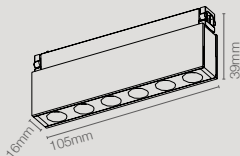






ULTRA

Track System



CH 2202-2-6W

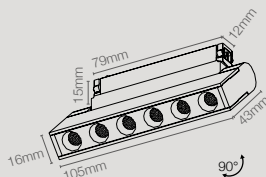
Flux 332 | 348 Lm

Material

Aluminium + PC



20 | 30 | 50°



CH 2202-WW-2-6W

Flux 332 | 348 Lm

Material

Aluminium + PC



20 | 30 | 50°

ULTRA

BODY COLOUR

Black

LED

Osram

IP
20

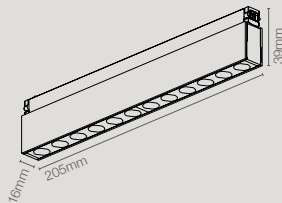
CRI
≥90

24V
DC

CCT.

3000K | 4000K

The Ultra Led Magnetic Light offers a long-lasting, uniform light distribution, providing a soft, glare-free ambiance. It is a 24V DC low voltage system ensures safety and flexibility, while its slim format adds modern elegance, ensuring no emission of harmful UV radiation.



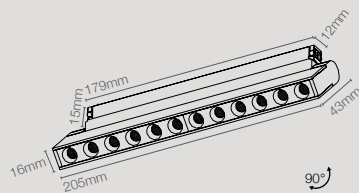
CH 2202-2-12W

Flux 715 | 751 Lm

Material
Aluminium + PC



20 | 30 | 50°



CH 2202-2-12W-WW

Flux 715 | 751 Lm

Material
Aluminium + PC



20 | 30 | 50°





ULTRA

BODY COLOUR

Black

CCT.

3000K | 4000K

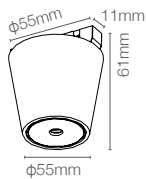
LED

Osram

IP
20

CRI
≥90

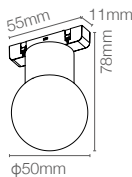
24V
DC



CH 2202-5-3W

Flux 135 Lm

Material
Aluminium + PC



CH 2202-6-3W

Flux 145 Lm

Material
Aluminium + PC



ULTRA

IP
20

CRI
≥90

24V
DC

BODY COLOUR

Black

LED

BridgeLux

CCT.

3000K | 4000K



CH 2202-3-6W

Flux 250 | 263 Lm

Material

Aluminium + PC



90°

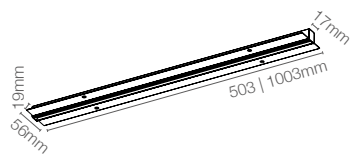
The Ultra Led Magnetic Light offers a long-lasting, uniform light distribution, providing a soft, glare-free ambiance. It is a 24V DC low voltage system ensures safety and flexibility, while its slim format adds modern elegance, ensuring no emission of harmful UV radiation.



ULTRA TRIMLESS TRACK



ULTRA RECESSED TRACK



ULTRA TRIMLESS TRACK

0.5 mtr.

Size 503x56x19mm

 503x17mm

Material Aluminium

Body Colour Black

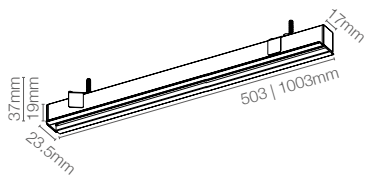
1 mtr.

Size 1003x56x19mm

 1003x17mm

Material Aluminium

Body Colour Black



ULTRA RECESSED TRACK

0.5 mtr.

Size 503x23.5x19mm

 503x17mm

Material Aluminium

Body Colour Black

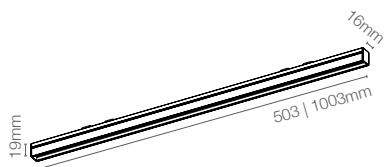
1 mtr.

Size 1003x23.5x19mm

 1003x17mm

Material Aluminium

Body Colour Black



ULTRA SURFACE TRACK

0.5 mtr.

Size 503x16x19mm

Material Aluminium

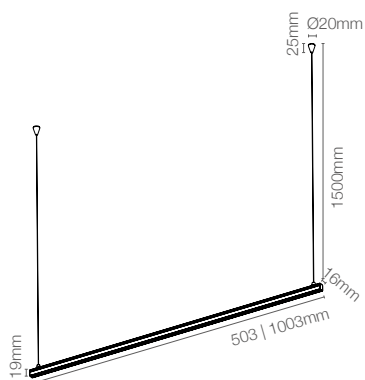
Body Colour Black

1 mtr.

Size 1003x16x19mm

Material Aluminium

Body Colour Black



ULTRA HANGING TRACK

0.5 mtr.

Size 503x16x19mm

Material Aluminium

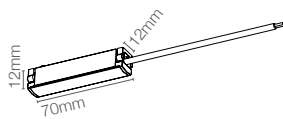
Body Colour Black

1 mtr.

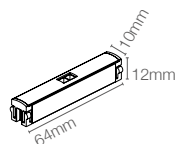
Size 1003x16x19mm

Material Aluminium

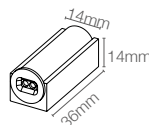
Body Colour Black



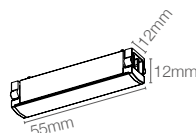
ULTRA POWER CONNECTOR



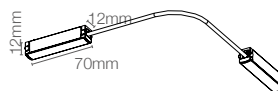
ULTRA POWER
CONNECTOR + SENSOR



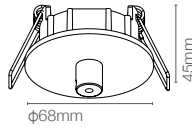
ULTRA POWER CONNECTOR
+ PRESSURE SENSOR



ULTRA DOUBLE
POWER CONNECTOR



ULTRA CORNER
CONNECTOR



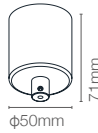
ULTRA RECESSED INSTALLATION BOX

Size $\phi 68 \times 45 \text{mm}$

 $\phi 60 \text{mm}$

Material Aluminium

Body Colour Black

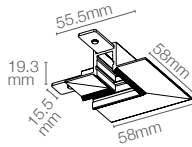


ULTRA SURFACE INSTALLATION BOX

Size $\phi 50 \times 71 \text{mm}$

Material Aluminium

Body Colour Black



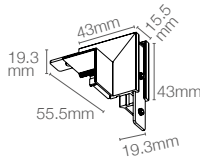
ULTRA TRIMLESS CORNER

Size $55 \times 55 \times 19 \text{mm}$

 $35 \times 17 \text{mm}$

Material Aluminium

Body Colour Black



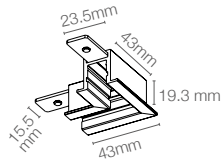
ULTRA TRIMLESS INNER CORNER

Size $40 \times 40 \times 19 \text{mm}$

 $24 \times 17 \text{mm}$

Material Aluminium

Body Colour Black



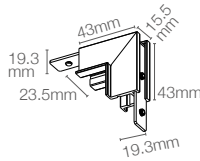
ULTRA RECESSED CORNER

Size 40x40x19mm

 36x17mm

Material Aluminium

Body Colour Black



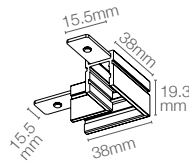
ULTRA RECESSED INNER CORNER

Size 40x40x19mm

 22x17mm

Material Aluminium

Body Colour Black

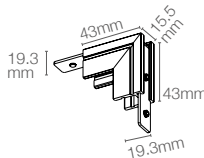


ULTRA SURFACE CORNER

Size 55x55x19mm

Material Aluminium

Body Colour Black

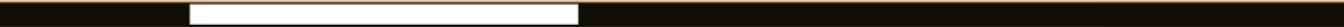


ULTRA SURFACE INNER CORNER

Size 40x40x19mm

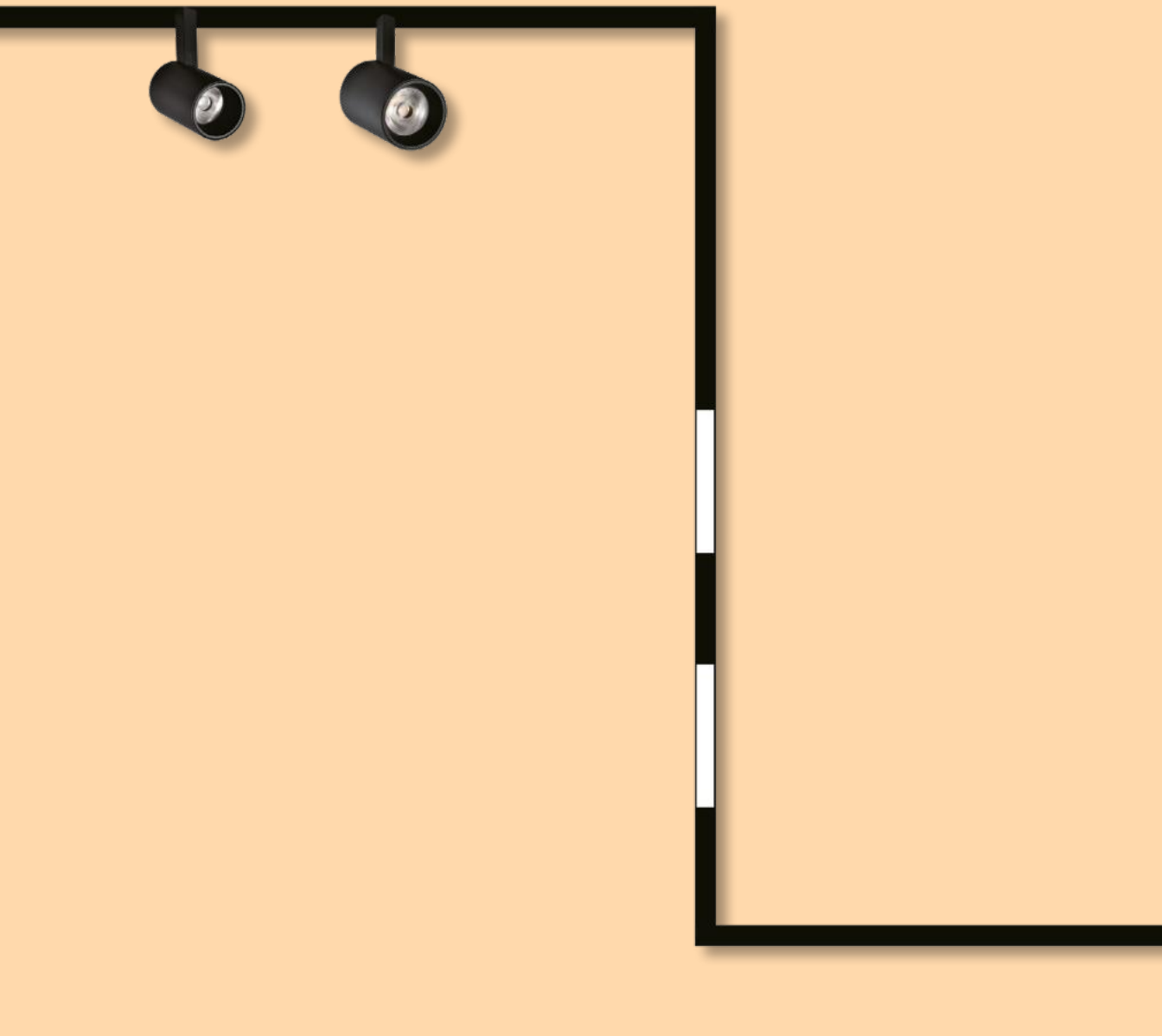
Material Aluminium

Body Colour Black



48V TRACK SYSTEM

TRACK SYSTEM







BODY COLOUR

Sand Black

LED

BridgeLux

NEX

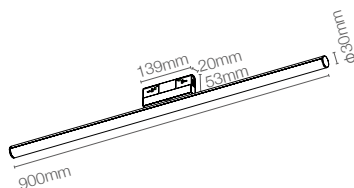
CCT.

3000K | 4000K



IP
20

CRI
≥90



NEX-20W

Flux 2088 | 2192 Lm

Material

Aluminium + PC



110°



LEXA

BODY COLOUR

Sand Black

CCT.

3000K | 4000K

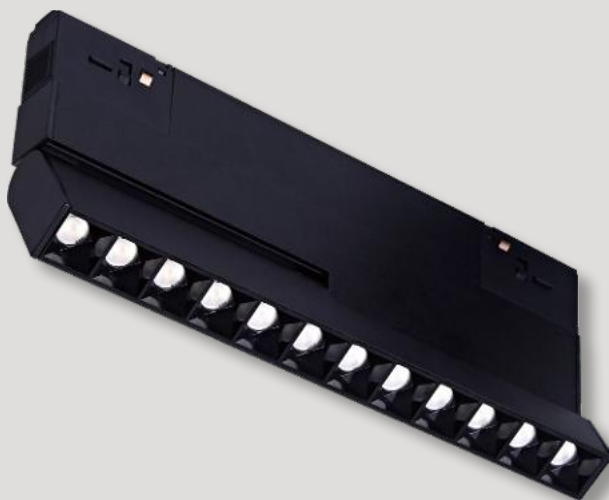
LED

Cree | Osram (WW)

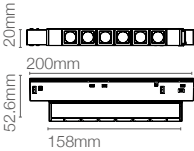


IP
20

CRI
≥90



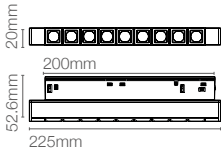
LEXA



LEXA-6X2W

Flux 705 | 810 Lm

Material
Aluminium + PC



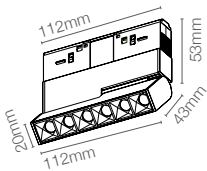
LEXA-9X2W

Flux 947 | 944 Lm

Material
Aluminium + PC



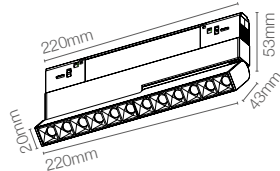
LEXA-WW



LEXA-WW-6x1.5W

Flux 688 | 722 Lm

Material
Aluminium + PC

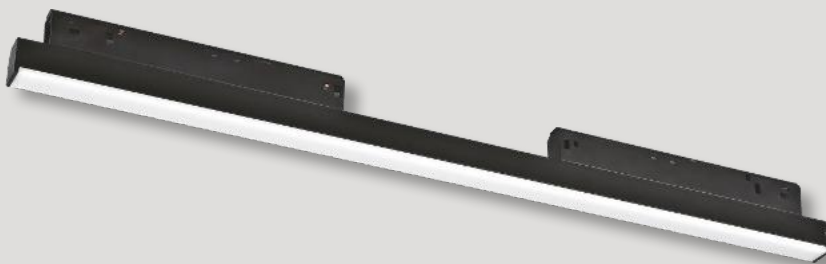


LEXA-WW-12x1.5W

Flux 1478 | 1551 Lm

Material
Aluminium + PC





FLIX

BODY COLOUR

Sand Black

CCT.

3000K | 4000K

LED

BridgeLux | Osram (WW)

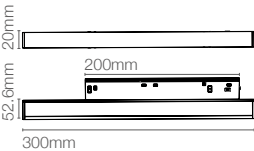


IP
20

CRI
≥90



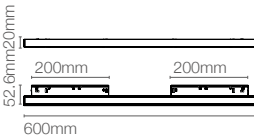
FLIX



FLIX-9W

Flux 307 | 322 Lm

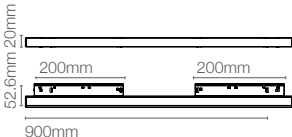
Material
Aluminium + PC



FLIX-15W

Flux 667 | 700 Lm

Material
Aluminium + PC



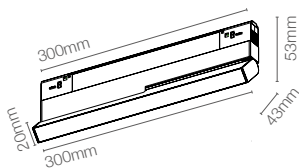
FLIX-25W

Flux 1027 | 1078 Lm

Material
Aluminium + PC



FLIX-WW



FLIX-WW-9W

Flux 596 | 625 Lm

Material
Aluminium + PC





M-SPOT

A 48V DC-powered movable spotlight for track rail systems, offering 350° rotation and 90° tilt for flexible, precise lighting. Available in multiple options, it delivers versatility and sleek design, ideal for any dynamic lighting setup.

BODY COLOUR

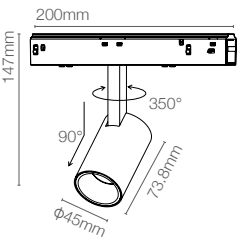
Sand Black

CCT.

3000K | 4000K

LED

Cree (7W) |
BridgeLux (12W)



M-SPOT-7W

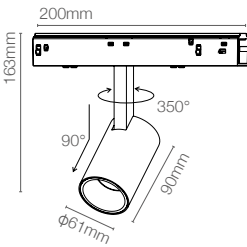
Flux 417 | 437 Lm

Material

Aluminium + PC



24°



M-SPOT-12W

Flux 831 | 1013 Lm

Material

Aluminium + PC

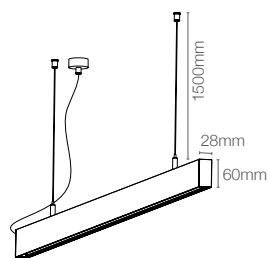


24°

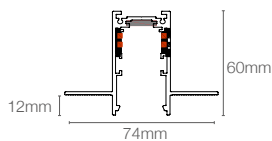
HANGING TRACK

DEEP RECESSED TRACK

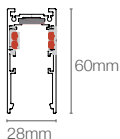
SURFACE TRACK



HANGING TRACK



DEEP RECESSED TRACK



SURFACE TRACK

1 mtr.

Size 1004x28x60mm

Material Aluminium

Body Colour Sand Black

1.5 mtr.

Size 1504x28x60mm

Material Aluminium

Body Colour Sand Black

2 mtr.

Size 2004x28x60mm

Material Aluminium

Body Colour Sand Black

1 mtr.

Size 1000x74x60mm

 1005x30mm

Material Aluminium

Body Colour Sand Black

1.5 mtr.

Size 1500x74x60mm

 1505x30mm

Material Aluminium

Body Colour Sand Black

2 mtr.

Size 2000x74x60mm

 2005x30mm

Material Aluminium

Body Colour Sand Black

1 mtr.

