FAZE

Our latest collection of luminaires goes above and beyond anything we've done before.

Faze is a brand of Radiant Lighting, with over 30 years at the forefront of lighting quality, innovation and design.

As lighting designers, we understand light and what can be achieved using well designed luminaires that are made from the best components.

Based in Perth, Faze has grown into a truly international brand, as we source the best quality materials from Japan, Germany and Italy. With a new state of the art production facility in China, we create the best quality luminaires that will stand the test of time. With sustainability in mind, we also do our best to produce luminaires that are conscious of their impact on the environment; strategically designed with components that can be replaced and added to.

We take our commitment to quality and compliance very seriously, ensuring that we always meet and exceed the highest possible standards. With a new cutting-edge testing and compliance facility based at our head office in Perth, we are now leading the way with quality in everything that we do.

We collaborate with architects, designers and builders every single day to incorporate light into their projects. This helps us understand the market and create truly unique and innovative luminaires.

The continued advancement in LED technology provides us with so many opportunities to expand and grow our brand, as well as the ability to make sure that every product stamped with the Faze logo has the best optical performance and optimal visual comfort, no matter what the project.

Faze aims to create unique designs, providing many lighting solutions and endless design possibilities with its luminaires.

01 ABOUT OUR LIGHTS

02 LIGHTING COLLECTION
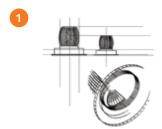
03 TECHNICAL INFORMATION

Our Development Strategy

At the foundation of our brand is our development strategy. A strong concept is a good start to any high quality luminaire, but our refinement, development, and testing is what brings each and every one of our luminaires to life.

Faze Development Process

1

Concept

Each product design is sparked by an idea or gap in the market, which is then sketched out for planning.

2

Refined Illustration

We then use software to complete a refined drawing and 3D render of the product.

3

Sourcing Materials

The next stage is sourcing materials for each particular product. This includes the LED chip and driver.

4

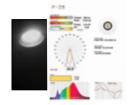### Design & Development

Each fitting is developed and improved, with changes being made to ensure the highest quality for the final product.

5

Performance Testing

The sample is then revised and tested to ensure it meets the required standards and is functional as well as aesthetic.

6

Packaging Design & Instructions

Once the final details and measurements are confirmed, the packaging and instructions are then individually tailored to that product.

We ensure every product has the perfect sized packaging to reduce waste. They are also labelled with all the information you need when on site.

Instructions are also carefully designed and printed, to ensure safe and easy installation.

7

Standards & Compliance Testing

After the final product has been manufactured and packaged, we do a final test to ensure it meets distribution standards. As well as ensuring the packaging has all the correct information and is ready for dispatch.

8

Final Product

It is then promoted to clients and customers, and stored in our warehouse ready to order.

Product: Pro Round – Page 35

Each lighting plan is thoroughly revised and refined by our lighting designers.

The Inspiration

Our clients are the focus of everything that we do. From the very first design of each fitting, to the plan for each individual project; we strive to create lighting solutions that provide the highest visual impact possible.

To do this we are always researching and consciously looking for the opportunity to create something unique. We always make sure our luminaires go above and beyond those currently available; both technologically and aesthetically.

The Lighting Design

We work closely with our clients on their lighting plans, identifying the key concepts that they want to achieve; from the design and aesthetic, to the atmosphere of the space.

Walking our clients through their plans allows us to determine how to optimise both the functionality of a space, as well as the design. By utilising Dialux software, our clients are able to see their ideas come to life right before their eyes.

☰ Contents

Environment & Sustainability

From the manufacturing, to the life of each fitting, we are committed to making sure that Faze luminaires have the lowest environmental impact possible.

As a company, we constantly make sure that not only the highest quality components are used in our luminaires, but also that our research and design behind each and every product is extensive.

This ensures that the end result for all our projects are of the highest calibre, as well as extremely energy efficient, both at the time of installation and for years to come.

Safer & Smarter

We have designed our fittings to last as long as possible. In addition to this, our focus on customer service ensures a simple process to have any issues resolved in the event your light needs restoring. Because the longer you have them, the longer we are all conserving resources.

As a result of thorough evaluations, we have eliminated the use of harmful chemicals from our products. One example of this, is that we use laser printing on all of our drivers, which therefore eradicates the use of toxic ink.

Energy Efficient Lighting

LEDs are the latest in lighting technology, using approximately 80% less electricity than halogen globes. By reducing energy consumption, LEDs therefore help cut greenhouse gas emissions that are harmful to the environment. LEDs also have a reported lifetime of up to 30 years, which saves you the inconvenience of having to regularly purchase and replace globes.

By using LEDs you can therefore generate huge savings on your electricity bill, as well as contribute to building a better environment. What's not to love?

Warehouse Impact

Our completely electric, automated shrink-wrapping machine stretches out plastic by 400%. This is one of the most environmentally friendly ways to wrap pallets and get our lights safely delivered to you without any damage.

We also have fully electric forklifts that produce zero emissions during operation, so there is no need for warehouse ventilation. As our forklifts don't have engines, they eliminate the process of having to dispose of the waste fluids that standard forklifts produce.

Our warehouse is now much safer for our workers and the wider environment.

Reducing Solder

Soldering can lead to serious chronic health effects, not to mention negative environmental consequences.

Reducing the use of solder wherever possible is just one of the ways we are lowering our environmental footprint.

Our LED connection is now completely solder free, this process is actually stronger and more reliable under high heat conditions.

Better Packaging For All

We've made it one of our main priorities to reduce our packaging waste by 30%. We're achieving this through creating a manufacturing process that consumes less energy and creates lighter and smaller packages. We've begun the move towards plain packaging. Removing the need for ink on our packages allows us to reduce our environmental footprint and allow for our packages to be more recyclable. Inside the packages we've moved from plastic wrapping to a recyclable paper.

Bluetooth Integration

Bluetooth technology is another way of reducing your utility bills and improving your quality of life. Saving energy is the most important benefit of installing a Bluetooth integration system. By pre-setting your lights to a specific scene, you can save energy whilst also creating ambience.

Contents

Product design and Testing

Lighting is our passion - we don't just think of what is trending at the time, but rather look to the future of the lighting industry and what our clients needs will be going forward.

High Quality Drivers

Our drivers are especially designed to provide the best power source for each light fitting. With Flicker Free drivers and Casambi Bluetooth drivers available, the Faze range provides quality and reliability.

Aluminium Heat sinks

Our heat sinks are made of special aluminium and are uniquely designed for each fitting. Each design ensures that the fittings' heat is dissipated safely. Effective heat dissipation means the luminaires last longer, and retain a higher quality of light for longer.

High Quality Reflectors and LEDs

Our reflectors and LED chips are made from the best materials available, every reflector and chip is chosen specifically for each fitting, to maximise light emission.

High Quality Lenses

Whether it be a diffuser or standard lens, we put every bit of consideration into the quality. We ensure that each fitting has the best suited lens for its light output.

Aluminium Fascias

All of our downlights incorporate powder coated aluminium fascias, ensuring durability and longevity.

All our fittings are all made from the best materials available, this includes aluminium bodies, stainless steel components, various polycarbonate parts & Next-Gen LED chips.
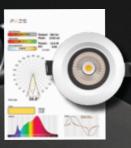
Faze Lab

We work closely with our production team, whilst testing consistently with our Goniometer. This allows us to re-engineer and test all of our luminaires, ensuring that our extensive collection offers the most up to date designs, the best quality and incorporates the most energy efficient ideas possible.

True Lumens

To give you the most accurate lumens, we test using the widest beam angle available for each luminaire. Testing this way means our luminaires are always able to compete with the competition, no matter the beam angle.

In-house Testing Benefits

With the ability to test all of our luminaires in-house, we can quickly access and enhance our luminaires. This is a crucial step during our development process that ensures we deliver you the best quality product.

IES

As we test all our luminaires in-house, this also means that we produce our own IES files. These files contain all the data you need for each light source. Using this file you can project that exact light into both an interior or exterior scene in 3D rendering software.

The Importance of Quality in Lighting

Lighting is a crucial aspect of interior and exterior design, not only does it enhance aesthetic appeal but lighting also creates a safe and comfortable environment for any space. Good lighting can literally make or break any design plan, it is futile to renovate or construct your home with the best architectural features and furnishings if the lighting they are paired with is not first class. There are a few major aspects involved to ensure your lighting is of the highest quality, these are: Colour Rendering Index, Colour Temperature, Colour Stability and Colour Consistency.

CRI
Colour Rendering Index

Colour Rendering Index (CRI) is the accurate measurement of the capability of a light source to exhibit, in high grade, the true colour of various objects. The metric scale of CRI is from 1 - 100, (with 100 being the closest to natural light) therefore the higher the CRI, the better the light source is at rendering colours accurately.

80 CRI	90 CRI	97+ CRI

Pictured Above: A depiction of the colour difference between each CRI.

How Do We Compare?

A high CRI is crucial when designing any lighting plan, from residential to commercial, as it will make sure that all of the architectural features and materials in your space are enhanced exceptionally.

The high CRI of all **FAZE** products are perfect examples of this, as they will enhance the details in stone counter tops, the rich colouring of hardwood floors and everything in between.

FAZE Pro

97+ CRI

Pictured Below: A visual demonstration of the difference between a lower and higher CRI.

