



LIGHTING COLLECTION

BRAND POSITIONING CATALOG

A considered approach to light, technology and space.

WE DESIGN. WE INTEGRATE. WE ILLUMINATE.

SUNIVIK is positioned as a lighting-led design and integration brand for contemporary spaces – bringing together illumination, intelligent technology and thoughtful spatial design.

● LIGHTING SOLUTIONS

Layered, architectural and functional lighting designed to shape the character of every space.

● HOME AUTOMATION

Connected controls and intelligent systems that make modern environments simpler and more responsive.

● SECURITY SYSTEMS

Integrated technology that supports comfort, control and confidence.

● ARCHITECTURE & INTERIOR DESIGN

A spatial approach that connects materials, proportions, technology and light.

LIGHT IS NOT AN ADD-ON. IT IS PART OF THE ARCHITECTURE.

LIGHTING WITH INTENT.

SUNIVIK brings a clear point of view to the way people experience built environments. Our focus begins with light — not simply as illumination, but as a design language that defines mood, depth, rhythm and function.

From architectural lighting to connected control, security and interior environments, we look at the complete experience. The objective is simple: make every element work together, quietly and intelligently.

DESIGNED TO BELONG.

Our approach values proportion over excess, clarity over clutter and technology that feels natural in use. The result is a considered environment where the product serves the space — and the space remains the hero.

THE COLLECTION THAT FOLLOWS IS THE PRODUCT
EXPRESSION OF THIS PHILOSOPHY.

BRAND PRINCIPLES

01 CLARITY

Every lighting choice should have a reason.

02 BALANCE

Technical performance and visual calm should coexist.

03 INTEGRATION

Lighting, controls and space should work as one system.

04 LONGEVITY

Good design should remain relevant beyond a single trend.

05 DETAIL

Finish, beam, proportion and placement define the experience.

SUNIVIK

Lighting-led solutions for contemporary spaces.



APOLLO
Pg.185-188



PEARL
Pg.189-192



ARIES
Pg.193-196



PHARO
Pg.197-198



CAPE
Pg.199-200



BYNO
Pg.269-270



FUJI
Pg.271-272



GLOBE
Pg.273-276



COMET
Pg.277-278



TENÓ
Pg.279-280



CRUST
Pg.201-202



ENZO
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CRIMSON
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RUBY
Pg.207-208



ORBIT
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LIOR
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ONYX
Pg.287-90



OLID
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SURFACE ART
Pg.295-296



CONCEAL ART
Pg.297-298



POOKIE
Pg.213-214



UNNI
Pg.215-216



REN
Pg.217-218



TITAN
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GATEWAY
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CLASSIC
Pg.299-300



MOON
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META SQ
Pg.303-306



CINDER
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RAZE
Pg.315-318



REMOTE ONE
Pg.223-224



KEYPAD
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LUXE EDGE
Pg.227-228



LUXE PRO
Pg.229-230



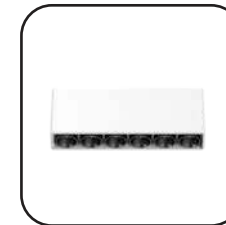
TOUCH PANEL
Pg.231-232



MOVE
Pg.319-322



CLOVER
Pg.323-328



VENUS
Pg.331-332



FINE
Pg.333-334



BRIO
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LEPUS
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STELLAR
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RIO
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MEMO
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INVO
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ICON
Pg.337-338



INTI
Pg.339-340



ZON
Pg.341-342



RAY 20
Pg.343-344



RAY 25
Pg.345-346



VINTAGE
Pg.249-252



GEM
Pg.253-254



BOLD
Pg.257-260



SOL
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KYRO
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GEO
Pg.349-350



MUD
Pg.351-352



NIO
Pg.353-354



ERDE
Pg.355-356



CLOUD
Pg.357-362



ZEN
Pg.363-368



LEX
Pg.369-370

SUNIVIK / CLIENT COMMITMENT

GUIDELINES & POLICIES

PLACING ORDERS

All orders are coordinated through SUNIVIK or an authorised project representative. An order is confirmed only after written approval of the Quotation’s specifications’ Quantities and delivery schedule.

CUSTOM & PROJECT-SPECIFIC PRODUCTS

Products configured’ finished or manufactured to an approved project specification cannot be cancelled’ returned or e’changed once procurement or production has begun.

PAYMENT & DELIVERY

Payment milestones follow the approved SUNIVIK Quotation. Dispatch and installation schedules begin after agreed payments’ drawings and site-readiness re’quirements are completed.

INSTALLATION & PRODUCT USE

Installation must follow the stated IP rating’ wattage’ driver’ thermal and mounting re’quirements. SUNIVIK recommends installation by Qualified professionals and verification of site voltage and conditions before commissioning.

SUNIVIK 2-YEAR WARRANTY

SUNIVIK provides a two-year limited warranty from the invoice date against manufacturing defects in covered luminaires’ LED modules and drivers under normal operating conditions.

WARRANTY EXCLUSIONS

The warranty does not cover voltage fluctuation or surge’ incorrect wiring’ physical damage’ unauthorised alteration’ incompatible controls’ improper installation’ normal finish variation’ or e’posure beyond the stated IP rating. Claims re’quire proof of purchase and product inspection.

SERVICE & AVAILABILITY

Product specifications’ finishes and availability may evolve without notice. SUNIVIK may repair or replace an eligible component with an e’quivalent current specification. Project-specific commercial terms take precedence where stated in writing.

SUNIVIK / INTEGRATED LIGHTING

LIGHTING, PROVEN IN SPACE.

Fine Dining Restaurants

Banquet & Event Halls

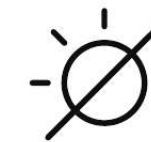
RESIDENTIAL □ HOSPITALITY □ RETAIL □ WORKPLACE



HIGH CRI >90



HIGH LUMENS



ANTI GLARE



ECO FRIENDLY



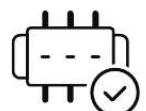
ENERGY SAVING
UP TO 80%



UNIVERSAL
APPLICATION



FLICKER FREE



FULHAM & OSRAM DRIVERS
AVAILABLE ON REQUEST

APPLICATIONS



Residential Living Spaces



Corporate Offices



Fine Dining Restaurants



Cafés & Coffee Shops



Retail Showrooms



Banquet & Event Halls



Auditoriums & Theatres



Educational Institutions



Sports & Fitness Facilities



Healthcare Facilities

• *Chromogenic Integrity | The 90+ Benchmark*

The standard of true colour

Lighting should reveal, not distort. That's why every product we manufacture is built with a default Color Rendering Index (CRI) Above 90. At the core of our lighting philosophy is a commitment to visual truth. Colour is not just seen, it is felt.

While the industry standard lingers at CRI 80, we have established CRI >90 as our absolute minimum across all product lines. By prioritizing high RA values, our luminaires ensure that textures are rich, skin tones are natural, and architectural materials appear exactly as the designer intended. Experience a spectrum without compromise.



• *Visual Equilibrium | Advanced Optical Shielding*

Visual comfort is engineered, not accidental

Our lighting systems integrate advanced anti-glare optics, precisely controlling beam angles and light diffusion to eliminate harsh reflections and eye fatigue. We use optically refined lenses from highly reputed brands such as Darkoo, Tehao.

Through refined Lens geometry and deep-recessed designs, we ensure a soft, uniform illumination experience.



• *Coherent Beam Architecture (COB)*

Uniformity in Every Facet, our default use of the established Chip-On-Board (COB) technology eliminates the "multi-shadow" effect common in inferior LEDs. By utilizing a single high-density light-emitting surface, all our fixtures produce a clean, punchy beam with a soft-graded edge. Whether used for narrow-spot accenting or wide-wash illumination, our COB engines deliver a dimensionally rich light that enhances the three-dimensionality of all interiors.



• *The Light Emitting Diode | Tier-1 Global Technology*

LEDVANCE (OSRAM): A Commitment to Excellence



A luminaire is only as enduring as its engine.

We are proud to announce our deliberate decision to select LEDVANCE by OSRAM as our primary LED Chip platform and reference standard for superior quality and performance.

This benchmark ensures our luminaires are powered by high-reliability, industrial-grade LED, engineered for longevity, thermal stability, and consistent lumen output. LEDVANCE's history in German engineering translates into exceptional durability and performance consistency across all applications.

CREE PRO (XMB SERIES): Ultra-Precise Luxury Led Chips



For our flagship architectural range, we utilize the CREE PRO XMB series. These are ultra-precise, high-density chips engineered for Luxury Lighting Applications. They offer industry-leading lumen maintenance and tight-binning consistency, ensuring that the light color remains identical across 1 or 1,000 fixtures. industry-leading lumen maintenance and tight-binning consistency, ensuring that the light color remains identical across 1 or 1,000 fixtures.

Tyanshine: High-Power CCT Tunable Technology



To power our Human-Centric Lighting (HCL) systems, we utilize Tyanshine specialized COB modules. These chips represent the pinnacle of CCT tuning, allowing for seamless transitions from 2700K (Warm Sunset) to 6500K (Daylight) without "banding" or color shifts, maintaining a perfect Planckian curve throughout the dimming cycle.

• *THE MIND BEHIND THE LIGHT*

We prioritize performance, reliability, and compatibility in every product we offer. That's why we use only the best-in-class, universally recognised branded Drivers that are carefully selected to deliver optimal results. Each driver is precisely matched with its corresponding LED light source, ensuring that specifications such as voltage, current, and efficiency are perfectly aligned. This tailored integration enhances the overall performance and lifespan of the LED chip, guaranteeing consistent illumination, energy efficiency, and dependable operation across all applications.



with intention, with passion, with light

ASTRA



ASTRA 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 480 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

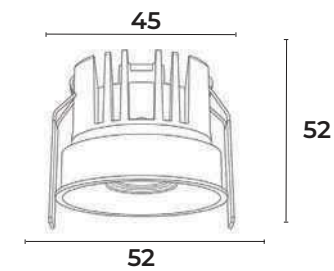
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ASTRA



ASTRA 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

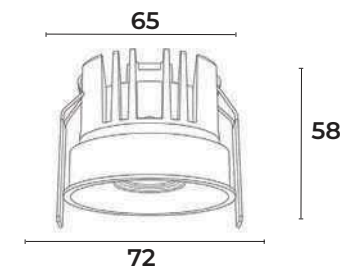
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ASTRA



ASTRA 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1200 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

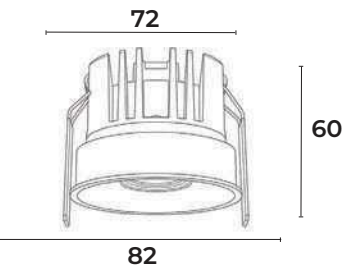
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

White | Black

☐ ☒



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ASTRA



ASTRA 20W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1600 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

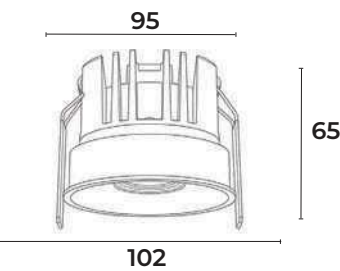
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	500mA
Dimmable	TRIAC	36V	500mA
Smart	Sigmesh (Bluetooth Based)	36V	500mA
	Zigbee (Wifi Based)	36V	500mA
Dali	Dt 6	36V	500mA
	Dt 8	36V	500mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ASTRA



ASTRA 30W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 2400 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

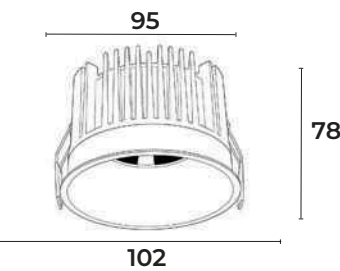
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	700mA
Dimmable	TRIAC	36V	700mA
Smart	Sigmesh (Bluetooth Based)	36V	700mA
	Zigbee (Wifi Based)	36V	700mA
Dali	Dt 6	36V	700mA
	Dt 8	36V	700mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ASTRA



ASTRA 45W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24°

Luminous Flux _____ 3600 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

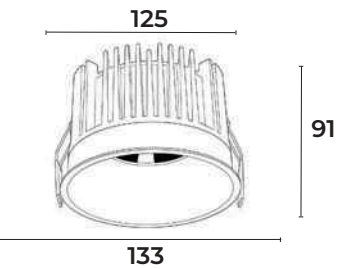
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	1200mA
Dimmable	TRIAC	36V	1200mA
Smart	Sigmesh (Bluetooth Based)	36V	1200mA
	Zigbee (Wifi Based)	36V	1200mA
Dali	Dt 6	36V	1200mA
	Dt 8	36V	1200mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

LUMA



LUMA 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 560 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

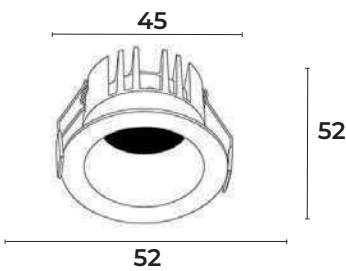
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

LUMA



LUMA 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

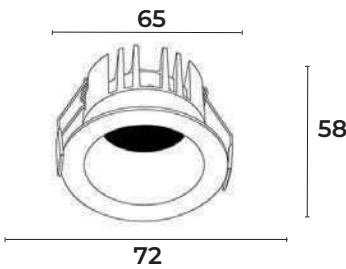
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

LUMA



LUMA 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1200 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

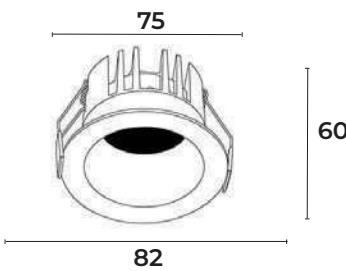
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

LUMA



LUMA 20W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1600 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

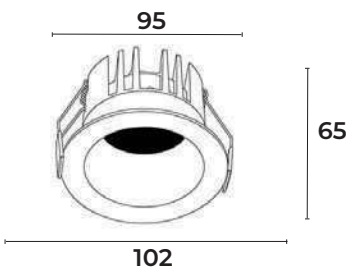
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	500mA
Dimmable	TRIAC	36V	500mA
Smart	Sigmesh (Bluetooth Based)	36V	500mA
	Zigbee (Wifi Based)	36V	500mA
Dali	Dt 6	36V	500mA
	Dt 8	36V	500mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

COSMO



COSMO 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 800 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

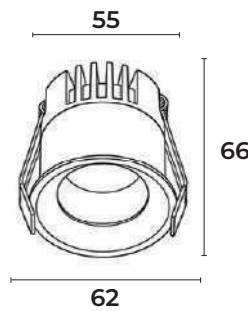
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White | Gun Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

COSMO



COSMO 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

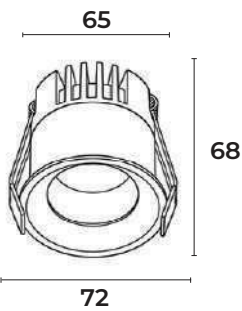
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White | Gun Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

COSMO



COSMO 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1500 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

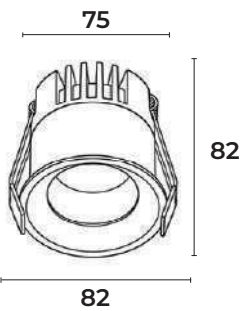
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

White | Gun Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

JONO



JONO 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 560 Lm

Efficiency _____ 80 Lm/W

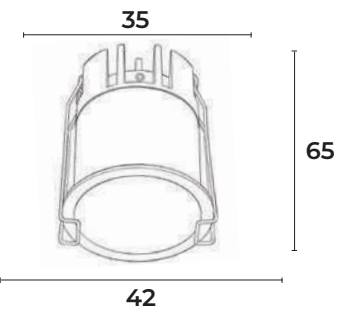
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White
○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



JONO 12W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

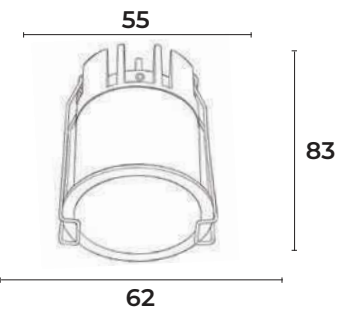
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 960 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

- White



DIMMING & TUNING TECHNOLOGY

-  RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



JONO 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1200 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

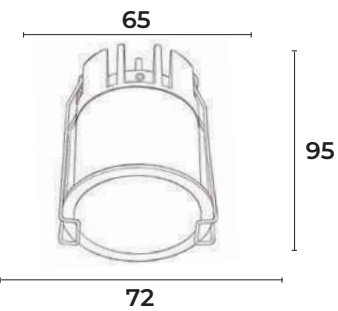
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



JONO 18W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1440 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

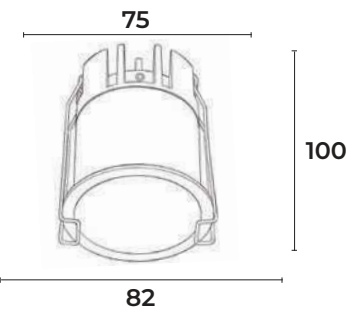
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	450mA
Dimmable	TRIAC	36V	450mA
Smart	Sigmesh (Bluetooth Based)	36V	450mA
	Zigbee (Wifi Based)	36V	450mA
Dali	Dt 6	36V	450mA
	Dt 8	36V	450mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Lights with elegance, class & modesty

EON



EON 5W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

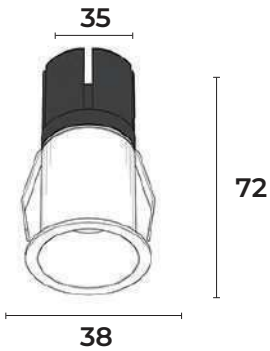
LED Light Source _____ Ledvance | Cree Pro | Tyanshine
CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
CRI _____ >90
Lens _____ 36° / 24° / 15°
Luminous Flux _____ 400 Lm
Efficiency _____ 80 Lm/W
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	120mA
Dimmable	TRIAC	36V	120mA
Smart	Sigmesh (Bluetooth Based)	36V	120mA
	Zigbee (Wifi Based)	36V	120mA
Dali	Dt 6	36V	120mA
	Dt 8	36V	150mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black
 

EON



EON 10W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

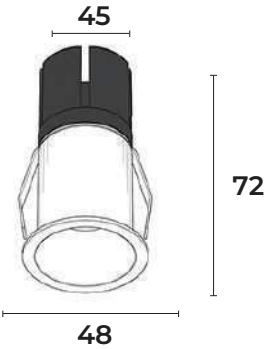
LED Light Source _____ Ledvance | Cree Pro | Tyanshine
CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
CRI _____ >90
Lens _____ 36° / 24° / 15°
Luminous Flux _____ 720 Lm
Efficiency _____ 80 Lm/W
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black
 

EON



EON 15W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

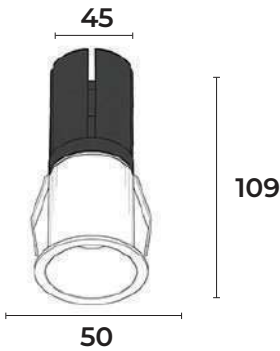
LED Light Source _____ Ledvance | Cree Pro | Tyanshine
CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
CRI _____ >90
Lens _____ 36° / 24° / 15°
Luminous Flux _____ 1200 Lm
Efficiency _____ 80 Lm/W
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black
 

ELITE



ELITE 5W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

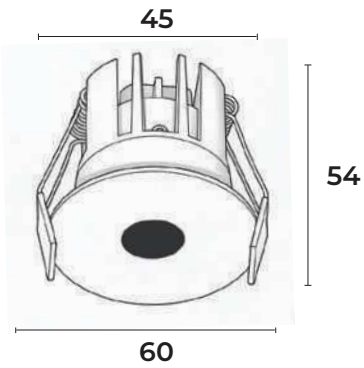
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24°/15°
- Luminous Flux _____ 450 Lm
- Efficiency _____ 90 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	120mA
Dimmable	TRIAC	36V	120mA
Smart	Sigmesh (Bluetooth Based)	36V	120mA
	Zigbee (Wifi Based)	36V	120mA
Dali	Dt 6	36V	120mA
	Dt 8	36V	120mA

Finish

- White | Black
-



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ELITE TL



ELITE 5W TL

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

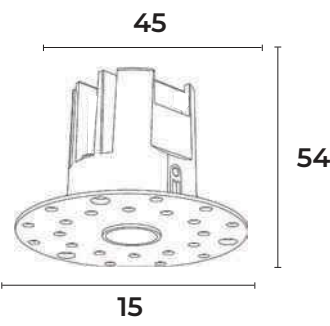
- LED Light Source** _____ Ledvance | Cree Pro | Tyanshine
- CCT** _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI** _____ >90
- Lens** _____ 36° / 24°/15°
- Luminous Flux** _____ 450 Lm
- Efficiency** _____ 90 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	120mA
Dimmable	TRIAC	36V	120mA
Smart	Sigmesh (Bluetooth Based)	36V	120mA
	Zigbee (Wifi Based)	36V	120mA
Dali	Dt 6	36V	120mA
	Dt 8	36V	120mA

Finish

- White + Black
-



DIMMING & TUNING TECHNOLOGY

-  RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ELITE



ELITE 10W

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

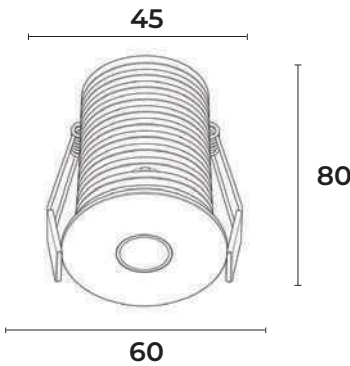
- LED Light Source** _____ Ledvance | Cree Pro | Tyanshine
- CCT** _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI** _____ >90
- Lens** _____ 36° / 24°/15°
- Luminous Flux** _____ 750 Lm
- Efficiency** _____ 75 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

- White | Black
-



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ELITE TL



ELITE 10W TL

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

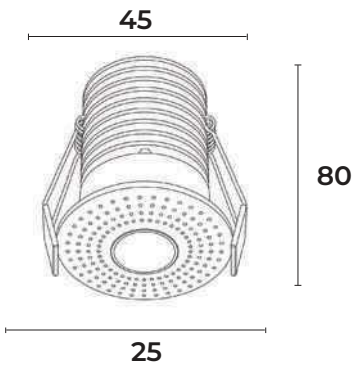
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24°/15°
- Luminous Flux _____ 750 Lm
- Efficiency _____ 75 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

- White + Black
- ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ELITE



ELITE 15W

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

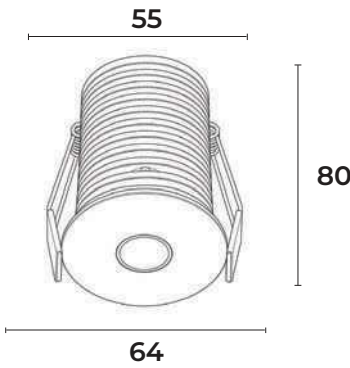
- LED Light Source** _____ Ledvance | Cree Pro | Tyanshine
- CCT** _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI** _____ >90
- Lens** _____ 36° / 24°/15°
- Luminous Flux** _____ 1125 Lm
- Efficiency** _____ 75 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

- White | Black
- ☐ ☒



DIMMING & TUNING TECHNOLOGY

RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Light that transforms spaces into experiences

SATURN



SATURN 5W

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

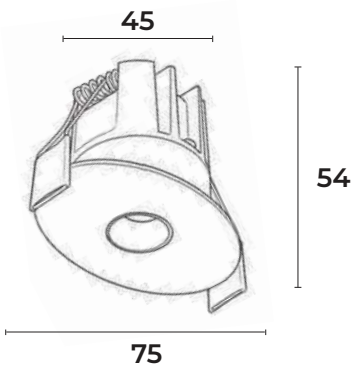
- LED Light Source** _____ Ledvance | Cree Pro | Tyanshine
- CCT** _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI** _____ >90
- Lens** _____ 36° / 24°/15°
- Luminous Flux** _____ 450 Lm
- Efficiency** _____ 90 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	120mA
Dimmable	TRIAC	36V	120mA
Smart	Sigmesh (Bluetooth Based)	36V	120mA
	Zigbee (Wifi Based)	36V	120mA
Dali	Dt 6	36V	120mA
	Dt 8	36V	120mA

Finish

- White | Black
-



DIMMING & TUNING TECHNOLOGY

-
- RF 2.4G + BLE
- TRIAC/PHASE CUT
- ZIGBEE

SATURN



SATURN 10W

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

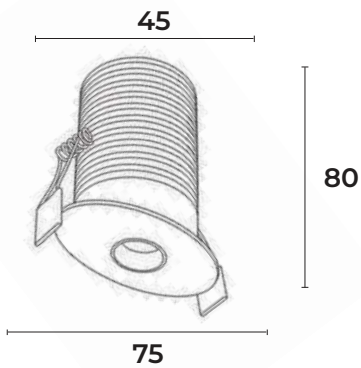
- LED Light Source** _____ Ledvance | Cree Pro | Tyanshine
- CCT** _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI** _____ >90
- Lens** _____ 36° / 24°/15°
- Luminous Flux** _____ 750 Lm
- Efficiency** _____ 75 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

- White | Black
-



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Illumination that inspires....