Size 1004x28x60mm

Material Aluminium

Body Colour Sand Black

1.5 mtr.

Size 1504x28x60mm

Material Aluminium

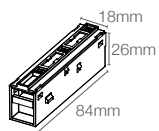
Body Colour Sand Black

2 mtr.

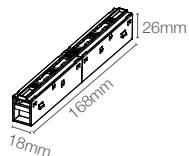
Size 2004x28x60mm

Material Aluminium

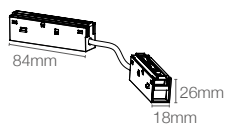
Body Colour Sand Black



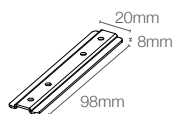
POWER CONNECTOR



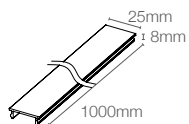
DOUBLE POWER CONNECTOR



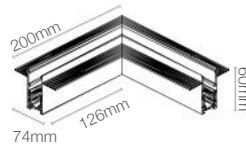
CORNER CONNECTOR



MAGNETIC CONNECTOR



DECORATIVE PART



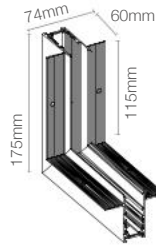
DEEP RECESSED CORNER

Size 200x200x74mm

 180x30mm

Material Aluminium

Body Colour Sand Black



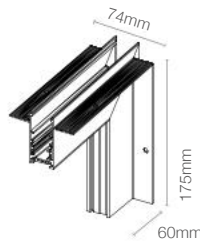
DEEP RECESSED INNER CORNER

Size 175x175x60mm

 120x30mm

Material Aluminium

Body Colour Sand Black



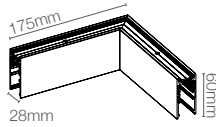
DEEP RECESSED OUTER CORNER

Size 175x175x60mm

 170x30mm

Material Aluminium

Body Colour Sand Black

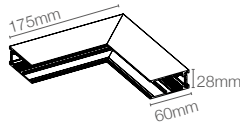


SURFACE CORNER

Size 175x175x60mm

Material Aluminium

Body Colour Sand Black

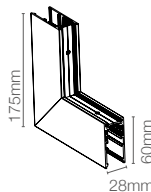


SURFACE INNER CORNER

Size 175x175x60mm

Material Aluminium

Body Colour Sand Black



SURFACE OUTER CORNER

Size 175x175x60mm

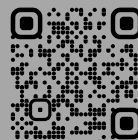
Material Aluminium

Body Colour Sand Black



TW MAGNETIC

TRACK SYSTEM

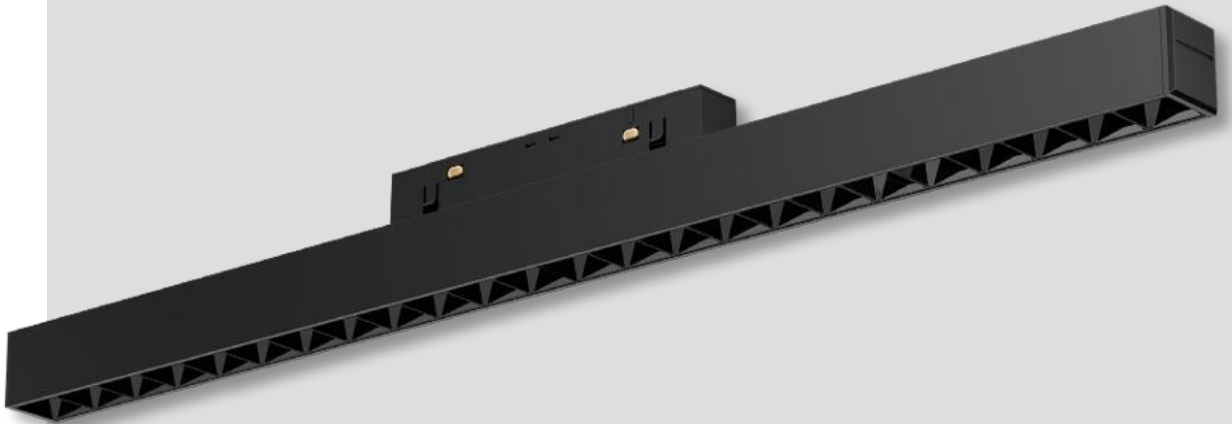


Magnetic track systems with tunable white technology offer a sophisticated lighting solution that empowers you to effortlessly adjust the color temperature and brightness of your space. With a simple remote control or a convenient mobile app, you can seamlessly transition from warm, inviting 2700K light to cool, energizing 6500K light. Moreover, you have the freedom to fine-tune the brightness level from 100% to 10%, creating the perfect ambiance for any occasion. Whether you prefer the cozy glow of a candlelit dinner or the focused illumination for work, these versatile systems provide the ultimate lighting experience.

DALI

TUYA

RF
2.4GHz



LEXA

IP
20

CRI
≥90

BODY COLOUR

Brushed Gold | Black

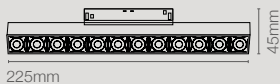
LED

Osram | Toyonia

CCT.

3000K (Black) |
4000K (Black) |
Tunable White

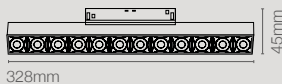
The LEXA LED Magnetic Light is a modern, tunable magnetic light system with a longer life span of over 30000 hours, providing uniform light distribution, preventing emission of harmful UV radiation, and offering customizable color temperature and dimming for a comfortable, glare-free experience.



LEXA-12W

Flux 684 Lm

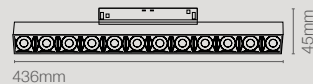
Material
Aluminium



LEXA-18W

Flux 1026 Lm

Material
Aluminium



LEXA-24W

Flux 1819 Lm

Material
Aluminium





LEXA WW

BODY COLOUR

Brushed Gold | Black

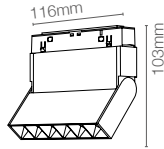
CCT.

3000K (Black) | 4000K (Black) |
Tunable White

LED

Osram | Toyonia

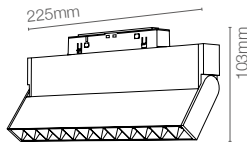




LEXA-WW-6W

Flux 342 Lm

Material
Aluminium



LEXA-WW-12W

Flux 684 Lm

Material
Aluminium





FLIX

IP
20

CRI
≥90

BODY COLOUR

Brushed Gold | Black

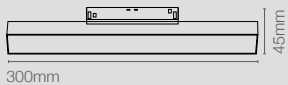
LED

Osram | Toyonia

CCT.

3000K (Black; 10W, 20W) |
4000K (Black; 10W, 20W) |
Tunable White

The FLIX LED Magnetic Light is a modern, tunable magnetic light system with a longer life span of over 30000 hours, providing uniform light distribution, and offering customizable color temperature and dimming for a comfortable, glare-free experience.



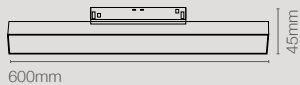
FLIX-10W

Flux 570 Lm

Material
Aluminium



110°



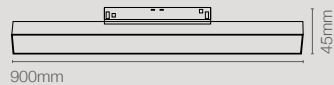
FLIX-20W

Flux 1140 Lm

Material
Aluminium



110°



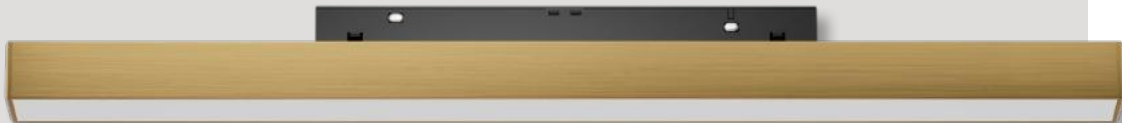
FLIX-30W

Flux 1710 Lm

Material
Aluminium



110°





M SPOT

BODY COLOUR

Brushed Gold | Black

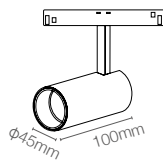
CCT.

3000K (Black) |
4000K (Black) |
Tunable White

LED

Osram | Toyonia

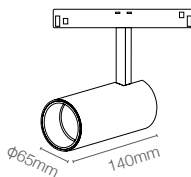




M SPOT-10W

Flux 706 Lm

Material
Aluminium



M SPOT-20W

Flux 1275 Lm

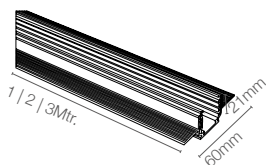
Material
Aluminium



RECESSED MAG. TRACK-TW

DEEP RECESSED MAG. TRACK-TW

SURFACE MAG. TRACK-TW



RECESSED MAG. TRACK-TW

1 mtr.

Size 1000x60x21mm

 1000x27x21mm

Material Aluminium

Body Colour Black

2 mtr.

Size 2000x60x21mm

 2000x27x21mm

Material Aluminium

Body Colour Black

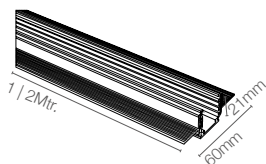
3 mtr.

Size 3000x60x21mm

 3000x27x21mm

Material Aluminium

Body Colour Black



DEEP RECESSED MAG. TRACK-TW

1 mtr.

Size 1000x60x46mm

 1000x32x31mm

Material Aluminium

Body Colour Black

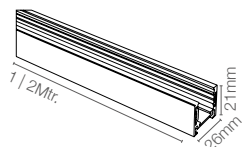
2 mtr.

Size 2000x60x46mm

 2000x32x31mm

Material Aluminium

Body Colour Black



SURFACE MAG. TRACK-TW

1 mtr.

Size 1000x26x21mm

Material Aluminium

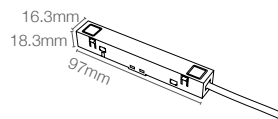
Body Colour Black

2 mtr.

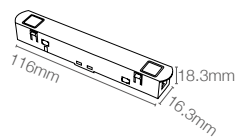
Size 2000x26x21mm

Material Aluminium

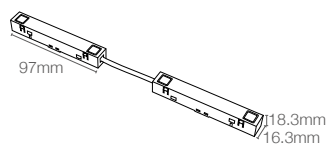
Body Colour Black



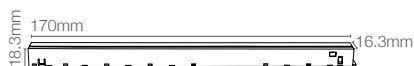
POWER
CONNECTOR-TW



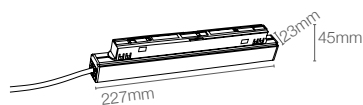
DOUBLE POWER
CONNECTOR-TW



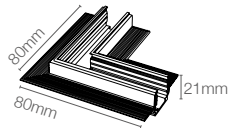
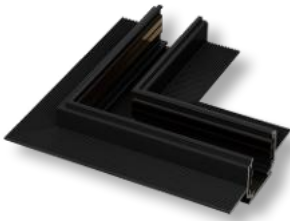
CORNER
CONNECTOR-TW



DRIVER 150W-TW



DRIVER 200W-TW



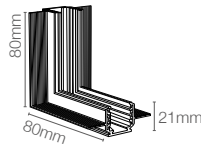
RECESSED CORNER-TW

Size 80x80x21mm

 27x21mm

Material Aluminium

Body Colour Black



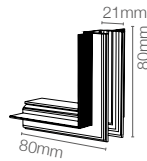
RECESSED INNER CORNER-TW

Size 80x80x21mm

 27x21mm

Material Aluminium

Body Colour Black



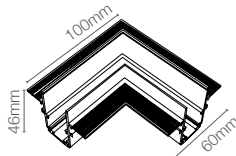
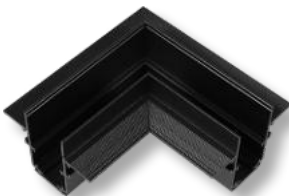
RECESSED OUTER CORNER-TW

Size 80x80x21mm

 27x21mm

Material Aluminium

Body Colour Black



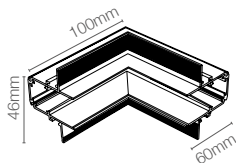
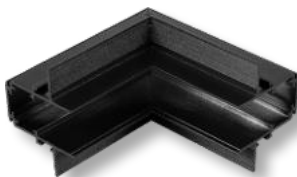
DEEP RECESSED CORNER-TW

Size 100x60x46mm

 32x31mm

Material Aluminium

Body Colour Black



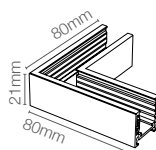
RECESSED INNER DEEP CORNER-TW

Size 100x60x46mm

 32x31mm

Material Aluminium

Body Colour Black

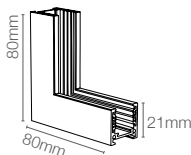


SURFACE CORNER-TW

Size 80x80x21mm

Material Aluminium

Body Colour Black

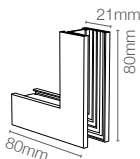


SURFACE INNER CORNER-TW

Size 80x80x21mm

Material Aluminium

Body Colour Black



SURFACE OUTER CORNER-TW

Size 80x80x21mm

Material Aluminium

Body Colour Black



RECESSED SPOT LIGHT

Recessed spotlights offer a sleek and minimalist approach to lighting design. These fixtures are discreetly installed into the ceiling, casting a focused beam of light onto specific areas. Their clean lines and unobtrusive nature enhance the overall aesthetics of a space, while their directional lighting capabilities provide precise illumination for various purposes. You can use these lights to either highlight artwork, accentuate architectural features, or create a warm and inviting atmosphere, recessed spotlights offer a versatile and elegant lighting solution.



VENATO

BODY COLOUR

Black | White

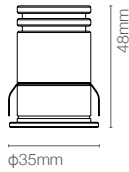
CCT.

3000K | 4000K

LED

Luminus

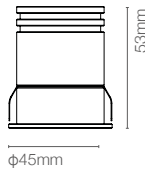




CH 2431-5W

 $\phi 30\text{mm}$
Flux 241 Lm

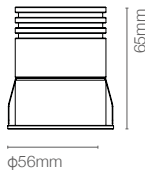
Material
 Aluminium



CH 2431-7W

 $\phi 40\text{mm}$
Flux 317 Lm

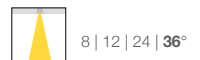
Material
 Aluminium



CH 2431-9W

 $\phi 50\text{mm}$
Flux 328 Lm

Material
 Aluminium





KRATOS

KRATOS LED Down Light is a high-performance, recessed installation lighting solution. Its high CRI accurately renders colors, making it ideal for accentuating artwork and creating a captivating atmosphere.

BODY COLOUR

White

CCT.

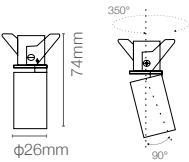
3000K | 4000K

LED

BridgeLux

IP
20

CRI
≥90

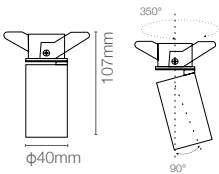


CH 2429-4W

 $\phi 23\text{mm}$

Flux 195 Lm

Material
Aluminium



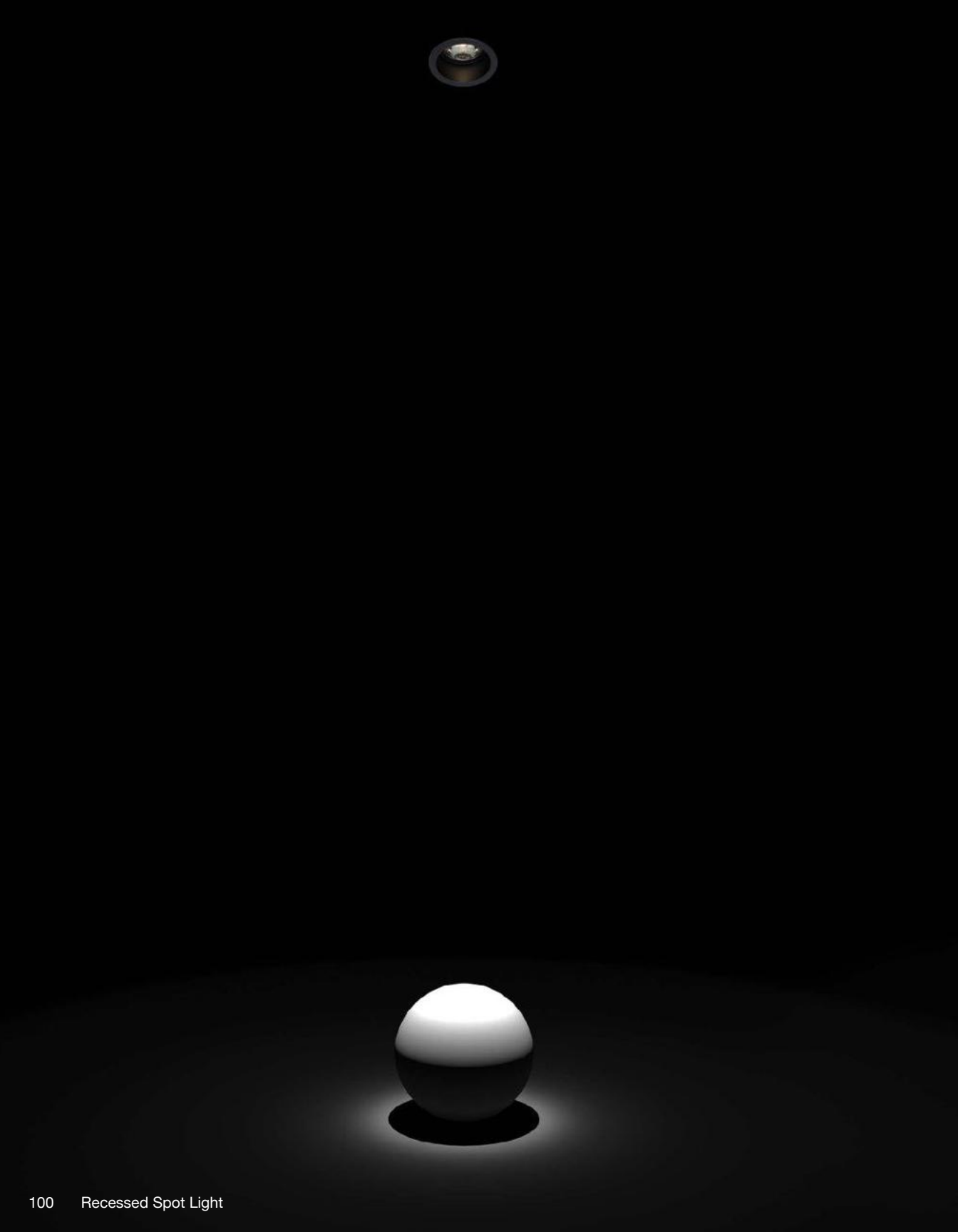
CH 2429-6W

 $\phi 37\text{mm}$

Flux 427 Lm

Material
Aluminium







BODY COLOUR

Matte Black

LED

Luminus

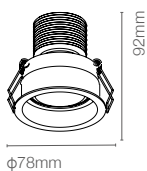
FIG

CCT.