CCT
Correlated Colour Temperature

Correlated Colour Temperature (CCT) is a number, expressed in degrees Kelvin, which represents the colour of a light source. It is measured on a scale of 1,000K to 10,000K and indicates the warmth of the light. Light sources with low CCT provide light that appears warm, while light sources with high CCT values provide light that appears cool.

Pictured Below: Colour Temperature variations, depicted using the Faze Vita IES, colours manually adjusted for depiction.

| 2700K | 3000K | 4000K | 6500K |

How Do We Compare?

Unlike CRI, there isn't a right or wrong choice when choosing your CCT, it is more about personal preference.

However, it is worthwhile noting that warm lighting is not always functional and therefore more suitable for rooms where you would like to be calm and have a relaxing glow. Whereas cool lighting is perfect for task lighting and rooms where you would like to enhance concentration.

All of our Faze products are available in a colour temperature of either 3000K or 4000K, as well as 2700K for some fittings, the choice is all yours.

Pictured Right: Test results for the Faze Pro 13W in 3000K and 4000K, displaying their CCT rating.

Pictured Below: A visual demonstration of the difference between 3000k and 4000k.

Faze Pro

3083 K
Delta UV: 0.0015
CIE 1931 ZOOM

4082 K
Delta UV: 0.0038
CIE 1931 ZOOM

3000K

4000K

Colour Consistency
Colour Quality in Numbers

Colour consistency refers to the average amount of variation in the quality of colour among a batch of identical lighting products. Put simply, if you were to install 4 downlights of exactly the same kind in a living room, you would expect them to produce exactly the same light, right? However, colour consistency can vary based on the product, the manufacturing and the standards that the manufacturer follows.

Colour Consistency is measured in a metric of steps with Step 1 being the best. The lower the Step, or SDCM, the harder it is to perceive the difference in colours. A SDCM of 3 or lower is not visible to the human eye.

Pictured Right: 2 Diagrams explaining the SDCM measurement.

In the upper right diagram is an example of a 3200K target colour range.

In the below right diagram is an ellipse closest to the 3200K target with examples of luminaires attempting to match that target value.
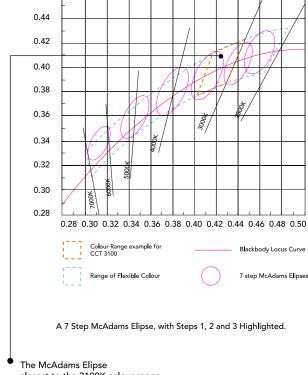
Note: In this example A and B are each 1 Step from the Target Value, but 2 Steps from each other.

C and D are each 2 Steps from the Target Value, but 4 Steps from each other.

CIE 1931 Chromaticity Diagram

| Colour Range example for CCT 3100 | Blackbody Locus Curve |
| Range of Flexible Colour | 7 step McAdams Elipses |

A 7 Step McAdams Elipse, with Steps 1, 2 and 3 Highlighted.

The McAdams Elipse closest to the 3100K colour range

1 Step (SDCM1)	Target Value
2 Step (SDCM2)	Luminaire Chromaticities attempting to match the Target Value
3 Step (SDCM3)	
4 Step to 6 Step (SDCM4 - SDCM6)	
7 Step (SDCM7)	

How Do We Compare?

The majority of our Faze downlights have an SDCM rating of 1.5, making them some of the best rated in the lighting industry.

Pictured Below: The various colour changes in lights based on their Step measurement. By Step 4 the colour change is highly noticeable.

| 1 Step | 2 Step | 3 Step | 4 Step |

Colour Stability
Lifetime

It is possible for the colour output of luminaires to change during their lifetime, even if they are all the same colour temperature. Colour stability is the power to maintain the original colour output over time. Colour shift is the opposite, this is when there is an obvious change in the colour output of a light source, resulting in a change in the temperature and colour rendering properties. Colour shifts can occur due to things like the construction of the product, quality of materials and the application (i.e. where it has been installed and the environmental factors). The primary factor that contributes to LED colour performance i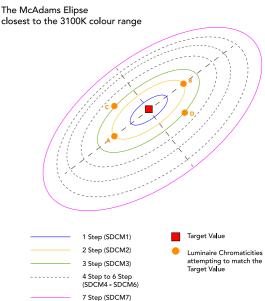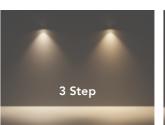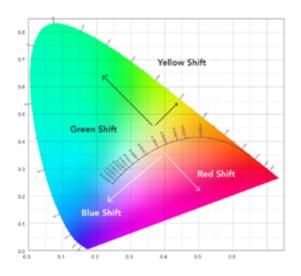s the operating temperature; superior thermal management significantly slows down the degradation of LEDs, which in turn means that the intensity and colour properties remain stable and consistent over time.

Pictured Above: The colour shift directions for LEDs.

Pictured Below: An example of poor colour stability in a series of lights.

Good Colour Stability
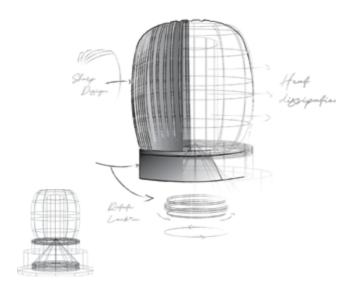
Poor Colour Stability

How Do We Compare?

Our Faze luminaires are all created with high quality LEDs and materials. Every Faze luminaire is manufactured with the utmost care.

Our class leading heat dissipation results in longer lifetimes and colour stability across the board.

Pictured Right: The Faze Pro heat sink has been designed from the core, for the best thermal management possible.

Flicker Free Drivers

We have developed advanced digital control technology to detect dimmer type and phase, providing dynamic impedance to connect dimmer and control LED brightness at the same time.

Unique digital flicker free technology eliminates flicker throughout the entire dimming range and minimises low-frequency output ripple currents.

What is Flicker in Lighting?

Flicker in lighting refers to rapid fluctuations in the brightness of the luminaire. This can occur many times within a second and as a consequence, may not be visible to the human eye. This can cause both neurological and physiological effects.

The Effects of Flicker

LED Flicker is caused by voltage ripple at the output of the AC power supply. Long term exposure to flicker can trigger issues such as headaches, eye strain, visual impairment and even epileptic seizures in some cases. Therefore, our team made the development of a flicker free driver a top priority.

Flicker Free Lighting

Lighting Emitting Flicker

Flicker Free Driver Features
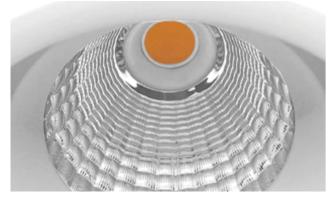
- Two stage power factor correction, high frequency driver – which modulate the output frequency, ripple and noise.

- Extended lifetime.

- Exceeds current flicker and stroboscopic standards.

- Increased power factor, ensuring greater efficiency.

- Advanced dimmer detection technology.
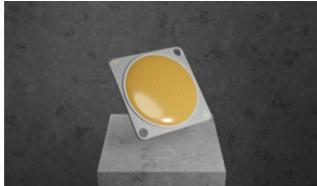
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Industry Leading LEDs

We prioritise lowering our environmental impact in all ways. One of the ways we achieve this is through using the latest, and most efficient LEDs available.

More For Less

Our Newest Citizen LED chips yield a higher lumen output, with a better efficiency. Allowing for 10% more light, without costing you more.

Lasting in Style

A more durable LED chip provides more than just a longer life. It can provide a better colour temperature, colour quality, and colour stability for longer.

EDGE 100
3000K, 13W

	Old LED	New LED
Light Efficiency	82 lm/w	86 lm/w
Lumens	1200 lm	1328 lm
CRI	92+	95+

Available for:

Pro Series

Edge Series

CREATE A BETTER FUTURE
WITH A BETTER LED

MORE EFFICIENT — LONGER LASTING — BETTER LIGHTING

Bluetooth Integration

As technology advances, so do our luminaires. As a result, we always ensure that you will continue to have the best quality of light.

With the introduction of Casambi Bluetooth into our luminaires, we are enhancing the user experience and taking Faze to the next level.
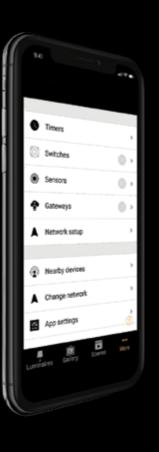
Casambi utilises Bluetooth Low Energy (BLE), the state-of-the-art wireless technology and the only low power wireless technology in all modern devices. With this, Casambi creates a self-organising wireless mesh network, where each module has the intelligence of the system replicated inside it, creating a system with no single points of failure.

With this complete control over your lighting, via your mobile device or remote, Casambi Bluetooth makes lighting control easier and more efficient than ever before.

Powered by
CASAMBI

The Benefits of Bluetooth

There are a lot of benefits to having Bluetooth as a part of your lighting setup. The Casambi Bluetooth system will help you in many ways, inclusive of saving both time and energy.

Time Saving

You can save a significant amount of time by pre-setting all of your lighting to your specific schedule.

A Step Forward In Technology

By incorporating a Casambi Bluetooth network in your home, as technology progresses; so will your day to day life.