ALBA



ALBA 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

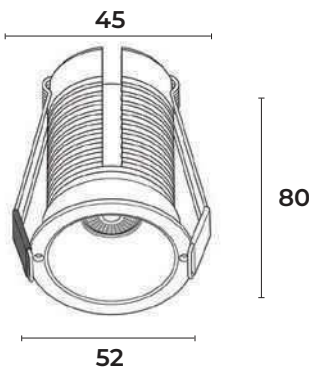
LED Light Source _____ Ledvance | Cree Pro | Tyanshine
CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
CRI _____ >90
Lens _____ 36° / 24°/15°
Luminous Flux _____ 800 Lm
Efficiency _____ 80 Lm/W
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White | Black
 



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ALBA



ALBA 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

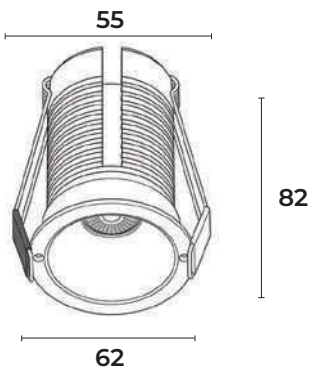
LED Light Source _____ Ledvance | Cree Pro | Tyanshine
CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
CRI _____ >90
Lens _____ 36° / 24°/15°
Luminous Flux _____ 1200 Lm
Efficiency _____ 80 Lm/W
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

White | Black
 



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

NEBULA



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine
CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
CRI _____ >90
Lens _____ 36° / 24° / 15°
Luminous Flux _____ 720 Lm
Efficiency _____ 80 Lm/W
Material _____ Aluminium Die-Cast

NEBULA 10W

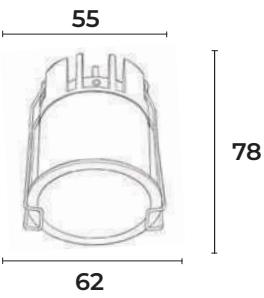


DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black



NEBULA



NEBULA 12W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

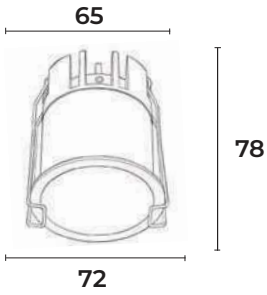
LED Light Source _____ Ledvance | Cree Pro | Tyanshine
CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
CRI _____ >90
Lens _____ 36° / 24° / 15°
Luminous Flux _____ 960 Lm
Efficiency _____ 80 Lm/W
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black
 

NEBULA



NEBULA 15W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

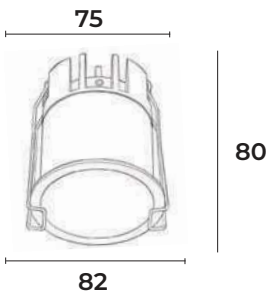
LED Light Source _____ Ledvance | Cree Pro | Tyanshine
CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
CRI _____ >90
Lens _____ 36° / 24° / 15°
Luminous Flux _____ 1200 Lm
Efficiency _____ 80 Lm/W
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black
 

HYDRA FRONT OPENABLE SERIES



HYDRA



FRONT OPENABLE

HYDRA 12W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

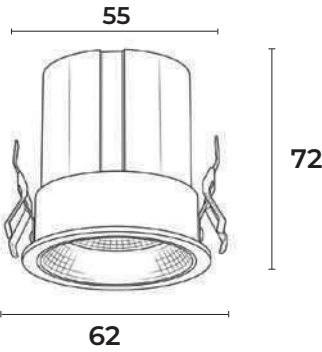
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 960 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

- White + Gun Black | White + White | White + Black
- ● ○ ○ ○ ●



HYDRA



FRONT OPENABLE

HYDRA 12W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

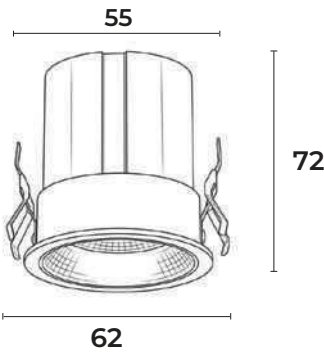
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 960 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

- Black + Gun Black | Black + White | Black + Black



DIMMING & TUNING TECHNOLOGY

- DALI 2 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HYDRA TL



FRONT OPENABLE

HYDRA 12W TL

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

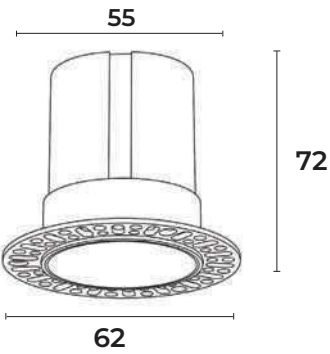
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 960 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

Gun Black | White | Black



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HYDRA



FRONT OPENABLE

HYDRA 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

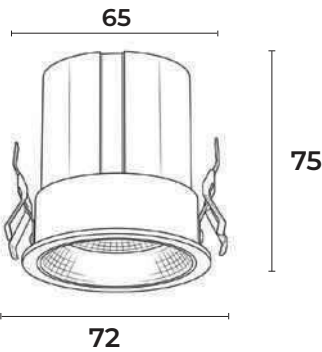
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 1200 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

- White + Gun Black | White + White | White + Black
- ● ○ ○ ○ ●



DIMMING & TUNING TECHNOLOGY

-  RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HYDRA



FRONT OPENABLE

HYDRA 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

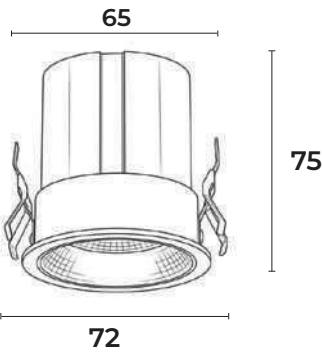
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 1200 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

- Black + Gun Black | Black + White | Black + Black



DIMMING & TUNING TECHNOLOGY

- DALI 2 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HYDRA TL



FRONT OPENABLE

HYDRA 15W TL

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1200 Lm

Efficiency _____ 80 Lm/W

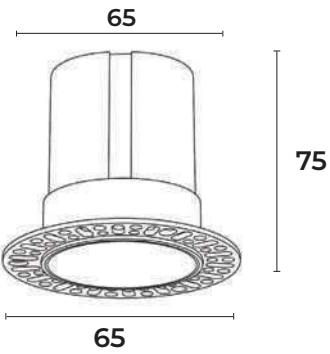
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

Gun Black | White | Black



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HYDRA



FRONT OPENABLE

HYDRA 20W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1600 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

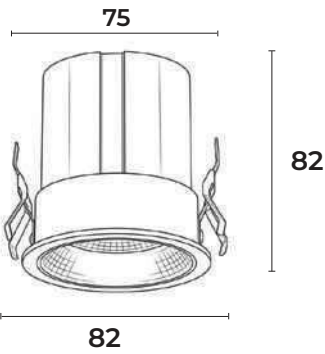
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	500mA
Dimmable	TRIAC	36V	500mA
Smart	Sigmesh (Bluetooth Based)	36V	500mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	500mA
	Dt 8	36V	500mA

Finish

White + Gun Black | White + White | White + Black

○ ● ○ ○ ○ ●



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HYDRA



FRONT OPENABLE

HYDRA 20W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1600 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

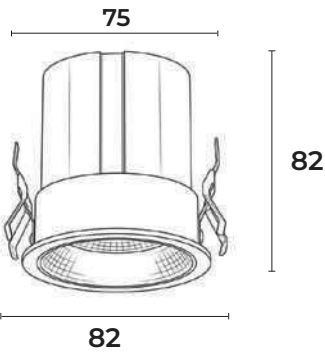
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	500mA
Dimmable	TRIAC	36V	500mA
Smart	Sigmesh (Bluetooth Based)	36V	500mA
	Zigbee (Wifi Based)	36V	500mA
Dali	Dt 6	36V	500mA
	Dt 8	36V	500mA

Finish

Black + Gun Black | Black + White | Black + Black

● ● ● ○ ● ●



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HYDRA TL



FRONT OPENABLE

HYDRA 20W TL

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 1600 Lm

Efficiency _____ 80 Lm/W

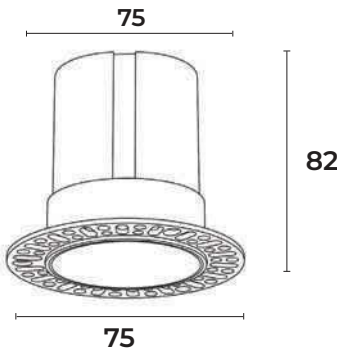
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	500mA
Dimmable	TRIAC	36V	500mA
Smart	Sigmesh (Bluetooth Based)	36V	500mA
	Zigbee (Wifi Based)	36V	500mA
Dali	Dt 6	36V	500mA
	Dt 8	36V	500mA

Finish

Gun Black | White | Black



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Light defines the soul of a room

OPAL



OPAL 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

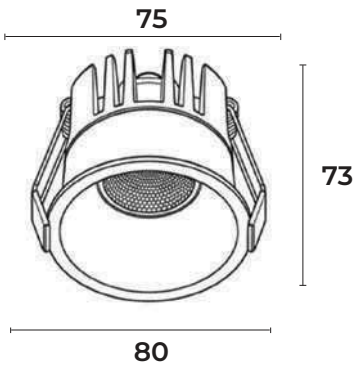
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 1200 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

- White | Black
-



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

REGAL



REGAL 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 800 Lm

Efficiency _____ 80 Lm/W

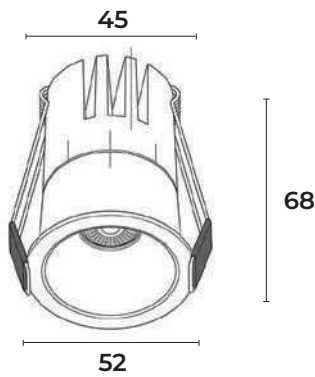
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White + Gun Black



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

REGAL



REGAL 12W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

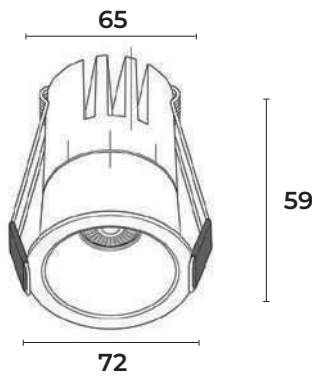
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 960 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	280mA
Smart	Sigmesh (Bluetooth Based)	36V	280mA
	Zigbee (Wifi Based)	36V	280mA
Dali	Dt 6	36V	280mA
	Dt 8	36V	280mA

Finish

White + Gun Black



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

REGAL



REGAL 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

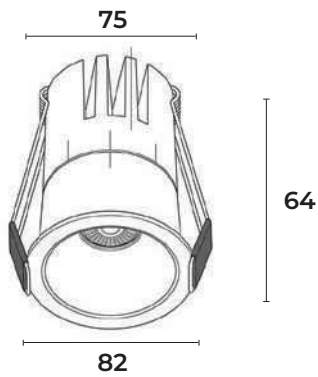
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 1200 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

White + Gun Black



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

NOVA



NOVA 12W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

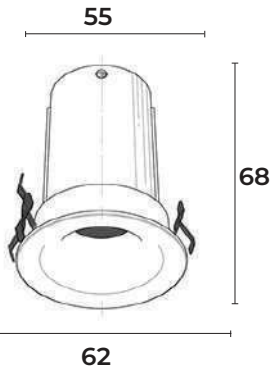
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 960 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

- White



DIMMING & TUNING TECHNOLOGY

-  RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

NOVA



NOVA 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

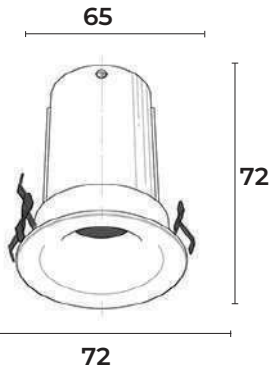
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 1200 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	300mA

Finish

- White
- ☐



DIMMING & TUNING TECHNOLOGY

-  RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

NOVA



NOVA 20W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

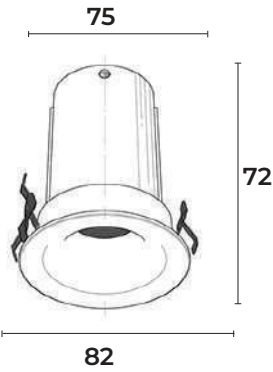
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 1600 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	500mA
Dimmable	TRIAC	36V	500mA
Smart	Sigmesh (Bluetooth Based)	36V	500mA
	Zigbee (Wifi Based)	36V	500mA
Dali	Dt 6	36V	500mA
	Dt 8	36V	500mA

Finish

- White



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HELIX



HELIX 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 560 Lm

Efficiency _____ 80 Lm/W

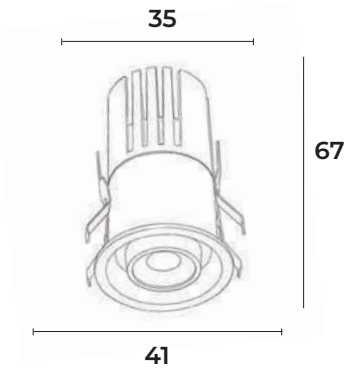
Material _____ Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White + Gun Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HELIX



HELIX 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

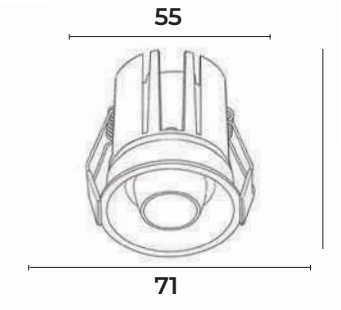
Material _____ Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White + Gun Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



FEATURES



50,000
BURNING HOURS



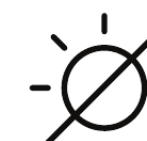
HIGH CRI >90



HIGH LUMENS



2 YEARS
WARRANTY*



ANTI GLARE



ECO FRIENDLY



FLAWLESS
COLOR, FINISHING & FEEL



ENERGY SAVING
UP TO 80%



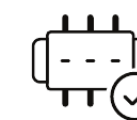
UNIVERSAL
APPLICATION



2700K & 5000K LED
AVAILABLE ON REQUEST



FLICKER FREE



FULHAM & OSRAM DRIVERS
AVAILABLE ON REQUEST



NEXA 7W

APPLICATION

- IP Rating

IP20
- Recommended Use

Indoor Use
- Installation

Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

- LED Light Source

Ledvance | Cree Pro | Tyanshine
- CCT

3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI

>90
- Lens

36° / 24° / 15°
- Luminous Flux

560 Lm
- Efficiency

80 Lm/W
- Material

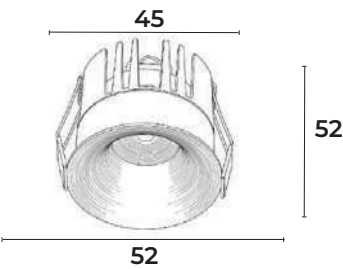
Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

- Brass Gold
-



DIMMING & TUNING TECHNOLOGY

-  RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



NEXA 12W

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

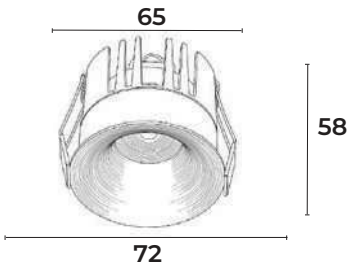
- LED Light Source** _____ Ledvance | Cree Pro | Tyanshine
- CCT** _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI** _____ >90
- Lens** _____ 36° / 24° / 15°
- Luminous Flux** _____ 960 Lm
- Efficiency** _____ 80 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

- Brass Gold
-



DIMMING & TUNING TECHNOLOGY

-
- RF 2.4G + BLE
- TRIAC/PHASE CUT
- ZIGBEE



NEXA 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

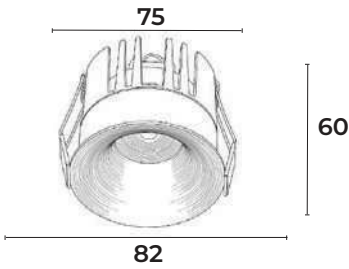
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 1200 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

- Brass Gold



DIMMING & TUNING TECHNOLOGY

- DALI 2
- RF 2.4G + BLE
- TRIAC/PHASE CUT
- ZIGBEE

MAPLE



3 STEP ADJUSTABLE

MAPLE 10W (ARC)

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 800 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

- White + White

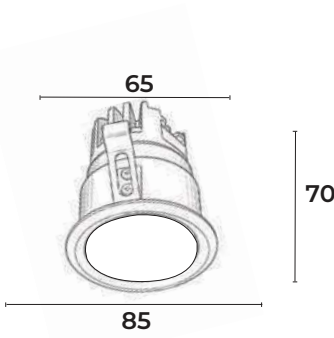
- White + Gun Black

- White + Rose Gold

- Black + Rose Gold

- Black + White

- Black + Gun Black

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

MAPLE TL



3 STEP ADJUSTABLE

MAPLE 10W (ARC) TL

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 800 Lm

Efficiency _____ 80 Lm/W

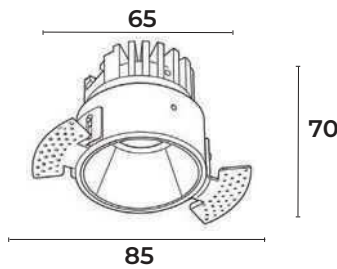
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White | Gun Black | Rose Gold



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HAZLE



3 STEP ADJUSTABLE

HAZLE 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 800 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

- White + White

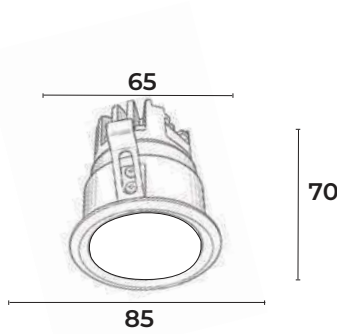
- Black + Rose Gold

- White + Gun Black

- Black + White

- White + Rose Gold

- Black + Gun Black

DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

HAZLE TL



3 STEP ADJUSTABLE

HAZLE 10W TL

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 800 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

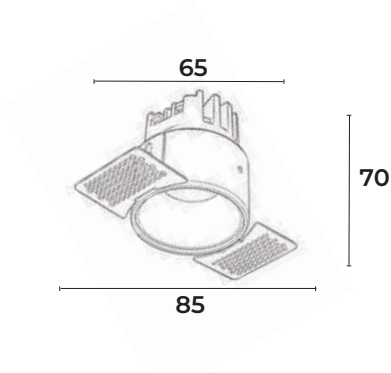
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White | Gun Black | Rose Gold

○ ● ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



In the right light, everything becomes art

COMFORT



COMFORT 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 60°

Luminous Flux _____ 560 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

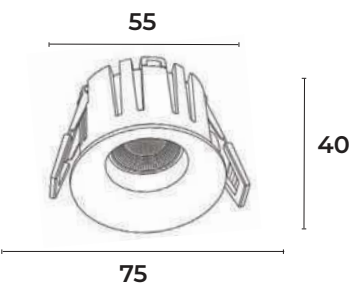
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

COMFORT



COMFORT 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 60°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

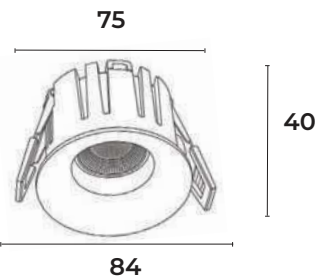
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

COMFORT



COMFORT 18W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 60°

Luminous Flux _____ 1440 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

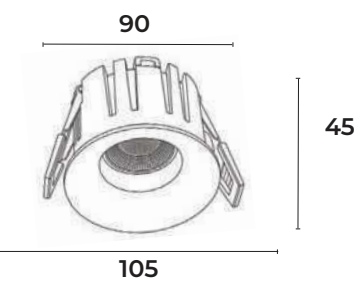
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	450mA
Dimmable	TRIAC	36V	450mA
Smart	Sigmesh (Bluetooth Based)	36V	450mA
	Zigbee (Wifi Based)	36V	450mA
Dali	Dt 6	36V	450mA
	Dt 8	36V	450mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

MATRIX



MATRIX 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 1125 Lm

Efficiency _____ 75 Lm/W

Material _____ Aluminium Die-Cast

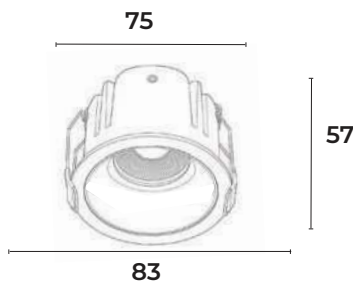
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA

Finish

White + Gun Black

☐ ☒



TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

DURA



DURA 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 525 Lm

Efficiency _____ 75L m/W

Material _____ Aluminium Die-Cast

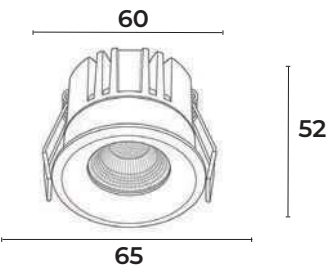
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

DURA



DURA 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 900 Lm

Efficiency _____ 75L m/W

Material _____ Aluminium Die-Cast

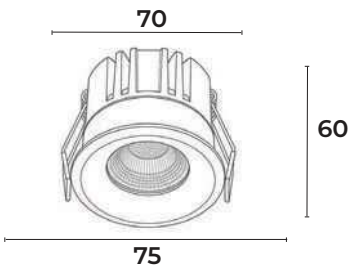
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



BENZ 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 60°

Luminous Flux _____ 1225 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

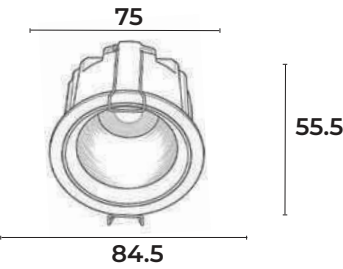
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

White + Chrome

☐ ☒



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

PINOC



PINOC 15W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source BRIDGELUX

CCT 3000K | 4000K

CRI >90

Lens 36° / 24°

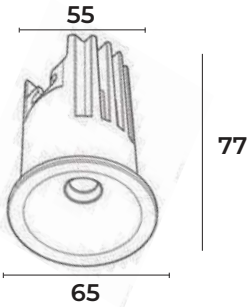
Luminous Flux 1125Lm

Efficiency 75Lm/W

Material Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA



Finish
White | Black

○ ●

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CHAN



CHAN 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

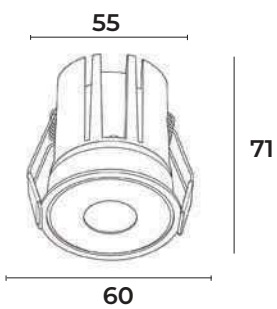
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	280mA
Smart	Sigmesh (Bluetooth Based)	36V	280mA
	Zigbee (Wifi Based)	36V	280mA
Dali	Dt 6	36V	280mA
	Dt 8	36V	280mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



LEO 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36°
- Luminous Flux _____ 1200 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

- White
- ☐



DIMMING & TUNING TECHNOLOGY

- RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

LEO



LEO 18W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

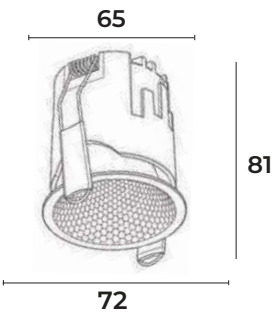
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36°
- Luminous Flux _____ 1440 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	450mA
Dimmable	TRIAC	36V	450mA
Smart	Sigmesh (Bluetooth Based)	36V	450mA
	Zigbee (Wifi Based)	36V	450mA
Dali	Dt 6	36V	450mA
	Dt 8	36V	450mA

Finish

- White
- ☐



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



LEO 20W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

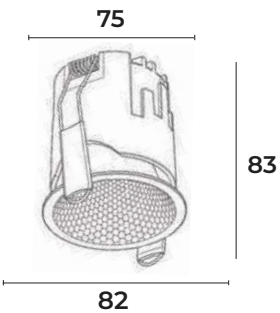
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36°
- Luminous Flux _____ 1600 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	500mA
Dimmable	TRIAC	36V	500mA
Smart	Sigmesh (Bluetooth Based)	36V	500mA
	Zigbee (Wifi Based)	36V	500mA
Dali	Dt 6	36V	500mA
	Dt 8	36V	500mA

Finish

- White
- ☐



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ROVER



TILTABLE

ROVER 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 525 Lm

Efficiency _____ 75 Lm/W

Material _____ Aluminium Die-Cast

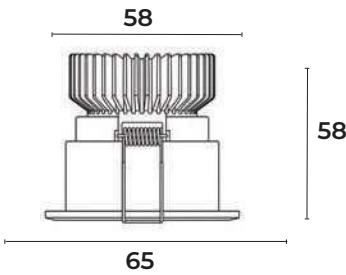
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ROVER



TILTABLE

ROVER 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 900 Lm

Efficiency _____ 75 Lm/W

Material _____ Aluminium Die-Cast

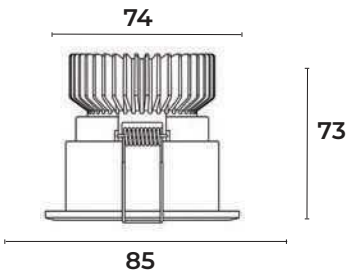
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



WINK



WINK 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 60° x 30° (Asymetric Beam)

Luminous Flux _____ 800 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

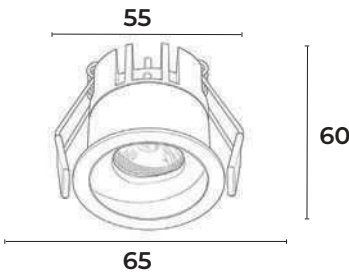
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White | Black

☐ ☒



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CHARM



CHARM 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 24°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