3000K | 4000K

IP
20

CRI
≥95



CH 8509-7W

 $\phi 70\text{mm}$

Flux 426 Lm

Material

Aluminium





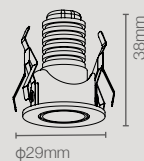


ALPHA

Recessed Spot Light



20°



◀ CH 2204-A-1W

φ25mm

Flux 53 Lm

Material
Aluminium



ALPHA

IP
20

CRI
≥90

BODY COLOUR

White

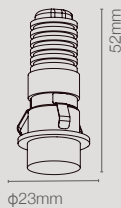
LED

Osram

CCT.

3000K

Alpha LED Down Light is a sleek, minimalist lighting solution with a recessed mounting, providing long-lasting illumination. They are mini spotlights that provide uniform light distribution ensuring a soft, glare-free ambiance making it ideal for ambient lighting or to highlight features as small as a chess piece.

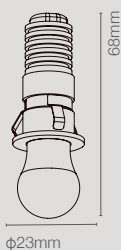


◀ CH 2204-C-1W

 $\phi 20\text{mm}$

Flux 39 Lm

Material
Aluminium

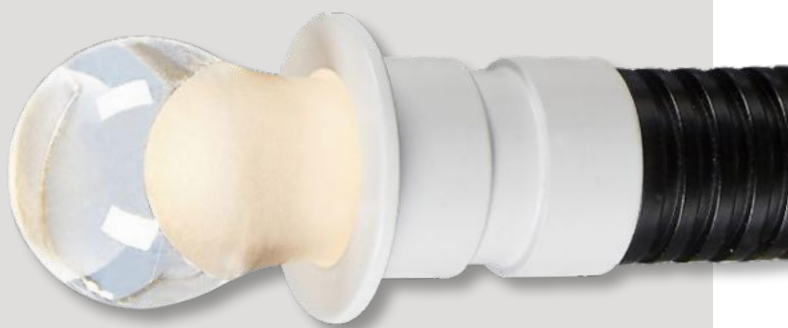
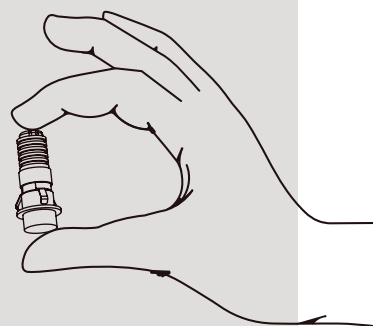


CH 2204-B-1W ▶

 $\phi 20\text{mm}$

Flux 35 Lm

Material
Aluminium







BODY COLOUR

Black

LED

Osram

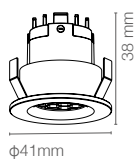
GLAZE

CCT.

3000K | 4000K

IP
20

CRI
≥90

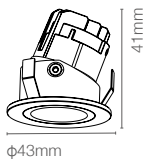


CH 201-3W

⚙️ $\phi 35\text{mm}$

Flux 255 | 267 Lm

Material
Aluminium

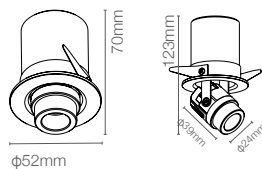


CH 202-3W

⚙️ $\phi 35\text{mm}$

Flux 255 | 267 Lm

Material
Aluminium



CH 203-3W

⚙️ $\phi 45\text{mm}$

Flux 147 | 155 Lm

Material
Aluminium







CH 1289



CH 1290



CH 1291

BODY COLOUR

White

LED

Philips

LOU

CCT.

3000K | 4000K
(CH 1290 & CH 1291)

24V
DC

CRI
≥90



CH 1289-1W

⌀12mm

Flux 65 Lm

Material

Aluminium



50°



CH 1290-1W

⌀12mm

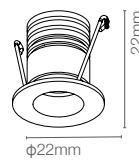
Flux 60 Lm

Material

Aluminium



50°



CH 1291-1W

⌀16mm

Flux 60 Lm

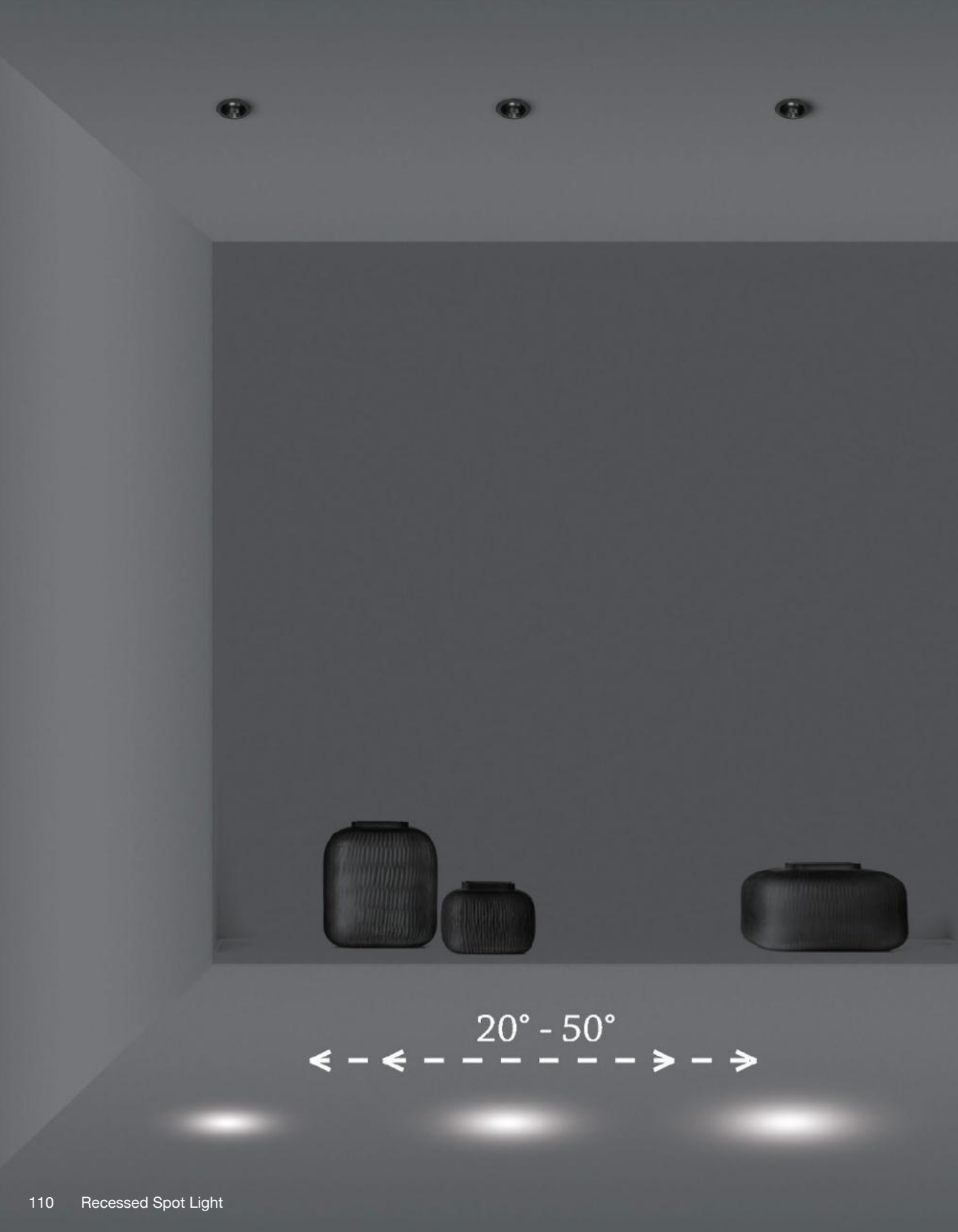
Material

Aluminium



36°

Note: Driver to be placed
at remote location.



20° - 50°

◀ - ◀ - - - - ▶ - ▶

MOZ

Moz is a recessed spotlight equipped with telescopic prismatic lenses, allowing beam angles to be adjusted between 20° and 50°. It also offers a 20° tilting option for added flexibility.

BODY COLOUR

Black

CCT.

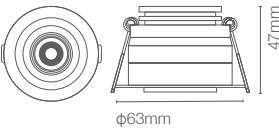
3000K

LED

Cree

IP
20

CRI
≥80



CH 2107-3W

 $\phi 45\text{mm}$

Flux 340 Lm

Material

Aluminium



20°-50°





RECESSED DOWN LIGHT

Recessed downlights offer a sophisticated and understated lighting solution that exudes luxury. Seamlessly integrated into the ceiling, these fixtures emit a soft, diffused glow that creates an ambiance of refined elegance. Their unobtrusive design allows the architectural features of a space to take center stage, while their precise illumination enhances the overall aesthetic appeal. Whether used to illuminate a grand foyer, a cozy living room, or a serene bedroom, recessed downlights provide a timeless and opulent lighting experience.

LEDO

IP
20

CRI
≥90

BODY COLOUR

Pearl White | Matte White |
Pearl Black | Bronze | Gold

LED

Seoul
Semiconductor

CCT.

3000K | 4000K |
Tunable White

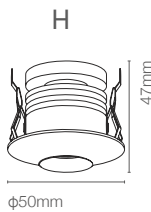
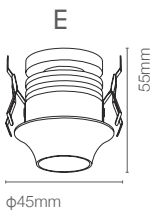


E



H

Compact, stylish, and versatile — the Ledo Downlight Series combines modern design with functional brilliance. Ledo offers flexibility for any interior. Its distinctive frame subtly jets out from the ceiling, adding a sleek architectural touch while delivering focused illumination. Perfect for those who value both form and finesse in lighting design.

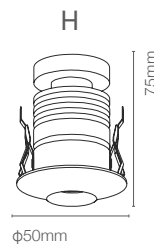
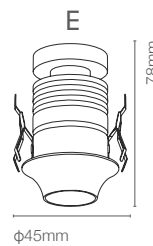


CH 2504-6W

 $\phi 35\text{mm}$

Flux 501 Lm

Material
Aluminium



CH 2504-10W

 $\phi 35\text{mm}$

Flux 993 Lm

Material
Aluminium



STACK

BODY COLOUR

Pearl White | Matte White |
Pearl Black | Matte Black

LED

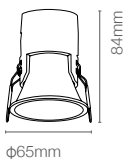
Seoul
Semiconductor

CCT.

3000K | 4000K |
Tunable White

IP
20

CRI
≥90

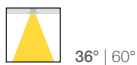


CH 2505-8W

 $\phi 58\text{mm}$

Flux 749 Lm

Material
Aluminium

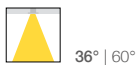


CH 2505-15W

 $\phi 58\text{mm}$

Flux 1158 Lm

Material
Aluminium



Engineered for precision and visual comfort, the Stack Downlight Series features a deep recessed design that ensures superior glare control and refined illumination. Stack offers unmatched versatility for diverse lighting applications — from accent to ambient. Ideal for spaces where performance and comfort go hand in hand.

GLOBAL

IP
20

CRI
≥90



10W

15W

25°

20°

360°

360°

BODY COLOUR

White | Black

LED

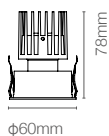
Cree |
Toyonia

CCT.

3000K | 4000K |
5000K | Tunable White



Global is a ceiling-safe luminaire featuring an ultra-slim 23mm aperture, making it nearly invisible when installed. Its seamless integration with the ceiling ensures a clean and minimalist aesthetic. Despite its small size, Global delivers versatile lighting functionality, serving as both a downlight and a wall washer.



CH TD-40-10W

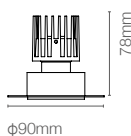
 $\phi 55\text{mm}$

Flux 572 Lm

Material
Aluminium



Trimless

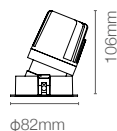


CH TD-40-T-10W

 $\phi 55\text{mm}$

Flux 572 Lm

Material
Aluminium



CH TD-40-15W

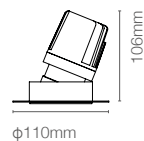
 $\phi 75\text{mm}$

Flux 1176 Lm

Material
Aluminium



Trimless



CH TD-40-T-15W

 $\phi 75\text{mm}$

Flux 1176 Lm

Material
Aluminium



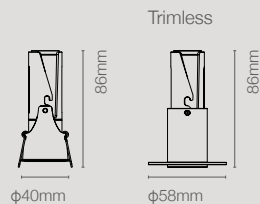


MARS

RECESSED DOWN LIGHT SYSTEM



Mars is a versatile family of luminaires that allows you to create an entire lighting system. Its standout feature is its ceiling-safe design with a compact 35mm aperture. Available in two configurations—trim and trimless—it supports downlighting, techno-decorative luminaires, and two types of art lights. Overall, it's an excellent choice for designing a space with a symmetrical ceiling and harmonized color temperatures throughout.



◀ CH 2430-A-8W

🔑 φ35mm

Flux 623 Lm

Material
Aluminium



MARS

IP
20

CRI
≥90



BODY COLOUR

Black | White

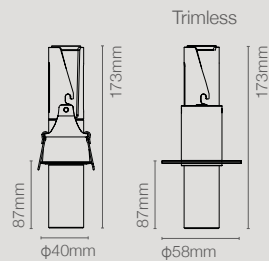
LED

Cree

CCT.

3000K | 4000K | 5000K |
Tunable White

MARS LED Down Light is a stylish, compact, and long-lasting lighting solution with a recessed mounting for a clean, minimalist look. It provides uniform light distribution, is ceiling safe and provides a soft, glare-free ambiance, enhancing the aesthetic appeal of any space.



◀ CH 2430-D-8W

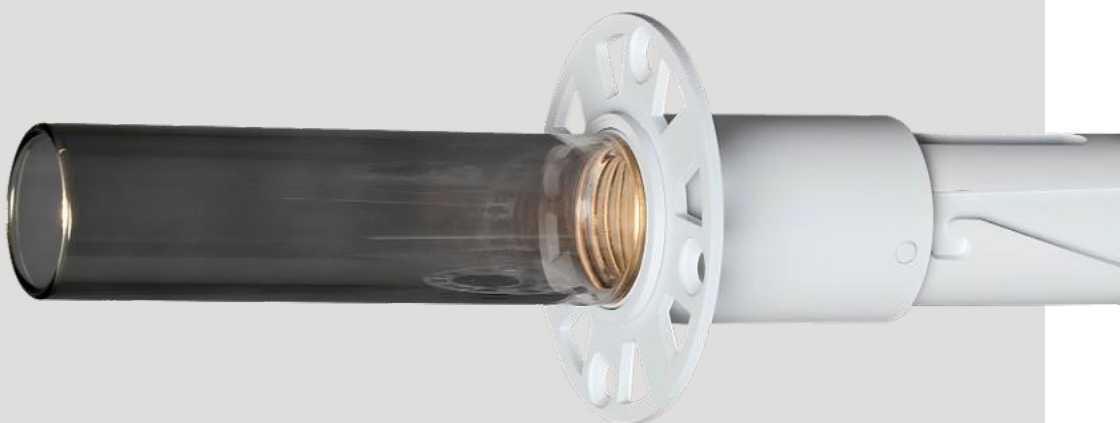
 $\phi 35\text{mm}$

Material

Aluminium + Clear | Smoky Glass



24 | **36** | 45°



MARS

IP
20

CRI
≥90



BODY COLOUR

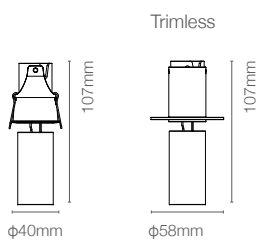
White (B-6W)
Black (C-4W)

LED

Cree

CCT.

3000K | 4000K

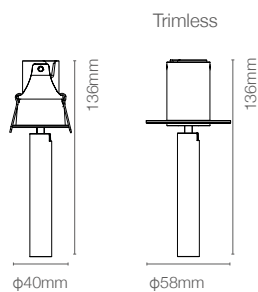


CH 2430-B-6W

 $\phi 35\text{mm}$

Flux 406 Lm

Material
Aluminium



CH 2430-C-4W

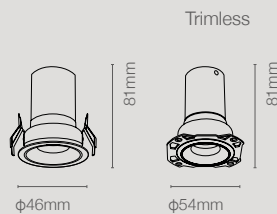
 $\phi 35\text{mm}$

Flux 195 Lm

Material
Aluminium

CRI
≥95





◀ CH 2426-8W

🔑 $\phi 40\text{mm}$

Flux 660 Lm

Material
Aluminium



15 | **24** | 36 | 60°

FIGHTER

IP
20

CRI
≥90



BODY COLOUR

Black | White

LED

Seoul
Semiconductor

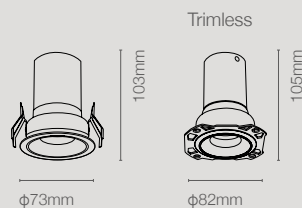
CCT.

3000K | 4000K | 5000K (8W) |
Tunable White

REF. COLOUR

White | Black |
Pearl Black

FIGHTER Led Down Light is a cutting-edge lighting solution designed for modern spaces. It features recessed mounting and ledil lenses for superior performance. It is easy to maintain and replace the fixture without damaging the ceiling.