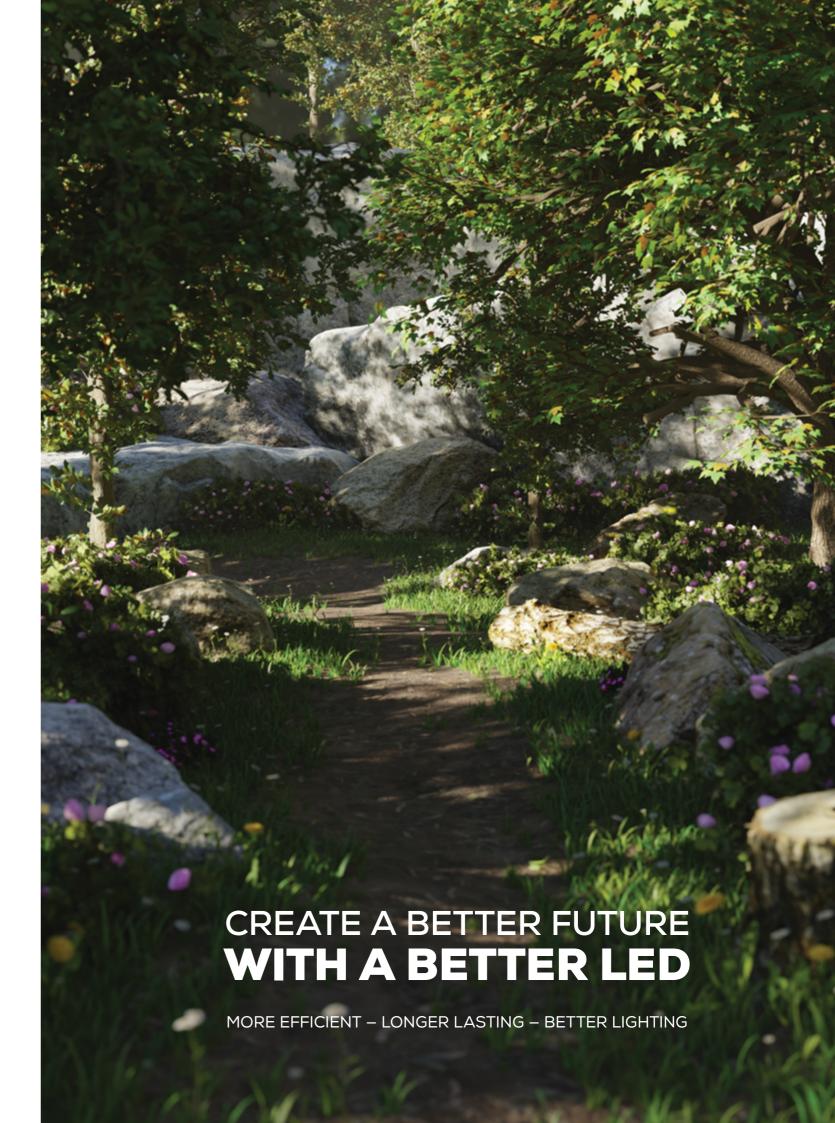With Casambi technology moving forward into other Bluetooth devices such as shutters, curtains and doors, eventually the majority of your home will be accessible via your Casambi Bluetooth network as well.

Energy Saving

With Casambi's daylight sensors, motion sensors and sunrise/sunset detection, you will save a significant amount of energy in your home without even having to think about it.

Cost Saving

With all the energy saving from automatic timers, you'll reduce the costs of power significantly, as well as the costs of future light replacements from excess use.

An Introduction to Casambi

The Casambi app is an all-in-one lighting control system, which allows complete access to lighting manipulation, through Bluetooth on your mobile device or remote. Available to download from the Apple App store and Google Play, it is the simplest solution to control your lighting.

Key Features of Casambi

Scenes	Sunrise and Sunset	Scalability
Daylight Sensor	Parameters	Animations
Colour Change	Calendar and Timer	Motion Sensor
Gallery	Grouping	Elements
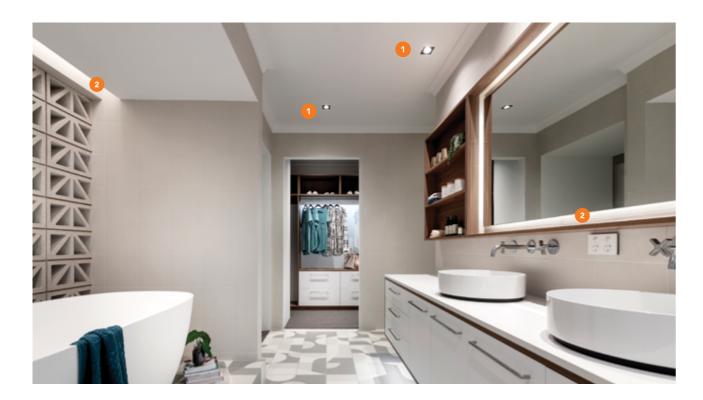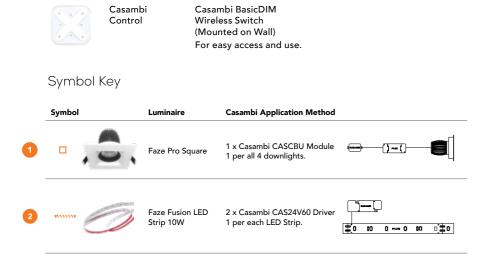
Examples of Bluetooth layouts
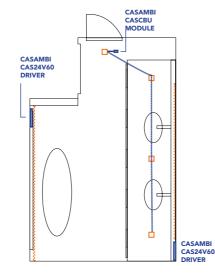
When applying Bluetooth to your lighting plan, it is essential that you ensure the Bluetooth layout caters to all of your needs. These are some examples of how Casambi Bluetooth can be applied to enhance the lighting options in your home.

Bathroom Application

By applying Casambi to this bathroom, you can control the light to suit your needs. In this example we have used separate controls on the LED strip and one control for the 4 downlights. Therefore if you wanted to take a relaxing bath, you could have the perfect ambient lighting by switching the downlights and the LED strip around the mirror off, and the LED strip above the bath dimmed to 30%.

	Casambi Control	Casambi BasicDIM Wireless Switch (Mounted on Wall) For easy access and use.

Symbol Key

Symbol	Luminaire	Casambi Application Method	
1	Faze Pro Square	1 x Casambi CASCBU Module 1 per all 4 downlights.	
2	Faze Fusion LED Strip 10W	2 x Casambi CAS24V60 Driver 1 per each LED Strip.	

CASAMBI CASCBU MODULE

CASAMBI CAS24V60 DRIVER

CASAMBI CAS24V60 DRIVER
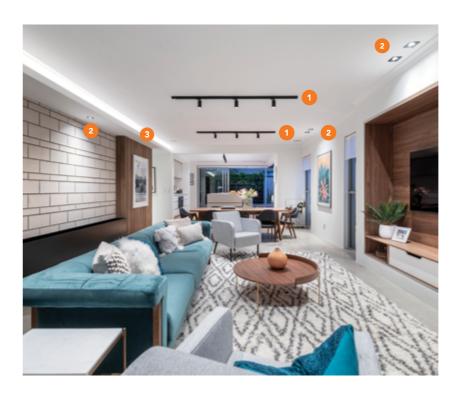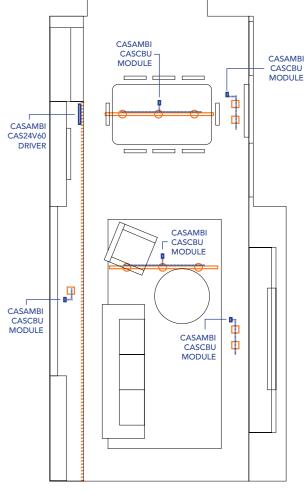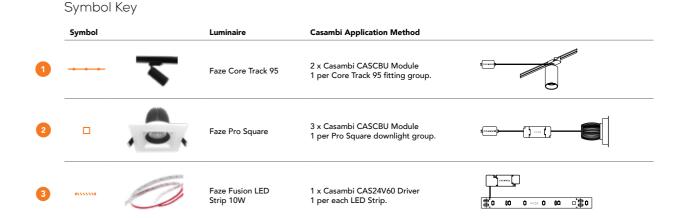
Living and Dining Room Application

In this example the Casambi Bluetooth application has been used to enhance the experience of the living room and dining area. By incorporating the following application method, an activity such as watching TV can be enhanced by individually controlling the lighting. You could have the downlights above the TV off, the track lighting and LED Strip dimmed, and the feature downlights left on. This will create the perfect ambience and can all be done from the comfort of your couch.

CASAMBI CASCBU MODULE
CASAMBI CASCBU MODULE
CASAMBI CAS24V60 DRIVER
CASAMBI CASCBU MODULE
CASAMBI CASCBU MODULE
CASAMBI CASCBU MODULE

	Casambi Control	Casambi App (On mobile device) Mobile access for convenience.

Symbol Key

Symbol	Luminaire	Casambi Application Method	
1	Faze Core Track 95	2 x Casambi CASCBU Module 1 per Core Track 95 fitting group.	
2	Faze Pro Square	3 x Casambi CASCBU Module 1 per Pro Square downlight group.	
3	Faze Fusion LED Strip 10W	1 x Casambi CAS24V60 Driver 1 per each LED Strip.	

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Product Enhancements

Since our 2021 collection, every Faze luminaire family has had significant changes made, to enhance and improve each product. We are always looking ahead, towards the highest quality and performance for every product.