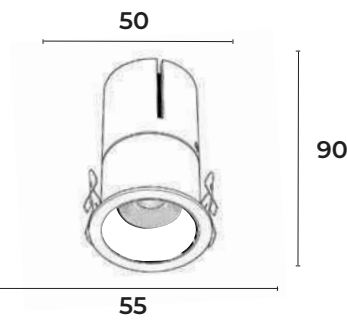
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White + Gun Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CHARM



CHARM 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 24°

Luminous Flux _____ 1200 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

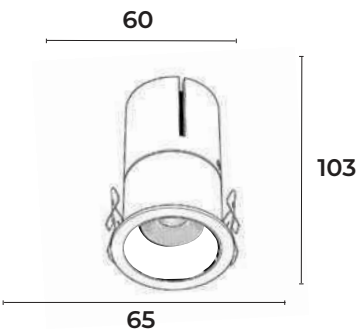
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

White + Gun Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CHIC



CHIC 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 24°

Luminous Flux _____ 525 Lm

Efficiency _____ 75 Lm/W

Material _____ Aluminium Die-Cast

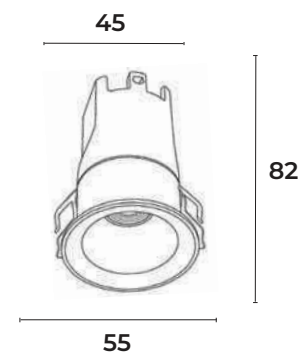
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CHIC



CHIC 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 24°

Luminous Flux _____ 750 Lm

Efficiency _____ 75 Lm/W

Material _____ Aluminium Die-Cast

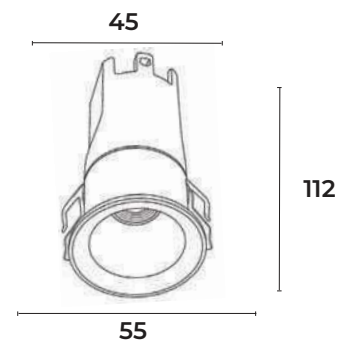
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



DAWN



TILTABLE

DAWN 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 560 Lm

Efficiency _____ 80 Lm/W

Material _____ PVC + Aluminium

DRIVE SYSTEM

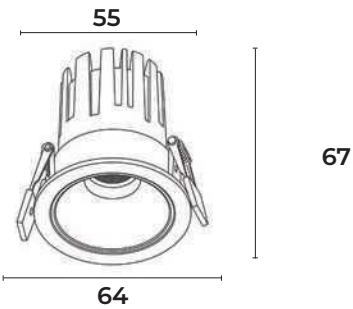
	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White + Gun Black



Black + Gun Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

DAWN TL



TILTABLE

DAWN 7W TL

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 560 Lm

Efficiency _____ 80 Lm/W

Material _____ PVC + Aluminium

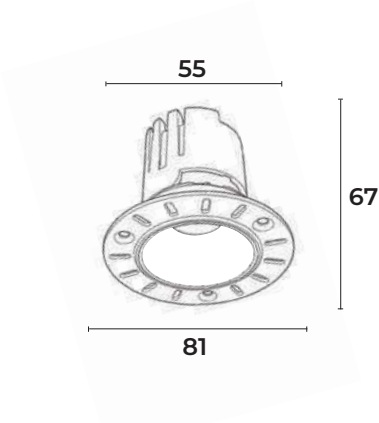
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

Gun Black

●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

DAWN



TILTABLE

DAWN 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

Material _____ PVC + Aluminium

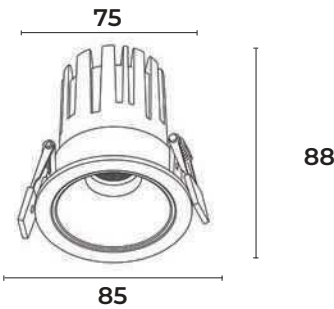
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White + Gun Black

Black + Gun Black



DIMMING & TUNING TECHNOLOGY

RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

DAWN TL



TILTABLE

DAWN 12W TL

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

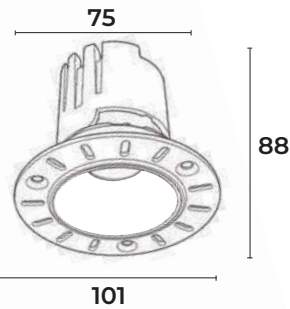
Material _____ PVC + Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

Gun Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



VESPER



VESPER 12W



TILTABLE

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

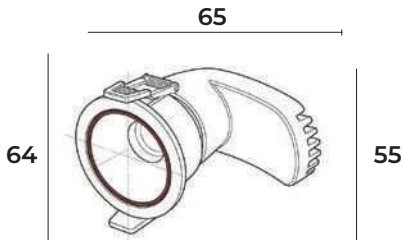
LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K 4000K 6000K 2700K - 6500K Tunable
CRI	>90
Lens	36°
Luminous Flux	960 Lm
Efficiency	80 Lm/W
Material	PVC + Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

- White + Gun Black
- Black + Gun Black

VESPER



TILTABLE

VESPER 12W TL

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

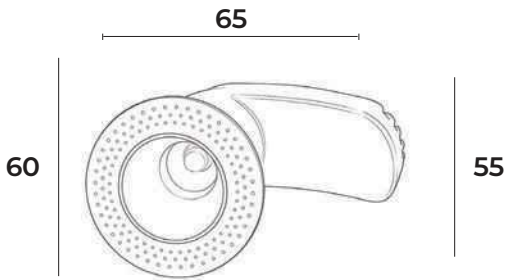
Material _____ PVC + Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

Gun Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

APOLLO



TILTABLE

APOLLO 9W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 720 Lm

Efficiency _____ 80 Lm/W

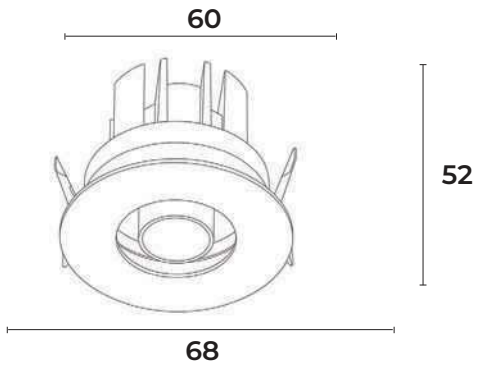
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Regular	Eaglerise	36V	200mA
Smart	Sigmesh (Bluetooth Based)	36V	200mA
	Zigbee (Wifi Based)	36V	200mA
Dali	Dt 6	36V	200mA
	Dt 8	36V	200mA
Dimmable	Phasecut	36V	200mA

Finish

White + Black

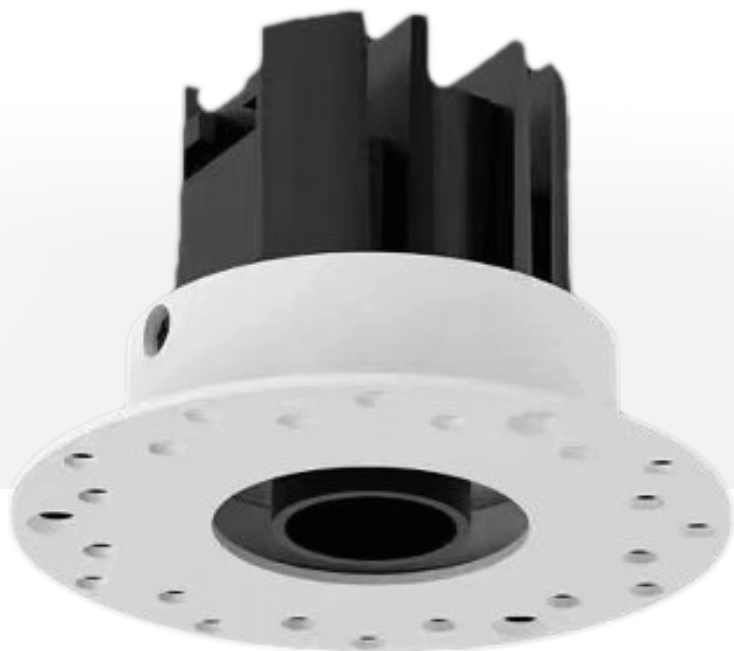


DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

APOLLO TL



TILTABLE

APOLLO 9W TL

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 720 Lm

Efficiency _____ 80 Lm/W

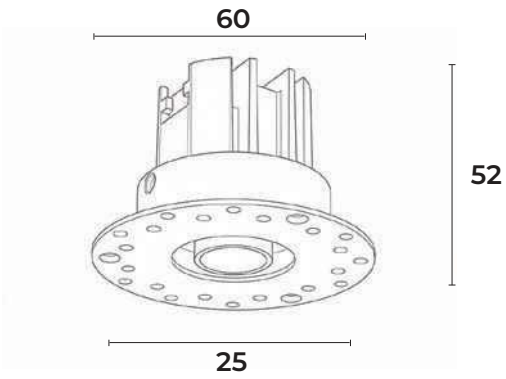
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Regular	Eaglerise	36V	200mA
Smart	Sigmesh (Bluetooth Based) Zigbee (Wifi Based)	36V	200mA
		36V	200mA
Dali	Dt 6	36V	200mA
	Dt 8	36V	200mA
Dimmable	Phasecut	36V	200mA

Finish

White + Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

PEARL



TILTABLE

PEARL 5W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Bridgelux

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24°

Luminous Flux _____ 400 Lm

Efficiency _____ 80 Lm/W

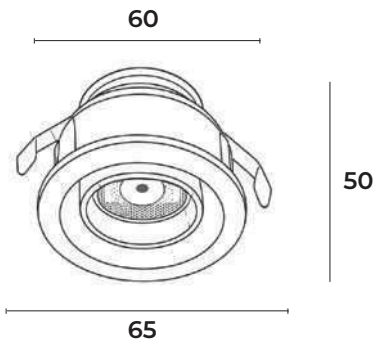
Material _____ Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	120mA
Dimmable	TRIAC	36V	120mA
Smart	Sigmesh (Bluetooth Based)	36V	120mA
	Zigbee (Wifi Based)	36V	120mA
Dali	Dt 6	36V	120mA
	Dt 8	36V	120mA

Finish

White + Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

PEARL



TILTABLE

PEARL 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Bridgelux

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24°

Luminous Flux _____ 560 Lm

Efficiency _____ 80 Lm/W

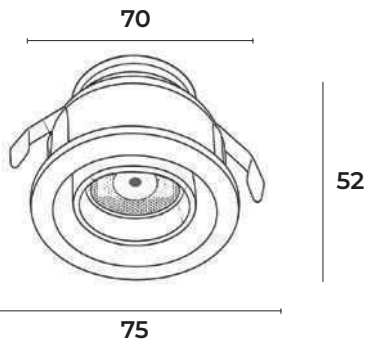
Material _____ PVC

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White + Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ARIES



ARIES 10W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

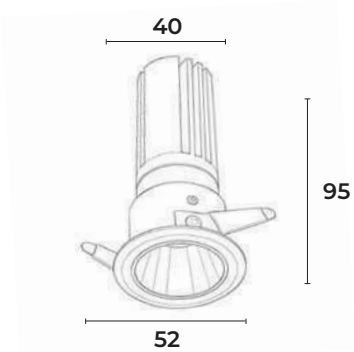
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500k Tunable
- CRI _____ >90
- Lens _____ 36° / 24°/15°
- Luminous Flux _____ 750 Lm
- Efficiency _____ 75 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White + Gun Black | Black + Gun Black



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ARIES TL



ARIES 10W TL

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

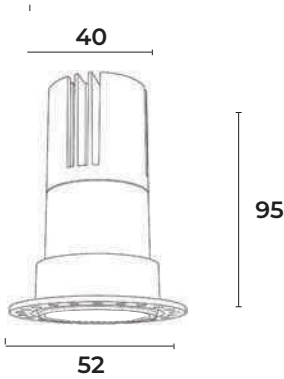
- LED Light Source** _____ Ledvance | Cree Pro | Tyanshine
- CCT** _____ 3000K | 4000K | 6000K | 2700K - 6500k Tunable
- CRI** _____ >90
- Lens** _____ 36° / 24°/15°
- Luminous Flux** _____ 750 Lm
- Efficiency** _____ 75 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

Gun Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

PHARO



PHARO 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24° / 15°

Luminous Flux _____ 800 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

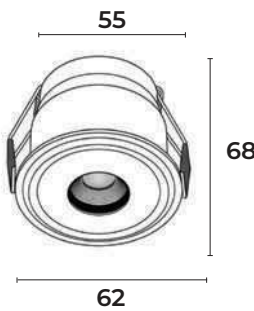
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CAPE



TILTABLE

CAPE 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 730 Lm

Efficiency _____ 73 Lm/W

Material _____ Aluminium Die-Cast

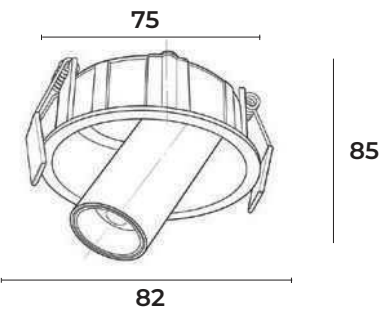
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CRUST



ROTATABLE

CRUST 9W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 24°

Luminous Flux _____ 720 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

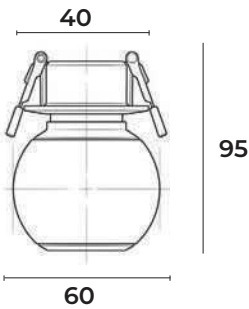
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	200mA
Dimmable	TRIAC	36V	200mA
Smart	Sigmesh (Bluetooth Based)	36V	200mA
	Zigbee (Wifi Based)	36V	200mA
Dali	Dt 6	36V	200mA
	Dt 8	36V	200mA

Finish

White

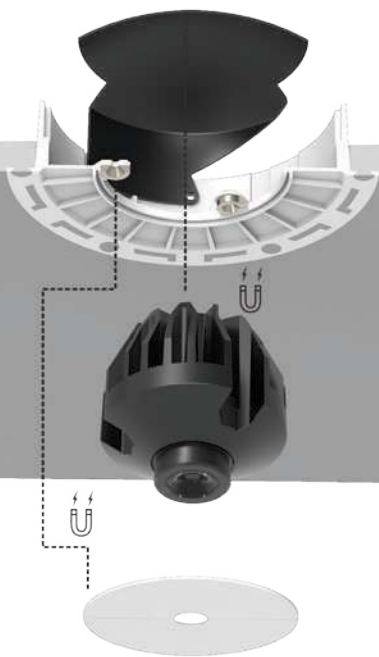
○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



ENZO 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 45°

Luminous Flux _____ 750 Lm

Efficiency _____ 75 Lm/W

Material _____ Aluminium Die-Cast

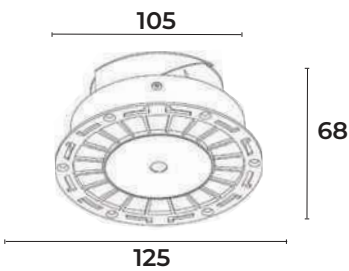
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CRIMSON



CRIMSON 9W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000K

CRI _____ >90

Lens _____ 45°

Luminous Flux _____ 630 Lm

Efficiency _____ 70 Lm/W

Material _____ Aluminium Die-Cast

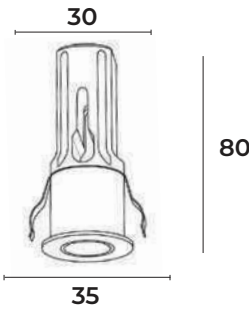
DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	36V	220mA

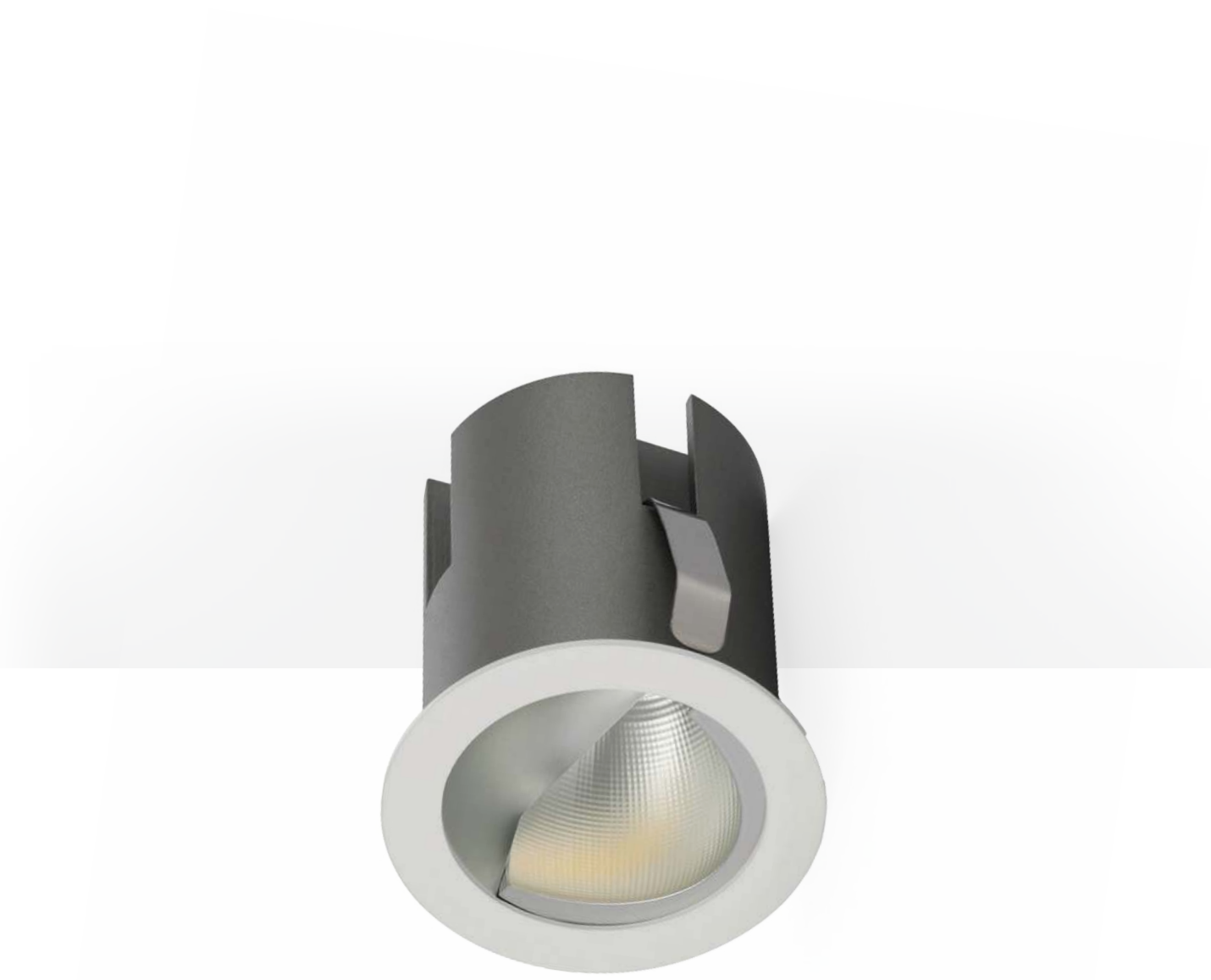
Finish

White + Chrome

☐ ☒



RUBY



RUBY 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 45°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White + Chrome

☐ ☒



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

ORBIT



TILTABLE

ORBIT 12W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

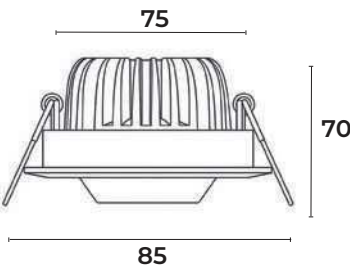
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K to 6500K Tunable
- CRI _____ >90
- Lens _____ 36°
- Luminous Flux _____ 840Lm
- Efficiency _____ 70Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

- White



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



POOKIE



POOKIE 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

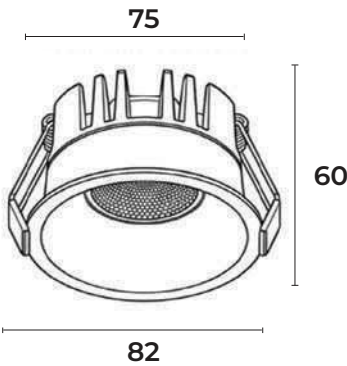
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500k Tunable
- CRI _____ >90
- Lens _____ 36° / 24°/15°
- Luminous Flux _____ 1200 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

Matte Pink



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



UNNI 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

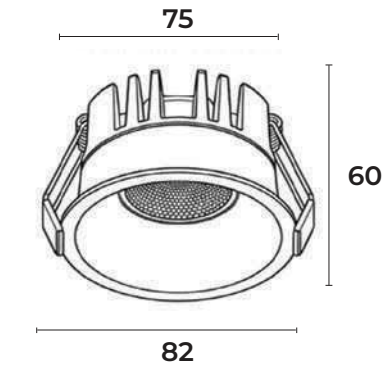
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500k Tunable
- CRI _____ >90
- Lens _____ 36° / 24°/15°
- Luminous Flux _____ 1200 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

- Matte Sky Blue



DIMMING & TUNING TECHNOLOGY

-  RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



REN 15W

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

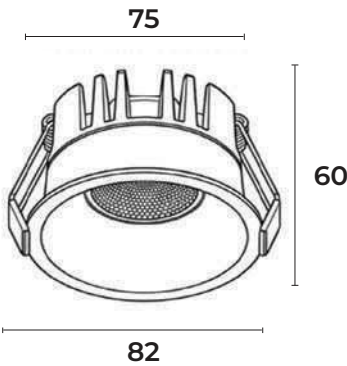
- LED Light Source** _____ Ledvance | Cree Pro | Tyanshine
- CCT** _____ 3000K | 4000K | 6000K | 2700K - 6500k Tunable
- CRI** _____ >90
- Lens** _____ 36° / 24°/15°
- Luminous Flux** _____ 1200 Lm
- Efficiency** _____ 80 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

- Matte Green



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

TITAN



TITAN 15W

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

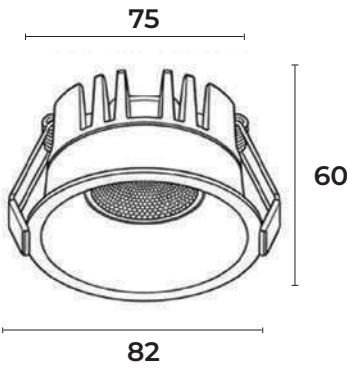
- LED Light Source** _____ Ledvance | Cree Pro | Tyanshine
- CCT** _____ 3000K | 4000K | 6000K | 2700K - 6500k Tunable
- CRI** _____ >90
- Lens** _____ 36° / 24°/15°
- Luminous Flux** _____ 1200 Lm
- Efficiency** _____ 80 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

- Matte SS Grey
-



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



FEATURES



50,000
BURNING HOURS



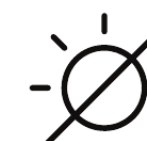
HIGH CRI >90



HIGH LUMENS



2 YEARS
WARRANTY*



ANTI GLARE



ECO FRIENDLY



FLAWLESS
COLOR, FINISHING & FEEL



ENERGY SAVING
UP TO 80%



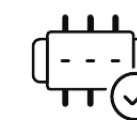
UNIVERSAL
APPLICATION



2700K & 5000K LED
AVAILABLE ON REQUEST



FLICKER FREE



FULHAM & OSRAM DRIVERS
AVAILABLE ON REQUEST

GATEWAY



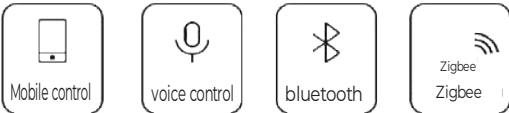
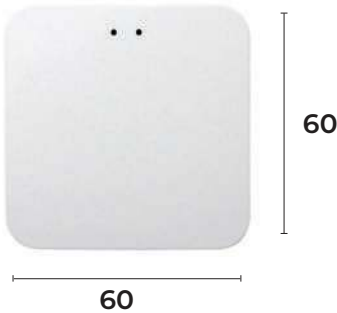
GATEWAY SIGMESH + ZIGBEE

A gateway with built-in Sigmesh and Zigbee technology acts as a central hub for connecting and managing smart devices within a network.

It enables seamless communication between different wireless protocols, ensuring reliable and efficient data transfer. With Sigmesh support, the system offers strong mesh networking capabilities for extended coverage and stability.

Zigbee integration allows low-power, secure connectivity for IoT devices like sensors and smart home equipment. This combination enhances scalability

TECHNICAL SPECIFICATIONS	
Model	Gateway Sigmesh + Zigbee
Voltage	DC 5V 1A/2A
Input Power	≤2W
Working	10°C - 50°C
Humidity	0-92%RH
Protocol Support	Zigbee + Sigmesh
No. of Devices	Zigbee 50pcs Sigmesh 70pcs





SMART REMOTE ONE

Control your lighting effortlessly with a remote featuring 12 groups and 4 customizable scenes for flexible, multi-zone management.

The intuitive design lets you switch, dim, and adjust settings with precision across different areas. A built-in lock function prevents accidental changes, ensuring consistent lighting performance.

Perfect for smart LED systems requiring reliable and convenient remote operation.

TECHNICAL SPECIFICATIONS

Model _____ Smart Remote One

Battery _____ AAA x 2

Input Voltage _____ DC3V

Control range _____ $\geq 15-30m$

LDO On _____ 5-10 mA

Protocol _____ RF 2.4G Hz





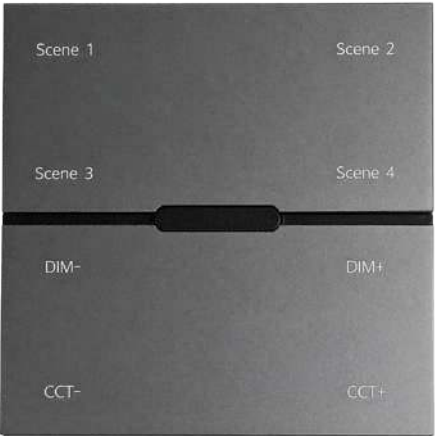
KEYPAD (ZIGBEE/SIGMESH)

The keypad controller offers 4 customizable lighting scenes with smooth CCT and dimming control.