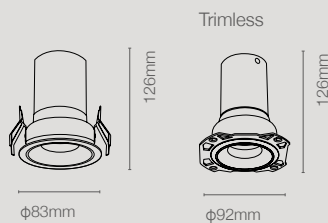
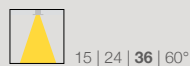


◀ CH 2426-15W

🔑 $\phi 65\text{mm}$

Flux 869 Lm

Material
Aluminium

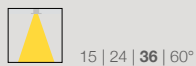


CH 2426-20W ▶

🔑 $\phi 75\text{mm}$

Flux 1106 Lm

Material
Aluminium





CARLO

BODY COLOUR

Black | White

CCT.

3000K | 4000K |
5000K | Tunable White

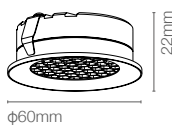
LED

Seoul Semiconductor

IP
20

CRI
≥90

Surface Light
pg. 210



CH 2424-RD-7W

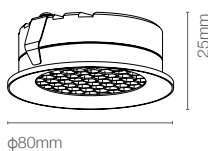
 $\phi 55\text{mm}$

Flux 315 Lm

Material
Aluminium



15 | **20** | 30°



CH 2424-RD-10W

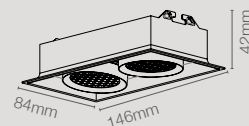
 $\phi 75\text{mm}$

Flux 400 Lm

Material
Aluminium



10 | 20 | **30°**



◀ CH 2424-SQ-2x7W

 80x140mm

Flux 630 Lm

Material
Aluminium



15 | **20** | 30°

CARLO

IP
20

CRI
≥90

BODY COLOUR

Black | White

LED

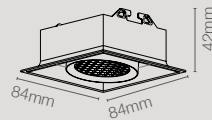
Seoul
Semiconductor

CCT.

3000K | 4000K |
5000K | Tunable White



CARLO Led Down Light is an elegant, slim, and long-lasting, providing equal light distribution and a comfortable ambiance. With a 30,000+ hour lifespan, they emit no harmful UV radiation, making them ideal for areas with limited ceiling height.

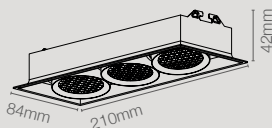
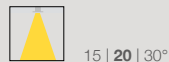


◀ CH 2424-SQ-7W

🔑 80x80mm

Flux 315 Lm

Material
Aluminium

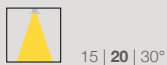


CH 2424-SQ-3x7W

🔑 80x205mm

Flux 945 Lm

Material
Aluminium



Surface Light
pg. 210





FOS

The FOS LED Down Light is suitable for recessed mounting, provides reliable illumination without frequent replacements, and ensures a comfortable, glare-free experience. It features deep curves which aid in better Anti-Glare effect and the lower UGR value make it ideal for various applications.

BODY COLOUR

White | Black

CCT.

3000K | 4000K | 5000K |
Tunable White

LED

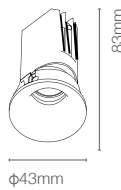
Seoul
Semiconductor

IP
20

CRI
≥90

30°

Note: Driver to be placed at remote location.
(For 5W)

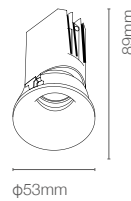


CH 2415-5W

⌀35mm

Flux 175 Lm

Material
Aluminium

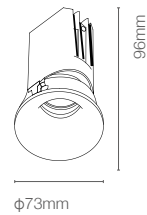


CH 2415-8W

⌀45mm

Flux 620 Lm

Material
Aluminium



CH 2415-15W

⌀65mm

Flux 1106 Lm

Material
Aluminium



EXTRO 2.0

Recessed Down Light





EXTRO 2.0

BODY COLOUR

White | Black

CCT.

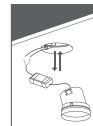
3000K | 4000K | 5000K |
6000K | Tunable White

LED

Seoul Semiconductor

REF. COLOUR

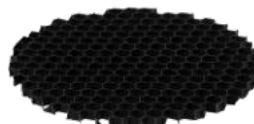
White | Black |
Pearl Black | Chrome



Asymmetrical
Louver



Double
Asymmetrical
Louver



Honeycomb Louver



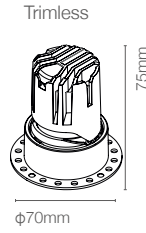
Elliptical
Louver



CH 2411-8W-RD

Key $\phi 55\text{mm}$

Flux 588 Lm



CH 2411-T-8W-RD

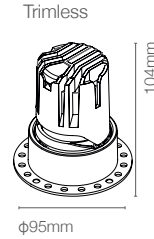
Material
Aluminium



CH 2411-15W-RD

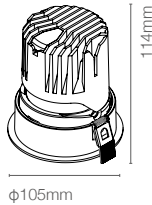
Key $\phi 75\text{mm}$

Flux 1150 Lm



CH 2411-T-15W-RD

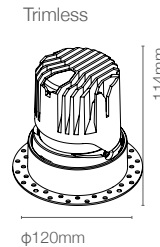
Material
Aluminium



CH 2411-25W-RD

Key $\phi 95\text{mm}$

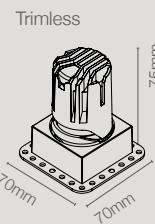
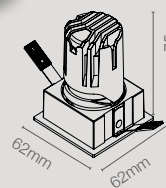
Flux 2086 Lm



CH 2411-T-25W-RD

Material
Aluminium





◀ CH 2411-8W-SQ CH 2411-T-8W-SQ

 55x55mm

Flux 588 Lm

Material
Aluminium



EXTRO 2.0

IP
20

CRI
≥90



30° 360°

BODY COLOUR

Black | White

LED

Seoul Semiconductor

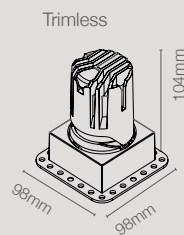
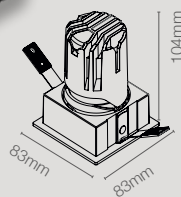
CCT.

3000K | 4000K | 5000K |
6000K | Tunable White

REF. COLOUR

White | Black |
Pearl Black | Chrome

EXTRO 2.0 Led Down Light is a cutting-edge lighting solution designed for modern spaces and features recessed mounting. It is easy to maintain and replace modules without damaging the ceiling.

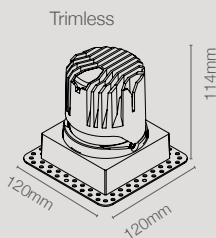
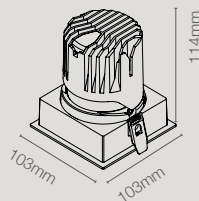
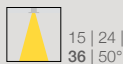


◀ CH 2411-15W-SQ CH 2411-T-15W-SQ

75x75mm

Flux 1150 Lm

Material
Aluminium

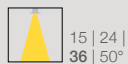


CH 2411-25W-SQ CH 2411-T-25W-SQ ▶

95x95mm

Flux 2086 Lm

Material
Aluminium





EXTRO 2.0

IP
20

CRI
≥90



30° 360°

BODY COLOUR

Black | White

LED

Seoul Semiconductor

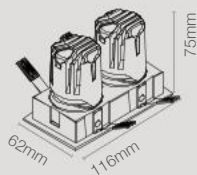
CCT.

3000K | 4000K | 5000K |
6000K | Tunable White

REF. COLOUR

White | Black |
Pearl Black | Chrome

EXTRO 2.0 Led Down Light is a cutting-edge lighting solution designed for modern spaces and features recessed mounting. It is easy to maintain and replace modules without damaging the ceiling.

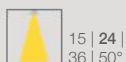


CH 2411-2x8W

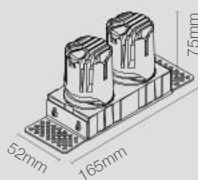
55x110mm

Flux 1176 Lm

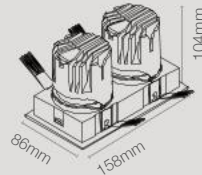
Material
Aluminium



Trimless



CH 2411-T-2x8W

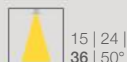


CH 2411-2x15W

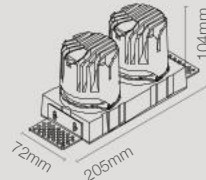
75x150mm

Flux 2300 Lm

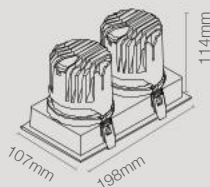
Material
Aluminium



Trimless



CH 2411-T-2x15W



CH 2411-2x25W

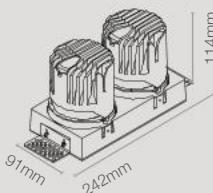
95x190mm

Flux 4172 Lm

Material
Aluminium



Trimless



CH 2411-T-2x25W







OLEG

Recessed Down Light

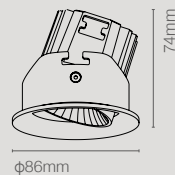


◀ CH 2346-10W

 $\phi 70\text{mm}$

Flux 680 Lm

Material
Aluminium



CH 2346-15W

 $\phi 80\text{mm}$

Flux 995 Lm

Material
Aluminium



OLEG

IP
20

CRI
 ≥ 90

BODY COLOUR

Sand Black

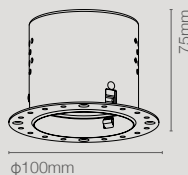
LED

BridgeLux

CCT.

3000K | 4000K |
Tunable White

OLEG is a range of recessed, trimless, and tiltable downlights available in two wattage options. Its standout features include robust performance and a dark-lighting design, which helps create a glare-free environment.



◀ CH 2346-T-10W

✂ $\phi 80\text{mm}$

Flux 680 Lm

Material
Aluminium

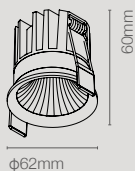


CH 2346-T-15W

✂ $\phi 90\text{mm}$

Flux 995 Lm

Material
Aluminium

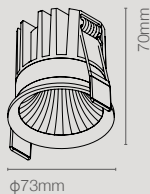


CH 2346-F-10W

✂ $\phi 55\text{mm}$

Flux 680 Lm

Material
Aluminium



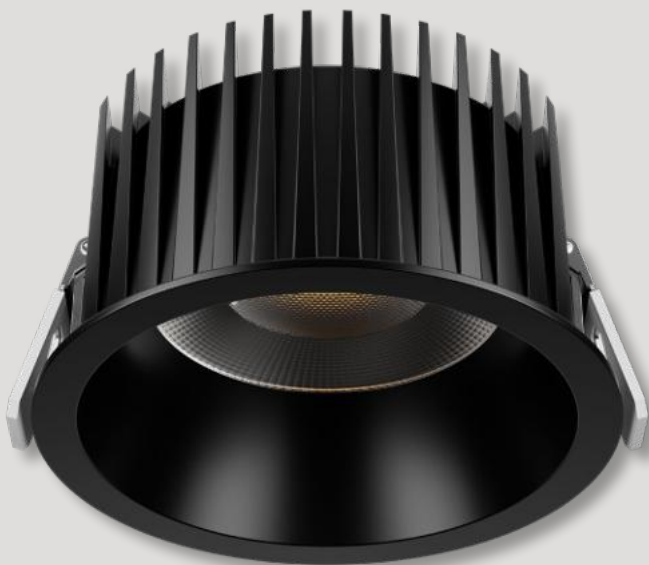
CH 2346-F-15W ▶

✂ $\phi 65\text{mm}$

Flux 995 Lm

Material
Aluminium





PLUS



BODY COLOUR

White | Black

LED

LumiLeds |
Toyonia

CCT.

3000K | 4000K | 6000K |
Tunable White (15W, 22W)

The PLUS LED Downlight is a high-performance, recessed installation lighting solution. It offers low glare, and is suitable for indoor and outdoor environments both. Its water and dust resistance ensures a long-lasting use.

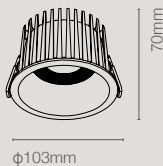


CH 2422-15W

 $\phi 75\text{mm}$

Flux 1700 Lm

Material
Aluminium

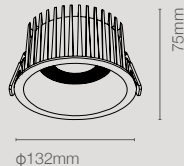


CH 2422-22W

 $\phi 95\text{mm}$

Flux 2500 Lm

Material
Aluminium

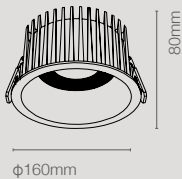


CH 2422-30W

 $\phi 120\text{mm}$

Flux 3400 Lm

Material
Aluminium

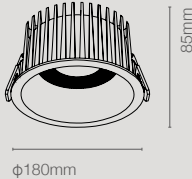


CH 2422-40W

 $\phi 145\text{mm}$

Flux 4500 Lm

Material
Aluminium



CH 2422-50W

 $\phi 165\text{mm}$

Flux 5500 Lm

Material
Aluminium





GRAZE

BODY COLOUR

White | Black

CCT.

3000K | 4000K | 5000K

LED

Seoul Semiconductor

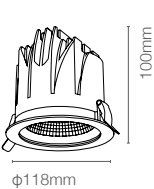
Track Light
pg. 242

IP
20

CRI
≥90

GRAZE

The GRAZE LED Down Light is a high-performance lighting solution for commercial spaces, offering uniform light distribution. It features advanced aluminum REF.s for improved efficacy.

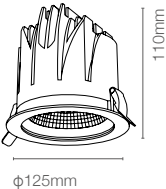


CH 2421-25W

⚙️ $\phi 105\text{mm}$

Flux 3250 Lm

Material
Aluminium

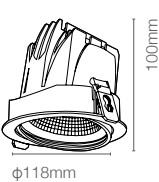


CH 2421-35W

⚙️ $\phi 110\text{mm}$

Flux 4550 Lm

Material
Aluminium



CH 2421-M-25W

⚙️ $\phi 105\text{mm}$

Flux 3250 Lm

Material
Aluminium



CH 2421-M-35W

⚙️ $\phi 115\text{mm}$

Flux 4550 Lm

Material
Aluminium





EMPORIO

BODY COLOUR

White | Black

CCT.

3000K | 4000K | 5000K |
6000K | Tunable White (10-20W)

LED

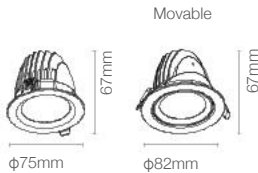
Seoul Semiconductor

IP
20

CRI
≥90

EMPORIO

The EMPORIO LED Down Light is a revolutionary lighting solution that offers efficient thermal management. It is suitable for recessed mounting, provides reliable illumination without frequent replacements, and ensures a comfortable, glare-free experience.



CH 2410-10W

 φ65 | 75mm

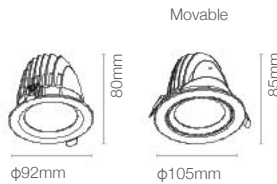
Flux 1007 Lm

Material

Aluminium



15 | 24 | 38°



CH 2410-15W

 φ85 | 95mm

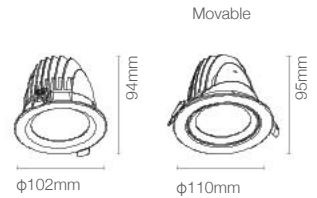
Flux 1676 Lm

Material

Aluminium



15 | 24 | 38°



CH 2410-20W

 φ95 | 105mm

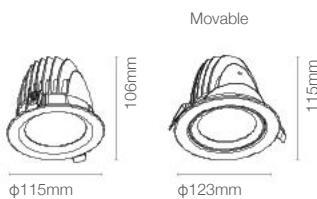
Flux 2235 Lm

Material

Aluminium



15 | 24 | 38°



CH 2410-35W

 φ105 | 115mm

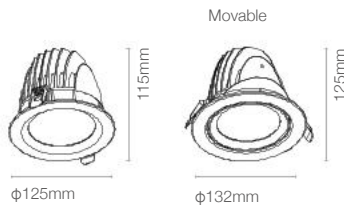
Flux 3719 Lm

Material

Aluminium



24 | 38°



CH 2410-40W

 φ115 | 125mm

Flux 4019 Lm

Material

Aluminium



24 | 38°



EMPORIO

BODY COLOUR

White | Black

CCT.

3000K | 4000K | 5000K | 6000K |
Tunable White (2x10-2x20W)

LED

Seoul Semiconductor



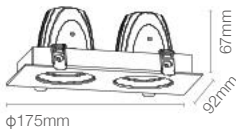
IP
20

CRI
≥90



EMPORIO

The EMPORIO LED Down Light is a revolutionary lighting solution that offers efficient thermal management. It is suitable for recessed mounting, provides reliable illumination without frequent replacements, and ensures a comfortable, glare-free experience.