100% Of Our Luminaires Now Have A 90+ CRI
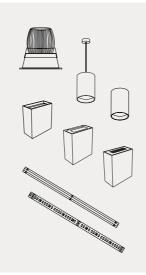
All of our luminaires now have a CRI rating of 90+. Ensuring they all perform at the highest standard.

Several New Additions

We have expanded our entire range, with new additions in every collection, Faze now excels in every category of lighting.

As well as luminaire additions we also have an extensive range of accessories, especially for our Faze LED strip and track collections. These allow for more creative lighting solutions.

Enhancements in Every Category

As well as completely new products we have also revamped old Faze favourites and made them better than ever before. With enhancements such as quality increases in the materials used, updated LED chips and improved accessories, these allow our luminaires to hit the next level in performance.

Industry Leading LEDs

We prioritise lowering our environmental impact in all ways. One of the ways we achieve this is through using the latest, and most efficient LEDs available.

Find out more on page 14

New Luxe Series Features

1. Now CRI 90+.

2. Both the Luxe Circle and Luxe Long now come standard with switchable wattages, providing more versatile lighting solutions.

1.

2.

Luxe series now available in switchable wattages.

Product Additions

1 Kani Suspension

Our latest surface mounted luminaire, simple, decorative, and now available as a suspension light. The Kani Suspension serves as both a practical and aesthetic light fixture.

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2 Edge 100 Frame Series
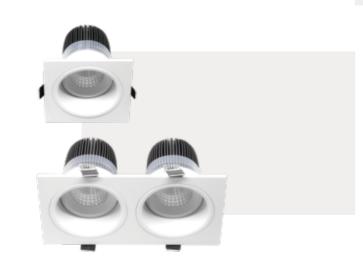
Featuring a minimal trim design and deep set lamp position, the Edge 100 has a very discreet aesthetic. Utilising our next generation LED chip, the Edge 100 series is now more powerful and more efficient than ever before. Now available with new frame options.

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3 Edge Mini Frame Series

Don't let the small size fool you, the EDGE MINI packs a powerful punch! Providing intense illumination with very little energy, ideal for areas with lower ceilings like bathrooms and over vanity mirrors. Now with new frame options.

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4 Track Suspension Option

Our new track suspension options allows for any of the Core, Kani & Silo suspensions to be track mounted.

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Available for:

Kani Suspension   Core Suspension   Silo Suspension

5 Edge X

The EDGE X packs a powerful punch! Providing intense illumination with very little energy. For everyday use at a compact price.

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6 Flow

RGB, RGBW, Tunable White

The Faze Flow is an advanced silicone lighting strip. Now available in RGB, RGBW, and Tunable White options, allowing you even more flexibility.

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7 **Flare Series**

Our Faze Flare is the latest addition to our pendant selection. Featuring a contemporary cylindrical design with a subtle flared tip, this minimal pendant brings a touch of elegance to our Faze collection. Available as the Flare 3 and Flare Single.

8 **Split Track**

Designed to revolve around any application, the Split Track is minimalist in design and precise in lighting distribution.

9 **Core 70 Plus Track**

The big brother to our Core 70 Track. More power packed into the same size light, giving you the best of both worlds.

9 **Bloc**

Introducing FAZE Bloc, the successor to the FAZE Dash series. With more Customisability than ever before, the Bloc can fit into any space just the way you want it to.

Available in multiple options:

Bloc 1

Bloc 2

Bloc 3

Bloc 4

Bloc 5

Bloc 10

Available in 2 Finishes:

Powder Coated White

Powder Coated Black

With multiple baffle colours:

Black

Gold

Matte

White

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Explore the FAZE collection. From Downlights, to Wall Lights, to Track Lights, there's a light for everyone.

Downlights

LED Strip

Surface Mounted

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Wall Lights

Suspension Lights

Linear Lights

Track Lights

Downlights

Downlights are the essential foundation of any lighting plan. With the primary purpose to provide functional and ambient light throughout any space, the downlight is the core element of lighting.

Pro

Designed To Enhance.

Utilising superior LED technology with the highest CRI, these recessed downlights are guaranteed to bring any space to life.

Pro Round

Cut Out Ø92mm

H 95mm

W Ø106mm

| **LED** | 13W *operating wattage 14.8W | **Lumens** | 1060 lm (3000K) 1220 lm (4000K) |

↗ **Open In Browser**   Suitable for concrete installation.

Pro Square

Cut Out Ø92mm

H 95mm

W 106mm x 106mm

| **LED** | 13W *operating wattage 14.8W | **Lumens** | 1060 lm (3000K) 1220 lm (4000K) |

↗ **Open In Browser**   Suitable for concrete installation.

FINISHES

◼ Powder Coated Black
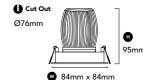
◻ Powder Coated White

Pro Round Mini

Cut Out Ø76mm

H 95mm

W 84mm x 84mm

| **LED** | 11W *operating wattage 12W | **Lumens** | 880 lm (3000K) 960 lm (4000K) |
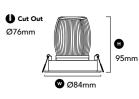
↗ **Open In Browser**

Pro Square Mini

Cut Out Ø76mm

H 95mm

W Ø84mm

| **LED** | 11W *operating wattage 12W | **Lumens** | 880 lm (3000K) 960 lm (4000K) |
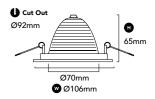
↗ **Open In Browser**

Pro Adjustable

Cut Out Ø92mm

H 65mm

Ø70mm
W Ø106mm

| **LED** | 11W *operating wattage 12W | **Lumens** | 965 lm (3000K) 1014 lm (4000K) |

↗ **Open In Browser**   Suitable for concrete installation.

Designed to Last

The Pro series has been designed with quality and performance in mind.

Aluminium Heat Sink

Specially designed for maximum heat dissipation.

Aluminium Mounting Clips
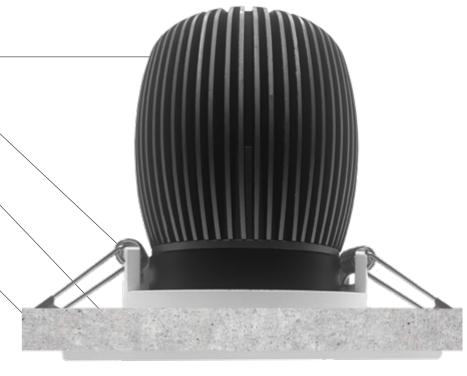
Providing a durable mounting system.

Approved for Concrete Use

With class leading heat dissipation, the Pro Square and Round are both approved for concrete installation.

Seamless Mount to Ceiling

With minimal fascia extrusion, the Pro series all feature a seamless design when recessed into the ceiling.

Maximum Design Opportunity

The Pro series is available in black or white, as well as various sizes, beam angles and silhouettes. This allows for maximum design opportunities.

CRI 97+

The Pro series is one of the best performing downlights available, especially when it comes to colour rendering. With a CRI of 97+ the Pro series can enhance any room with vibrant light.

Pro Square

Our Pro Square downlight was the perfect choice for this comfortable lounge room. It's high CRI and warm CCT ensure the room feels perfect for relaxing.
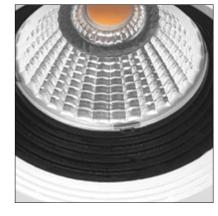
Precision Reflector

For high quality light distribution and performance.

Specially Designed Heat Sink

Designed from the inside out, for class leading heat dissipation.

Black Baffle

A unique black baffle design that significantly reduces glare, for optimum visual comfort.

BEAM ANGLE

60°

ADDITIONAL REFLECTOR OPTIONS

15° 24° 36°

Please note: 15° not available for the Pro Adjustable.

NEXT GENERATION LED CHIP

DIMMABLE

CRI 97+

UGR <19

IP44 SUITABLE FOR WET AREAS AND OUTDOORS

FLICKER FREE

IP 44 Rating
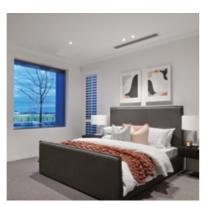
The Pro series has an IP rating of 44, allowing them to be used both indoors and outdoors.