Its sleek, timeless design and premium finish deliver a refined, luxury feel for modern spaces.

TECHNICAL SPECIFICATIONS

- Model _____ Keypad
- Finish _____ Graphite Black
- Material _____ Aluminium
- Protocol _____ Zigbee | Sigmesh
- Functions _____ 4 Scene + CCT & Dimming
- Battery
Sigmesh Keypad _____ 2032 x 1
- Zigbee Keypad _____ AC Current





SMARTCONTROL LUXE EDGE

The smart lighting controller knob delivers precise, intuitive control with seamless dimming and smart home integration.

Its sleek design and responsive performance make it the best choice for modern lighting.



TECHNICAL SPECIFICATIONS

- Model _____ Smartcontrol Luxe Edge
- Finish _____ Matte Black
- Battery Size _____ AAA x 2
- Material _____ Aluminium
- Protocol _____ Zigbee | Sigmesh





SMARTCONTROL LUXE PRO

Luxe Pro Gold is a premium smart lighting controller crafted in a luxurious matte gold finish, designed to elevate modern interiors.

It seamlessly blends cutting-edge smart control with elegant aesthetics, offering effortless lighting customization at your fingertips.

TECHNICAL SPECIFICATIONS

- Model _____ Smartcontrol Luxe PRO
- Finish _____ Matte Gold
- Battery Size _____ AAA x 2
- Material _____ Aluminium
- Protocol _____ Zigbee | Sigmesh





INTELLIGENT TOUCH PANEL 8INCH

TECHNICAL SPECIFICATIONS

Model Input	100-240V~, 50/60Hz
Working temp	0-40°C
Working hum	5%-90%RH (non-condensing)
Storage	2GB RAM/16GB ROM
Screen	A8-inch 1280 x 800
Audio	Speaker x 2/Microphone x 2
Wireless Protocol	Zigbee Sigmesh
System	Android 11
Operation Mode	Touch control Physical button Voice control APP control

The 8-inch intelligent Android touchscreen panel offers seamless control of smart lighting and home automation systems through an intuitive, user-friendly interface.

It supports real-time monitoring, customizable scenes, and integration with multiple smart devices, making it a powerful and efficient solution for modern automated environments.



127.5

233.5

LEPUS



PULL OUT + TILT

LEPUS 7W

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

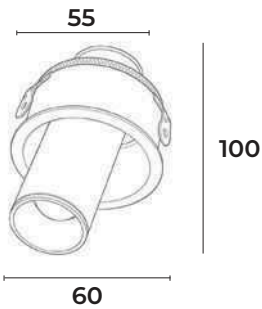
- LED Light Source** _____ Ledvance | Cree Pro | Tyanshine
- CCT** _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI** _____ >90
- Lens** _____ 24°
- Luminous Flux** _____ 504 Lm
- Efficiency** _____ 72 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

- White | Black
- ☐ ☒



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

STELLAR



TILTABLE

STELLAR 14W (7 x 2)

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 24°

Luminous Flux _____ 980 Lm

Efficiency _____ 70 Lm/W

Material _____ Aluminium Die-Cast

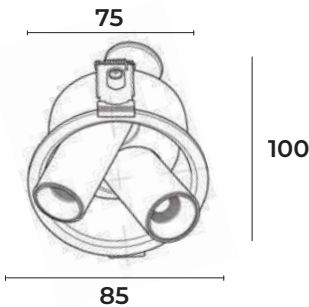
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

RIO



PULL OUT + ROTATE

RIO 5W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

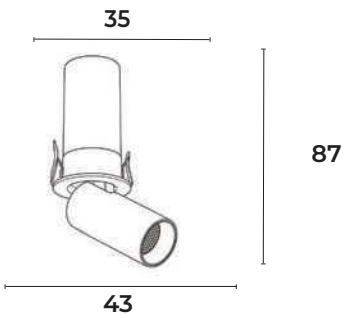
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24°
- Luminous Flux _____ 350 Lm
- Efficiency _____ 70 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	120mA
Dimmable	TRIAC	36V	120mA
Smart	Sigmesh (Bluetooth Based)	36V	120mA
	Zigbee (Wifi Based)	36V	120mA
Dali	Dt 6	36V	120mA
	Dt 8	36V	120mA

Finish

- White | Black
-



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



PULL OUT + ROTATE

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

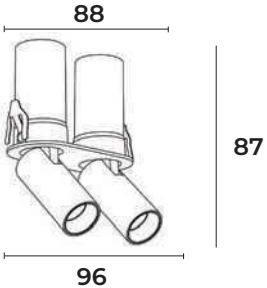
LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K 4000K 6000K 2700K - 6500K Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	700 Lm
Efficiency	70 Lm/W
Material	Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	120mA x 2
Dimmable	TRIAC	36V	120mA x 2
Smart	Sigmesh (Bluetooth Based)	36V	120mA x 2
	Zigbee (Wifi Based)	36V	120mA x 2
Dali	Dt 6	36V	120mA x 2
	Dt 8	36V	120mA x 2

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black



RIO

RIO 15W



PULL OUT + ROTATE

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

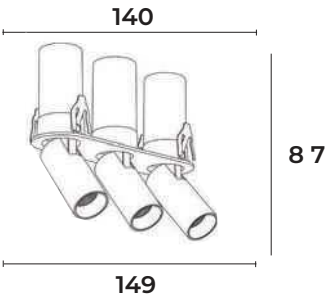
LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K 4000K 6000K 2700K - 6500K Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	1050 Lm
Efficiency	70 Lm/W
Material	Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	120mA x 3
Dimmable	TRIAC	36V	120mA x 3
Smart	Sigmesh (Bluetooth Based)	36V	120mA x 3
	Zigbee (Wifi Based)	36V	120mA x 3
Dali	Dt 6	36V	120mA x 3
	Dt 8	36V	120mA x 3

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black
 

MEMO



PULL OUT + ROTATE

MEMO 7W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24°

Luminous Flux _____ 511 Lm

Efficiency _____ 73 Lm/W

Material _____ Aluminium Die-Cast

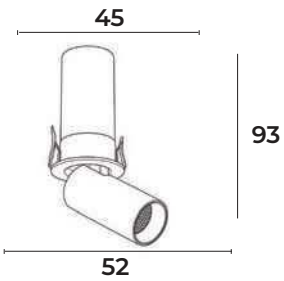
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

MEMO



PULL OUT + ROTATE

MEMO 14W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24°

Luminous Flux _____ 1022 Lm

Efficiency _____ 73 Lm/W

Material _____ Aluminium Die-Cast

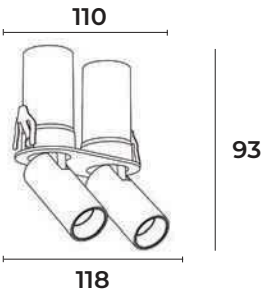
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA x 2
Dimmable	TRIAC	36V	150mA x 2
Smart	Sigmesh (Bluetooth Based)	36V	150mA x 2
	Zigbee (Wifi Based)	36V	150mA x 2
Dali	Dt 6	36V	150mA x 2
	Dt 8	36V	150mA x 2

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



PULL OUT + ROTATE

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

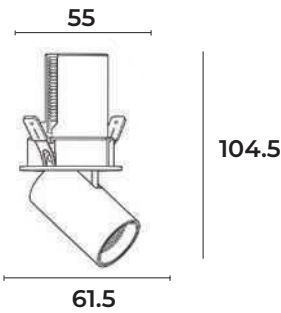
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36°
- Luminous Flux _____ 510 Lm
- Efficiency _____ 73 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

- White



DIMMING & TUNING TECHNOLOGY

- RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



VINTAGE



VINTAGE 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 50°

Luminous Flux _____ 800 Lm

Efficiency _____ 67 Lm/W

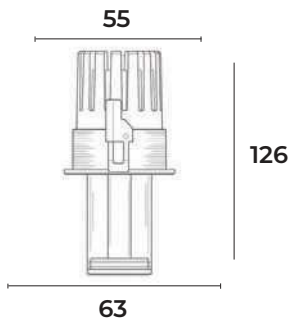
Material _____ Aluminium Die-Cast & PLEXIGLASS

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	280mA
Smart	Sigmesh (Bluetooth Based)	36V	280mA
	Zigbee (Wifi Based)	36V	280mA
Dali	Dt 6	36V	280mA
	Dt 8	36V	280mA

Finish

Antique | Rose Gold



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

VINTAGE



VINTAGE 15W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

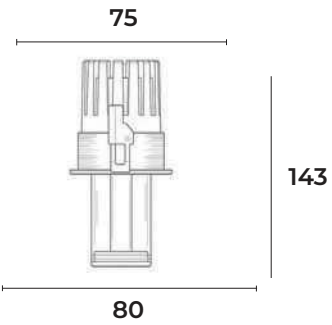
LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K 4000K 6000K 2700K - 6500K Tunable
CRI	>90
Lens	50°
Luminous Flux	1000 Lm
Efficiency	80 Lm/W
Material	Aluminium Die-Cast & PLEXIGLASS

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

Antique | Rose Gold





GEM 10W

APPLICATION

IP Rating
IP44

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 50°

Luminous Flux _____ 850 Lm

Efficiency _____ 85 Lm/W

Material _____ Aluminium

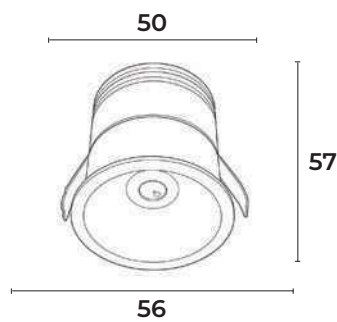
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



BOLD



BOLD 12W

APPLICATION

- IP Rating
- IP65
- Recommended Use
- Indoor Use
- Outdoor Use
- Installation
- Recessed Ceiling
- Mounting

TECHNICAL SPECIFICATIONS

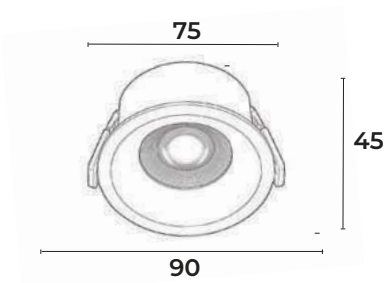
- LED Light Source
- Ledvance | Cree Pro | Tyanshine
- CCT
- 3000K | 4000K | 6000K
- CRI
- >90
- Lens
- 60°
- Luminous Flux
- 960 Lm
- Efficiency
- 80 Lm/W
- Material
- Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	280mA
Smart	Sigmesh (Bluetooth Based)	36V	280mA
	Zigbee (Wifi Based)	36V	280mA
Dali	Dt 6	36V	280mA

Finish

- White | Black
-



DIMMING TECHNOLOGY

-  RF 2.4G + BLE
- TRIAC/PHASE CUT
- ZIGBEE

BOLD



BOLD 18W

APPLICATION

IP Rating
IP65

Recommended Use
Indoor Use
Outdoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K

CRI _____ >90

Lens _____ 60°

Luminous Flux _____ 1440 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

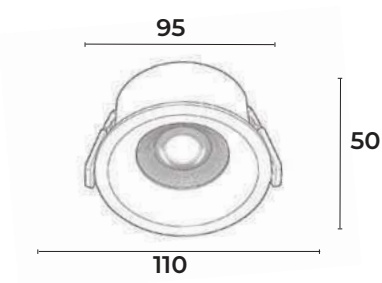
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	450mA
Dimmable	TRIAC	36V	450mA
Smart	Sigmesh (Bluetooth Based)	36V	450mA
	Zigbee (Wifi Based)	36V	450mA
Dali	Dt 6	36V	450mA

Finish

White | Black

○ ●



DIMMING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

SOL



SOL 10W

APPLICATION

IP Rating
IP65

Recommended Use
Indoor Use
Outdoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

ÇCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 24°

Luminous Flux _____ 750 Lm

Efficiency _____ 75 Lm/W

Material _____ Aluminium Die-Cast

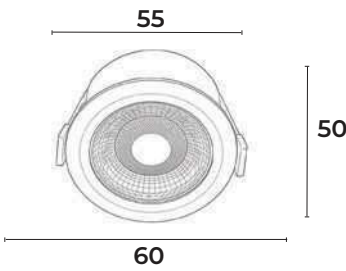
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

SOL



SOL 15W

APPLICATION

- IP Rating
- IP65
- Recommended Use
- Indoor Use
- Outdoor Use
- Installation
- Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

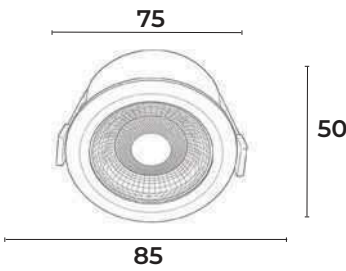
- LED Light Source
- Ledvance | Cree Pro | Tyanshine
- CCT
- 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI
- >90
- Lens
- 24°
- Luminous Flux
- 1125 Lm
- Efficiency
- 75 Lm/W
- Material
- Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

- White | Black
-



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



KYRO 7W

APPLICATION

IP Rating
IP65

Recommended Use
Indoor Use
Outdoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 560 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium

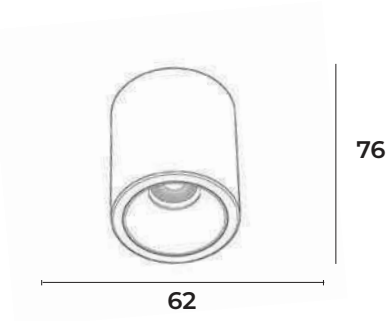
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

Black

●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



KYRO 12W

APPLICATION

IP Rating
IP65

Recommended Use
Indoor Use
Outdoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium

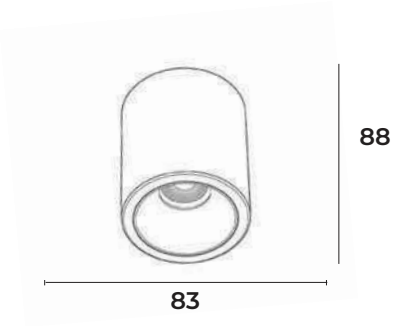
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

Black

●



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

BYNO



PULL OUT + ROTATE

BYNO 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36° / 24°

Luminous Flux _____ 700 Lm

Efficiency _____ 70 Lm/W

Material _____ Aluminium Die-Cast

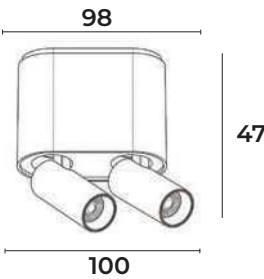
DRIVE SYSTEM

		Driver	Voltage	Current
Single Colour			36V	250mA
Dimmable	TRIAC		36V	250mA

Finish

White | Black

○ ●

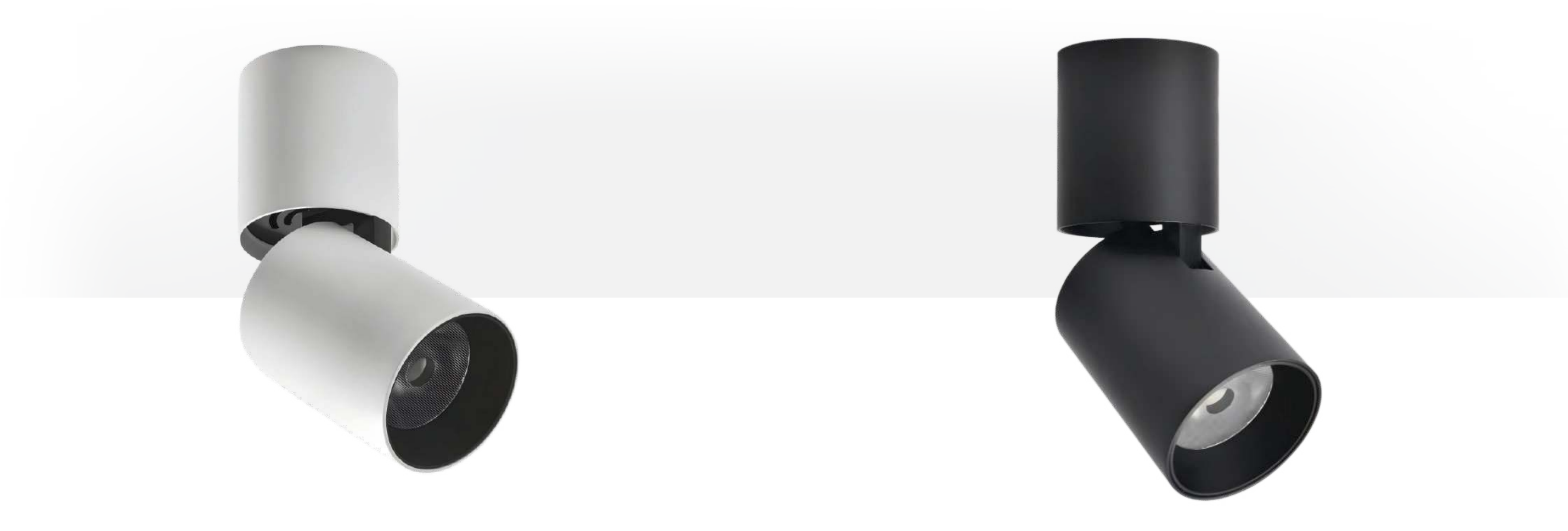


DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

FUJI



ROTATABLE

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

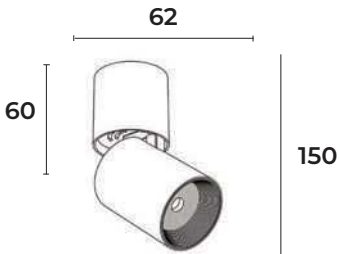
LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K 4000K 6000K 2700K - 6500K Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	1125 Lm
Efficiency	75 Lm/W
Material	Aluminium Die-Cast

DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		36V	350mA
Dimmable	TRIAC	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black



GLOBE



GLOBE 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 750 Lm

Efficiency _____ 75 Lm/W

Material _____ Aluminium Die-Cast

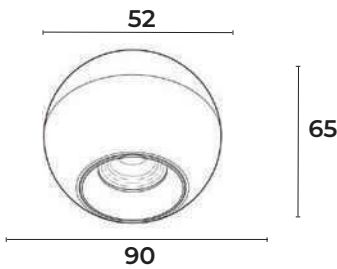
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

White + Gun Black

Black + Gun Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

GLOBE



GLOBE 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 1125Lm

Efficiency _____ 75Lm/W

Material _____ Aluminium Die-Cast

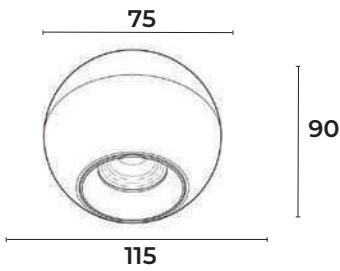
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

Finish

White + Gun Black

Black + Gun Black



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

COMET



ROTATABLE

COMET 9W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 24°

Luminous Flux _____ 720 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

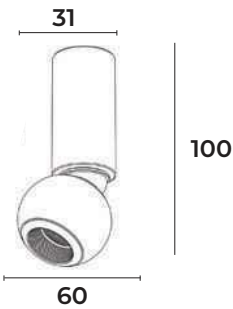
DRIVE SYSTEM

		Driver	Voltage	Current
Single Colour			36V	200mA
Dimmable		TRIAC	36V	200mA
Smart	Sigmesh (Bluetooth Based)		36V	200mA
	Zigbee (Wifi Based)		36V	200mA
Dali	Dt 6		36V	200mA
	Dt 8		36V	200mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

TENO

TENO 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

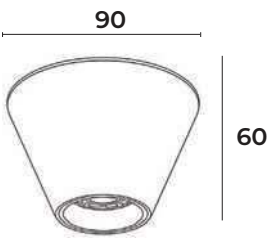
Material _____ Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White | Black | Gold | Silver



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



LIOR 5W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 500 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium

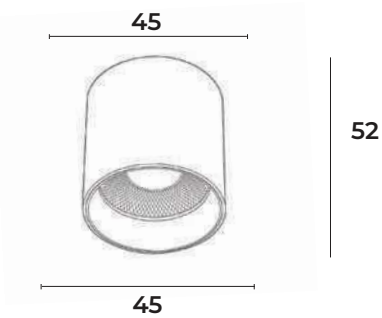
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		40V	120mA
Dimmable	TRIAC	40V	120mA
Smart	Sigmesh (Bluetooth Based)	40V	120mA
	Zigbee (Wifi Based)	40V	120mA
Dali	Dt 6	40V	120mA
	Dt 8	40V	120mA

Finish

White + Gun Black

Black + Gun Black



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



LIOR 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 800 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium

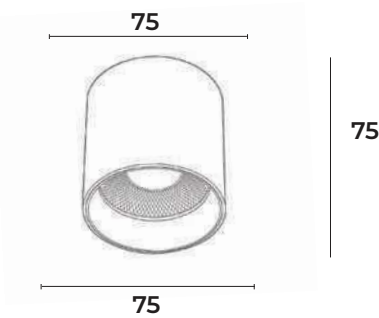
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		40V	250mA
Dimmable	TRIAC	40V	250mA
Smart	Sigmesh (Bluetooth Based)	40V	250mA
	Zigbee (Wifi Based)	40V	250mA
Dali	Dt 6	40V	250mA
	Dt 8	40V	250mA

Finish

White + Gun Black

Black + Gun Black



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



LIOR 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

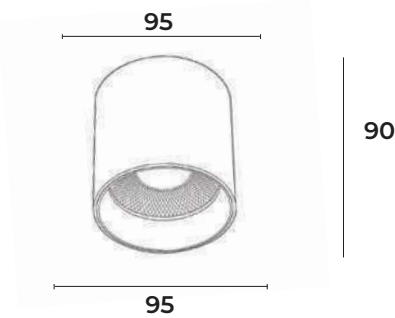
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36°
- Luminous Flux _____ 1200 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium

DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		40V	350mA
Dimmable	TRIAC	40V	350mA
Smart	Sigmesh (Bluetooth Based)	40V	350mA
	Zigbee (Wifi Based)	40V	350mA
Dali	Dt 6	40V	350mA
	Dt 8	40V	350mA

Finish

- White + Gun Black
- Black + Gun Black



DIMMING & TUNING TECHNOLOGY

- DALI 2
- RF 2.4G + BLE
- TRIAC/PHASE CUT
- ZIGBEE

ONYX



ROTATABLE

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Surface Mounted

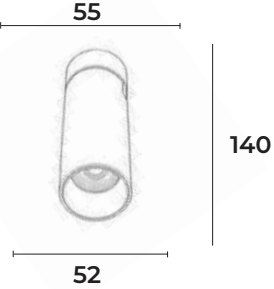
TECHNICAL SPECIFICATIONS

- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 630 Lm
- Efficiency _____ 90 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour		36V	200mA
Dimmable	TRIAC	36V	200mA
Smart	Sigmesh (Bluetooth Based)	36V	200mA
	Zigbee (Wifi Based)	36V	200mA
Dali	Dt 6	36V	200mA
	Dt 8	36V	200mA

DIMMING & TUNING TECHNOLOGY
DALI 2 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish
White | Black

ONYX CONCEAL



ONYX CONCEAL 8W



ROTATABLE

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

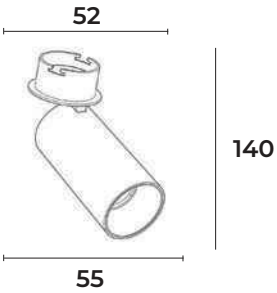
TECHNICAL SPECIFICATIONS

- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36° / 24° / 15°
- Luminous Flux _____ 480 Lm
- Efficiency _____ 80 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

		Driver	Voltage	Current
Single Colour			36V	200mA
Dimmable		TRIAC	36V	200mA
Smart	Sigmesh (Bluetooth Based)		36V	200mA
	Zigbee (Wifi Based)		36V	200mA
Dali	Dt 6		36V	200mA
	Dt 8		36V	200mA

DIMMING & TUNING TECHNOLOGY
DALI RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish
White | Black



FEATURES



50,000
BURNING HOURS



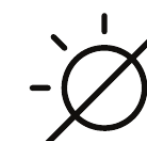
HIGH CRI >90



HIGH LUMENS



2 YEARS
WARRANTY*



ANTI GLARE



ECO FRIENDLY



FLAWLESS
COLOR, FINISHING & FEEL



ENERGY SAVING
UP TO 80%



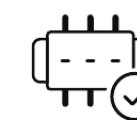
UNIVERSAL
APPLICATION



2700K & 5000K LED
AVAILABLE ON REQUEST



FLICKER FREE



FULHAM & OSRAM DRIVERS
AVAILABLE ON REQUEST

OLID



OLID 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Bridgelux

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ Diffuser

Luminous Flux _____ 1080 Lm

Efficiency _____ 90 Lm/W

Material _____ Aluminium

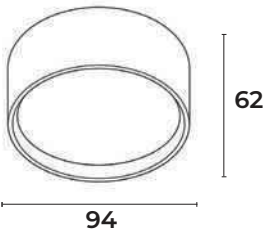
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA

Finish

White | Black

☐ ☒



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

OLID



OLID 18W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ Bridgelux

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 26°

Luminous Flux _____ 1620 Lm

Efficiency _____ 90 Lm/W

Material _____ Aluminium

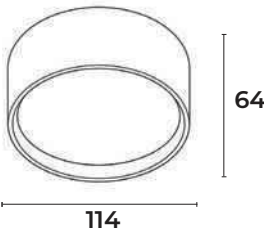
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		60V	300mA
Smart	Sigmesh (Bluetooth Based)	60V	300mA