CH 2410-M-2x10W

 160x80mm

Flux 2014 Lm

Material

Aluminium



15 | **24** | 38°



CH 2410-M-2x15W

 200x110mm

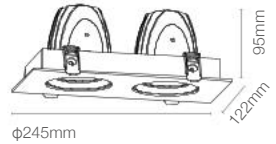
Flux 3352 Lm

Material

Aluminium



15 | 24 | **38°**



CH 2410-M-2x20W

 230x110mm

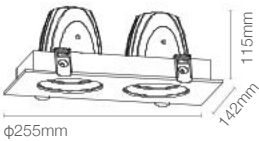
Flux 4470 Lm

Material

Aluminium



15 | 24 | **38°**



CH 2410-M-2x35W

 240x130mm

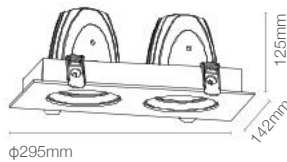
Flux 7438 Lm

Material

Aluminium



24 | **38°**



CH 2410-M-2x40W

 280x130mm

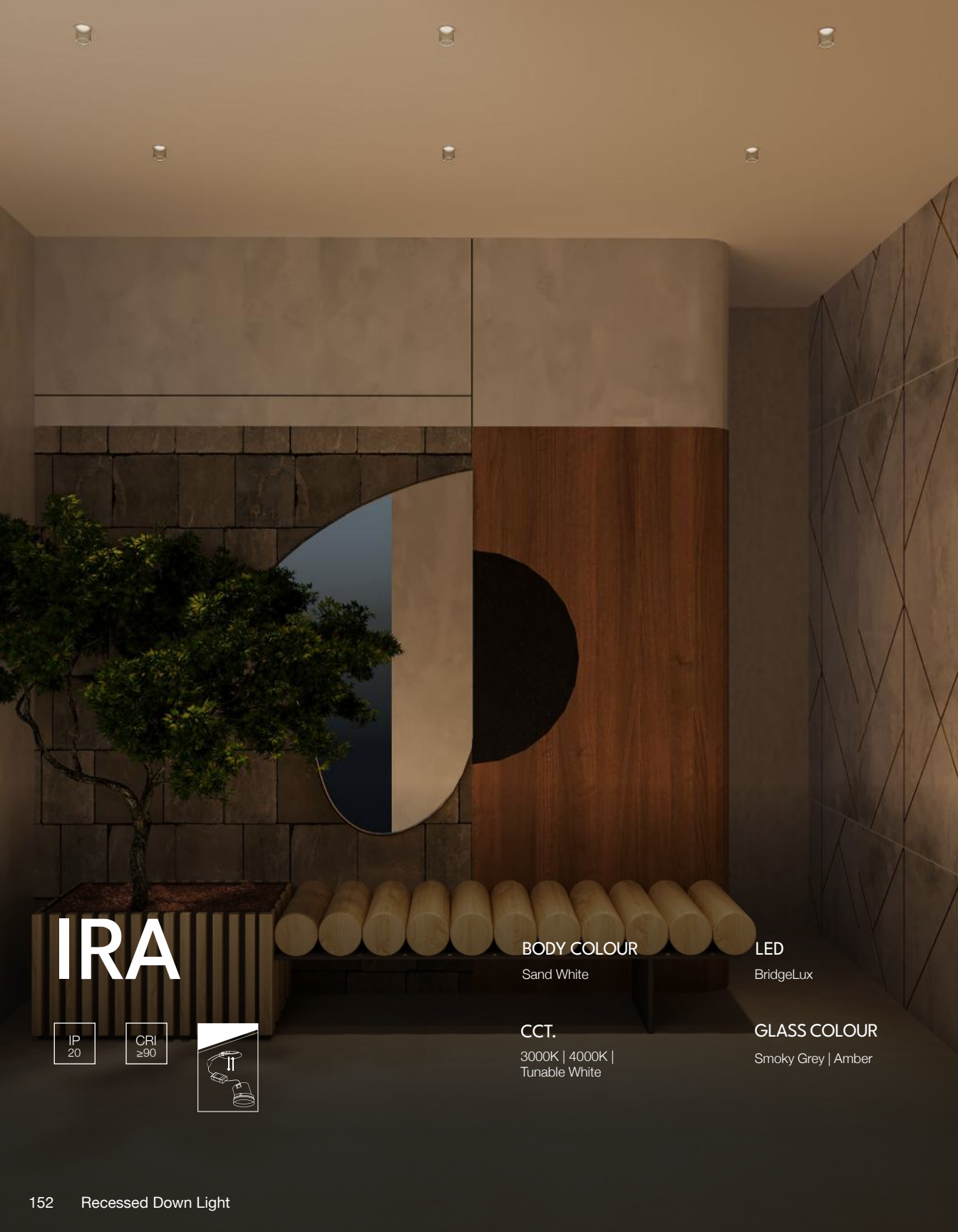
Flux 8038 Lm

Material

Aluminium



24 | **38°**



IRA

IP
20

CRI
≥90



BODY COLOUR

Sand White

LED

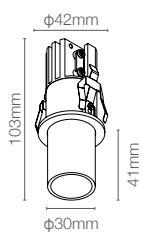
BridgeLux

CCT.

3000K | 4000K |
Tunable White

GLASS COLOUR

Smoky Grey | Amber



CH 2345-7W

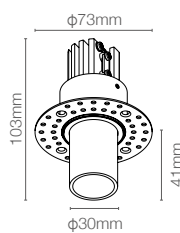
 $\phi 35\text{mm}$

Flux 644 | 707 Lm

Material
Aluminium



30°



CH 2345-T-7W

 $\phi 45\text{mm}$

Flux 644 | 707 Lm

Material
Aluminium



30°



FLY

BODY COLOUR

Black | White

CCT.

3000K | 4000K | 6000K |
Tunable White

LED

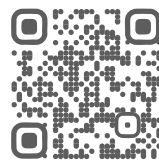
Seoul Semiconductor

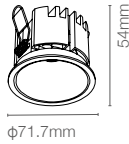
REF. COLOUR

Black | White | Chrome |
Pearl Black | Rose Gold

IP
20

CRI
≥90



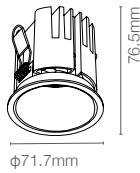


CH 2372-7W

ø65mm

Flux 545 | 636 Lm

Material
Aluminium

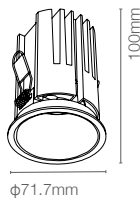


CH 2372-12W

ø65mm

Flux 1182 | 1377 Lm

Material
Aluminium



CH 2372-18W

ø65mm

Flux 1848 | 2073 Lm

Material
Aluminium





FLOWER

Flower LED Down Light is a decorative and elegant fixture. Crafted from premium cast brass and copper alloy, it efficiently dissipates heat and adds elegance to interior spaces.

BODY COLOUR

Antique Gold

IP
20

CRI
≥90

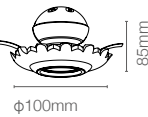
CCT.

3000K | 4000K |
Tunable White

20°

LED

Seoul
Semiconductor



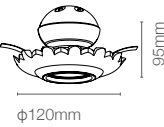
CH 247-7W

φ75mm

Flux 420 | 466 Lm

Material

Copper + Aluminium



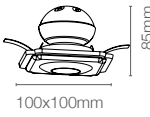
CH 247-12W

φ85mm

Flux 860 | 903 Lm

Material

Copper + Aluminium



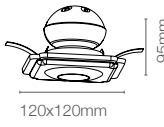
CH 248-7W

φ75mm

Flux 420 | 466 Lm

Material

Copper + Aluminium



CH 248-12W

φ85mm

Flux 860 | 903 Lm

Material

Copper + Aluminium







BODY COLOUR

White

LED

Cree

CCT.

3000K | 4000K |
Tunable White (12W)

REF. COLOUR

Champagne

OPTOS



IP
20

CRI
≥80

*12W



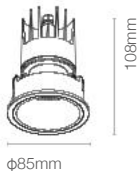
CH RM81-5W

 φ55mm

Flux 249 | 276 Lm

Material

Aluminium



CH RM81-12W

 φ75mm

Flux 896 | 905 Lm

Material

Aluminium







CH 2420-7W



CH 2103-15W

BODY COLOUR

White | Black

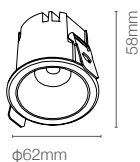
LED

BridgeLux

STEAM

CCT.

3000K | 4000K |
Tunable White

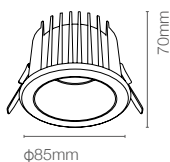


CH 2420-7W

 $\phi 55\text{mm}$

Flux 560 Lm

Material
Aluminium



CH 2103-15W

 $\phi 75\text{mm}$

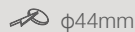
Flux 1650 Lm

Material
Aluminium



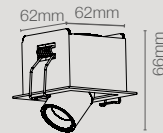


◀ CH 839-1-3W

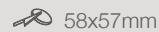


Flux 270 Lm

Material
Aluminium



CH 840-1-3W ▶



Flux 280 Lm

Material
Aluminium



INTRO

IP
20

CRI
≥80

BODY COLOUR

White

CCT.

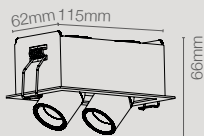
3000K | 4000K

LED

Philips (3W)
BridgeLux



A versatile lighting solution designed to minimize luminaires while maximizing efficiency. Featuring 1 to 5 modules with 3W high-efficacy chips, each 40° tiltable and 350° movable, it ensures optimized illumination for every corner. This reduces electrical load, maintenance, and enhances aesthetics for a cost-effective solution.

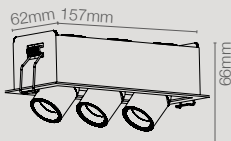


CH 840-2-6W ►

 108x57mm

Flux 560 Lm

Material
Aluminium



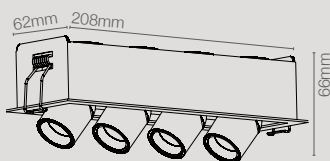
CH 840-3-9W ►

 150x57mm

Flux 840 Lm

Material
Aluminium





CH 840-4-12W

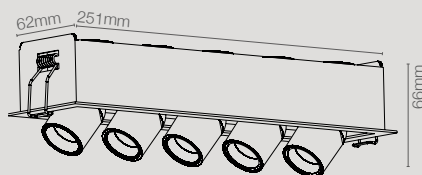
 202 x 57mm

Flux 1120 Lm

Material
Aluminium



35°



CH 840-5-15W

 245 x 57mm

Flux 1400 Lm

Material
Aluminium



35°





HELEDON



A high-performance luminaire crafted from 6063-grade pure aluminum with custom optics and mechanisms. Perfect for commercial spaces like showrooms and ballrooms, it delivers superior lighting and exceptional reliability.

BODY COLOUR

White

CCT.

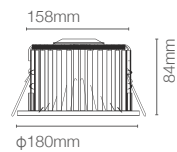
3000K | 4000K |
5000K

LED

Citizen

IP
20

CRI
≥80



CH COB-180-40W

 $\phi 158\text{mm}$

Flux 3200 Lm

Material

Aluminium



60°

CENTRO

Centro is a recessed downlight featuring two LED heads with a 30° tilting option, making it ideal for highlighting multiple areas.

BODY COLOUR

White

CCT.

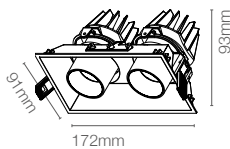
3000K | 4000K |
Tunable White

LED

Cree

IP
20

CRI
≥80



CH 8518-2x12W

 165x86mm

Flux 2040 Lm

Material

Aluminium





IRIS

IRIS LED Down Light is an elegant, minimalist, and recessed installation light. They provide uniform light distribution, and create a comfortable ambiance. They emit clean, uninterrupted light, and blend seamlessly into the ceiling due to their small aperture for a clean look.

BODY COLOUR

White | Pearl Black

IP
20

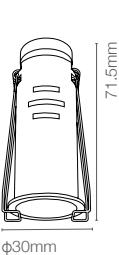
CRI
≥90

CCT.

3000K | 4000K |
Tunable White

LED

BridgeLux

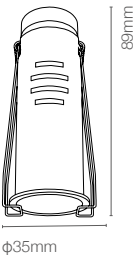


CH 2369-5W

 ϕ25mm

Flux 500 Lm

Material
Aluminium



CH 2369-10W

 ϕ30mm

Flux 1000 Lm

Material
Aluminium







BODY COLOUR

White | Black

LED

Toyonia

LINEAR

CCT.

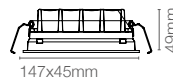
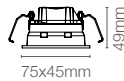
3000K | 4000K |
Tunable White (15W)

REF. COLOUR

Clear | Grey | Purple (15W)
| Black

IP
20

CRI
≥90



CH 2121-1-3W

 37x37mm

Flux 224 Lm

Material
Aluminium



30°

CH 2121-2-6W

 68x37mm

Flux 448 Lm

Material
Aluminium



30°

CH 2121-5-15W

 140x37mm

Flux 1120 Lm

Material
Aluminium



30°



PALO

IP
20

CRI
≥90

BODY COLOUR

White | Black (6W, 12W)

LED

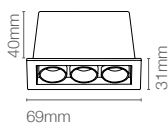
Osram

CCT.

3000K | 4000K |
Tunable White

REF. COLOUR

Clear | Grey |
Purple | Black

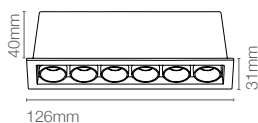


CH 2371-6W

 65x27mm

Flux 600 Lm

Material
Aluminium

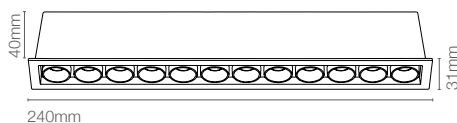


CH 2371-12W

 122x27mm

Flux 1200 Lm

Material
Aluminium



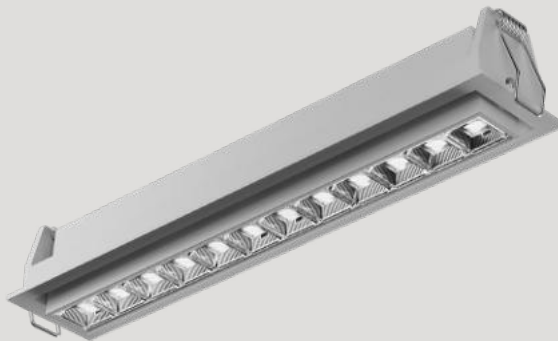
CH 2371-24W

 236x27mm

Flux 2400 Lm

Material
Aluminium





BODY COLOUR

White | Black (12W)

LED

Osram

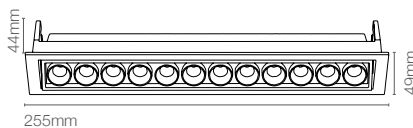
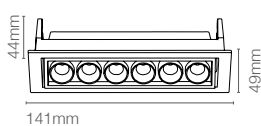
PALO-M

CCT.

3000K | 4000K |
Tunable White

REF. COLOUR

Clear | Grey |
Purple | Black



CH 2371-M-12W

 136x43mm

Flux 1200 Lm

Material

Aluminium



36°

CH 2371-M-24W

 250x43mm

Flux 2400 Lm

Material

Aluminium



36°



Trimless

Movable



BODY COLOUR

White

LED

BridgeLux

CCT.

3000K | 4000K |
Tunable White

RING COLOUR

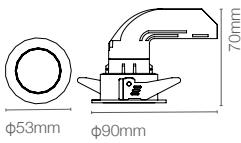
Black | Gold

INDUS PIN SPOT



IP
20

CRI
≥90



CH 2201-7W | 12W-PS

⚙️ $\phi 45\text{mm}$

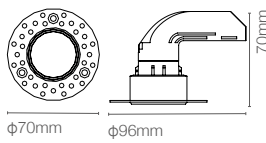
Flux 500 | 880 Lm

Material

Aluminium



15 | 24 | **36** | 50°



CH 2201-T-7W | 12W-PS

⚙️ $\phi 43\text{mm}$

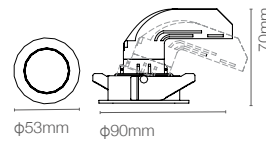
Flux 500 | 880 Lm

Material

Aluminium



15 | 24 | **36** | 50°



CH 2201-M-7W | 12W-PS

⚙️ $\phi 50\text{mm}$

Flux 500 | 880 Lm

Material

Aluminium



15 | 24 | **36** | 50°

Trimless

Movable



INDUS DEEP

BODY COLOUR

White

LED

BridgeLux

CCT.

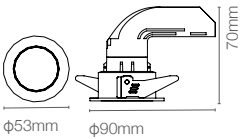
3000K | 4000K |
Tunable White

REF. COLOUR

White | Black

IP
20

CRI
≥90



CH 2201-7W | 12W

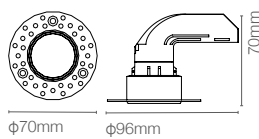
⌀45mm

Flux 500 | 880 Lm

Material
Aluminium



15 | 24 | **36** | 50°



CH 2201-T-7W | 12W

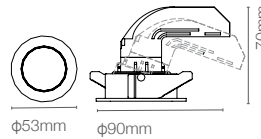
⌀43mm

Flux 500 | 880 Lm

Material
Aluminium



15 | 24 | **36** | 50°



CH 2201-M-7W | 12W

⌀50mm

Flux 500 | 880 Lm

Material
Aluminium



15 | 24 | **36** | 50°

Trimless



BODY COLOUR

White

LED

BridgeLux

CCT.

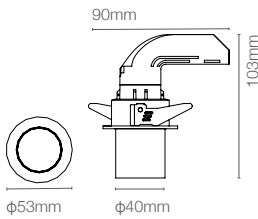
3000K | 4000K |
Tunable White

INDUS CYLINDER



IP
20

CRI
≥90



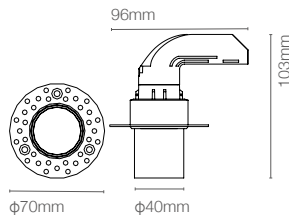
CH 2201-7W | 12W

⌘ φ45mm

Material
Aluminium



15 | 24 | **36** | 50°



CH 2201-T-7W | 12W

⌘ φ43mm

Material
Aluminium



15 | 24 | **36** | 50°



INDUS SPHERE

IP
20

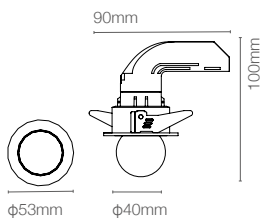
CRI
≥90



BODY COLOUR
White

LED
BridgeLux

CCT.
3000K | 4000K |
Tunable White



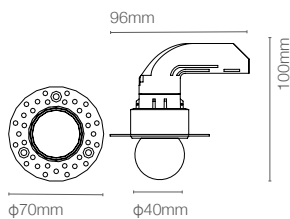
CH 2201-7W | 12W

 $\phi 45\text{mm}$

Material
Aluminium



15 | 24 | **36** | 50°



CH 2201-T-7W | 12W

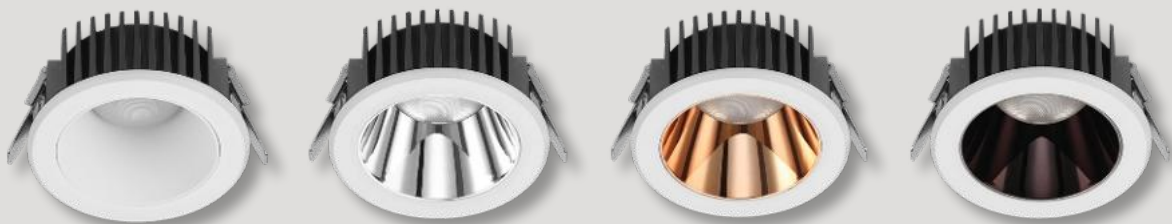
 $\phi 43\text{mm}$

Material
Aluminium



15 | 24 | **36** | 50°





BUZZ

IP
20

CRI
≥90

BODY COLOUR

White

LED

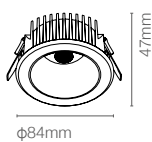
Toyonia

CCT.