Design Versatility
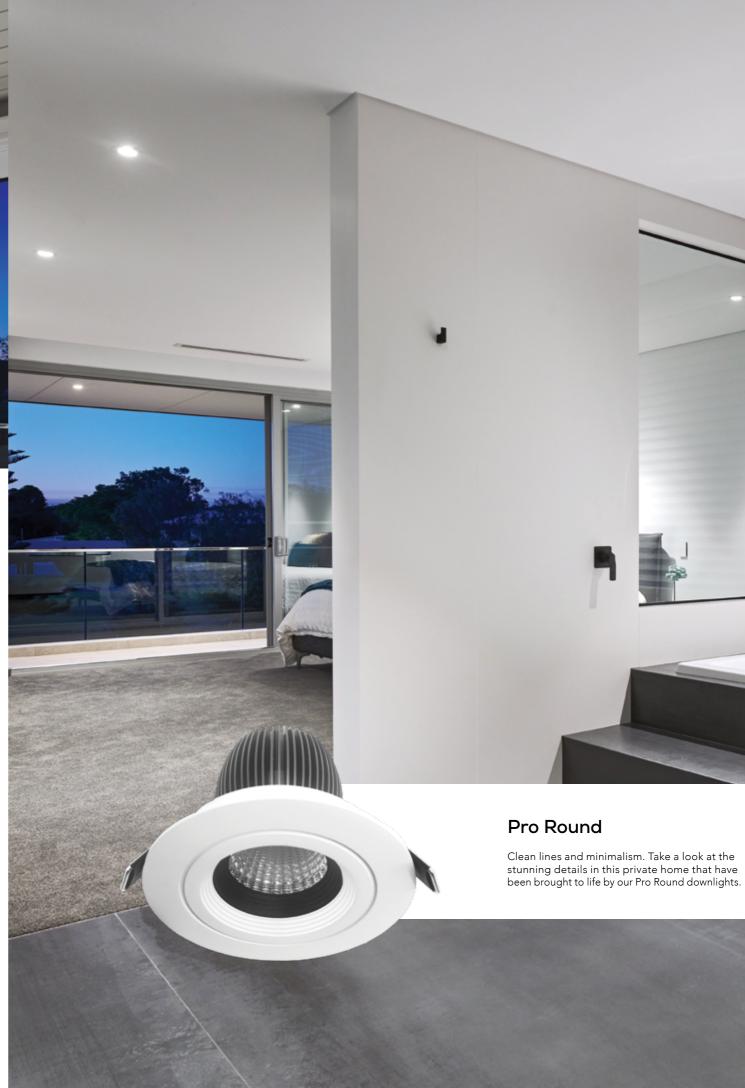
The Pro can be used in a variety of environments and designs. Consider the Pro as an alternative to some linear or surface mounted lighting options.

Pro Round

Clean lines and minimalism. Take a look at the stunning details in this private home that have been brought to life by our Pro Round downlights.
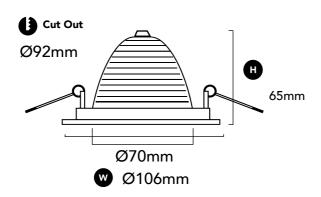
New Innovative Design

The Pro series now includes the Pro Adjustable. This fitting has been designed to increase the amount of light manipulation in one downlight.

Cut Out Ø92mm
H 65mm
Ø70mm
W Ø106mm

Adjustable up to 40°, Rotatable up to 350°

With a tilting ability of up to 40° and rotation of up to 350°, the Pro Adjustable allows complete control of the light emission and direction.

The versatility of this downlight indicates that it would be ideal in a project such as an art gallery, where light direction is required to change on a regular basis and many different lighting options are needed at any one time.

350° Rotation

40° Tilt

Non-Obstructed Light

With the Pro Adjustable's unique design, the light emission is not obstructed by the physical properties of the fitting. This means you always have the maximum light distribution from the luminaire with a clean, distinct light.

Pro Adjustable

The Pro Adjustable has been designed for versatility. In this project it has been used for task lighting over the bathroom vanity.
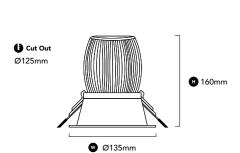
Edge

The Faze Edge series incorporates a minimal trim design, with advanced LED engines, to achieve intense illumination with a high lumen per watt efficacy.

Edge 135

Cut Out Ø125mm

160mm

Ø135mm

LED	25W *operating wattage 14.8W
Lumens	2255 lm (3000K) 2340 lm (4000K)
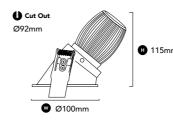
↗ Open In Browser

FINISHES

■ Powder Coated Black

□ Powder Coated White

Edge 110

Cut Out Ø92mm

115mm

Ø110mm

LED	13W *operating wattage 14.8W
Lumens	1200 lm (3000K) 1320 lm (4000K)

↗ Open In Browser

Suitable for concrete installation.

Edge Wall Washer

Cut Out Ø92mm

115mm

Ø100mm

LED	13W *operating wattage 14.8W
Lumens	1150 lm (3000K) 1210 lm (4000K)
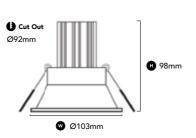
↗ Open In Browser

Edge X

Cut Out Ø92mm

98mm

Ø103mm

LED	13W
Lumens	1000 lm (3000K) 1015 lm (4000K)

↗ Open In Browser

Edge 100

Cut Out Ø92mm

115mm

Ø100mm

LED	13W *operating wattage 14.8W
Lumens	1200 lm (3000K) 1320 lm (4000K)

↗ Open In Browser
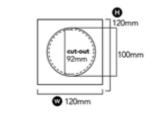
Other Configurations Available:

Edge 100 Frame 1 Light ↗

120mm

cut-out 92mm

100mm

120mm

Edge 100 Frame 2 Light ↗

120mm

cut-out 92mm | cut-out 92mm

100mm

230mm

Edge 100 Frame Curve 2 Light ↗

230mm

cut-out ø92mm | cut-out ø92mm

120mm

Edge Mini

Cut Out Ø76mm

105mm

Ø86mm
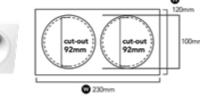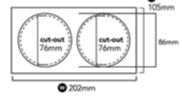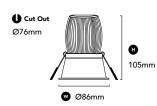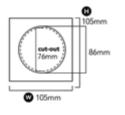
LED	11W *operating wattage 12W
Lumens	975 lm (3000K) 995 lm (4000K)

↗ Open In Browser

Other Configurations Available:

Edge Mini Frame 1 Light ↗

105mm

cut-out 76mm

86mm

105mm
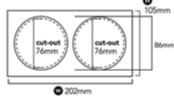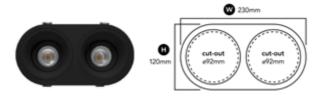
Edge Mini Frame 2 Light ↗

105mm

cut-out 76mm | cut-out 76mm

86mm

202mm

25° Tilt

Improved Framework

The Edge 100 and Edge 110 have undergone a complete body redesign, with a wider lip for improved ease of installation.

Adjustable Angle

The Edge series includes an adjustable tilt of up to 25°, allowing for dynamic and flexible lighting.

Precision Reflector

For better light distribution and performance.

Specially Designed Heat Sink

Designed from the inside out for class leading heat dissipation.

Deep Set Lamp Position

For visual comfort and glare control.

BEAM ANGLE	ADDITIONAL REFLECTOR OPTIONS		
60°	15°	24°	36°

NEXT GENERATION LED CHIP

CRI 92+

FLICKER FREE

UGR <19

DIMMABLE

IP44 SUITABLE FOR WET AREAS AND OUTDOORS

Top of the range LEDs

The Edge series is powered by the latest and greatest LEDs, that contribute to high efficacy and excellent quality of light.

Edge 135

Perfect for Large Scale Commercial Projects

The Edge 135 downlight is a larger version of the Edge 110. Utilising advanced LED engines, it achieves unmatched illumination with a fraction of the energy.

135mm Diameter

With more power and a much wider diameter, the Edge 135 provides substantially more light distribution; making it the perfect choice for larger spaces.

The Most Powerful Faze Downlight

With a wattage of 25W and an output of 2200+ lumens, the Edge 135 is the most powerful downlight in our collection.

Downlight	Lumen Output	
Edge 135	2200+	
Lite 125	2000+	
Bloc 10 Fixed	1600+	
Edge 100	1200+	
Pro Square	1200+	
Lite 108	1060+	

Lite

The high-performance Faze Lite series combine the latest LED technology with high lumen per watt efficacy and dynamic illumination.
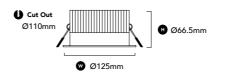
Lite 125

With the introduction of the Lite 125, the Lite series can now be used in larger scale projects.

Utilising enhanced technology, the Lite 125 now leads the Lite series in both lumen output and power.

⬈ **Open In Browser**

Cut Out Ø110mm | **H** Ø66.5mm | **W** Ø125mm
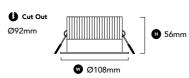
LED	25W		**Lumens**	2000 lm (3000K) 2100 lm (4000K)

Lite 108

Cut Out Ø92mm | **H** 56mm | **W** Ø108mm

LED	12W	**Lumens**	1060 lm (3000K) 1130 lm (4000K)	⬈ **Open In Browser**

Suitable for concrete installation.

Lite Mini

Cut Out Ø76mm | **H** 49mm | **W** Ø85mm

LED	10W	**Lumens**	960 lm (3000K) 1040 lm (4000K)	⬈ **Open In Browser**

FINISHES

■ Powder Coated Black
□ Powder Coated White
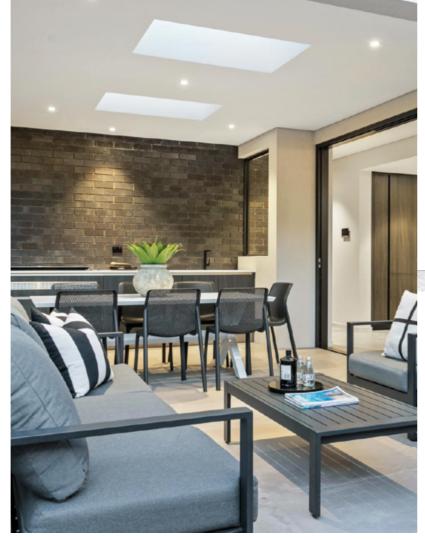
Sizes To Fit Any Space

The Lite is available in 3 different sizes, with 3 different wattages and lumen outputs. This provides lighting options for any space.
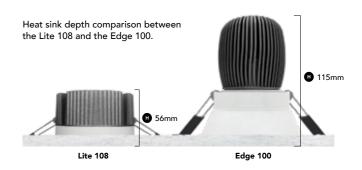
Lite Mini
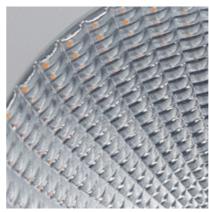
Lite 108

Lite 125
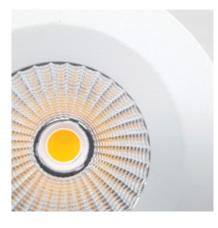
Shallow designed heat sink

The Lite series features a uniquely designed heat sink, for maximum heat dissipation in projects with minimum ceiling space.