Finish

White | Black

○ ●



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

SURFACE ART



SURFACE ART 8W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K

CRI _____ >90

Lens _____ 20° - 35°

Luminous Flux _____ 640 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	200mA
Smart	Sigmesh (Bluetooth Based)	36V	200mA
	Zigbee (Wifi Based)	36V	200mA
Dali	Dt 6	36V	200mA

Finish

Black

●

RECESSED ART



RECESSED ART 8W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K

CRI _____ >90

Lens _____ 20° - 35°

Luminous Flux _____ 640 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	200mA
Smart	Sigmesh (Bluetooth Based)	36V	200mA
	Zigbee (Wifi Based)	36V	200mA
Dali	Dt 6	36V	200mA

Finish

Black

●

CLASSIC



CLASSIC 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 960 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium

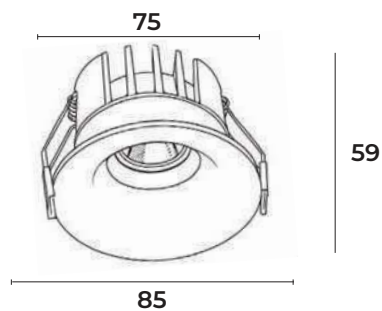
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White + Black

☐ ☒



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

MOON



MOON 24W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

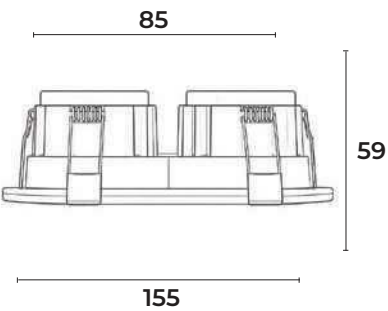
- LED Light Source _____ Ledvance | Cree Pro | Tyanshine
- CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ 36°
- Luminous Flux _____ 1920Lm
- Efficiency _____ 80Lm/W
- Material _____ Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA x 2
Dimmable	TRIAC	36V	300mA x 2
Smart	Sigmesh (Bluetooth Based)	36V	300mA x 2
	Zigbee (Wifi Based)	36V	300mA x 2
Dali	Dt 6	36V	300mA x 2
	Dt 8	36V	300mA x 2

Finish

- White + Black
-



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

META SQ



META SQ 30W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

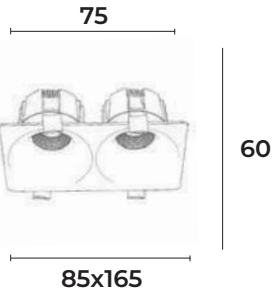
LED Light Source _____ Ledvance | Cree Pro | Tyanshine
CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
CRI _____ >90
Lens _____ 36° / 24° / 15°
Luminous Flux _____ 2400 Lm
Efficiency _____ 80 Lm/W
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA x2
Dimmable	TRIAC	36V	350mA x2
Smart	Sigmesh (Bluetooth Based)	36V	350mA x2
	Zigbee (Wifi Based)	36V	350mA x2
Dali	Dt 6	36V	350mA x2
	Dt 8	36V	350mA x2

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black
 

META SQ



META SQ 15W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

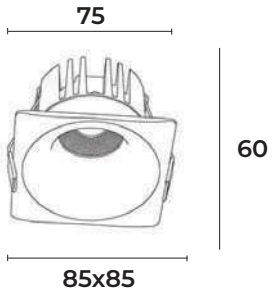
LED Light Source _____ Ledvance | Cree Pro | Tyanshine
CCT _____ 3000K | 4000K | 6000K | 2700K - 6500K Tunable
CRI _____ >90
Lens _____ 36° / 24° / 15°
Luminous Flux _____ 1200 Lm
Efficiency _____ 90 Lm/W
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	350mA
Dimmable	TRIAC	36V	350mA
Smart	Sigmesh (Bluetooth Based)	36V	350mA
	Zigbee (Wifi Based)	36V	350mA
Dali	Dt 6	36V	350mA
	Dt 8	36V	350mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White | Black
 



CINDER 3L



CINDER 3L 6W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

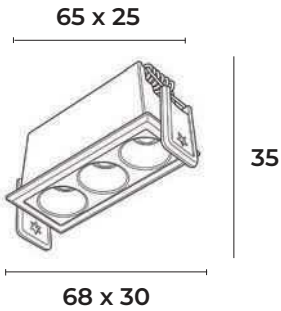
Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000k 2700K - 6500K Tunable
CRI	>90
Lens	24°
Luminous Flux	420 Lm
Efficiency	70 Lm/W
Material	Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA



Finish

- White + Black
- Black + Black

DIMMING & TUNING TECHNOLOGY

RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CINDER 6L



CINDER 6L 12W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

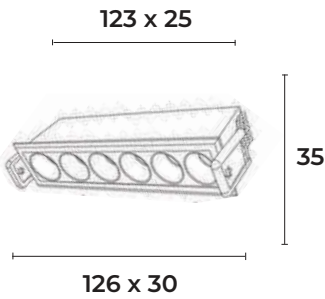
LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000k 2700K - 6500K Tunable
CRI	>90
Lens	24°
Luminous Flux	840 Lm
Efficiency	70 Lm/W
Material	Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

DIMMING & TUNING TECHNOLOGY

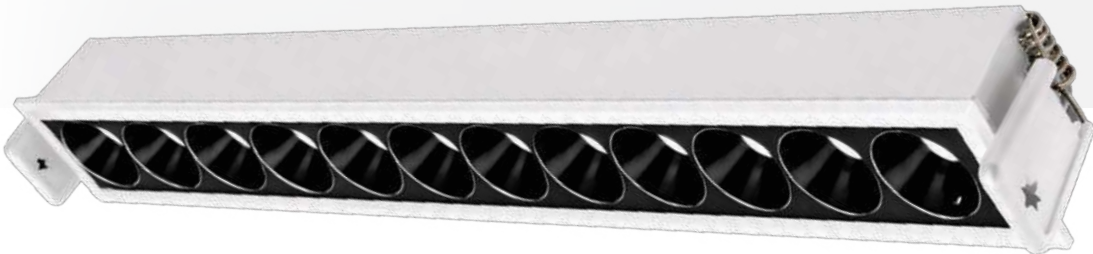
 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

- White + Black
- Black + Black

CINDER 12L



CINDER 12L 20W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

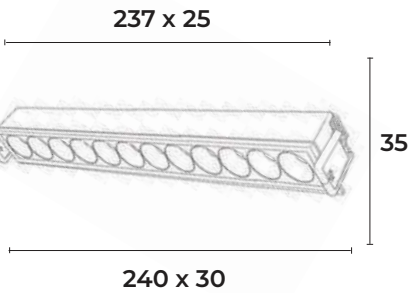
LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000k 2700K - 6500K Tunable
CRI	>90
Lens	24°
Luminous Flux	1680 Lm
Efficiency	70 Lm/W
Material	Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	500mA
Dimmable	TRIAC	36V	500mA
Smart	Sigmesh (Bluetooth Based)	36V	500mA
	Zigbee (Wifi Based)	36V	500mA
Dali	Dt 6	36V	500mA
	Dt 8	36V	500mA

DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



Finish

White + Black

Black + Black

RAZE 6L



RAZE 6L 6W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

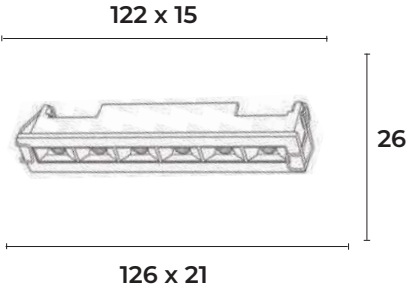
Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K
CRI	>90
Lens	24°
Luminous Flux	420 Lm
Efficiency	70 Lm/W
Material	Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA



Finish

White + Black



Black + Black



RAZE 12L

RAZE 12L 12W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

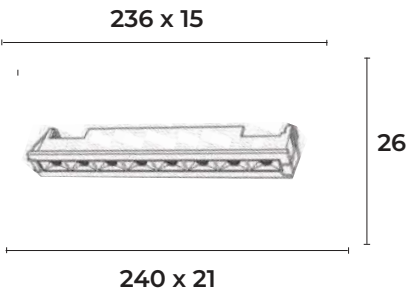
Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

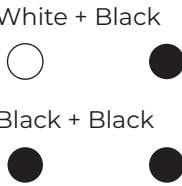
LED Light Source	BRIDGELUX
CCT	3000K 4000K
CRI	>90
Lens	24°
Luminous Flux	840 Lm
Efficiency	70 Lm/W
Material	Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA



Finish



MOVE 6L



MOVE 6L 6W



TILTABLE

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

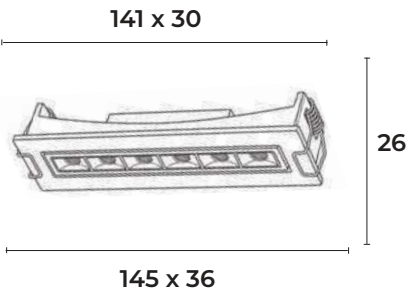
Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

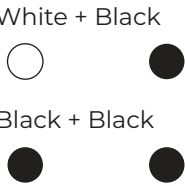
LED Light Source	BRIDGELUX
CCT	3000K 4000K
CRI	>90
Lens	24°
Luminous Flux	420 Lm
Efficiency	70 Lm/W
Material	Aluminium

DRIVE SYSTEM

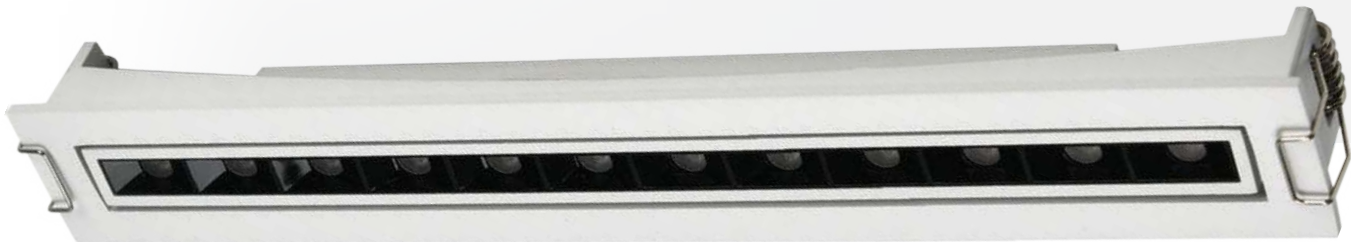
	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA



Finish



MOVE 12L



MOVE 12L 12W



TILTABLE

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

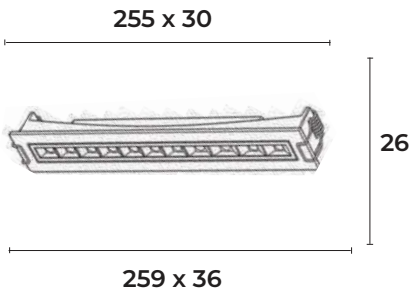
Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K
CRI	>90
Lens	24°
Luminous Flux	840 Lm
Efficiency	70 Lm/W
Material	Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	280mA
Dimmable	TRIAC	36V	280mA
Smart	Sigmesh (Bluetooth Based)	36V	280mA
	Zigbee (Wifi Based)	36V	280mA
Dali	Dt 6	36V	280mA



Finish

White + Black

Black + Black

CLOVER 3L TL



CLOVER 3L 6W TL

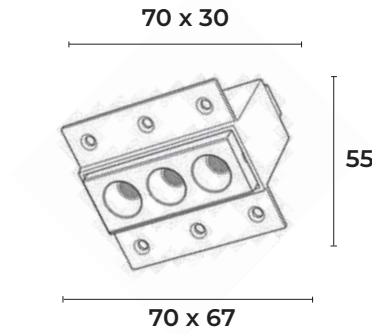
APPLICATION	TECHNICAL SPECIFICATIONS
IP Rating IP20	LED Light Source _____ BRIDGELUX
Recommended Use Indoor Use	CCT _____ 3000K 4000 K
Installation Recessed Ceiling Mounting	CRI _____ >90
	Lens _____ 30°
	Luminous Flux _____ 420 Lm
	Efficiency _____ 70 Lm/W
	Material _____ Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	150mA
Dimmable	TRIAC	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA

Finish

White



CLOVER 6L TL



CLOVER 6L 12W TL

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K

CRI _____ >90

Lens _____ 30°

Luminous Flux _____ 840 Lm

Efficiency _____ 70 Lm/W

Material _____ Aluminium

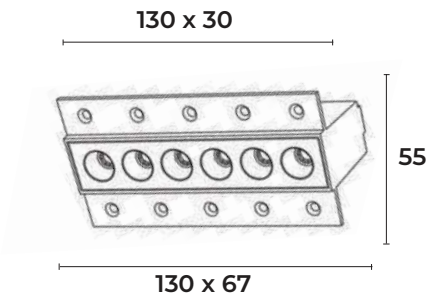
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA

Finish

White

○



CLOVER 12L TL



CLOVER 12L 20W TL

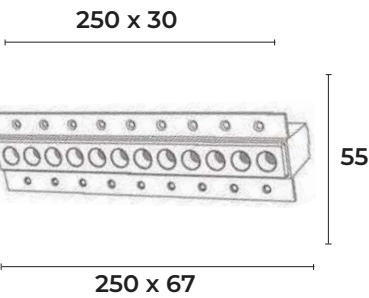
APPLICATION	TECHNICAL SPECIFICATIONS
IP Rating IP20	LED Light Source _____ BRIDGELUX
Recommended Use Indoor Use	CCT _____ 3000K 4000K
Installation Recessed Ceiling Mounting	CRI _____ >90
	Lens _____ 30°
	Luminous Flux _____ 1680 Lm
	Efficiency _____ 70 Lm/W
	Material _____ Aluminium

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	500mA
Dimmable	TRIAC	36V	500mA
Smart	Sigmesh (Bluetooth Based)	36V	500mA
	Zigbee (Wifi Based)	36V	500mA
Dali	Dt 6	36V	500mA

Finish

White





Lighting is a jewelry of architecture

VENUS



VENUS 8W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Surface Mounted

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K
CRI	>90
Lens	38°
Luminous Flux	600 Lm
Efficiency	75 Lm/W
Material	Aluminium

DRIVE SYSTEM

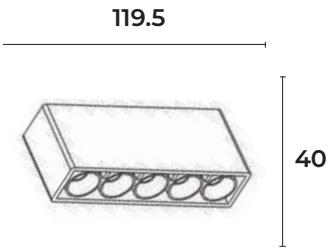
Driver	Voltage	Current
Single Colour	36V	200mA

Finish

White + Black



Black + Black





APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

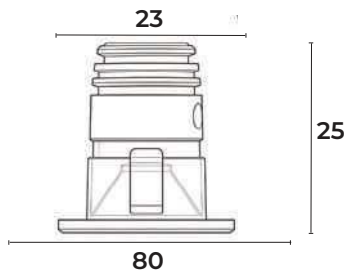
- LED Light Source _____ Bridgelux
- CCT _____ 3000K | 4000K
- CRI _____ >90
- Lens _____ 24°
- Luminous Flux _____ 60 Lm
- Efficiency _____ 60 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	10V	300mA

Finish

- White | Black
- ☐ ☒



BRIO



TILTABLE

BRIO 3W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Bridgelux

CCT _____ 3000K | 4000K | 6000K

CRI _____ >90

Lens _____ 36°

Luminous Flux _____ 210 Lm

Efficiency _____ 70 Lm/W

Material _____ Aluminium Die-Cast

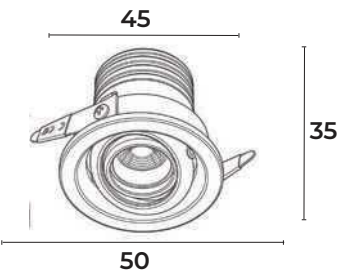
DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	10V	300mA

Finish

White | Black

☐ ☒





ICON 3W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

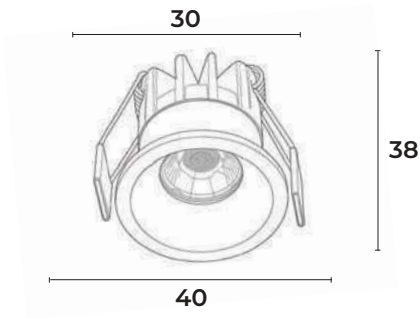
- LED Light Source _____ BRIDGELUX
- CCT _____ 3000K | 4000K | 6000K
- CRI _____ >90
- Beam Angle _____ 45°
- Luminous Flux _____ 210 Lm
- Efficiency _____ 70 Lm/W
- Material _____ Aluminium

DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	6-12V	300mA

Finish

- White



INTI



INTI 3W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

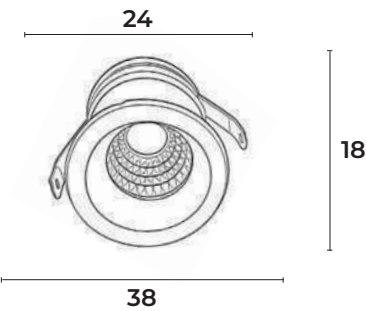
- LED Light Source _____ BRIDGELUX
- CCT _____ 3000K | 4000K
- CRI _____ >90
- Beam Angle _____ 45°
- Luminous Flux _____ 210 Lm
- Efficiency _____ 70 Lm/W
- Material _____ Aluminium

DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	10V	300mA

Finish

- White + Black
- ☐ ☒





APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling Mounting

TECHNICAL SPECIFICATIONS

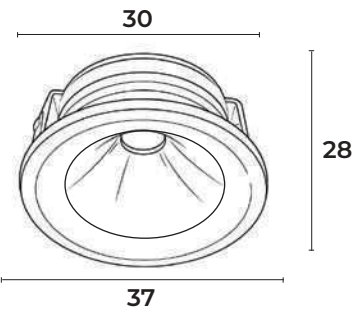
- LED Light Source _____ BRIDGELUX
- CCT _____ 3000K | 4000K
- CRI _____ >90
- Beam Angle _____ 45°
- Luminous Flux _____ 210 Lm
- Efficiency _____ 70 Lm/W
- Material _____ Aluminium

DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	10V	300mA

Finish

- White + Black
- ☐ ☒



RAY 20



RAY 20 3W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

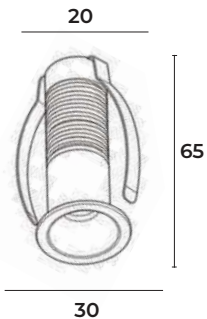
LED Light Source	BRIDGELUX
CCT	3000K 4000K
CRI	>90
Lens	24°
Luminous Flux	165 Lm
Efficiency	55 Lm/W
Material	Aluminium Die-Cast

DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	3V	700mA

Finish

White | Black



RAY 25



RAY 25 3W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source BRIDGELUX

CCT 3000K | 4000K

CRI >90

Lens 24°

Luminous Flux 180 Lm

Efficiency 60 Lm/W

Material Aluminium Die-Cast

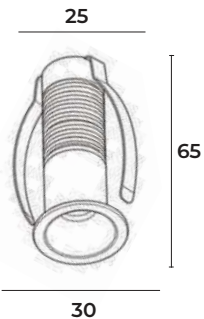
DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	3V	700mA

Finish

White | Black

○ ●





Light for every walk of life



GEO 3W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
Outdoor Use
- Installation
Recessed Mounting

TECHNICAL SPECIFICATIONS

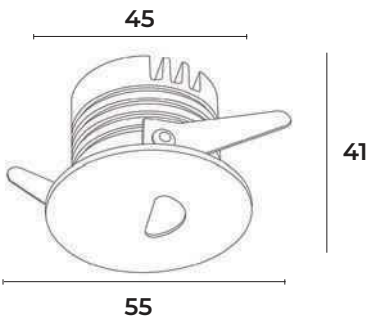
- LED Light Source _____ BRIDGELUX
- CCT _____ 3000K
- CRI _____ >90
- Lens _____ 26°
- Luminous Flux _____ 180 Lm
- Efficiency _____ 60 Lm/W
- Material _____ Aluminium

DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	3V	700mA

Finish

White



MUD



MUD 3W

APPLICATION

IP Rating
IP65

Recommended Use
Indoor Use
Outdoor Use

Installation
Recessed Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K

CRI _____ >90

Lens _____ 26°

Luminous Flux _____ 180 Lm

Efficiency _____ 60 Lm/W

Material _____ Aluminium

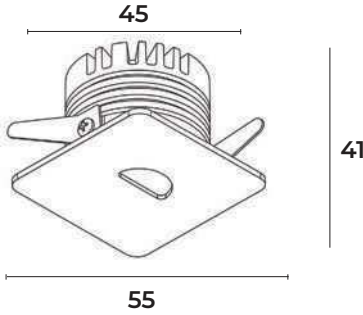
DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	3V	700mA

Finish

White

○





NIO 3W

APPLICATION

- IP Rating
IP65
- Recommended Use
Indoor Use
Outdoor Use
- Installation
Recessed Mounting

TECHNICAL SPECIFICATIONS

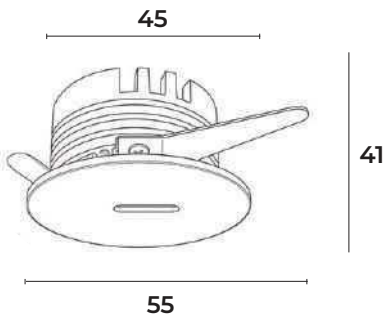
- LED Light Source _____ BRIDGELUX
- CCT _____ 3000K
- CRI _____ >90
- Lens _____ 26°
- Luminous Flux _____ 180 Lm
- Efficiency _____ 60 Lm/W
- Material _____ Aluminium

DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	3V	700mA

Finish

- White



ERDE



ERDE 3W

APPLICATION

- IP Rating
IP65
- Recommended Use
Indoor Use
Outdoor Use
- Installation
Recessed Mounting

TECHNICAL SPECIFICATIONS

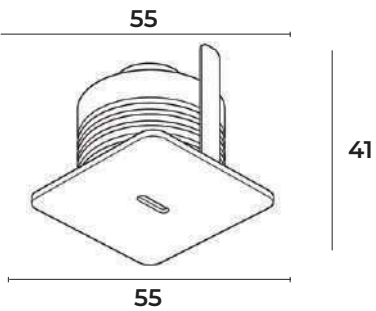
- LED Light Source _____ BRIDGELUX
- CCT _____ 3000K
- CRI _____ >90
- Lens _____ 26°
- Luminous Flux _____ 180 Lm
- Efficiency _____ 60 Lm/W
- Material _____ Aluminium

DRIVE SYSTEM

Driver	Voltage	Current
Single Colour	36V	700mA

Finish

- White



CLOUD



CLOUD 12W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ Diffuser

Luminous Flux _____ 1080 Lm

Efficiency _____ 90 Lm/W

Material _____ Aluminium

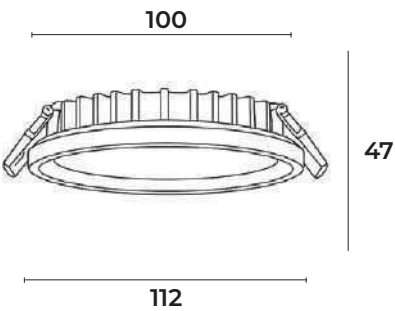
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CLOUD



CLOUD 18W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ Diffuser

Luminous Flux _____ 1620 Lm

Efficiency _____ 90 Lm/W

Material _____ Aluminium

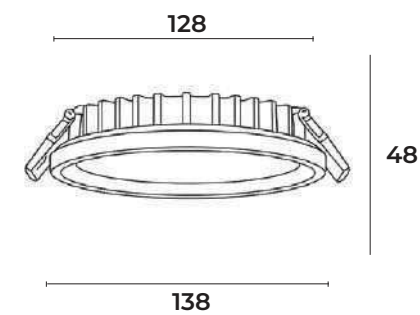
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		60V	300mA
Dimmable	TRIAC	60V	300mA
Smart	Sigmesh (Bluetooth Based)	60V	300mA
	Zigbee (Wifi Based)	60V	300mA
Dali	Dt 6	60V	300mA
	Dt 8	60V	300mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE

CLOUD



CLOUD 24W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ Diffuser

Luminous Flux _____ 2160 Lm

Efficiency _____ 90 Lm/W

Material _____ Aluminium

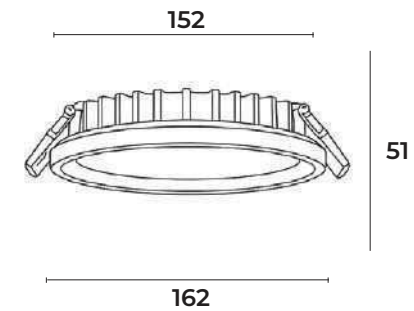
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		36V	600mA
Dimmable	TRIAC	36V	600mA
Smart	Sigmesh (Bluetooth Based)	36V	600mA
	Zigbee (Wifi Based)	36V	600mA
Dali	Dt 6	36V	600mA
	Dt 8	36V	600mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



ZEN 12W

APPLICATION

IP Rating
Ip20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable

CRI _____ >90

Lens _____ Diffuset

Luminous Flux _____ 420 Lm

Efficiency _____ 70 Lm/W

Material _____ Aluminium

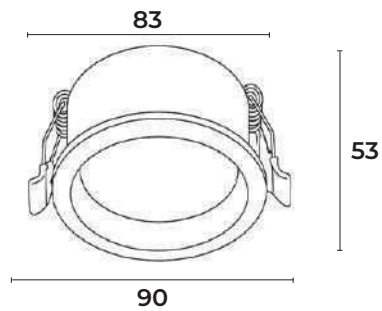
DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		36V	300mA
Dimmable	TRIAC	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White