3000K | 4000K | 6000K |
Tunable White (12W, 18W)

REF. COLOUR

White | Pearl Black |
Chrome | Rose Gold

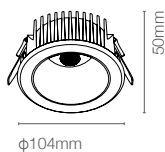


CH 2133-12W

 $\phi 75\text{mm}$

Flux 1100 Lm

Material
Aluminium

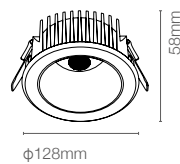


CH 2133-18W

 $\phi 95\text{mm}$

Flux 1650 Lm

Material
Aluminium



CH 2133-24W

 $\phi 120\text{mm}$

Flux 2150 Lm

Material
Aluminium





BODY COLOUR

White | Black (7W, 12W)

LED

Seoul Semiconductor

GUSTO

CCT.

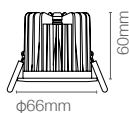
3000K | 4000K | 6000K |
Tunable White (7W, 12W, 20W)

REF. COLOUR

White | Pearl Black | Chrome

IP
20

CRI
≥90



CH 2140-7W

 $\phi 60\text{mm}$

Flux 630 Lm

Material
Aluminium



12 | 38°



CH 2140-12W

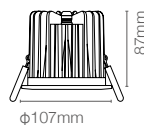
 $\phi 75\text{mm}$

Flux 1100 Lm

Material
Aluminium



12 | 24 | 38 | 60°



CH 2140-20W

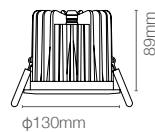
 $\phi 95\text{mm}$

Flux 1800 Lm

Material
Aluminium



15 | 38 | 60°



CH 2140-30W

 $\phi 115\text{mm}$

Flux 2700 Lm

Material
Aluminium



15 | 60°



LINEAR-R

RECESSED DOWN LIGHT

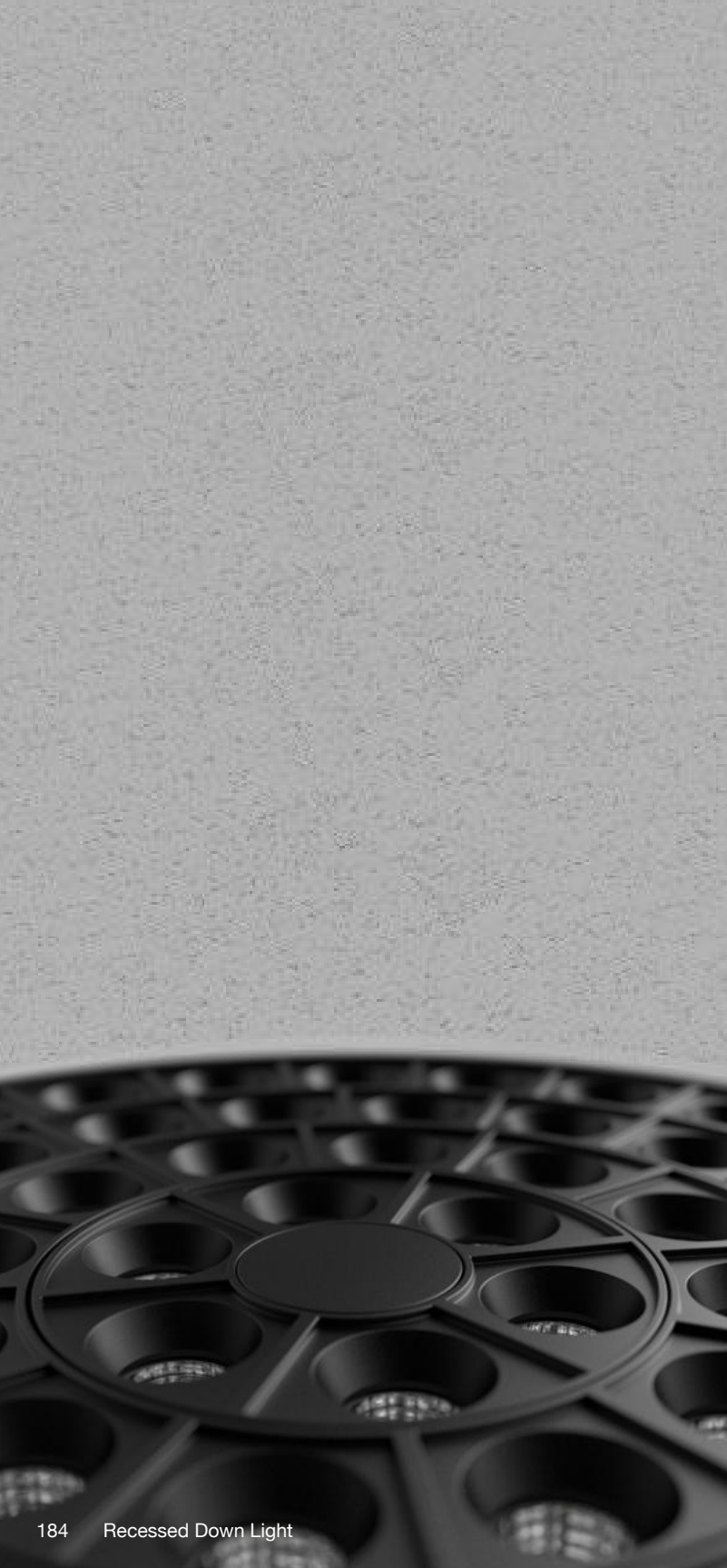


NGI[®]
Light has no boundaries

Linear R is a range of versatile recessed luminaires, featuring COBs, SMDs, and tiltable spotlights. This lighting system is equipped with built-in semi-automation, as well as dimming and color-changing capabilities. It is ideal for creating and achieving multiple layers of lighting using a single family of luminaires.

RF
2.4GHz





LINEAR-R

BODY COLOUR

Black (8W, 15W, 20W, 30W) | White (8W)

CCT.

Tunable White

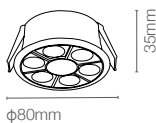
LED

Toyonia

IP
20

CRI
≥90

SDCM
≤3

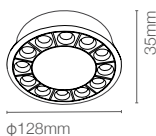


CH 2122-D1-8W

Φ75mm

Flux 514 Lm

Material
Aluminium

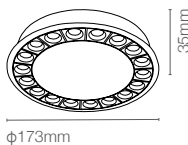


CH 2122-C1-15W

Φ120mm

Flux 1084 Lm

Material
Aluminium

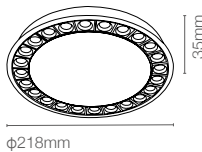


CH 2122-B1-20W

Φ165mm

Flux 1595 Lm

Material
Aluminium



CH 2122-A-30W

Φ205mm

Flux 2188 Lm

Material
Aluminium





LINEAR-R TRIM

BODY COLOUR

Black

CCT.

Tunable White

LED

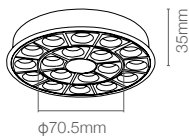
Toyonia

IP
20

CRI
≥90

SDCM
≤3

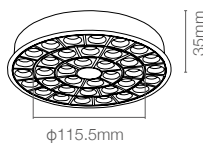
Note: These fixtures cannot be installed individually. They have to be installed with Linear R (pg. 184)



CH 2122-D2-8W

Flux 514 Lm

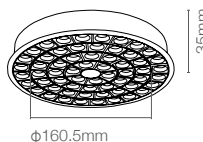
Material
Aluminium



CH 2122-C2-15W

Flux 1084 Lm

Material
Aluminium



CH 2122-B2-20W

Flux 1595 Lm

Material
Aluminium





LINEAR-R SMD

BODY COLOUR

Black | White

CCT.

Tunable White

LED

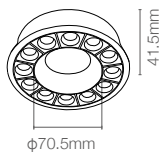
Toyonia

IP
20

CRI
≥90

SDCM
≤3

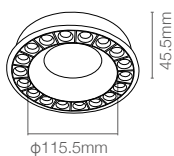
Note: These fixtures cannot be installed individually. They have to be installed with Linear R (pg. 184)



CH 2122-D3-6W

Flux 734 Lm

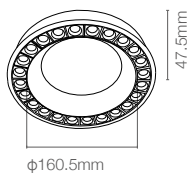
Material
Aluminium



CH 2122-C3-12W

Flux 1204 Lm

Material
Aluminium



CH 2122-B3-18W

Flux 1692 Lm

Material
Aluminium



LINEAR-R COB

BODY COLOUR

Black | White

CCT.

Tunable White

LED

Toyonia

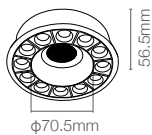
IP
20

CRI
≥90

SDCM
≤3

Note: These fixtures cannot be installed individually. They have to be installed with Linear R (pg. 184)

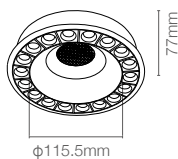




CH 2122-D4-6W

Flux 495 Lm

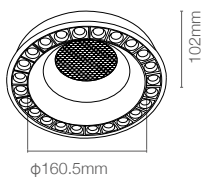
Material
Aluminium



CH 2122-C4-10W

Flux 742 Lm

Material
Aluminium



CH 2122-B4-18W

Flux 1160 Lm

Material
Aluminium





LINEAR-R SPOT

BODY COLOUR

Black | White

CCT.

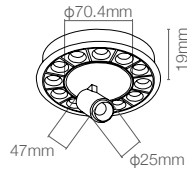
Tunable White

LED

Toyonia



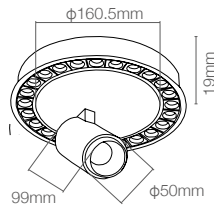
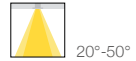
Note: These fixtures cannot be installed individually. They have to be installed with Linear R (pg. 184)



CH 2122-D5-5W

Flux 504 Lm

Material
Aluminium



CH 2122-B5-15W

Flux 867 Lm

Material
Aluminium





CERA

Cera is a hand-cast gypsum light designed for seamless integration into spaces where illumination meets aesthetics. Easy to paint, it blends effortlessly with ceiling colors, making the luminaire nearly invisible while delivering glare-free illumination.

BODY COLOUR

White

CCT.

3000K | 4000K |
Tunable White (10W)

LED

BridgeLux

IP
20

CRI
≥80

UGR
<18

REF. COLOUR

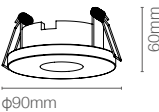
Black (10W) |
Chrome (4.2W, 10W)



CH 1010



CH 1011



CH 1010-4.2W

Ø 75mm

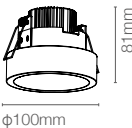
Flux 253 | 281 Lm

Material

Gypsum



38°



CH 1011-10W

Ø 85mm

Flux 570 | 633 Lm

Material

Gypsum



40°



MAXI-R

The Maxi-R is a high-performance luminaire engineered for excellence in commercial spaces like showrooms and airports. Crafted from 6063-grade pure aluminum with custom optics and mechanisms, it delivers superior lighting for demanding applications.

BODY COLOUR

White



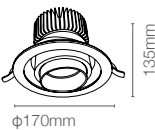
CCT.

3000K | 4000K |
5000K



LED

Samsung



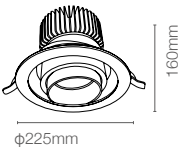
CH RPDM-155-50W

$\phi 155\text{mm}$

Flux 3570 | 3923 Lm

Material

Aluminium



CH RPDM-185-100W

$\phi 190\text{mm}$

Flux 6800 | 7600 Lm

Material

Aluminium





GALA



IP
65

IK
08



XY



GALAXY



BODY COLOUR

White

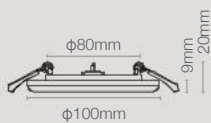
LED

Epistar

CCT.

3000K | 4000K | 6000K

A cutting-edge alternative to panel lights, designed for even illumination and lasting performance. Features a Light Guide Plate, anti-yellowing PMMA diffusers, water resistance, and IK08 impact protection. Available in round and square formats with multiple wattage options, both styles share a common round cutout for design symmetry.



CH R-100-8W-RD

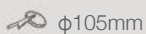


Flux 580 | 568 | 596 Lm

Material
Aluminium

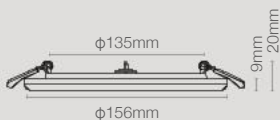


CH R-125-11W-RD

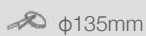


Flux 800 | 855 | 887 Lm

Material
Aluminium

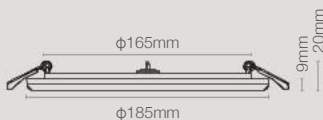


CH R-156-15W-RD

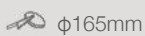


Flux 1109 | 1177 | 1236 Lm

Material
Aluminium

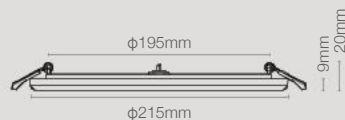


CH R-185-20W-RD



Flux 1735 | 1749 | 1836 Lm

Material
Aluminium



CH R-215-30W-RD



Flux 2270 | 2229 | 2340 Lm

Material
Aluminium





GALAXY



BODY COLOUR

White

LED

Epistar

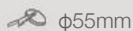
CCT.

3000K | 4000K | 6000K

A cutting-edge alternative to panel lights, designed for even illumination and lasting performance. Features a Light Guide Plate, anti-yellowing PMMA diffusers, water resistance, and IK08 impact protection. Available in round and square formats with multiple wattage options, both styles share a common round cutout for design symmetry.

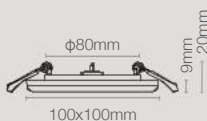


CH S-75-6W-SQ



Flux 417 | 442 | 463 Lm

Material
Aluminium



CH S-100-8W-SQ



Flux 590 | 609 | 613 Lm

Material
Aluminium



CH S-125-11W-SQ

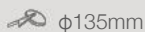


Flux 835 | 896 | 921 Lm

Material
Aluminium

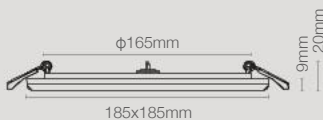


CH S-156-15W-SQ

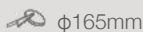


Flux 1164 | 1226 | 1278 Lm

Material
Aluminium



CH S-185-20W-SQ



Flux 1822 | 1840 | 1884 Lm

Material
Aluminium



CH S-215-30W-SQ



Flux 2383 | 2415 | 2456 Lm

Material
Aluminium



ELANZA



Elanza is a range of downlights available in various wattage options, featuring high-performance LEDs suitable for heavy usage, such as extended operating hours.

BODY COLOUR

White

CCT.

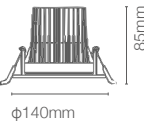
3000K | 6000K

LED

LG

IP
20

CRI
≥80

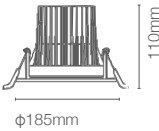


ELANZA-18W

 $\phi 125\text{mm}$

Flux 1620 | 1926 Lm

Material
Aluminium



ELANZA-27W

 $\phi 165\text{mm}$

Flux 2430 | 2889 Lm

Material
Aluminium



JOEY

The JOEY LED Down Light is a modern, recessed ceiling light which offers customizable color temperature and dimming settings for a comfortable experience.



BODY COLOUR

White

CCT.

Tunable White

LED

Lumileds

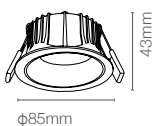
IP
20

CRI
≥90

2700K



6500K



CH 2108-12W

⚙️ $\phi 75\text{mm}$

Flux 1150 Lm

Material
Aluminium

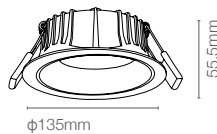


CH 2108-18W

⚙️ $\phi 95\text{mm}$

Flux 1650 Lm

Material
Aluminium



CH 2108-24W

⚙️ $\phi 125\text{mm}$

Flux 2300 Lm

Material
Aluminium







SURFACE DOWN LIGHT

Surface-mounted downlights are stylish and functional lighting fixtures that can be directly attached to the ceiling. They cast a gentle, dispersed light, creating a sophisticated and refined atmosphere. These versatile lights can be used in various settings, from large, open spaces to smaller, more private areas. They provide both general and focused lighting, making them a practical and elegant choice for any interior design.



STALLO

IP
20

CRI
≥90

BODY COLOUR

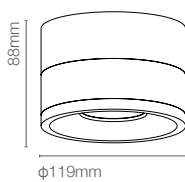
Chrome

LED

BridgeLux

CCT.

3000K



CH 2348-12W

Flux 1171 Lm

Material
Aluminium



24°



CARLO

BODY COLOUR

Black | White

CCT.

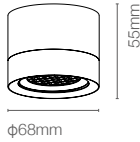
3000K | 4000K |
5000K

LED

Seoul Semiconductor



Recessed Light
pg. 128



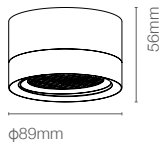
CH 2424-S-7W

Flux 378 Lm

Material
Aluminium



15 | 20 | 30°



CH 2424-S-10W

Flux 500 Lm

Material
Aluminium



10 | 20 | 30°



QUADRA

IP
20

CRI
≥90

BODY COLOUR

Sand White + Black

LED

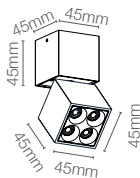
Osram

CCT.

3000K | 4000K

90°

350°



CH 2349-4x1.5W

Flux 563 | 639 Lm

Material
Aluminium



35°

Quadra is a compact, tiltable spotlight equipped with 4 high-performance LEDs that consume only 6W while delivering exceptional brightness. It is ideal for accentuating art pieces.



NATA

IP
20

CRI
≥90

BODY COLOUR

Black

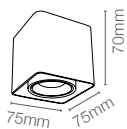
LED

Seoul
Semiconductor

CCT.