Heat sink depth comparison between the Lite 108 and the Edge 100.

115mm

56mm

Lite 108

Edge 100

Class Leading Reflectors

The Lite series reduces glare for optimum visual comfort.

Slimline Fascia Design

The Lite fascia has been designed for modern spaces and optimum light emission.

Citizen LED Chip

The latest in Citizen LED technology, the Lite produces a minimum output of 870 lumens.

BEAM ANGLE	ADDITIONAL REFLECTOR OPTIONS
60°	36°

CRI 92+

DIMMABLE

IP44 SUITABLE FOR WET AREAS AND OUTDOORS

UGR <19
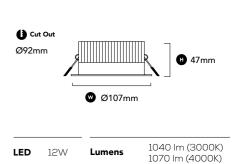
Disc

The Disc is designed with a diffused lens, creating a wide beam angle that is perfect for an even wash of light. It's powder coated aluminium fascia is available in 3 finishes.

↗ Open In Browser

Cut Out
Ø92mm
H 47mm
W Ø107mm

| LED | 12W | Lumens | 1040 lm (3000K) |
| | | | 1070 lm (4000K) |

Suitable for concrete installation.

IP 44
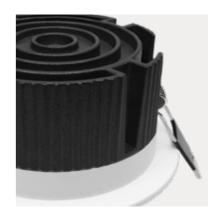
Suitable for use in wet areas and outdoors.
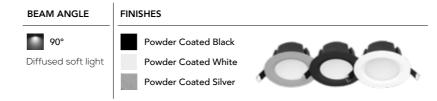
Specially Designed Heat Sink

Designed from the inside out for class leading heat dissipation.

Diffuse Lens

The Disc features a high quality diffuser for increased lumen output and a softer light emission.

BEAM ANGLE

90°

Diffused soft light

FINISHES

■ Powder Coated Black
□ Powder Coated White
■ Powder Coated Silver

DIMMABLE

CRI 92+

IP44 SUITABLE FOR WET AREAS AND OUTDOORS
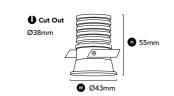
Starlights

Our Starlights are the perfect solution for a compact space that requires downlights. With various shapes, sizes and beam angles, these Starlights offer options to suit any project.

Luna Starlight

LED	5W
Lumens	450 lm (3000K) 505 lm (4000K)

Luna Starlight Pre-Connected Driver

The Luna Starlight features a pre-connected driver which fits neatly through the fittings cut-out.

The Luna Starlight will seamlessly showcase artwork, provide functional light over bathroom mirrors, or create a striking feature in bulkheads.

Cut Out Ø38mm
55mm
Ø43mm

IP 65

Our Luna Starlight is IP 65 rated and suitable for both wet areas and outdoors.
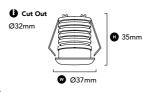
High Illumination
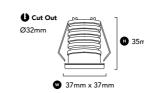
The highest illumination available in our Starlight collection, with a maximum output of 500 lumens.

BEAM ANGLE	FINISHES
50°	Powder Coated Black
	Powder Coated White

CRI 92+

↗ Open In Browser

Starlight LED

Round

Cut Out Ø32mm
35mm
Ø37mm

↗ Open In Browser

Square

Cut Out Ø32mm
35mm
37mm x 37mm
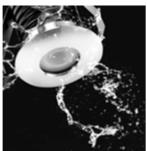
↗ Open In Browser

LED	3W
Lumens	110 lm (3000K) 115 lm (3000K)

The Starlight LED is perfect for illuminating window seats, artwork and feature walls. It's minuscule proportions allow it to fit into even the tiniest space.

IP 65

Our Starlight LED is rated IP 65 and is suitable for wet areas and outdoors.

High Efficacy

Powerful illumination with low energy consumption.

BEAM ANGLE	FINISHES
45°	Anodised Aluminium
	Powder Coated White

CRI 80+

Bloc

Introducing FAZE Bloc, the successor to the FAZE Dash series. With more customisability than ever before, the Bloc can fit into any space just the way you want it to.

Bloc 1

D 60mm **H** 45mm **W** 45mm

Cut-Out 37mm x 37mm

LED	6W	Lumens	150 lm (3000K) 170 lm (4000K)

↗ Open In Browser

Bloc 2

D 60mm **H** 45mm **W** 70mm

Cut-Out 62mm x 37mm

LED	6W	Lumens	300 lm (3000K) 320 lm (4000K)

↗ Open In Browser

Bloc 3

D 60mm **H** 45mm **W** 98mm

Cut-Out 90mm x 37mm

LED	9W	Lumens	500 lm (3000K) 520 lm (4000K)

↗ Open In Browser

Bloc 4

D 60mm **H** 45mm **W** 75mm

Cut-Out 66mm x 66mm

LED	11W	Lumens	600 lm (3000K) 650 lm (4000K)

↗ Open In Browser

Bloc 5 FIXED

D 60mm **H** 45mm **W** 152mm

Cut-Out 144mm x 37mm

LED	13W	Lumens	800 lm (3000K) 850 lm (4000K)

↗ Open In Browser

Bloc 5 ADJUSTABLE

D 60mm **H** 70mm **W** 171mm

Cut-Out 160mm x 52mm

LED	13W	Lumens	800 lm (3000K) 850 lm (4000K)

↗ Open In Browser

Bloc 5 WALL WASHER

D 60mm **H** 45mm **W** 152mm

Cut-Out 144mm x 37mm

LED	13W	Lumens	500 lm (3000K) 550 lm (4000K)

↗ Open In Browser

Bloc 10 FIXED

		Cut-Out	LED	24W
⌀ 60mm		282mm x 37mm		
H 45mm			Lumens	1600 lm (3000K) 1700 lm (4000K)
W 290mm				

↗ Open In Browser

Bloc 10 ADJUSTABLE

		Cut-Out	LED	24W
⌀ 60mm		298mm x 52mm		
H 70mm			Lumens	1600 lm (3000K) 1700 lm (4000K)
W 309mm				

↗ Open In Browser

Bloc 10 WALL WASHER

		Cut-Out	LED	24W
⌀ 60mm		298mm x 52mm		
H 45mm			Lumens	1000 lm (3000K) 1100 lm (4000K)
W 290mm				

↗ Open In Browser

OSRAM LED

With a longer lifespan, better energy efficiency, and design flexibility, the OSRAM LED fits perfectly in the Bloc design.

SHALLOW RECESS
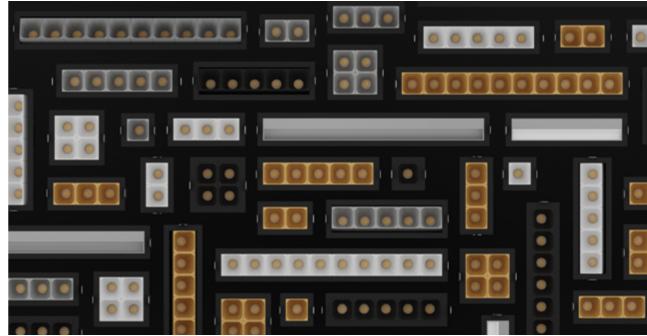
Featuring a shallow recess the Bloc is able fit into any environment, complimenting to its endless design opportunities.

DEEP-SET BAFFLES

Deep set baffles allow the Bloc to keep glare to a minimum.

BEAM ANGLES

40°

FINISHES

■ Powder Coated Black
□ Powder Coated White

BAFFLE OPTIONS

Black   White   Matte   Gold

CRI 90+   UGR <19   DIMMABLE *Bloc 1 & Bloc 2 Non-Dimming

Please Note:
The driver is sold separately.