○



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



ZEN 18W

APPLICATION

- IP Rating
Ip20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

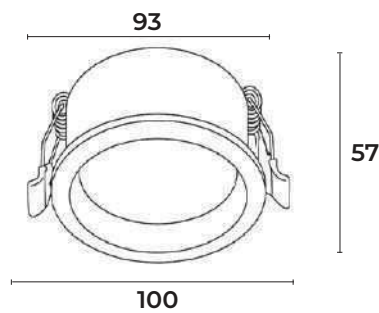
- LED Light Source _____ BRIDGELUX
- CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ Diffuser
- Luminous Flux _____ 1620 Lm
- Efficiency _____ 90 Lm/W
- Material _____ Aluminium

DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		60V	300mA
Dimmable	TRIAC	60V	300mA
Smart	Sigmesh (Bluetooth Based)	60V	300mA
	Zigbee (Wifi Based)	60V	300mA
Dali	Dt 6	60V	300mA
	Dt 8	60V	300mA

Finish

- White
- ☐



DIMMING & TUNING TECHNOLOGY



RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



ZEN 24W

APPLICATION

- IP Rating
Ip20
- Recommended Use
Indoor Use
- Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

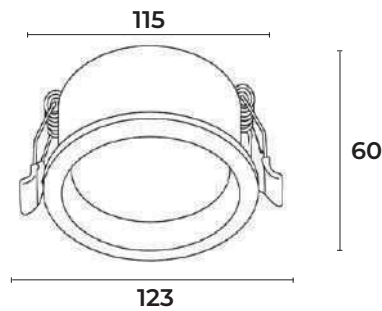
- LED Light Source _____ BRIDGELUX
- CCT _____ 3000K | 4000K | 6000k | 2700K - 6500K Tunable
- CRI _____ >90
- Lens _____ Diffuser
- Luminous Flux _____ 2160 Lm
- Efficiency _____ 90 Lm/W
- Material _____ Aluminium

DRIVE SYSTEM

Driver		Voltage	Current
Single Colour		40V	600mA
Dimmable	TRIAC	40V	600mA
Smart	Sigmesh (Bluetooth Based)	40V	600mA
	Zigbee (Wifi Based)	40V	600mA
Dali	Dt 6	40V	600mA
	Dt 8	40V	600mA

Finish

- White
- ☐



DIMMING & TUNING TECHNOLOGY

-  RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



LEX 10W (MODULE LAMP)

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Recessed Ceiling
Mounting

TECHNICAL SPECIFICATIONS

LED Light Source _____ Ledvance | Cree Pro | Tyanshine

CCT _____ 3000K | 4000K | 6000K | 2700K to 6500K Tunable

CRI _____ >90

Lens _____ Reflector

Luminous Flux _____ 800 Lm

Efficiency _____ 80 Lm/W

Material _____ Aluminium Die-Cast

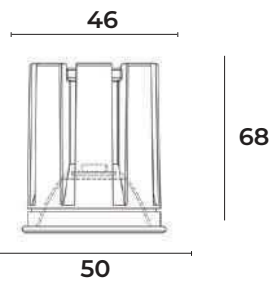
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	36V	250mA
Dimmable	TRIAC	36V	250mA
Smart	Sigmesh (Bluetooth Based)	36V	250mA
	Zigbee (Wifi Based)	36V	250mA
Dali	Dt 6	36V	250mA
	Dt 8	36V	250mA

Finish

Black

●



DIMMING & TUNING TECHNOLOGY

 RF 2.4G + BLE TRIAC/PHASE CUT ZIGBEE



LIGHTING · AUTOMATION · ARCHITECTURE · INTERIORS

SUNIVIK

ARCHITECTURAL INDOOR LIGHTING

PRECISION LIGHTING FOR REFINED INTERIORS

A curated collection of recessed, surface, magnetic, profile and decorative lighting solutions - integrated into the SUNIVIK lighting portfolio.

LIGHTING | AUTOMATION | ARCHITECTURE | INTERIORS

ARCHITECTURAL INDOOR LIGHTING

DOWNLIGHT

Indoor spotlights create focal points with a concentrated beam. Unlike general downlights, they highlight specific areas like art or features. Modern LED spotlights are energy-efficient, long-lasting, and safe. With adjustable options and various mounts, they enhance any interior's ambiance

Led Specification

LED	COB
Make	Fida Bridgelux Cree
Operating max Current	150mA 300mA 500mA 700mA
Lumens	130 lm/W
CRI	>80
Color Temperature	2700K, 3000K, 4000K, 5000K, 5700K, 6000K

Fixture Specification

Body Colour	White Black
Mounting	Conceal Surface
IP Rating	IP20 IP54
Housing Material	Aluminium

Driver Specification

Driver Type	Isolated
Input Voltage	230V
Current	150mA 300mA 500mA 700mA
Efficiency	>85%
Surge Protection	4KV
Power Factor	HPF
Operating max Voltage	440V



TYPES OF DOWNLIGHT



TYPES OF DOWNLIGHT

Model Name: Olee

Model No: OL 8 | OL 12 | OL 15

Fixture Specification

Body colour	White, Black
Wattage	8W ± 10% 12W ± 10% 15W ± 10%
Product	Ø70x55x65mm
Dimensions	Ø85x50x75mm
(Dia x H x Cutout)	Ø85x50x75mm
Beam Angle	40°



Model Name: Arya

Model No: AR 8 | AR 12 | AR 20

Fixture Specification

Body Colour	White, Black, Nickle Black
Wattage	8W ± 10% 12W ± 10% 20W ± 10%
Product	Ø68x66x60mm
Dimensions	Ø83x75x75mm
(Dia x H x Cutout)	Ø93x85x85mm
Beam Angle	24° 38°



Model Name: Arya Wide

Model No: ARW 8 | ARW 12 | ARW 20

Fixture Specification

Body Colour	White, Black, Nickle Black
Wattage	8W ± 10% 12W ± 10% 20W ± 10%
Product	Ø63x43x55mm
Dimensions	Ø80x44x75mm
(Dia x H)	Ø94x51x85mm
Cutout	7W: 55mm, 12W: 75mm, 20W: 85mm
Beam Angle	24°



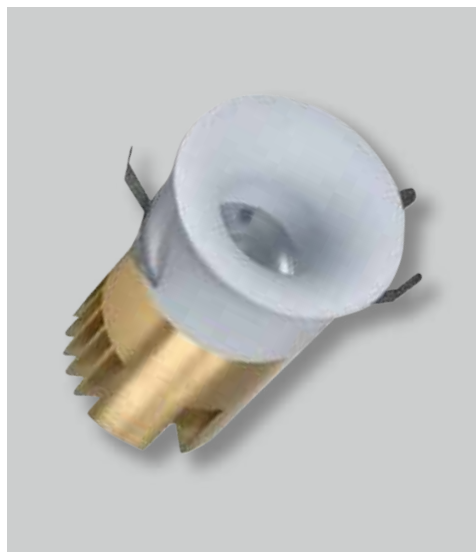
TYPES OF DOWNLIGHT

Model Name: Shine COB

Model No: SC12

Fixture Specification

Body Colour	White, Black, Nickle Black, Rose Gold
Wattage	12W $\pm$ 10%
Dimensions (Dia x H x Cutout)	Ø55x60x50mm
Beam Angle	38°



Model Name: Shine Beta COB

Model No: SB12

Fixture Specification

Body Colour	White
Wattage	12W $\pm$ 10%
Dimensions (Dia x H x Cutout)	Ø60x70x50mm
Beam Angle	28°

Model Name: Shine Gama COB

Model No: SG12

Fixture Specification

Body Colour	White
Wattage	12W $\pm$ 10%
Dimensions (Dia x H x Cutout)	Ø60x70x50mm
Beam Angle	28°



TYPES OF DOWNLIGHT



Model Name: Glam

Model no: GL12

Fixture Specification

Body Colour	White
Wattage	12W ± 10%
Dimensions (Dia x H x Cutout)	Ø55x105x45mm
Beam Angle	28°

Model Name: Zen

Model No: ZN 8 | ZN 12

Fixture Specification

Body Colour	White, Black
Reflector Color	Black, Nickle Black
Wattage	8W ± 10% 12W ± 10%
Dimensions (Dia x H x Cutout)	Ø40x83x35mm Ø60x90x55mm
Beam Angle	38°



Model Name: Trix

Model No: TX 8 |TX 12

Fixture Specification

Body Colour	White, Black
Wattage	8W ± 10% 12W ± 10% 20W ± 10%
Dimensions (Dia x H x Cutout)	Ø43x65x35mm Ø63x94x55mm Ø83x103x75mm
Beam Angle	38°





Model Name: Trino

Model No: TS 8 | TS 12

Fixture Specification

Body Colour	Black, White, Rose Gold, Nickle Black
Wattage	8W ± 10% 12W ± 10%
Product	Ø40x57x33mm
Dimensions (Dia x H x Cutout)	Ø59x76x50mm
Beam Angle	24°, 36°

Model Name: Pure Honey

Model No: PC 12

Fixture Specification

Body Colour	White, Black
Reflector Colour	Nickel Black
Wattage	12W ± 10%
Dimensions (Dia x Height x Cutout)	Ø44x90x40mm
Beam Angle	38°



Model Name: Flexi

Model No: FE 8 | FE 12 | FE 20

Fixture Specification

Body Colour	White, Black
Wattage	8W ± 10% 12W ± 10% 20W ± 10%
Dimensions (Dia x H x Cutout)	Ø42x80x35mm Ø42x101x35mm Ø55x127x45mm
Beam Angle	36°

TYPES OF DOWNLIGHT

Model Name: Aero Round

Model No: AERO R8 | AERO R12 | AERO R20 | AERO R30

Fixture Specification

Body Colour	White, Black
Reflector Colour	Black, Fog Silver, Chrome, Matte-Black/White, Gold, Nickle Black
Wattage	8W $\pm$ 10% 12W $\pm$ 10% 20W $\pm$ 10% 30W $\pm$ 10%
Product	Ø65x78x55mm
Dimensions	Ø85x96x75mm
(Dia x H x Cutout)	Ø105x121x95mm Ø105x121x95mm
Beam Angle	15°, 24°, 36°, 55°

TYPES OF DOWNLIGHT



Model Name: Aero Trimless

Model No: AERO ST 8 | AERO ST 12 | AERO ST 20 | AERO ST 30

Fixture Specification

Body Colour	White
Reflector Colour	Fog Silver, Chrome, Black, white, Nickle Black
Wattage	8W $\pm$ 10% 12W $\pm$ 10% 20W $\pm$ 10% 30W $\pm$ 10%
Product	Ø88x78x55mm
Dimensions	Ø108x96x75mm
(Dia x H x Cutout)	Ø128x110x95mm Ø128x121x95mm
Beam Angle	15°, 24°, 36°, 55°

Model Name: Aero Tall Round

Model No: AERO TR 12 | AERO TR 20

Fixture Specification

Body Colour	White
Reflector Colour	White, Black, Fog Silver, Gold, Chrome, Nickle Black
Wattage	12W $\pm$ 10% 20W $\pm$ 10%
Dimensions	Ø65x112x55mm
(Dia x height x Cutout)	Ø85x148x75mm
Beam Angle	15°, 24°, 36°, 55°



TYPES OF DOWNLIGHT



Model Name: Aero Square

Model No: AERO S8 | AERO S12 | AERO R20 | AERO R30

Fixture Specification

Body Colour	White, Matt Black, Gold, Rose Gold,	
Wattage	Chrome, Silver, Pearl Shining Black	
Product	8W ± 10%	
	12W ± 10%	
	20W ± 10%	
	30W ± 10%	
	Dimensions	
(Dia x H x Cutout)	Ø65x78x(58x55)mm	
	Ø85x111(78x75)mm	
	Ø105x124x(98x95)mm	
	Ø105x121(95x95)mm	
Beam Angle	15°, 24°, 36°, 55°	

Model Name: Aero Tall Square

Model No: AERO TS 12 | AERO TS 20

Fixture Specification

Body Colour	White	
Reflector Colour	Chrome, Fog Silver, Nickle Black, Gold, Matte Black, Matte White	
Wattage	12W ± 10%	
	20W ± 10%	
Dimensions (Dia x Height x Cutout)	Ø65x120x(55x55)mm	
	Ø85x157x(75x75)mm	
Beam Angle	15°, 24°, 36°, 55°	



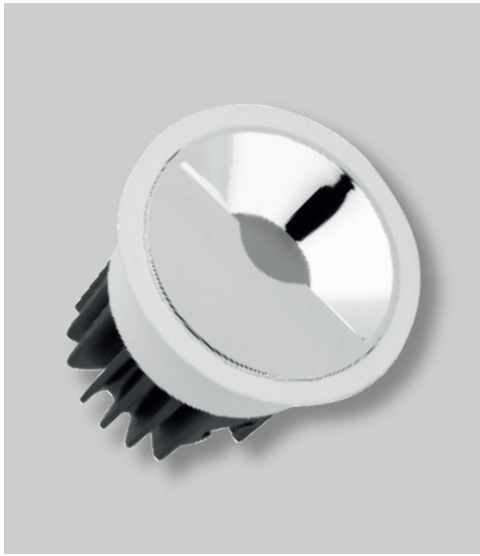
Model Name: Hydra

Model No: HD 8 | HD 12

Fixture Specification

Body Colour	White	
Reflector Colour	Nickle Black	
Wattage	8W ± 10%	
Dimensions	12W ± 10%	
(Dia x Height x Cutout)	Ø85x54x75mm	
	Ø85x54x75mm	
Beam Angle	38°	
IP Rating	IP54	





Model No: Insta Wallwasher Spot

Model No: IWS 12

Fixture Specification

Body Colour	White, balck
Reflector Colour	Chrome
Wattage	12W $\pm$ 10%
Dimensions	
(Dia x H x Cutout)	Ø85x74x75mm
Beam Angle	40°

Model No: VLP Front Pullout

Model No: VLP 8 | VLP 12

Fixture Specification

Body Colour	White
Reflector Colour	Nickle Black
Wattage	8W $\pm$ 10%
	12W $\pm$ 10%
Dimensions	Ø86x75x50mm
(Dia x Height x Cutout)	Ø102x80x70mm
Beam Angle	36°



Model Name: Zite

Model No: ZT 8 / ZT 12

Fixture Specification

Body Colour	Black, Rose Gold, Nickle Black
Wattage	8W $\pm$ 10%
	12W $\pm$ 10%
Dimensions	Ø65x46x60mm
(Dia x Height x Cutout)	Ø75x55x70mm
Beam Angle	24°

TYPES OF DOWNLIGHT

Model Name: Jade

Model no: JE 8 | JE 15 | JE 20

Fixture Specification

Body Colour	White, Black
Wattages	8W $\pm$ 10% 15W $\pm$ 10% 20W $\pm$ 10%
Dimensions (Dia x H x Cutout)	$\varnothing$ 62x71x55mm $\varnothing$ 72x81x65mm $\varnothing$ 83x83x75mm
Beam Angle	36°



TYPES OF DOWNLIGHT

Model No: Jova

Model No: JA 8 | JA 12 | JA 20

Fixture Specification

Body Colour	White, Black
Wattages	8W $\pm$ 10% 12W $\pm$ 10% 20W $\pm$ 10%
Dimensions (Dia x H x Cutout)	$\varnothing$ 52x71x45mm $\varnothing$ 72x90x65mm $\varnothing$ 82x90x75mm
Beam Angle	36°



Model Name: Slimo

Model No: SLM 5 | SLM 10

Fixture Specification

Body Colour	White, Black
Wattage	5W $\pm$ 10% 10W $\pm$ 10%
Dimensions (Dia x H x Cutout)	$\varnothing$ 35x80x30mm $\varnothing$ 45x96x40mm
Beam Angle	36°



TYPES OF DOWNLIGHT

Model Name: Reva

Model No: RE 8 | RE 12 | RE 20

Fixture Specification

Body Colour	White, Black
Reflector Colour	White / Black, Nickle Black
Wattages	8W $\pm$ 10% 12W $\pm$ 10% 20W $\pm$ 10%
Dimensions (Dia x H x Cutout)	$\varnothing$ 43x82x35mm $\varnothing$ 53x106x45mm $\varnothing$ 63x112x55mm
Beam Angle	15/24/36/55°



Model No: Reva Trimless

Model No: RE T 8 | RE T 12 | RE T 20

Fixture Specification

Body Colour	White, Black
Reflector Colour	White / Black, Nickle Black
Wattages	8W $\pm$ 10% 12W $\pm$ 10% 20W $\pm$ 10%
Dimensions (Dia x H x Cutout)	$\varnothing$ 60x82x35mm $\varnothing$ 70x106x45mm $\varnothing$ 80x112x55mm
Beam Angle	15/24/36/55°



Model Name: Reva Pinhole

Model No: RE P 8 | RE P 12 | RE P 20

Fixture Specification

Body Colour	White
Reflector Colour	White / Black, Nickle Black
Wattages	8W $\pm$ 10% 12W $\pm$ 10% 20W $\pm$ 10%
Dimensions (Dia x H x Cutout)	$\varnothing$ 39x74x30mm $\varnothing$ 49x89x40mm $\varnothing$ 59x93x50mm
Beam Angle	24/36°



TYPES OF DOWNLIGHT

Model Name: Well Curve Heat Sink

Model No: WH 7 | WH 12

Fixture Specification

Body Colour	White
Reflector Colour	Grey
Wattages	7W $\pm$ 10%
	12W $\pm$ 10%
Dimensions	Ø42x73x35mm
(Dia x Height x Cutout)	Ø52x80x45mm
Beam Angle	38°



Model Name: Well Curve Heat Sink Trimless

Model No: WHT 7 | WHT 12

Fixture Specification

Body Colour	White
Reflector Colour	Grey
Wattages	7W $\pm$ 10%
	12W $\pm$ 10%
Dimensions	Ø42x73x35mm
(Dia x Height x Cutout)	Ø52x80x45mm
Cutout	35mm
	45mm
Beam Angle	38°



Model Name: Loft

Model No: LT 8 | LT 12 | LT 20

Fixture Specification

Body Colour	White, Black, Nickle Black
Wattage	8W $\pm$ 10%
	12W $\pm$ 10%
	20W $\pm$ 10%
Product	Ø62x82x55mm
Dimensions	Ø72x95x65mm
(Dia x H x Cutout)	Ø82x95x75mm
Beam Angle	38°



TYPES OF DOWNLIGHT



Model Name: Tiva

Model No: TV 8 | TV 12 | TV 20

Fixture Specification

Body Colour	White, Black
Reflector Colour	White, Black, Nickle Black
Wattage	8W ± 10% 12W ± 10% 20W ± 10%
Dimensions (Dia x H x Cutout)	Ø42x109x35mm Ø53x113x45mm Ø62x113x55mm
Beam Angle	15/24/36/55°

Model Name: Tiva Trimless

Model No: TV T 8 | TV T 12 | TV T 20

Fixture Specification

Body Colour	White
Reflector Colour	White, Black, Nickle Black
Wattage	8W ± 10% 12W ± 10% 20W ± 10%
Dimensions (Dia x H x Cutout)	Ø80x109x35mm Ø70x113x45mm Ø60x113x55mm
Beam Angle	15/24/36/55°



Model Name: Code

Model no: CD 8 | CD 12 | CD 20

Fixture Specification

Body Colour	White, Black
Reflector Colour	White, Rose Gold, Nickle Black
Wattage	8W ± 10% 12W ± 10% 20W ± 10%
Product	Ø65x45x55mm
Dimensions (Dia x H x Cutout)	Ø85x45x75mm Ø105x59x95mm
Beam Angle	24°, 38°

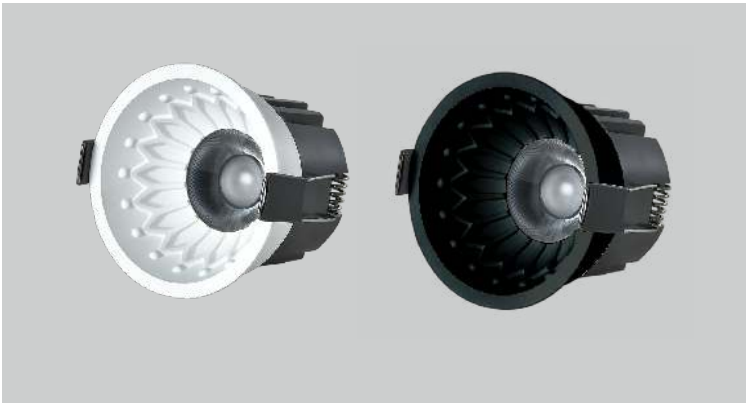
TYPES OF DOWNLIGHT

Model Name: Ruby

Model No: RY 12

Fixture Specification

Body Colour	White, Black
Wattages	12W ± 10%
Dimensions	
(Dia x H x Cutout)	Ø80x63x75mm
Beam Angle	38°



Model Name: JCB

Model No: JCB 8 | JCB 12 | JCB 20

Fixture Specification

Body Colour	White, Black
Reflector Colour	Rose Gold, Nickle Black
Wattages	8W ± 10% 12W ± 10% 20W ± 10%
Dimensions	Ø67x57x62mm Ø85x80x75mm Ø85x90x75mm
(Dia x Height x Cutout)	
Beam Angle	36°



Model Name: MV

Model No: MB8 | MV12 | MV15 | MV20

Fixture Specification

Powder Coating	White, Black
Finish	Matte Black, Matte White, Nickle Black, Rose Gold
Wattage	8W ± 10% 12W ± 10% 15W ± 10% 20W ± 10%
Product	Ø70x56xØ60mm
Dimensions	Ø85x67xØ75mm
(Dia x H x Cutout)	Ø85x67x75mm
	Ø95x91xØ84mm
Beam Angle	36°





TYPES OF DOWNLIGHT

Model Name: Max

Model No: MX 25 | MX 35 | MX 45

Fixture Specification

Body Colour	White, Black
Wattage	25W $\pm$ 10% 35W $\pm$ 10% 45W $\pm$ 10%
Dimensions (Dia x H x Cutout)	$\varnothing$ 102x94x95mm $\varnothing$ 115x106x106mm $\varnothing$ 125x115x115mm
Beam Angle	36°



Model Name: JV

Model no: JV 4 | JV 8 | JV 12 | JV 15 | JV 20-S | JV 20-B | JV 30

Fixture Specification

Body Colour	White, Black
Wattage	4W $\pm$ 10% 8W $\pm$ 10% 12W $\pm$ 10% 15W $\pm$ 10% 20W $\pm$ 10% 20W $\pm$ 10% 30W $\pm$ 10%
Dimensions (Dia x H x Cutout)	$\varnothing$ 50x50x42mm $\varnothing$ 80x70x74mm $\varnothing$ 93x88x82mm $\varnothing$ 93x88x82mm $\varnothing$ 93x100x82mm $\varnothing$ 105x115x100mm $\varnothing$ 105x115x100mm
Beam Angle	36° / 45° / 60°



TYPES OF DOWNLIGHT

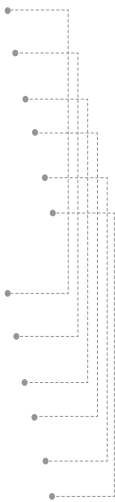
Model Name: JX

Model no: JX 8 | JX 12 | JX 15 | JX 20-S | JX 20-B | JX 30

Fixture Specification



Body Colour	White, Black
Wattage	8W ± 10%
	12W ± 10%
	15W ± 10%
	20W ± 10%
	20W ± 10%
	30W ± 10%
Dimensions (Dia x H x Cutout)	Ø85x68x70mm
	Ø85x68x70mm
	Ø85x80x70mm
	Ø113x90x100mm
	Ø113x90x100mm
Beam Angle	36° / 45° / 60°



Model Name: JN

Model No: JN 12 | JN 15 | JN 20-S

Fixture Specification

Body Colour	White, Black
Wattage	12W ± 10%
	15W ± 10%
	20W ± 10%
Dimensions (Dia x H x Cutout)	Ø77×65x67mm
	Ø77×65x67mm
	Ø77x80x67mm
Beam Angle	36° / 45° / 60°



Model Name: JH

Model No: JH 12

Fixture Specification

Body Colour	White, Black
Reflector Colour	Rose Gold, Nickle Black
Wattage	12W ± 10%
Dimensions (Dia x H x Cut out)	Ø85x68x70mm
	Ø85x68x70mm
	Ø85x68x70mm
Beam Angle	36°

TYPES OF DOWNLIGHT

Model Name: RS

Model No: RS 8 | RS 12 | RS 20 | RS 30

Fixture Specification

Body Colour	White
Wattage	8W $\pm$ 10%
	12W $\pm$ 10%
	20W $\pm$ 10%
	30W $\pm$ 10%
Dimensions (Dia x H x Cut out)	$\varnothing 76 \times 45 \times 57$ mm
	$\varnothing 86 \times 75 \times 67$ mm
	$\varnothing 102 \times 80 \times 95$ mm
	$\varnothing 146 \times 120 \times 115$ mm
Beam Angle	40 / 60°



Model Name: LN

Model No: LN5 | LN8 | LN12 | LN20 | LN30

Fixture Specification

Body Colour	White
Wattage	5W $\pm$ 10%
	8W $\pm$ 10%
	12W $\pm$ 10%
	20W $\pm$ 10%
	30W $\pm$ 10%
Product	$\varnothing 68 \times 39 \times (\varnothing 58 \times 35)$ mm
Dimensions	$\varnothing 88 \times 43 \times (\varnothing 70 \times 40)$ mm
(Dia x H x Cutout)	$\varnothing 105 \times 58 \times (\varnothing 85 \times 55)$ mm
	$\varnothing 120 \times 78 \times (\varnothing 105 \times 75)$ mm
	$\varnothing 145 \times 93 \times (\varnothing 135 \times 90)$ mm
Beam Angle	40°