3000K | 4000K |
5000K





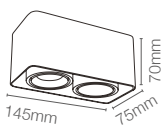
CH 2416-7W

Flux 557 Lm

Material
Aluminium



15 | **24** | 35 | 50°



CH 2416-2X7W

Flux 1114 Lm

Material
Aluminium



15 | **24** | 35 | 50°



MOVE+

IP
20

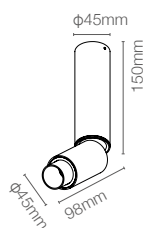
CRI
≥80

BODY COLOUR
White

CCT.
3000K | 4000K

LED
Citizen

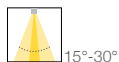
80°
355°



CH 1903-8W

Flux 172-226 Lm

Material
Aluminium



A versatile lighting family with a telescopic lens for adjustable focus (15° to 30°), available in single and double modules. Each unit is 355° rotatable and 80° tiltable, allowing precision illumination for any setting.



LENN

Lenn LED Surface Down Light is a compact, powerful, and easy-to-install lighting solution. Its built-in TRIAC dimming capability allows for customizable brightness settings.

BODY COLOUR

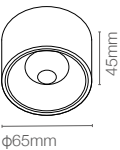
Black

CCT.

3000K | 4000K

LED

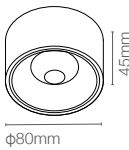
Lumens



CH 205-8W

Flux 420 | 434 Lm

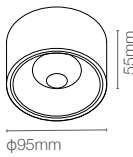
Material
Aluminium



CH 206-15W

Flux 898 | 883 Lm

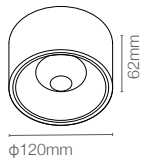
Material
Aluminium



CH 2129-20W

Flux 1192 | 1271 Lm

Material
Aluminium



CH 2130-30W

Flux 2017 | 2160 Lm

Material
Aluminium



TRIO

IP
20

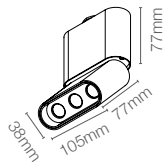
CRI
≥80

BODY COLOUR
White

CCT.
4000K

LED
BridgeLux

90°
355°



CH Z-115-12W

Flux 784 Lm

Material
Aluminium



A sleek, screwless luminaire designed to enhance aesthetics alongside illumination. It features a 355° rotatable and 90° tiltable mechanism, ensuring style and functionality in any space.



CYLINDER-R

BODY COLOUR

White

LED

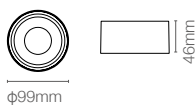
Epistar

CCT.

3000K | 4000K

IP
20

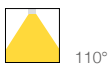
CRI
≥80



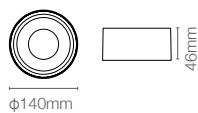
CH 9322-8W

Flux 720 Lm

Material
Aluminium



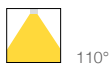
110°



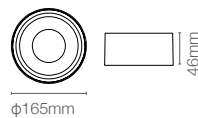
CH 9322-16W

Flux 1440 Lm

Material
Aluminium



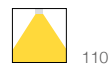
110°



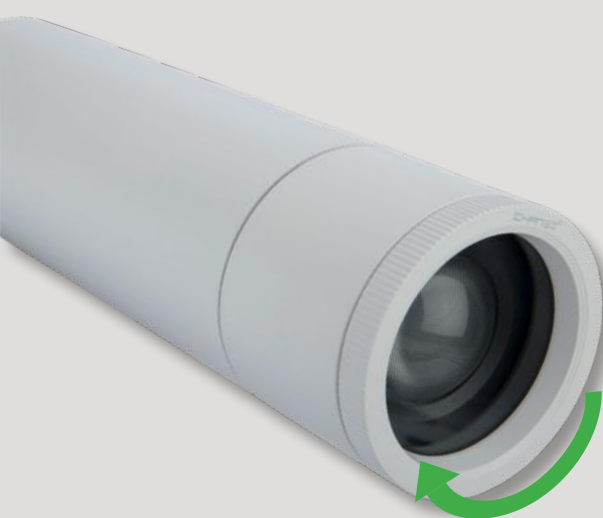
CH 9322-24W

Flux 2160 Lm

Material
Aluminium



110°



DEGREE SURFO

BODY COLOUR

White

LED

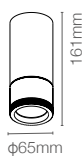
Lumileds

CCT.

3000K | 4000K

IP
20

CRI
≥80



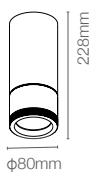
CH 9319-12W

Flux 575-755 Lm

Material
Aluminium



12.5°-45°



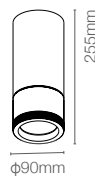
CH 9319-18W

Flux 790-940 Lm

Material
Aluminium



12.5°-45°



CH 9319-25W

Flux 900-1340 Lm

Material
Aluminium



12.5°-45°



DELIA

IP
20

CRI
≥80

BODY COLOUR

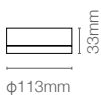
White

LED

Edison

CCT.

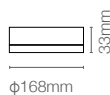
3000K | 4000K | 6000K



CH CR-113-8W

Flux 720 Lm

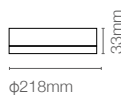
Material
Aluminium



CH CR-168-16W

Flux 1500 Lm

Material
Aluminium



CH CR-218-24W

Flux 2300 Lm

Material
Aluminium





BODY COLOUR

White

LED

Edison

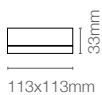
PORTIA

CCT.

3000K | 4000K | 6000K

IP
20

CRI
≥80



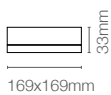
CH CS-113-8W

Flux 720 Lm

Material
Aluminium



120°



CH CS-169-16W

Flux 1500 Lm

Material
Aluminium



120°



CH CS-218-24W

Flux 2300 Lm

Material
Aluminium



120°



WALL- WASHER LIGHT

Wall washer lights offer a sophisticated and elegant way to illuminate walls, creating a dramatic and immersive ambiance. These fixtures emit a wide, even beam of light that washes over the wall surface, highlighting its texture, color, and architectural details. Whether used to accentuate artwork, create a focal point, or simply add a touch of ambiance, wall washer lights provide a versatile and stylish lighting solution.

DYNAMO V.2

IP
65

CRI
≥90

24V
DC

BODY COLOUR

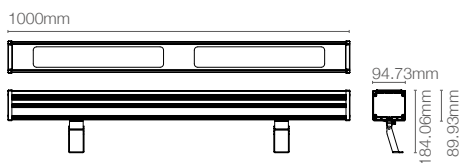
Grey

LED

Sanan

CCT.

3000K



CH 2551-32W

Flux 2240 Lm

Material

Aluminium



90°

Featuring a rotating glass mechanism, it creates a mesmerizing water ripple effect on walls, delivering dynamic and immersive lighting without the need for an actual water body.



TEROS

An asymmetric wall washer with a 30°x50° beam, perfect for illuminating murals or feature walls. It ensures even lighting without scallops, emphasizing art and architectural details beautifully.

BODY COLOUR

Sand White

CCT.

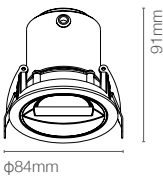
3000K | 4000K |
Tunable White

LED

BridgeLux

IP
20

CRI
≥90



CH 2203-12W

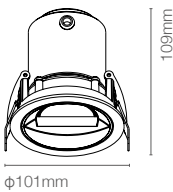
Keyhole $\phi 75\text{mm}$

Flux 896 | 905 Lm

Material
Aluminium



30°x50°



CH 2203-18W

Keyhole $\phi 90\text{mm}$

Flux 1328 | 1352 Lm

Material
Aluminium



30°x50°





BODY COLOUR

White | Black

LED

Osram

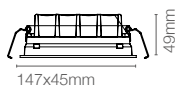
LINEAR-WW

CCT.

3000K | 4000K |
Tunable White

IP
40

CRI
≥80



CH 2121-5-WW-15W

 140x37mm

Flux 1120 Lm

Material

Aluminium



Asymmetrical

RIZON



Rizon is an asymmetrical wall washer available in two wattage options, ideal for illuminating large murals or wall art seamlessly, without any scalloping.

BODY COLOUR

White

CCT.

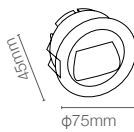
3000K | 4000K |
Tunable White

LED

BridgeLux

IP
20

CRI
≥80

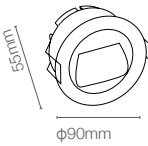


CH 197-7W

 $\phi 65\text{mm}$

Flux 708 Lm

Material
Aluminium



CH 197-12W

 $\phi 75\text{mm}$

Flux 1208 Lm

Material
Aluminium



LOTIS

Lotis is a recessed downlight and wall washer combined, offering a 90-degree tilting option and a 350-degree rotation capability.

BODY COLOUR

White

CCT.

3000K | 4000K

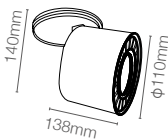
LED

Cree

IP
20

CRI
≥80

90° 350°



CH Z-8630-28W

 $\phi 90\text{mm}$

Flux 2383 | 2455 Lm

Material
Aluminium

 15°



DEEP

BODY COLOUR

White | Black

CCT.

3000K | 4000K | 6000K |
Tunable White

LED

Toyonia



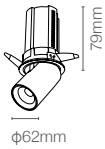
IP
20

CRI
≥90

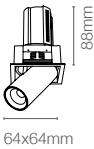
DEEP

DEEP LED Down Light is a stylish and versatile lighting solution with a recessed mounting for a clean look and long-lasting illumination. It provides flexible lighting options, making it ideal for high or creating directional effects.

Round



Square



CH 2105-7W

⚙️ $\phi 55\text{mm}$ | 55x55mm

Flux 757 Lm

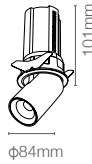
Material

Aluminium

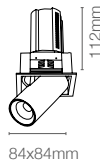


24°

Round



Square



CH 2105-12W

⚙️ $\phi 75\text{mm}$ | 75x75mm

Flux 1354 Lm

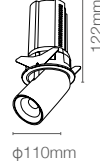
Material

Aluminium

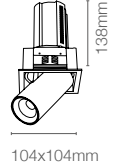


38°

Round



Square



CH 2105-20W

⚙️ $\phi 95\text{mm}$ | 95x95mm

Flux 2232 Lm

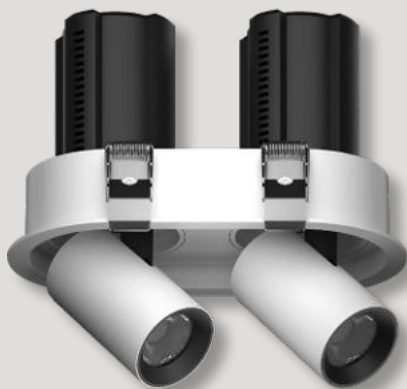
Material

Aluminium



38°





DEEP

BODY COLOUR

White | Black

CCT.

3000K | 4000K | 6000K |
Tunable White

LED

Toyonia

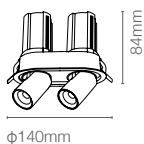


IP
20

CRI
≥90

DEEP

DEEP LED Down Light is a stylish and versatile lighting solution with a recessed mounting for a clean look and long-lasting illumination. It provides flexible lighting options, making it ideal for high or creating directional effects.

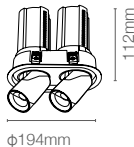


CH 2105-E-2x7W

 130x55mm

Flux 1514 Lm

Material
Aluminium

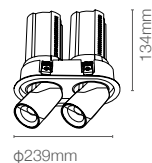


CH 2105-E-2x12W

 175x75mm

Flux 2708 Lm

Material
Aluminium

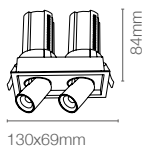


CH 2105-E-2x20W

 220x92mm

Flux 4464 Lm

Material
Aluminium

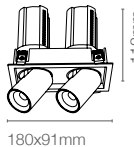


CH 2105-SD-2x7W

 120x55mm

Flux 1514 Lm

Material
Aluminium

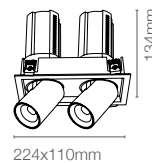


CH 2105-SD-2x12W

 165x75mm

Flux 2708 Lm

Material
Aluminium



CH 2105-SD-2x20W

 210x92mm

Flux 4464 Lm

Material
Aluminium







TRACK LIGHT

Track lights offer a versatile and elegant lighting solution that allows for precise control over the direction and intensity of light. These fixtures are mounted on a track system, enabling them to be easily adjusted and repositioned to suit various lighting needs. Whether used to highlight artwork, accentuate architectural features, or create a dramatic focal point, track lights provide a flexible and stylish lighting solution.



GRAZE

BODY COLOUR

White | Black

LED

Seoul Semiconductor

CCT.

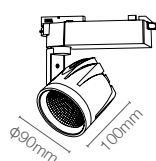
3000K | 4000K | 5000K



IP
20

CRI
≥90

Recessed Light
pg. 146



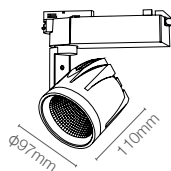
CH T-2421-25W

Flux 3250 Lm

Material
Aluminium



38°



CH T-2421-35W

Flux 4550 Lm

Material
Aluminium



38°



BODY COLOUR

White | Black

LED

Seoul Semiconductor

ALDO

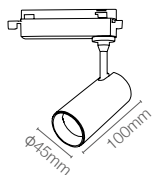
CCT.*

3000K | 4000K | 5000K |
6000K | Tunable White
(10W, 15W, 20W)



IP
20

CRI
≥90



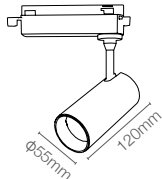
CH 2425-10W

Flux 1000 Lm

Material
Aluminium



8 | 15 | **24** | 36 | 60°



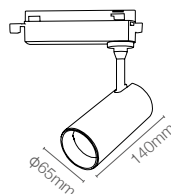
CH 2425-15W

Flux 1500 Lm

Material
Aluminium



8 | 15 | **24** | 36 | 60°



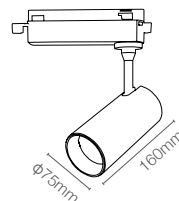
CH 2425-20W

Flux 2000 Lm

Material
Aluminium



15 | 24 | **36** | 60°



CH 2425-30W

Flux 3000 Lm

Material
Aluminium



15 | 24 | 36 | **60°**



SHOWER

TRACK LIGHT



Designed with six high-powered LEDs, CRI95, and SDCM ≤ 2 chips, this luminaire is ideal for highlighting artwork or paintings. Features an 8° narrow beam angle with optional filters like softening and elliptical lenses for enhanced light distribution.



SHOWER

BODY COLOUR

White

CCT.

3000K | 4000K

LED

Luminus

TRACK

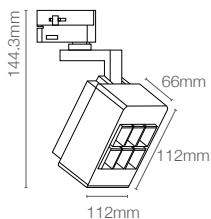
2 lines

90°

355°

IP
20

CRI
≥95



CH 195-30W

Flux 1558 Lm

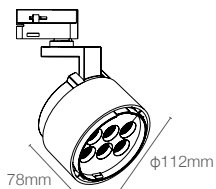
Material
Aluminium



8°



24°



CH 194-30W

Flux 1558 Lm

Material
Aluminium



8°



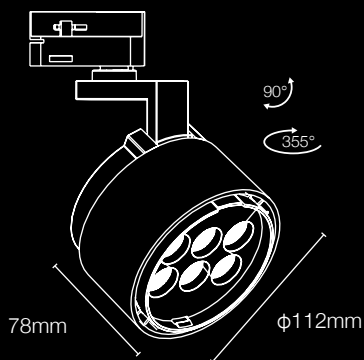
24°





Elliptical Spread Lens

SHO



BODY COLOUR

White

FLUX

1558 Lm

CCT.

3000K | 4000K

MATERIAL

Aluminium



LED

Luminus

TRACK

2 lines



Honeycomb Louver



WER

CH 194-30W

Softening Lens





LOTIS

IP
20

CRI
≥80



BODY COLOUR

White

LED

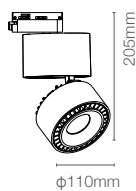
Cree

CCT.

3000K | 4000K

TRACK

2 Line



CH T-8630-28W

Flux 2383 | 2455 Lm

Material

Aluminium



15°



BODY COLOUR

White

LED

Cree

CUP

CCT.

3000K | 4000K

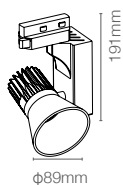
TRACK

2 Line



IP
20

CRI
≥80



CH T-8661-12W

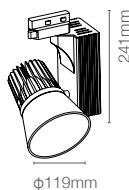
Flux 845 | 857 Lm

Material

Aluminium



24°



CH T-8661-18W

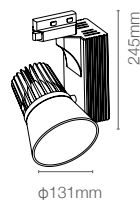
Flux 1232 | 1290 Lm

Material

Aluminium



24°



CH T-8661-28W

Flux 1727 | 1798 Lm

Material

Aluminium



24°

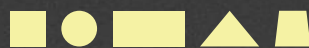


FRAME PROJECTOR LIGHT

A versatile projection light featuring a zoomable lens for precise adjustment of beam angle and focus sharpness. Designed with customizable shaping capabilities, it includes four adjustable flanges that allow users to modify the beam into linear or geometric patterns. This innovative design enables the projection of dynamic and captivating visual effects, ideal for creating mood lighting, highlighting specific objects, or enhancing artistic installations. Perfect for stage lighting, events, or creative displays, this projection light combines functionality and artistry to deliver stunning illumination experiences.



ROTATE THE FOCUS



FRAME RECESSED

A projection light with a zoomable lens for adjustable beam angle and sharpness. Equipped with four flanges, it enables the creation of linear geometric shapes, projecting mesmerizing visual effects onto objects.

BODY COLOUR

Black

CCT.

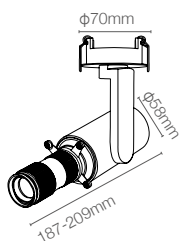
3000K | 4000K |
Tunable White

LED

BridgeLux

IP
20

CRI
≥90



CH 2301-R-12W

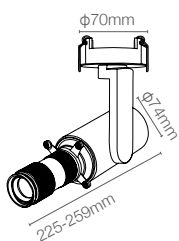
 $\phi 70\text{mm}$

Flux 900 Lm

Material
Aluminium



20°-50°



CH 2301-R-20W

 $\phi 70\text{mm}$

Flux 1650 Lm

Material
Aluminium



20°-55°

FRAME SURFACE



A projection light with a zoomable lens for adjustable beam angle and sharpness. Equipped with four flanges, it enables the creation of linear geometric shapes, projecting mesmerizing visual effects onto objects.