LED Strip

With the ability to be flexed, recessed, angled or surface mounted, our LED strip collection allows for extensive design opportunities.
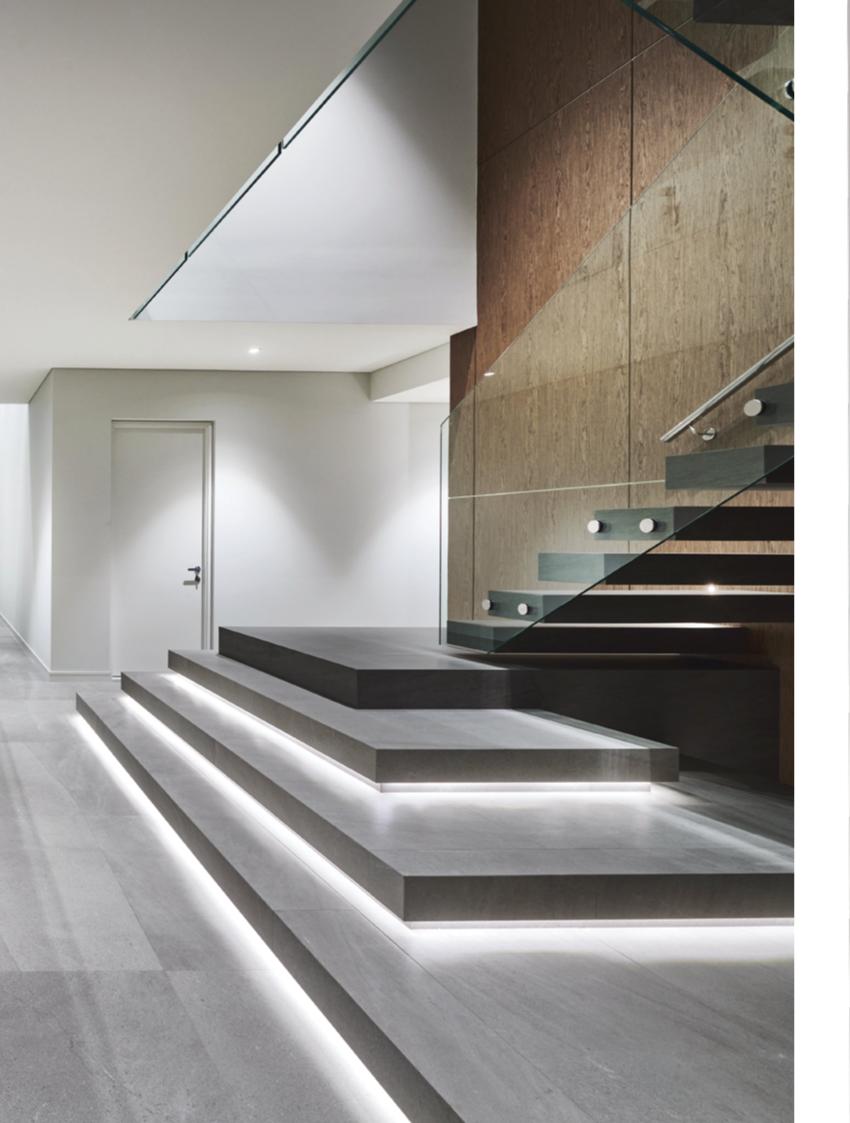
LED Strip

The Faze LED strip collection includes PCB and COB options, which are ideal for use along ceilings, walls, cabinetry, stairways and much more.

An Enhanced and Extended Collection
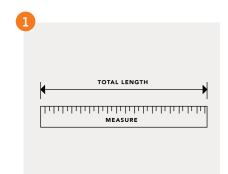
We have completely reviewed and enhanced our LED strip collection. With new additions such as the Fusion linear range, the Faze LED strip collection supports all of your design needs.
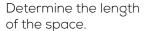
The Faze LED Strip Experience

As we have improved our collection, we have also improved the experience in which you select your LED strip and profile. This catalogue includes a user friendly selection guide that has all of your LED strip and profile in one place. We have also included design ideas and inspiration, to help ensure you select the correct LED strip for your next project.

LED Strip Composition Guide
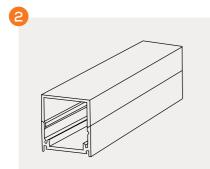
There are a variety of factors to consider when composing your very own LED strip. Following our composition guide will streamline the process from start to finish, and ensure you're aware of what to consider.

1

Determine the length of the space.

Factors to Consider

- The total width and length of the space required for the profile.
- Whether the connectors will need to be included in the space.

2
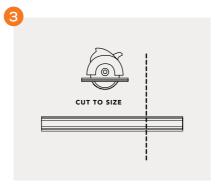
Determine which LED strip profile you require.

Factors to Consider

- If you require a recessed, straight or angled profile for that particular space.
- Whether you require a darker or lighter version of the profile.
- If you require light in one direction or in several. (Dependant on size selection)

3

CUT TO SIZE

Your required length is cut to size.

Factors to Consider

- The total length of the LED strip and connectors within the profile (Please allow 15mm for the solder connection).
- Please allow 4mm for inclusion of the End Caps.
- Ensure your length is correct.

4

Determine which end caps you will require.

Factors to Consider
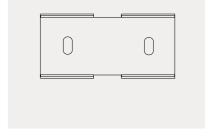
- Whether you require a closed end cap or an end cap which allows the wiring to run through.

5

Select mounting clips, if required.

Factors to Consider

- The total length of the LED strip profile and how many mounting clips will be required to safely mount that length. We recommend 2 mounting clips per meter.

6
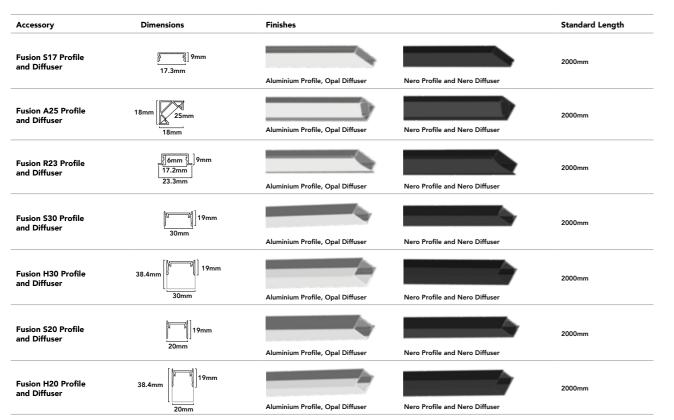
Determine if you will need joining clips and how many you will require.
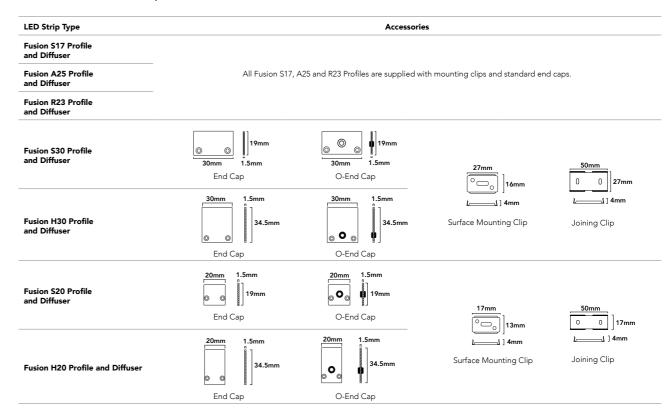
Factors to Consider

- The total length you require of your LED strip profile, compared to the total length the LED strip profile is available in (2m).

2 LED Strip Profile Selection

Accessory	Dimensions	Finishes		Standard Length
Fusion S17 Profile and Diffuser	17.3mm / 9mm	Aluminium Profile, Opal Diffuser	Nero Profile and Nero Diffuser	2000mm
Fusion A25 Profile and Diffuser	18mm / 25mm / 18mm	Aluminium Profile, Opal Diffuser	Nero Profile and Nero Diffuser	2000mm
Fusion R23 Profile and Diffuser	6mm / 9mm / 17.2mm / 23.3mm	Aluminium Profile, Opal Diffuser	Nero Profile and Nero Diffuser	2000mm
Fusion S30 Profile and Diffuser	19mm / 30mm	Aluminium Profile, Opal Diffuser	Nero Profile and Nero Diffuser	2000mm
Fusion H30 Profile and Diffuser	38.4mm / 19mm / 30mm	Aluminium Profile, Opal Diffuser	Nero Profile and Nero Diffuser	2000mm
Fusion S20 Profile and Diffuser	19mm / 20mm	Aluminium Profile, Opal Diffuser	Nero Profile and Nero Diffuser	2000mm
Fusion H20 Profile and Diffuser	38.4mm / 19mm / 20mm	Aluminium Profile, Opal Diffuser	Nero Profile and Nero Diffuser	2000mm

4 – 6 LED Strip Profile Accessories

LED Strip Type	Accessories			
Fusion S17 Profile and Diffuser				
Fusion A25 Profile and Diffuser	All Fusion S17, A25 and R23 Profiles are supplied with mounting clips and standard end caps.			
Fusion R23 Profile and Diffuser				
Fusion S30 Profile and Diffuser	30mm / 19mm / 1.5mm — End Cap	30mm / 19mm / 1.5mm — O-End Cap	27mm / 16mm / 4mm — Surface Mounting Clip	50mm / 27mm / 4mm — Joining Clip
Fusion H30 Profile and Diffuser	30mm / 1.5mm / 34.5mm — End Cap	30mm / 1.5mm / 34.5mm — O-End Cap		
Fusion S20 Profile and Diffuser	20mm / 1.5mm / 19mm — End Cap	20mm / 1.5mm / 19mm — O-End Cap	17mm / 13mm / 4mm — Surface Mounting Clip	50mm / 17mm / 4mm — Joining Clip
Fusion H20 Profile and Diffuser	20mm / 1.5mm / 34.5mm — End Cap	20mm / 1.5mm / 34.5mm — O-End Cap		

Faze LED Strip Composition Guide (Continued)

7

TOTAL LENGTH

Determine the length of LED strip you will require.

Factors to Consider
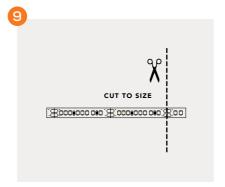
Whether the LED strip connectors will need to be included within the space/ LED strip profile.