Model Name: DS

Model No: DS 8N

Fixture Specification

Body Colour	White
Wattage	8W $\pm$ 10%
Dimensions (Dia x Cutout)	$\varnothing 103 \times \varnothing 85$ mm





TYPES OF DOWNLIGHT

Model Name: RZR

Model no: RZR 0306 | RZR 0612

Fixture Specification

Body Colour	Black, White
Reflector Colour	Rose Gold, Nickel Black
Wattage	6W $\pm$ 10%
	12W $\pm$ 10%
Product Dimensions	Ø68x30x36, (61x23x34)mm
(L x B x H, Cutout)	Ø124x30x36mm, (117x23x34)mm
Beam Angle	36°



Model Name: ELY

Model No: ELY 108 | ELY 308 | ELY 608

Fixture Specification

Body Colour	White, Black
Wattage	8W $\pm$ 10%
	24W $\pm$ 10%
	48W $\pm$ 10%
Product	Ø62x62x55x(55x55)mm
Dimensions	Ø152x62x55x(145x55)mm
(L x B x H x Cutout)	Ø287x62x55x(280x550)mm
Beam Angle	36°

Model Name: FLEXI LINEA

Model No: FL 12

Fixture Specification

Body Colour	White, Black
Reflector Colour	Black
Wattage	12W $\pm$ 10%
Dimensions (LxBxH)	Ø146x45x42mm
Cutout	137x35mm
Beam Angle	28°



TYPES OF DOWNLIGHT



Model Name: Eva Trimless

Model No: ET 6 | ET 12

Fixture Specification

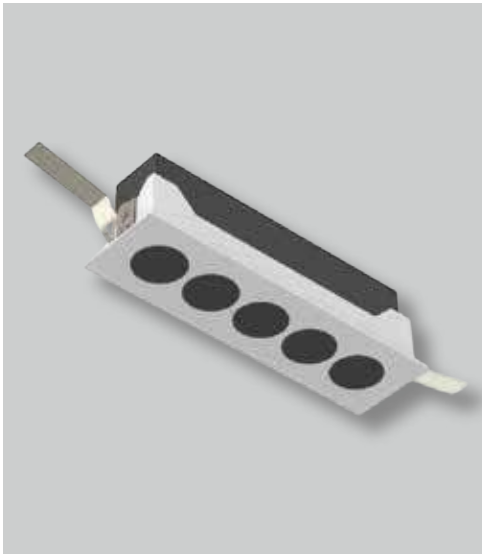
Body Colour	White, Black
Reflector Color	Black, Nickle Black
Wattage	6W ± 10%
	12W ± 10%
Dimensions	
L x B x H, (Cutout)	Ø69x60x43 (70x37x39)mm
	Ø126x60x43 (126x37x39)mm
Beam Angle	36°

Model Name: Era

Model No: ERA 6 | ERA 12 | ERA 20

Fixture Specification

Body Colour	White, Black
Wattage	6W ± 10%
	12W ± 10%
	20W ± 10%
Dimensions	
L x B x H, (Cutout)	Ø43x97x44x(36x94)mm
	Ø43x154x44x(36x147)mm
	Ø43x287x44x(36x280)mm
Beam Angle	36°



TYPES OF DOWNLIGHT

Model Name: RLD RD

Model no: RLD 12RD | RLD 18RD | RLD 24RD

Fixture Specification

Body Colour	White
Wattage	12W $\pm$ 10%
	18W $\pm$ 10%
	24W $\pm$ 10%
Product	Ø118x50xØ108mm
Dimensions	Ø145x57xØ137mm
(Dia x H x Cutout)	Ø175x65xØ165mm



Model Name: Diro

Model No: DR 12 | DR 18 | DR 24

Fixture Specification

Body Colour	White, Black,
Wattage	12W $\pm$ 10%
	18W $\pm$ 10%
	24W $\pm$ 10%
Product	Ø83x50x75mm
Dimensions	Ø95x50x85mm
(Dia x H x Cutout)	Ø130x60x120mm
Beam Angle	60°

Model Name: Rova

Model no: RV 12 | RV 20

Fixture Specification

Body Colour	White, Black
Wattage	12W $\pm$ 10%
	20W $\pm$ 10%
Dimensions	Ø80x46mm
(Dia x Height)	Ø90x48mm
Beam Angle	120°



TYPES OF DOWNLIGHT



Model Name: Delux

Model No: DL 12 | DL 18 | DL 24

Fixture Specification

Body Colour	White, Black,
Reflector Colour	Rose Gold, Nickle Black
Wattage	12W ± 10% 18W ± 10% 24W ± 10%
Product	Ø100x48x92mm
Dimensions	Ø130x48x120mm
(Dia x H x Cutout)	Ø150x48x140mm
Beam Angle	120°

Model Name: JDD

Model No: JDD 15 | JDD 22

Fixture Specification

Body Colour	White
Wattage	15W ± 10% 22W ± 10%
Dimensions	Ø105x50x90mm
Dia x H x Cut out	Ø125x60x105mm



Model Name: Twister

Model No: TR 8 | TR 12 | TR 20

Fixture Specification

Body Colour	White, Black,
Reflector Colour	White, Rose Gold, Nickle Black
Wattage	8W ± 10% 12W ± 10% 20W ± 10%
Product	Ø60x75mm
Dimensions	Ø78x95mm
(Dia x H)	Ø93x105mm
Beam Angle	38°

TYPES OF DOWNLIGHT

Model Name: MV SF

Model No: MV 8 SF | MV 12 SF | MV 20 SF

Fixture Specification

Body Colour	White, Black
Reflector Colour	Matt White, Matt Black, Rose Gold, Nickle Black
Wattage	8W ± 10% 12W ± 10% 20W ± 10%
Dimensions (Dia x H)	Ø62x70mm Ø77x85mm Ø87x100mm
Beam Angle	24°



Model Name: SFC

Model no: SFC 105 | SFC 606 | SFC 616 | SFC 617 | SFC624

Fixture Specification

Body Colour	White, Black
Reflector Colour	Gold, Nickle Black
Wattage	5W ± 10% 7W ± 10% 12W ± 10% 20W ± 10% 24W ± 10%
Dimensions (Dia x H)	Ø34x58mm Ø55x100mm Ø75x100 mm Ø75x125 mm Ø95x130 mm
Beam Angle	36°

TYPES OF DOWNLIGHT

Model Name: PDL

Model no: PDL 606 | PDL 616 | PDL 617 | PDL 624

Fixture Specification

Body Colour	White, Black
Reflector Colour	Gold, Nickle Black
Wattage	7W $\pm$ 10% 12W $\pm$ 10% 20W $\pm$ 10% 24W $\pm$ 10%
Dimensions (Dia x H)	$\varnothing$ 55x100mm $\varnothing$ 75x100mm $\varnothing$ 75x125mm $\varnothing$ 95x130mm
Beam Angle	36°



Model Name: Gaze Pinhole

Model No: GZ P 5 | GZ P 8 | GZ P 12

Fixture Specification

Body Colour	White, Black
Wattage	5W $\pm$ 10% 8W $\pm$ 10% 12W $\pm$ 10%
Dimensions (Dia x H)	$\varnothing$ 54x74mm $\varnothing$ 75x83mm $\varnothing$ 96x95mm
Beam Angle	36°



Model Name: SJ

Model no: SJ 8 | SJ 12

Fixture Specification

Body Colour	White, Black
Reflector Colour	Rose Gold, Nickle Black
Wattage	8W $\pm$ 10% 12W $\pm$ 10%
Dimensions (Dia x H x Cutout)	$\varnothing$ 53x53x72mm $\varnothing$ 75x75x95mm
Beam Angle	36°



TYPES OF DOWNLIGHT

Model Name: Robus

Model No: RB 8 | RB 12

Fixture Specification

Body Colour	Rose gold, Nickle Black
Wattage	8W ± 10%
	12W ± 10%
Dimensions	Ø58x60mm
(Dia x Height)	Ø70x70mm
Beam Angle	38°



Model Name: SFR

Model No: SFR 12 | SFR 20

Fixture Specification

Body Colour	White, Black
Wattage	12W ± 10%
	20W ± 10%
Dimensions	
(Dia x H)	Ø75x100mm
	Ø75x125mm
Beam Angle	36°

Model Name: Spin 360

Model No: SN 12 | SN 15

Fixture Specification

Body Colour	White / Matt Black
Wattage	12-15W ± 10%
Dimensions	
(Dia x Height)	Ø90x162mm
Beam Angle	38°



TYPES OF DOWNLIGHT



Model Name: Twirl

Model no: TW 8

Fixture Specification

Body Colour	White / Black
Wattage	8W ± 10%
Dimensions (Dia x Height)	Ø35x120mm
Beam Angle	38°

Model Name: TYRA

Model no: TYRA 12 | TYRA 12-SF | TYRA 20 | TYRA 20-SF

Fixture Specification

Body Colour	White, Black
Wattage	12W ± 10%
	12W ± 10%
	20W ± 10%
	20W ± 10%
Dimensions (Dia x H)	Ø70x100mm
	Ø70x100mm
	Ø70x125mm
	Ø70x125mm
Beam Angle	48°



Model Name: TYRA

Model No: TYRA 30 | TYRA 30-SF | TYRA 30S | TYRA 30S-SF

Fixture Specification

Body Colour	White, Black
Wattage	30W ± 10%
	30W ± 10%
	30W ± 10%
	30W ± 10%
Dimensions (Dia x H)	Ø90x140mm
	Ø90x140mm
	Ø70x170mm
	Ø70x170mm



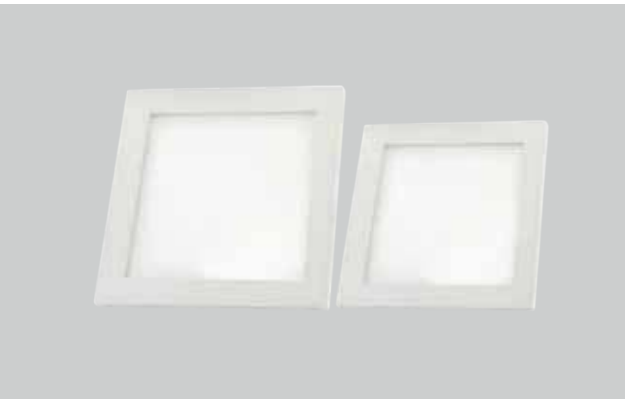
TYPES OF DOWNLIGHT

Model Name: TRP

Model no: TRP 3 RD | TRP6 RD | TRP12 RD | TRP15 RD | TRP18 RD | TRP24 RD

Fixture Specification

Body Colour	White
Wattage	3W ± 10%
	6W ± 10%
	12W ± 10%
	15W ± 10%
	18W ± 10%
	24W ± 10%
Dimensions	
Dia x H x (Cutout)	Ø90x20x(70x18mm)
	Ø117x16x(100x16mm)
	Ø149x20x(129x16mm)
	Ø169x22x(152x18mm)
	Ø191x22x(171x18mm)
	Ø225x22x(200x18mm)



Model Name: TRP

Model no: TRP3 SQ | TRP6 SQ | TRP12 SQ | TRP15 SQ | TRP18 SQ | TRP24 SQ

Fixture Specification

Body Colour	White
Wattage	3W ± 10%
	6W ± 10%
	12W ± 10%
	15W ± 10%
	18W ± 10%
	24W ± 10%
Dimensions	
Dia x H x (Cutout)	Ø90x90x20 x (70x20mm)
	Ø117x117x16 x (100x16mm)
	Ø149x149x20 x (129x16mm)
	Ø169x169x22 x (152x18mm)
	Ø191x191x22 x (171x18mm)
	Ø225x225x22 x (200x18mm)

TYPES OF DOWNLIGHT

Model Name: TRP

Model no: TRP 6SF SQ | TRP 6SF RD | TRP 12SF SQ | TRP 12SF RD
TRP 18SF SQ | TRP 18SF RD



Fixture Specification

Body Colour	White, Black	
Wattage	6W ± 10%	
	6W ± 10%	
	12W ± 10%	
	12W ± 10%	
	18W ± 10%	
	18W ± 10%	
Dimensions (Dia x H)	120x120x35mm	
	Ø120x35mm	
	170x170x35mm	
	Ø175x35mm	
	220x220x35mm	
	Ø220x35mm	



MAGNETIC TRACK LIGHT

Precision Meets Flexibility

Elevate your lighting strategy with Magnetic Track Systems—a sleek, modular solution that redefines how light interacts with space. Designed for modern interiors, these systems offer tool-free installation, seamless repositioning, and a minimalist aesthetic that complements any architectural style

ARCHITECTURAL MAGNETIC TRACK LIGHTS



KEY FEATURES:

Magnetic Mounting: Snap-in fixtures allow effortless customization and layout changes

Slimline Design: Discreet tracks blend into ceilings and walls for a clean, contemporary look.

Modular Fixture Options: Spotlights, linear lights, pendants, and wall washers—all interchangeable

Dimmable & Smart Control: Compatible with DALI, 0-10V, and app-based systems for dynamic ambiance

Low Voltage Safety: Ideal for residential, retail, and hospitality environments.

APPLICATIONS:

Retail displays with adjustable spotighting

Gallery and showroom lighting with flexible layouts

Residential living and kitchen zones with layered illumination

Office and hospitality spaces with zoned lighting control

Experience centers and pop-ups with rapid reconfiguration

ARCHITECTURAL INDOOR LIGHTING

MAGNETIC TRACK LIGHT

Magnetic track lights offer effortless installation and tool-free repositioning for ultimate flexibility. Their modular design supports multiple fixtures, enabling dynamic lighting layouts. Sleek and minimalist, they enhance modern interiors while delivering precise, customizable illumination

Led Specification

Colour Temp	WW, NW & CW
CRI	>80
Lumens Efficiency	110-130 lm / W
Diver	SUNIVIK
Working Voltage	150-260vac
Material	Aluminium
Body Colour	Black
IP	IP20

Application

Residential areas
Retail Stores & Showrooms
Art Galleries & Museums
Offices & Workspaces
Hotels & Restaurants



TYPES OF MAGNETIC TRACK LIGHT (25mm)



Model Name: Magnetic Track Light Fixture Specification

Model No.	MG-TRACK-6W
	MG-TRACK-12W
	MG-TRACK-18W
	MG-TRACK-24W
Wattage	6W
	12W
	18W
	24W
Dimensions	
(Dia x Height)	Ø35x80mm
	Ø45x100mm
	Ø55x120mm
	Ø65x140mm
Beam Angle	36°

Model Name: Magnetic Pendant Light Fixture Specification

Model No.	MG PENDENT 10W
Wattage	10W
Dimensions	
(Dia x Height)	Ø40x300mm
Beam Angle	36°



TYPES OF TRACK LIGHT



Model Name: Magnetic Profile Light

Model No	MG -PROFILE-12W	MG -PROFILE-24W	MG -PROFILE-30W
Watts	10W SINGLE COLOR 10W 3 IN 1	20W SINGLE COLOR 20W 3 IN 1	30W SINGLE COLOR 30W 3 IN 1
Lumens	1300	2600	3900
Dimension	L-300xW-22xH-45	L-600xW-22xH-45	L-900xW-22xH-45
Input Voltage	48V DC		
CRI	>80		
CCT	WW, NW & CW		
Beam Angle	120°		
Material	Aluminum		
Body Color	Black		

Model Name: Magnetic Linear Light

Model No	MG-LINEA-6W	MG-LINEA-12W	MG-LINEA-18W	MG-LINEA-24W
Watts	6W SINGLE COLOR 6W 3 IN 1	12W SINGLE COLOR 12W 3 IN 1	18W SINGLE COLOR 18W 3 IN 1	24W SINGLE COLOR 24W 3 IN 1
Lumens	780	1560	2340	2340
Dimension	L-112xW-22xH-25	L-220xW-22xH-25	L-328xW-22xH-25	L-435xW-22xH-25
Input Voltage	48V DC			
CRI	>80			
CCT	WW, NW & CW			
Beam Angle	120°			
Material	Aluminum			
Body Color	Black			



Model Name: Magnetic Double Linear Light

Model No	MG LINEA FOLDING-06W	MG LINEA FOLDING-12W	MG LINEA FOLDING-18W
Watts	6W SINGLE COLOR 6W 3 IN 1	12W SINGLE COLOR 12W 3 IN 1	18W SINGLE COLOR
Lumens	780	1560	1560
Dimension	L-130xW-22xH-60	L-245xW-22xH-60	L-360xW-22xH-67
Input Voltage	48V DC		
CRI	>80		
CCT	WW, NW & CW		
Beam Angle	120°		
Material	Aluminum		
Body Color	Black		

ACCESSORIES

Model Name: Accessories

Model No	Total Size	Dimensions (LxWxH)
MG-TRACK CN - 1 mtr	28-31	1000x25x41mm
MG-TRACK CN - 2 mtr	28-31	2000x25x41mm
MG-TRACK CN - 3 mtr	28-31	3000x25x41mm
MG-TRACK SF - 1 mtr	28-31	1000x25x42mm
MG-TRACK SF - 2 mtr	28-31	2000x25x42mm
MG-TRACK SF - 3 mtr	28-31	3000x25x42mm



Model Name: Magnetic Track Jointer

MG JOINTER CON - HZ

For movement on ceiling

MG JOINTER- CON - VT

For ceiling to wall movement

MG JOINTER - SF - HZ

For movement on ceiling

MG JOINTER - SF - VT

For ceiling to wall movement

MG STRAIGHT MODULE

For connection between ceiling tracks

MG CORNER MODULE

For connection between ceiling to wall tracks

MG INPUT MODULE

For connecting the track to external driver



Model Name: Magnetic Power Supply

Model No	MG-DRIVER 100W	MG-DRIVER 200W
Watts	100W Single Colour 100W 3 IN 1	200W Single Colour 200W 3 IN 1
Lumens	13000	26000
Dimension (LxWxH)	220x16x18mm	320x16x18mm



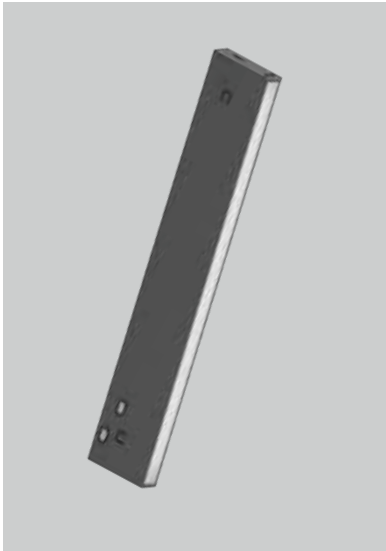


TYPES OF
MAGNETIC
TRACK LIGHT
(10mm)



Model Name:
Magnetic Track Light
Fixture Specification

Model No.	MG 10 – TRACK – 6W
	MG 10 – TRACK – 12W
	MG 10 – TRACK – 18W
	MG 10 – TRACK – 24W
Wattage	6W
	12W
	18W
	24W
Dimensions (Dia x Height)	Ø35x80mm
	Ø45x100mm
	Ø55x120mm
	Ø65x140mm
Beam Angle	24°



Model Name:
Magnetic Profile Light
Fixture Specification

Model No.	MG 10 – PROFILE – 10W
	MG 10 – PROFILE – 20W
	MG 10 – PROFILE – 30W
Wattage	10W
	20W
	30W
Dimensions (LxWxH)	Ø200x10x37mm
	Ø400x10x37mm
	Ø600x10x37mm
Beam Angle	120°



Model Name:
Magnetic Linea Light
Fixture Specification

Model No.	MG 10 – LINEA – 10W
	MG 10 – LINEA – 20W
	MG 10 – LINEA – 30W
Wattage	10W
	20W
	30W
Dimensions (LxWxH)	Ø200x10x37mm
	Ø400x10x37mm
	Ø600x10x37mm
Beam Angle	120°



TYPES OF TRACK LIGHT



Model Name:
MAGNETIC FOLDING LINEA LIGHT
Fixture Specification

Model No.	MG 10 - LINEA FOLDING- 12W
	MG 10 - LINEA FOLDING- 24W
Wattage	10W
	20W
Dimensions	Ø200x10x73mm
(LxWxH)	Ø400x10x73mm
Beam Angle	24°

Model Name:
Magnetic Track

Model No	Dimensions (LxWxH)
MG 10 - TRACK CON - 1 MTR	1000 x 11.5 x 43mm
MG 10 - TRACK CON - 2 MTR	2000 x 11.5 x 43mm
MG 10 -TRACK CON -3 MTR	3000 x 11.5 x 43mm
MG 10 - TRACK SF-1 MTR	1000 x 11.5 x 43mm
MG 10 - TRACK SF-2 MTR	2000 x 11.5 x 43mm
MG 10 - TRACK SF-3 MTR	3000 x 11.5 x 43mm



Model Name:
Magnetic Track Jointer

Model No	
MG 10 STRAIGHT JOINTER	FOR CONNECTION BETWEEN CEILING TRACKS
MG 10 WIRE JOINTER	FOR MOVEMENT ON CEILING
MG 10 JOINTER CON - HZ	FOR CEILING TO WALL MOVEMENT
MG 10 JOINTER CON - VT	FOR MOVEMENT ON CEILING
MG 10 JOINTER - SF - HZ	FOR CEILING TO WALL MOVEMENT
MG 10 JOINTER - SF - VT	FOR MOVEMENT ON CEILING



Model Name:
Magnetic Power Supply
Fixture Specification

Model No.	MG 10 - DRIVER 100W
	MG 10 - DRIVER 200W
Wattage	100W
	200W
Lumens	130-140LM/W
Dimensions	
(DiaxHeight)	200x10x37mm
	300x10x37mm





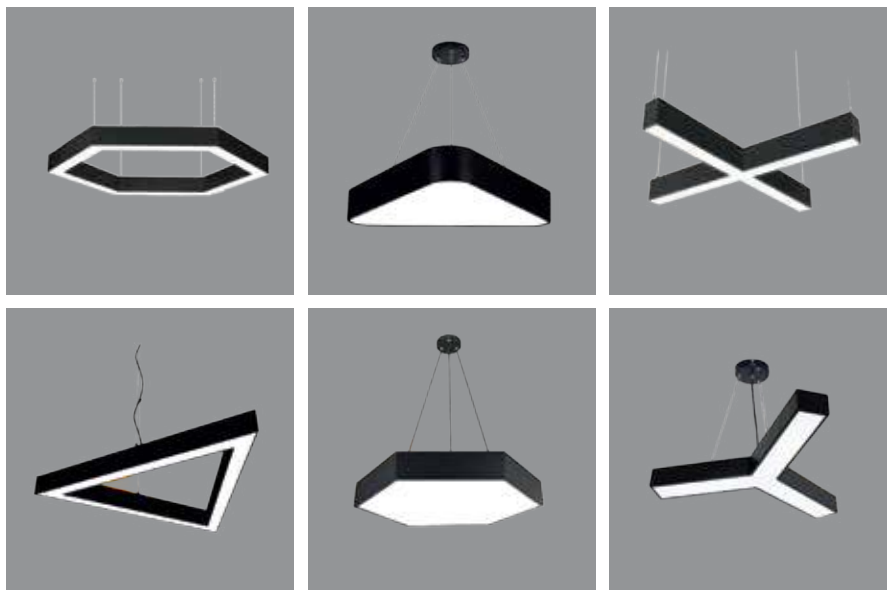


PROFILE LIGHT

Architecture in Every Line

Define geometry and atmosphere with Profile Lighting—a minimal yet powerful lighting solution that integrates seamlessly into modern architecture. Designed for precision and versatility, profile systems bring together linear aesthetics, functional illumination, and design freedom, making them the go-to choice for architects, designers, and lighting professionals

ARCHITECTURAL PROFILE LIGHTING



KEY FEATURES:

Uniform Diffused Illumination: Advanced backlighting ensures seamless, glare-free brightness across large surfaces

Customizable Shapes & Sizes: Tailored stretch panels adapt to curves, patterns, or suspended ceilings

Acoustic & Thermal Benefits: Specialized membrane materials improve room acoustics and insulation

Slim Profile Design: Ideal for low ceiling heights or integrated architectural ceilings

Smart Light Integration: Compatible with RGB and tunable white options for mood-based ambiance

APPLICATIONS:

Boutique stores, spas, and residences seeking ambient glow ceilings

Corporate lobbies and co-working spaces with luminous architectural ceilings

Hospitality and retail interiors requiring premium, photometric lighting

Art galleries and event venues with need for diffused, shadow-free light

Futuristic installations using dynamic color and programmable scenes

ARCHITECTURAL INDOOR LIGHTING

PROFILE LIGHT

Define geometry and atmosphere with Profile Lighting—a minimal yet powerful lighting solution that integrates seamlessly into modern architecture. Designed for precision and versatility, profile systems bring together linear aesthetics, functional illumination, and design freedom, making them the go-to choice for architects, designers, and lighting professionals.