BODY COLOUR

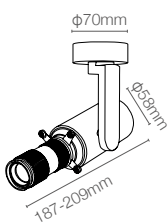
Black

CCT.

3000K | 4000K |
Tunable White

LED

BridgeLux



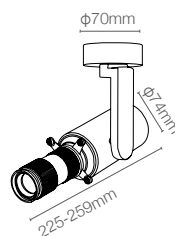
CH 2301-S-12W

Flux 900 Lm

Material
Aluminium



20°-50°



CH 2301-S-20W

Flux 1650 Lm

Material
Aluminium



20°-55°

FRAME TRACK

A projection light with a zoomable lens for adjustable beam angle and sharpness. Equipped with four flanges, it enables the creation of linear geometric shapes, projecting mesmerizing visual effects onto objects.

BODY COLOUR

Black

IP
20

CRI
≥90

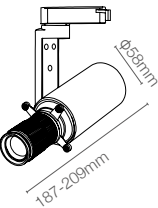
CCT.

3000K | 4000K |
Tunable White

90°
355°

LED

BridgeLux



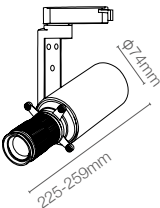
CH 2301-T-12W

Flux 900 Lm

Material
Aluminium



20° - 50°



CH 2301-T-20W

Flux 1650 Lm

Material
Aluminium



20° - 55°





LINEAR LIGHT

Linear lighting is a type of illumination that emits light from a long, narrow fixture. It is commonly used in various settings, including homes, offices, retail spaces, and industrial facilities. Linear lighting can be installed in a variety of ways, such as surface-mounted, suspended, or recessed into ceilings or walls. It is a versatile lighting solution that can be used to create a variety of effects, from ambient lighting to accent lighting.



TESSERA

BODY COLOUR

Black | White

LED

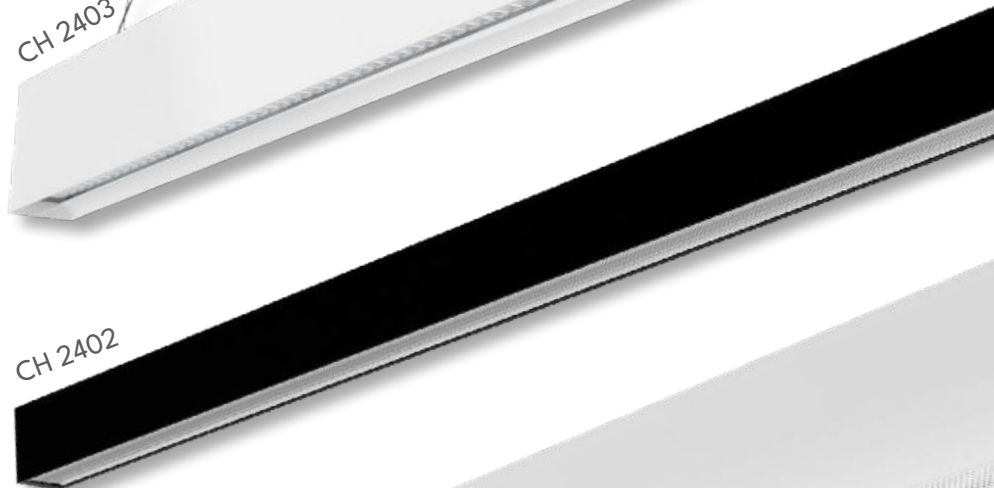
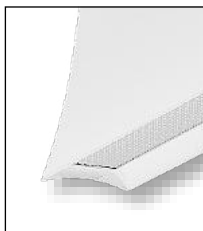
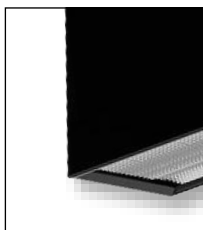
Osram

CCT.

3000K | 4000K | 5000K |
3in1 (CH 2404)

IP
20

CRI
≥90



CH 2403-38W

Flux 2918 Lm

Material
Aluminium



48°



CH 2402-40W

Flux 4143 Lm

Material
Aluminium



80°



CH 2404-38W

Flux 4022 Lm

Material
Aluminium



60°





FOOT LIGHT

Footlights, subtle sources of illumination, cast a soft glow on a stage or performance area. These lights, positioned at the front of the stage, illuminate the performers' feet, enhancing their visibility and creating a dramatic effect.

FROST



BODY COLOUR

White

CCT.

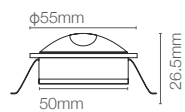
3000K

LED

Epistar

IP
20

CRI
≥80



CH Y-101-Q-1W

 $\phi 50\text{mm}$

Flux 95 Lm

Material

Aluminium



110°

SEMI

BODY COLOUR

White

CCT.

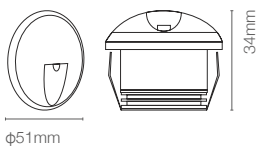
3000K

LED

BridgeLux

IP
20

CRI
≥80



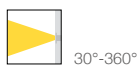
CH Y-6QP-2x1W

 $\phi 45\text{mm}$

Flux 180 Lm

Material

Aluminium







STRIP LIGHT

Strip lights offer a versatile and discreet way to enhance the ambiance of any space. These slender fixtures, available in a variety of lengths and colors, provide a soft, diffused glow, ideal for accent lighting and creating a captivating atmosphere.

24V REGULAR SERIES



2835 LED STRIP - 6W

Power	6W/m	Size	8mm
SDCM	3	CCT.	2700K 3000K 3500K 4000K 5000K
Voltage	24V DC		
Packing Roll	10 Mtr.		
IP	20		
CRI	≥90	LED	60/mtr



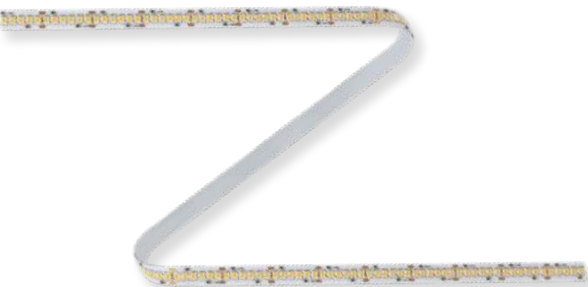
2835 LED STRIP - 12W

Power	12W/m	Size	8mm
SDCM	3	CCT.	2700K 3000K 3500K 4000K 5000K 6500K
Voltage	24V DC		
Packing Roll	10 Mtr.		
IP	20		
CRI	≥90	LED	120/mtr



2835 LED STRIP - 18W

Power	18W/m	Size	10mm
SDCM	3	CCT.	2700K 3000K 3500K 4000K 5000K 6500K
Voltage	24V DC		
Packing Roll	10 Mtr.		
IP	20		
CRI	≥90	LED	180/mtr



2835 LED STRIP - 24W

Power	24W/m	Size	10mm
SDCM	3	CCT.	2700K 3000K 3500K
Voltage	24V DC		4000K 5000K 6500K
Packing Roll	10 Mtr.		
IP	20		
CRI	≥90	LED	240/mtr

3MM/5MM ULTRA SLIM SERIES



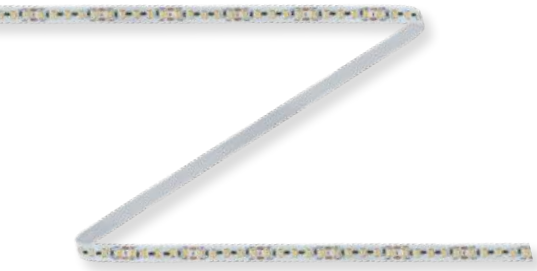
S1616 LED STRIP - 6W

Power	6W/m	Size	3mm
SDCM	3	CCT.	2700K 3500K 5000K
Voltage	24V DC		
Packing Roll	10 Mtr.		
IP	20		
CRI	≥95	LED	210/mtr



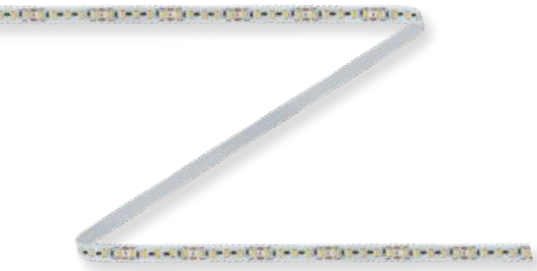
S1616 LED STRIP - 12W

Power	12W/m	Size	3mm
SDCM	3	CCT.	2700K 3000K 3500K
Voltage	24V DC		4000K 5000K
Packing Roll	10 Mtr.		
IP	20		
CRI	≥95	LED	210/mtr



SMD 2835 - 5W

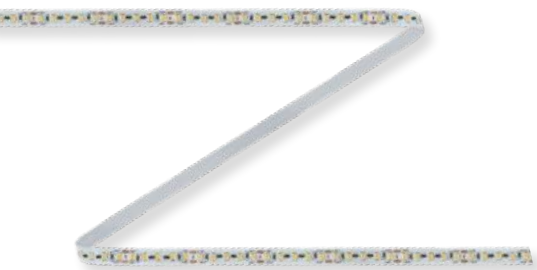
Power	5W/m	Size	5mm
SDCM	3	CCT.	3500K 5000K
Voltage	24V DC		
Packing Roll	10 Mtr.		
IP	20		
CRI	≥95	LED	120/mtr



SMD 2835 - 11W

Power	11W/m	Size	5mm
SDCM	3	CCT.	2700K 3500K 5000K
Voltage	24V DC		
Packing Roll	10 Mtr.		
IP	20		
CRI	≥95	LED	120/mtr

NO VOLTAGE DROP SERIES



S-2835 LED STRIP - 10W

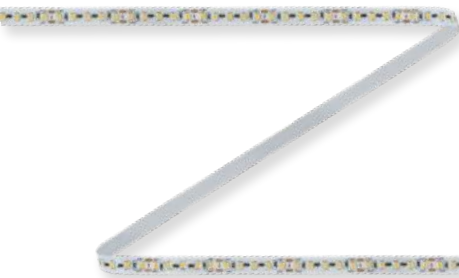
Power	10W/m	Size	10mm
SDCM	3	CCT.	3000K 4000K 6500K
Voltage	24V DC		
Packing Roll	20 Mtr.		
IP	20	LED	120/mtr
CRI	≥90		(No Voltage Drop)

RGBTW/TUNABLE WHITE SERIES



SMD 5050 - 24W

Power	24W/m	CCT.	RGB + Tunable White
Size	12mm		
Voltage	24V DC		
Packing Roll	10 Mtr.		
IP	20	LED	60/mtr
CRI	≥80		



S-2835 LED STRIP - 16W

Power	16W/m	Size	5mm
SDCM	3	CCT.	Tunable White
Voltage	24V DC		
Packing Roll	10 Mtr.	LED	120/mtr
IP	20		
CRI	≥90		



SMD 2835 - 18W

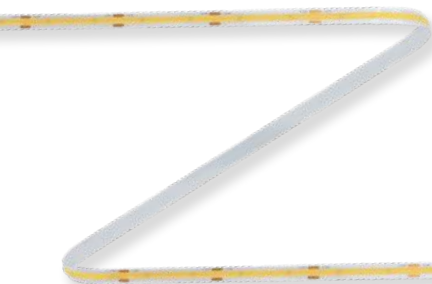
Power	18W/m	CCT.	Tunable White
Size	8mm		
Voltage	24V DC		
Packing Roll	10 Mtr.		
IP	20	LED	192/mtr
CRI	≥90		

COB STRIP SERIES



COB LED STRIP - 10W

Power	10W/m	Size	5mm
Voltage	24V DC	CCT.	3000K 4000K 6500K
Packing Roll	10 Mtr.		
IP	20		
CRI	≥90		
LED	320/mtr		



COB LED STRIP - 12W

Power	12W/m	Size	8mm
Voltage	24V DC	CCT.	3000K 4000K 6500K
Packing Roll	10 Mtr.		
IP	20		
CRI	≥90		
LED	480/mtr		

NEON FLEX



2835 NEON STRIP - 12W

Power	12W/m	Size	16x16mm
Voltage	24V DC	CCT.	3000K
Packing Roll	10 Mtr.		
IP	65		
CRI	≥80	LED	120/mtr



NEON FLEX - 10W

Power	10W/m	Size	12x12mm
Voltage	24V DC	CCT.	3000K 4000K
Packing Roll	50 Mtr.		
IP	65		
CRI	≥80	LED	120/mtr

WATERPROOF SERIES



SMD 2835 - 12W

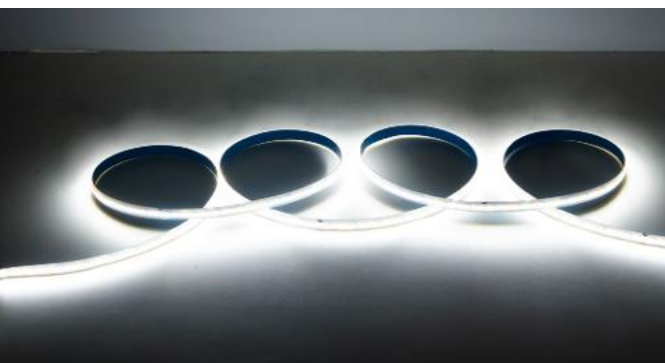
Power	12W/m	CCT.	3000K
Size	8mm		4000K
Voltage	24V DC		
Packing Roll	5 Mtr.		
IP	65		
CRI	≥80	LED	120/mtr



SMD 2835 - 12W

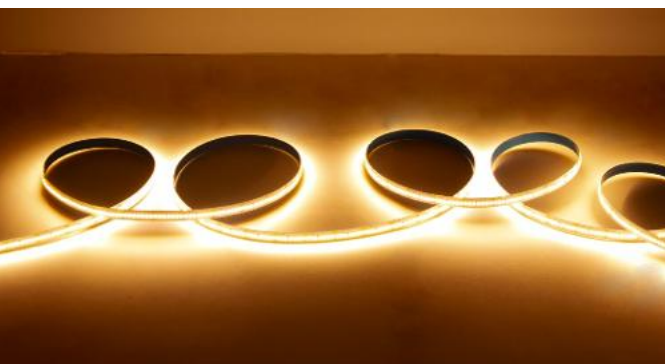
Power	12W/m	CCT.	3000K
Size	8mm		
Voltage	24V DC		
Packing Roll	10 Mtr.	LED	
IP	68		
CRI	≥80		
			120/mtr

24V POWERFUL SERIES



SMD 2110 - 10W

Power	10W/m	CCT.	3000K
Size	10mm		4000K
Voltage	24V DC		6000K
Packing Roll	5 Mtr.		
IP	20		
CRI	≥80	LED	140/mtr



SMD 2110 - 20W

Power	20W/m	CCT.	3000K
Size	10mm		4000K
Voltage	24V DC		6000K
Packing Roll	5 Mtr.		
IP	20		
CRI	≥80	LED	280/mtr



SMD 2110 - 30W

Power	30W/m	CCT.	3000K
Size	10mm		4000K
Voltage	24V DC		6000K
Packing Roll	5 Mtr.		
IP	20		
CRI	≥80	LED	350/mtr

FLEXIBLE GRAZER

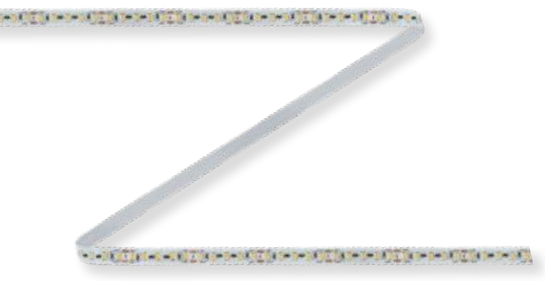


SMD 2835 - 24W

FLEXIBLE GRAZER

Power	24W/m	CCT.	2700K
Size	20x10mm		
Voltage	24V DC		
Packing Roll	5 Mtr.		
IP	65		
CRI	≥80	LED	42/mtr

12V SLIM SERIES



SMD 2835 - 12W

Power	12W/m	CCT.	3000K 4000K
Size	5mm		
Voltage	12V DC		
Packing Roll	5 Mtr.		
IP	20		
CRI	≥80	LED	120/mtr

12V REGULAR SERIES



SMD 2835 - 6W

Power	6W/m	CCT.	3000K
Size	8mm		4000K
Voltage	12V DC		6000K
Packing Roll	5 Mtr.		Red Green Blue
IP	20		Amber
CRI	≥80	LED	Purple
			60/mtr



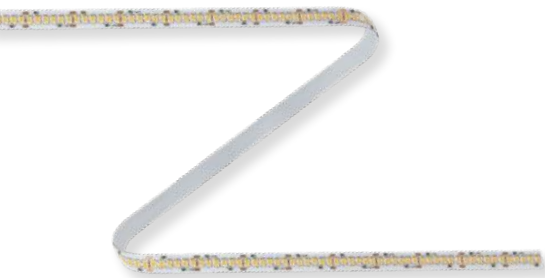
SMD 2835 - 12W

Power	12W/m	CCT.	3000K
Size	8mm		4000K
Voltage	12V DC		6000K
Packing Roll	5 Mtr.		
IP	20		
CRI	≥80	LED	120/mtr



SMD 2835 - 18W

Power	18W/m	CCT.	3000K
Size	10mm		4000K
Voltage	12V DC		6000K
Packing Roll	5 Mtr.		
IP	20		
CRI	≥80	LED	180/mtr



SMD 2835 - 24W

Power	24W/m	CCT.	3000K 4000K 6000K
Size	10mm		
Voltage	12V DC		
Packing Roll	5 Mtr.		
IP	20		
CRI	≥80	LED	240/mtr



CHANGI[®]

Indoor lighting, a subtle yet profound force, weaves its intricate tapestry through our domestic sanctuaries. More than mere illumination, it shapes the very essence of our interior spaces, casting ethereal hues upon our thoughts and emotions. Its gentle caress, a luminous embrace, invites us into a realm of serene contemplation. Beyond the mundane function of dispelling darkness, it becomes a silent companion, a subtle artist that paints our surroundings with a palette of light and shadow. With each flicker and gleam, it whispers secrets of mood and atmosphere, inviting us to explore the depths of our own being.

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