Led Specification

Colour Temp	3000K / 4000K / 5000K / 6500K / (Amber)
CRI	>80
Lumens Efficiency	110-130 lm / W
Diver	SUNIVIK
Working Voltage Range	150-260vac
Power Factor	HPF
Housing Material	Aluminium
Mounting	Hanging / Surface
Ingress Protection	IP20

Application

Gym
Retail shops
Small offices
Hotels etc



TYPES OF PROFILE LIGHT



Model Name: Hollow Ring

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm



Model Name: Hollow Hexagon

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm

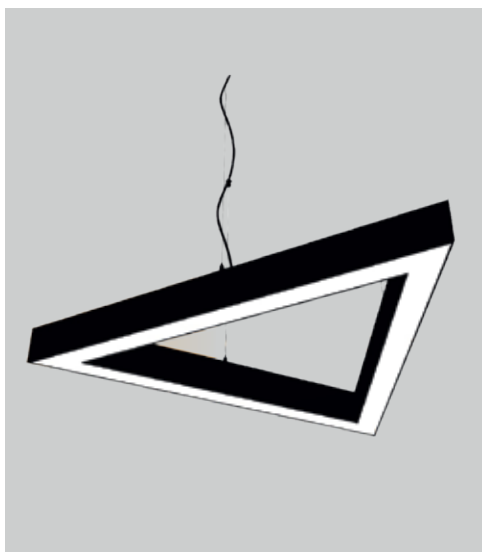


Model Name: Hollow Square

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm

TYPES OF PROFILE LIGHT



Model Name: Hollow Triangle

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm

Model Name: Hollow Rectangle

Fixture Specification

Body Colour	Black, White
Wattage	Lenght x Breadth
20W	150x300mm
30W	225x450mm
40W	300x600mm
50W	375x750mm
60W	450x900mm



Model Name: Y-Shaped

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm



TYPES OF PROFILE LIGHT

Model Name:
Cross Shape

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm



Model Name:
Half Ring

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm

Model Name:
Ring

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm





TYPES OF PROFILE LIGHT

Model Name:
Hexagon

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm



Model Name:
Square

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm

Model Name:
Triangle

Fixture Specification

Body Colour	Black, White
Wattage	Dia
20W	300mm
30W	450mm
40W	600mm
50W	750mm
60W	900mm





TYPES OF PROFILE LIGHT

Model Name:
Rectangle Profile

Fixture Specification

Body Colour	Black, White
Wattage	Length x Width
20W	300x150mm
30W	450x225mm
40W	600x300mm
50W	750 x375mm
60W	900x450mm



Model Name:
TPF 5070H

Fixture Specification

Body Colour	Black, White
Wattage	Lenght x Width xHeight
40W	1200x50x70mm
80W	2400x50x70mm



STRETCH CEILING

Seamless Illumination, Infinite Possibilities

Reimagine ceilings as canvases of light with Stretch Ceiling Lighting—a refined integration of architecture and illumination. Combining uniform brightness, sleek aesthetics, and acoustic comfort, this system transforms conventional spaces into modern visual experiences. Perfect for hospitality, retail, and high-end residential interiors, it delivers elegance without visible fixtures

ARCHITECTURAL STRETCH CEILING



KEY FEATURES:

Uniform Diffused Illumination: Advanced backlighting ensures seamless, glare-free brightness across large surfaces

Customizable Shapes & Sizes: Tailored stretch panels adapt to curves, patterns, or suspended ceilings

Acoustic & Thermal Benefits: Specialized membrane materials improve room acoustics and insulation

Slim Profile Design: Ideal for low ceiling heights or integrated architectural ceilings

Smart Light Integration: Compatible with RGB and tunable white options for mood-based ambiance

APPLICATIONS:

Boutique stores, spas, and residences seeking ambient glow ceilings

Corporate lobbies and co-working spaces with luminous architectural ceilings

Hospitality and retail interiors requiring premium, photometric lighting

Art galleries and event venues with need for diffused, shadow-free light

Futuristic installations using dynamic color and programmable scenes

STRETCH CEILING

With Jaquar's extensive experience in stretch ceilings, we've developed a unique understanding of the perfect lighting systems to pair with our high-quality stretch diffuser material. This adaptable material offers limitless design options, from understated elegance to bold, colorful expressions.

Our innovative, energy-efficient LED modular system boasts advanced daisy chain technology, ensuring durability, reliability, and environmental sustainability. To guarantee seamless installation, our comprehensive stretch and lighting system is pre-assembled and tested in-house before being swiftly installed on-site, minimizing disruption and ensuring a stunning, professional finish

Stretch Ceiling Requirements

- ☑ Stretch Ceiling Wooden Box Size.
 - ☑ Outer size
 - ☑ Inner size
 - ☑ Box thickness is 50 mm
 - ☑ Box depth is 150 mm (from inside)
 - ☑ Ceiling height
- ☑ Regarding the level of Box from ceiling and floor, please consult to Architect / Interior designer
- ☑ Use white laminate inside the box
- ☑ You can use threaded rod- 8mm with Hilti Faster / Aluminum support / wooden support frame to attach this box to the ceiling
- ☑ Box outer finish as per architect / Interior consultant approval
- ☑ LED driver need to keep outside the box, so need trap door as nearby to stretch ceiling or need a place inside the ceiling if we can access the driver by removing led down light or other gadgets.
- ☑ Please provide the electrical input connection with double pole MCB.
- ☑ Need scaffold during installation.

Applications

- ☑ Commercial offices ☑ Retail shops/Showrooms
- ☑ Hospital ☑ Public buildings

Installation Process



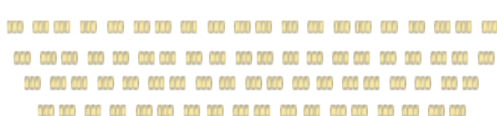
1 Real Ceiling



2 Wooden/Metal Support



3 Aluminium Profile



4 LED module/LED Strips



5 Membrane





FIBRE OPTIC LIGHTING

Where Light Becomes Experience

Transform spaces with the ethereal brilliance of Optical Fiber Lighting—a technology that blends precision, flexibility, and visual poetry. Ideal for architectural accents, starry ceilings, signage, and immersive installations, fiber optics deliver light exactly where it's needed, without heat or bulk.

ARCHITECTURAL FIBRE OPTIC LIGHTING



KEY FEATURES:

Point-to-Point Illumination: Light travels through fiber strands, enabling pinpoint control and dramatic effects.

Zero Heat Emission: Safe for delicate surfaces and enclosed environments.

Flexible & Modular: Easily shaped into curves, patterns, or suspended forms - perfect for creative freedom.

Remote Light Source: Maintenance - friendly and ideal for hard-to-reach installations.

Color-Changing Options: RGB and DMX compatible systems for dynamic ambience.

APPLICATIONS:

Starfield ceilings in lounges, spas, and showrooms

Logo and signage illumination with minimal intrusion

Poolside and wet-area lighting with complete safety

Custom chandeliers and artistic installations

Museum and gallery highlight without UV damage

Precision Light Distribution

Advanced optics ensure uniform illumination with minimal glare, enhancing visibility and safety in outdoor spaces.

Energy Efficiency & Sustainability

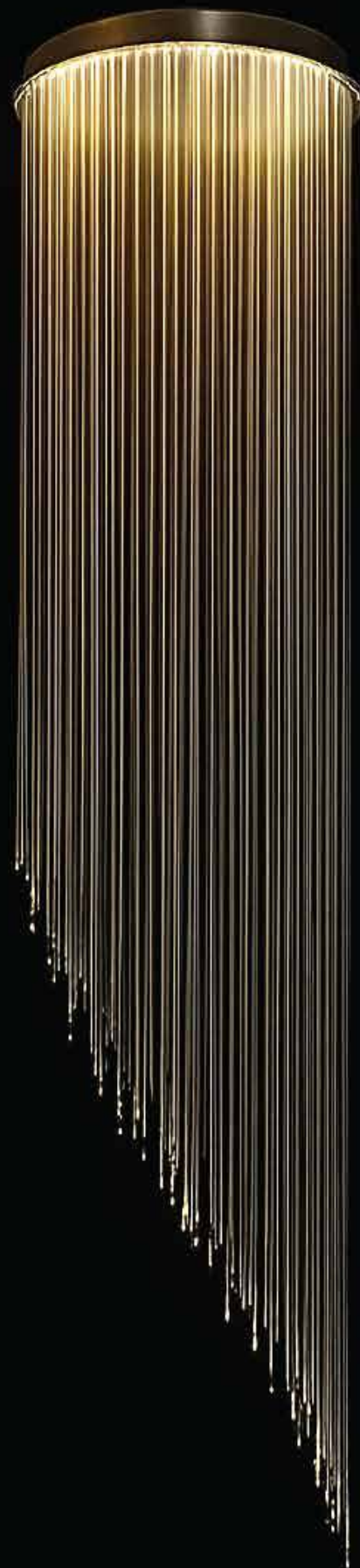
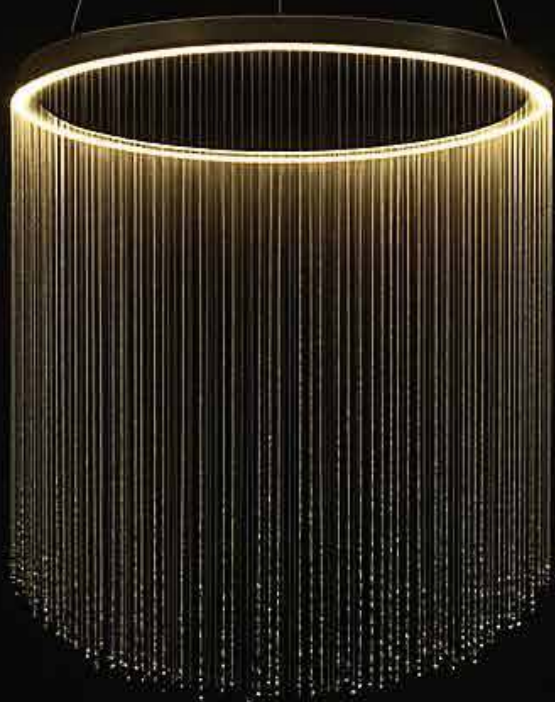
Utilizes LED technology and optimized lenses to reduce power consumption while maintaining high performance.

Weather-Resistant Design

Built with durable materials and IP-rated protection to withstand harsh environmental conditions like rain, dust, and UV exposure.

Versatile Applications

Ideal for streets, pathways, landscapes, and architectural facades, offering customizable beam angles and color temperatures.

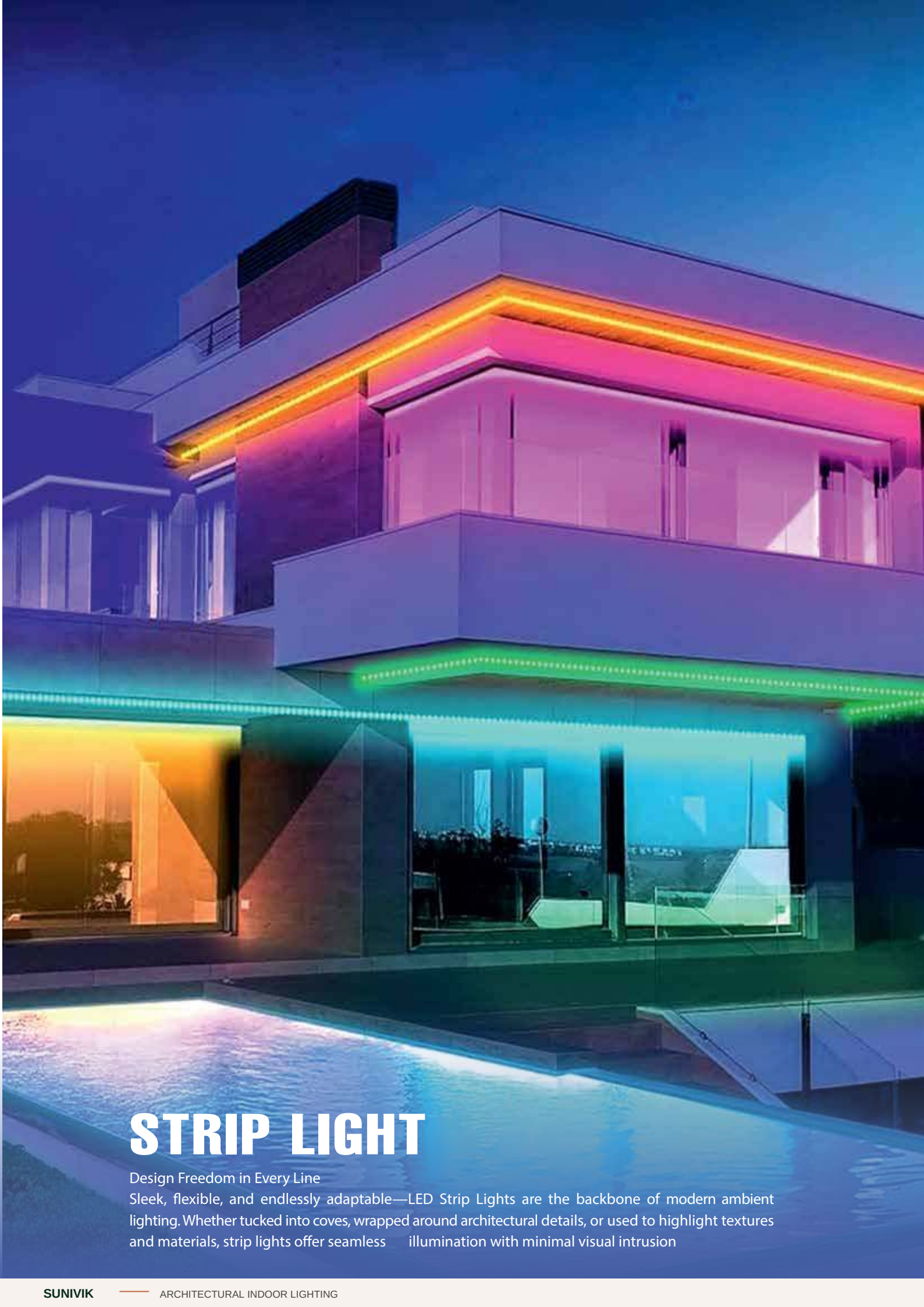


FIBRE OPTIC LIGHTING

Transform spaces with the ethereal brilliance of Optical Fiber Lighting-a technology that blends precision, flexibility, and visual poetry. Ideal for architectural accents, starry ceilings, signage, and immersive installations, fiber optics deliver light exactly where it's needed, without heat or bulk.

STYLE	DESCRIPTION	IDEAL PLACEMENT
Cascade/ Rainfall	Long strands of fibre hanging in layers, mimicking falling water or light	Stairwells, hotel lobbies
Galaxy Cluster	Dense fibre bundles with scattered light points, evoking stars or nebulae	Lounges, showrooms
Minimalist Rings	Circular frames with fibre strands forming halos or spirals	Dining areas, boardrooms
Nature- Inspired	Fibres shaped like vines, blossoms, or roots with glowing tips	Spa zones, boutique spaces
Interactive Sculptures	Dynamic fibre forms that respond to sound or motion	Art galleries, tech expo's





STRIP LIGHT

Design Freedom in Every Line

Sleek, flexible, and endlessly adaptable—LED Strip Lights are the backbone of modern ambient lighting. Whether tucked into coves, wrapped around architectural details, or used to highlight textures and materials, strip lights offer seamless illumination with minimal visual intrusion

ARCHITECTURAL STRIP LIGHTS



KEY FEATURES:

- Ultra-Slim Profiles: Perfect for hidden installations and clean lines
- Cuttable & Extendable: Tailor lengths to fit any space or design
- High CRI & Uniform Glow: Enhances material finishes and color accuracy
- Dimmable & Smart Control: Integrates with automation systems for mood lighting.
- IP-Rated Options: Suitable for indoor, outdoor, and wet-area applications

APLICATIONS:

- Cove and under-cabinet lighting in homes and hospitality
- Retail shelving and product highlights
- Architectural reveals and textured wall accents
- Outdoor facades and landscape edges
- Event and festive installations with RGB effects

ARCHITECTURAL INDOOR LIGHTING

STRIP LIGHT

LED Strip Lights deliver sleek, flexible illumination for modern interiors. Perfect for coves, accents, and architectural highlights with minimal visual intrusion

Led Specification

Beam Angle	120°
Product Class	Class II
Operating Voltage	12V / 24V
Led Type	2835
CRI	80
Operating Temp Range	-10°C - 45°C
Rated Life	30000BH
Strip Length	5 meter with cut points

Application

Residential areas: Kitchen Cabinet, Living Room, Closets and Cabinets

Retail Stores & Showrooms

Offices & Workspaces

Outdoors



TYPES OF STRIP LIGHT



Model Name: Strip Light Fixture Specification

Model No.	STPL 2835
No of LED Per Mtr	60led 120led 180led 240led
Working Voltage	12V 24V
Strip Thickness	5mm/8mm/10mm
IP Rating	IP20 IP 65



Model Name: RGB Strip Light Fixture Specification

Model No.	STPL RGB 12V
No of LED Per Mtr	60led 120led 144led
Working Voltage	12V
Strip Thickness	5mm/8mm/10mm
IP Rating	IP20



Model Name: RGB Strip Light Fixture Specification

Model No.	STPL RGB 24V
No of LED Per Mtr	60led 120led 188led
Working Voltage	24V
Strip Thickness	5mm/8mm/10mm
IP Rating	IP65

TYPES OF STRIP LIGHT



Model Name: Programmable Strip Lights

Fixture Specification

Model No.	WS2811
	WS2812B
LED Per Mtr	60/mtr
Wattage	72W/5 mtr
Voltage Range	12V
	5V
PCB	8mm / 3oZ
Material	Copper
CCT	RGB
IP Rating	IP20

Model Name: Programmable Strip Lights

Fixture Specification

Model No.	WS2811
	WS2812B
LED Per Mtr	144/mtr
Wattage	72W/5 mtr
Voltage Range	5V
PCB	8mm / 2oZ
Material	Copper
CCT	RGB
IP Rating	IP20



Model Name: Programmable Strip Lights

Fixture Specification

Model No.	WS2814
LED Per Mtr	60/mtr
Wattage	72W/5 mtr
Voltage Range	12V
PCB	12mm / 3oZ
Material	Copper
CCT	RGB+WW
IP Rating	IP20

PLEASE NOTE : All the programmable Strips are IP20, but can be customise to





DECORATIVE LIGHT

Design That Illuminates Emotion

Bring artistry and atmosphere together with Decorative Lighting—a perfect fusion of form and function. Each luminaire is crafted to transform ordinary spaces into expressions of style, warmth, and individuality. From elegant pendants to striking wall lights and sculptural chandeliers, these creations become the centerpiece of architectural design while delivering refined illumination

ARCHITECTURAL DECORATIVE LIGHTS



KEY FEATURES:

Aesthetic Versatility: Available in timeless classics, minimal designs, and modern statement pieces to suit every interior concept

Premium Materials: Crafted from brass, glass, crystal, and aluminum finishes for enduring quality and luxury

Layered Illumination: Enhances ambience through accent, mood, or central lighting.

Customizable Designs: Options for color temperature, size, and finish to match the design narrative

Energy Efficient: Integrated LED and dimmable options ensure sustainability without compromising beauty

APPLICATIONS:

Residential interiors and designer homes with bespoke light fixtures

Luxury hotels, restaurants, and lounges with aesthetic focus lighting

Boutique retail stores with accent displays and ambient lighting layers

Corporate lobbies and hospitality spaces looking for signature design elements

Event and exhibition spaces using artistic lighting installations

ARCHITECTURAL INDOOR LIGHTING

DECORATIVE FABRIC LIGHT

Elevate your interiors with this sculptural fabric pendant light, blending soft illumination with artistic form. Its layered silhouette and warm glow create a cozy yet luxurious ambiance, perfect for modern living spaces. Crafted with precision, this statement piece adds elegance and character to any room.

Led Specification

Light Source	Led bulb/Led Strip
Bulb base	E27 / B22
Bulb Type	Dimmable/Non Dimmable
Wattage	15-20W
Working Voltage	120-240V
Lumens	100-110 Lumens
CRI	>80
CCT	3000/4000/6500
Led Make	Customizable

Fixture Specification

IP Rating	IP20
Product Frame Material	Iron (Powder Coated)
Light Transmittance	50%-60%
Backplate Height	3"
Backplate Width	4"
Frame Thickness	4mm

Fabric Specification

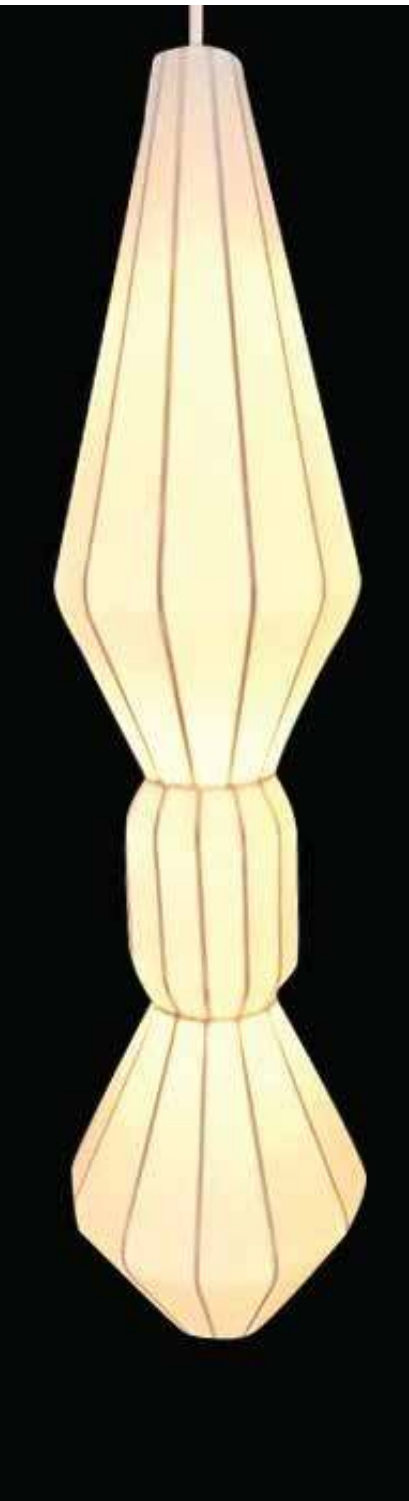
Category	Decor Lighting
Sub Category	Fabric Lighting
Fabric Thickness	60-70gsm
Fabric Elasticity	Zero Spandex
Fabric material	Lenin/Cotton Fabric

Other Specification

Warranty	1 year (Indoor Temperature of 32°-2°C, relative humidity of 50-5%)
Application	Architectural/Commercial/Residence
Customisation	The above fixtures can customisation according to clients specifications



TYPES OF DECORATIVE LIGHTS



Decorative Fabric Light

Dimensions	Ø350mm x 1550mm
(Dia x Height)	



Decorative Fabric Light

Dimensions	Ø750mm
(Dia)	



Decorative Fabric Light

Dimensions	Ø350mm x 750mm
(Dia x Height)	

TYPES OF DECORATIVE LIGHT



Decorative Fabric Light

Dimensions	Ø300mm x 450mm
(Dia x Height)	

Decorative Fabric Light

Dimensions	Ø350mm x 1500mm
(Dia x Height)	



Decorative Fabric Light

Dimensions	Ø350mm x 1500mm
(Dia x Height)	



ARCHITECTURAL INDOOR LIGHTING

CONCRETE LIGHT

Product Description

This decorative concrete pendant light features a refined, sculpted form that brings an understated, architectural character to any interior.

Crafted from high-performance concrete, it balances raw, industrial texture with a soft, ambient glow for a distinctly modern aesthetic.

The minimalist profile works beautifully as a single statement piece or in multiple clusters over counters, dining areas, and lounges.

Fixture Specification Pendant light with clean, geometric concrete shade for an urban, sculptural look.

Precision-cast housing with integrated driver for neat appearance and easy installation.

Downward and controlled spill light creates warm, comfortable illumination without glare.

Material and Fabrication Shade made from engineered concrete/cement composite for strength, durability, and timeless appeal.

Cast in high-quality molds to achieve crisp edges, refined texture, and consistent finish.

Natural concrete variations ensure every piece has a unique surface character while maintaining structural integrity.

Application

Residential Spaces: Living rooms, dining areas, bedrooms, and foyers for a modern, industrial-chic ambiance.

Hospitality: Hotels, cafes, and boutique spaces seeking a warm yet contemporary atmosphere with tactile materials.

Retail & Galleries: Concept stores, showrooms, and display areas where architectural lighting doubles as décor.

Offices & Studios: Creative workspaces, studios, and lounges that favor minimal, design-forward lighting accents

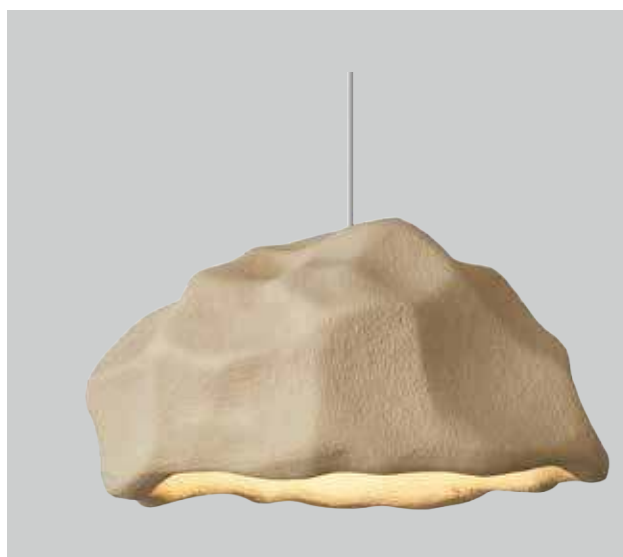


TYPES OF DECORATIVE LIGHTS



TYPES OF DECORATIVE LIGHTS





TYPES OF DECORATIVE LIGHTS





Light That Transforms

We invite you to discover the transcendent potential of light.

Our fixtures do more than illuminate, they sculpt spaces, stir emotions, and amplify the allure of your surroundings. This catalog embodies our dedication to innovation and craftsmanship, showcasing a thoughtfully curated lineup of products where cutting edge tech meets enduring design. From show stopping architectural elements to intelligent, eco friendly solutions, each piece is crafted with meticulous care and passion to surpass your visions. Join us on a journey where light is sensed as much as it's seen together, let's craft spaces that inspire and radiate brilliance.