8

Determine which LED strip you require.

Factors to Consider
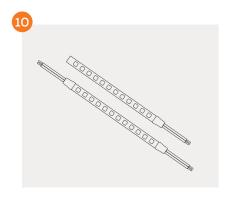
- How much power and light output you will require for your space.
- The total length in which the LED strip can run and how much you will require in comparison.

9

CUT TO SIZE

Your required length is cut to size.

Factors to Consider

Ensure your length is correct.

10
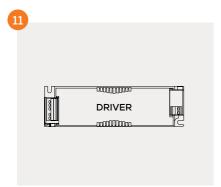
Determine the amount of LED strip connectors you will require.

Factors to Consider

- Total length of LED strip you are using and how many connectors you will need.
- There is one connector per join. All end connections are soldered and ready for on-site installation.

11

DRIVER

Determine the driver you require.

Factors to Consider

- The wattage you will require.
- Whether you require Bluetooth compatibility.

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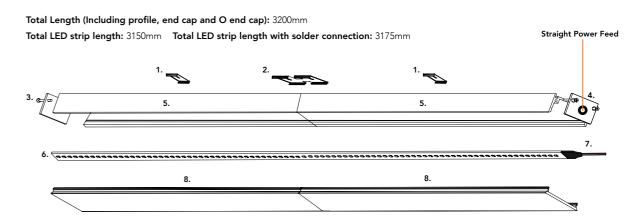
8 Faze LED Strip Selection

Cut to Length Fusion LED Strip

Strip Type	Wattage	Lumens 3000K	Lumens 4000K	Cutting Increments	Maximum Run Length	Dimensions
Fusion LED strip PCB 120 (IP20)	5W	490 lm	500 lm	50mm	25m	10mm
Fusion LED strip PCB 120 (IP20)	10W	950 lm	980 lm	50mm	20m	10mm
Fusion LED strip PCB 120 (IP20)	15W	1420 lm	1450 lm	50mm	15m	10mm
Fusion LED strip COB 480 (IP20)	5W	502 lm	542 lm	50mm	5m	10mm
Fusion LED strip COB 480 (IP20)	10W	997 lm	1107 lm	50mm	5m	10mm
Fusion LED strip COB 480 (IP20)	15W	1492 lm	1646 lm	50mm	5m	10mm

Sample Configuration

Below is a sample configuration for a 3.2m profile length, using Fusion LED strip 10W, Fusion S30 profile and a straight power feed.

Total Length (Including profile, end cap and O end cap): 3200mm
Total LED strip length: 3150mm   **Total LED strip length with solder connection:** 3175mm

Straight Power Feed

Component		Dimensions	Component Description
1.	Mounting Clip	**2 x** (width 16mm x height 4mm x length 27mm)	Designed for a seamless mounting of the profile to any surface.
2.	Joining Clip	**1 x** (width 27mm x height 4mm x length 50mm)	Designed for seamless joining of profile lengths.
3.	End Cap	**1 x** (width 30mm x height 19mm x length 2mm)	A standard End Cap for closing off the profile.
4.	O End Cap	**1 x** (width 30mm x height 19mm x length 4mm)	The O end cap is designed with a rubber O seal, for a straight connection feed to safely run out of the profile.
5.	Fusion S30 Profile	**2 x** (width 30mm x height 19 mm x length 1598mm)	Extruded aluminium designed to house the LED strip.
6.	10W Fusion LED Strip	**1 x** (width 10mm x height 2mm x length 3150mm)	High quality PCB LED strip.
7.	Solder Connection	**1 x** (width 10mm x height 2mm x length 15mm)	A durable connection, soldered locally and ready for on-site installation.
8.	Opal Diffuser	**2 x** (width 30mm x height 4 mm x length 1598mm)	Diffused material designed to reduce glare and conceal LED strip.

Indoor and Outdoor Application

The Faze LED strip collection includes options for indoor and outdoor applications, with IP ratings up to 68, which are durable in any weather conditions.

Use the following guides to help determine which Faze LED strip is best suited for your next project.

Indoor and Outdoor Recommendation Guide
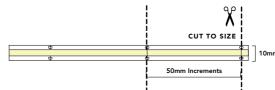
LED Strip Type	Outdoor Use	Indoor Use
Fusion LED COB 480 (5W) IP20		•
Fusion LED COB 480 (10W) IP20		•
Fusion LED COB 480 (15W) IP20		•
Fusion LED PCB 120 (5W) IP20		•
Fusion LED PCB 120 (10W) IP20		•
Fusion LED PCB 120 (15W) IP20		•
Flow Top (5W or 10W available) IP67	•	
Flow Side (5W or 10W available) IP67	•	
Flow Plus Top (5W or 10W available) IP68 (Submergible)	•	
Flow Plus Side (5W or 10W available) IP68 (Submergible)	•	
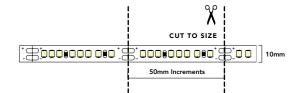
Application Ideas

Application Example	Application Method	Reason for this application
	Bedroom lighting	Along the back of your bed head is a great way of utilising our LED strip, not only will a warm 3000K light create ambience, but it will also double as a great reading light.
	Bathroom lighting	LED strip has been used here as a backlight for the mirror, as it is functional and also creates great ambience in the bathroom.
	Kitchen lighting	LED strip has been used here as task lighting, to assist with focus and vision whilst cooking. It also assists in illuminating the entire kitchen and creating ambience.
	Staircase lighting	Staircases make a great base for LED strip lighting. Applied under each individual step, LED strip is both functional and stylish.
	Exterior lighting	LED strip is a durable and reliable solution for exterior lighting. By illuminating features such as steps, LED strip creates a bold and vibrant look, highlighting the key features of the architecture.

A New Era of LED Strip

We are always looking to expand and develop our collections. This is why our Faze LED strip now includes more flexible and seamless lighting options.

CUT TO SIZE
10mm
50mm Increments

CUT TO SIZE
10mm
50mm Increments

Fusion LED COB 480

Features

CRI 90+   DIMMABLE   ⬈ Open In Browser

BEAM ANGLE	COLOUR TEMPERATURES	
■ 120°	3000K Warm White	4000K Cool White

Customised In 50mm Increments

Cut and connected in Australia, ready to go when it arrives on-site.

480 LEDs Per Meter

With 480 LEDs per meter, this strip has smooth, streamline illumination.

By using so many LEDs per meter, the COB provides dot-free illumination.

Common LED Strip

COB LED Strip

Durable Connection Clips

Our COB LED strip uses a 2 pin strip-to-strip connector, for durable connections between LED strip lengths.

3M VHB Mounting Adhesive

We are one of few that use a 3M VHB mounting adhesive. This adhesive allows for a stronger and more durable bond between the LED strip and its surface.

Fusion LED PCB 120

Features

CRI 95+   DIMMABLE   ⬈ Open In Browser

BEAM ANGLE	COLOUR TEMPERATURES	
■ 120°	3000K Warm White	4000K Cool White

Customised in 50mm increments

Cut and connected in Australia, ready to go when it arrives on-site.

Premium 4oz PCB Board

Our Faze Fusion LED strip utilises premium 4oz PCB. This means the electronics within the LED strip are far more durable and less likely to break.
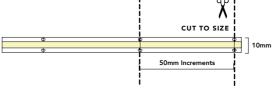
3M VHB Mounting Adhesive

We are one of few that use a 3M VHB mounting adhesive. This adhesive allows for a stronger and more durable bond between the LED strip and its surface.
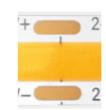
120 LEDs Per Meter

For smooth and dot reduced illumination.
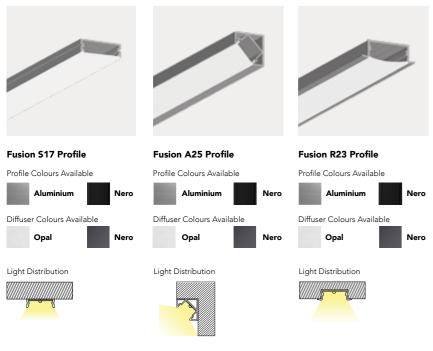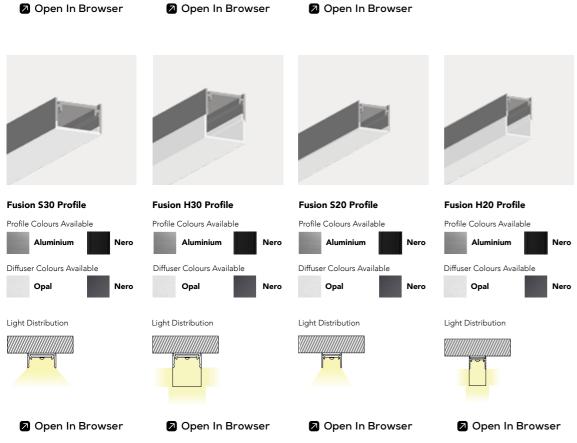
Fusion LED Strip Profile, A New Generation of Profile

The Fusion series unleashes a whole new range of opportunities when it comes to LED strip.

4 New sizes are now available, to enhance our current collection and provide additional options that create more unique and seamless designs.

Fusion S17 Profile

Profile Colours Available

Aluminium   Nero

Diffuser Colours Available

Opal   Nero

Light Distribution

↗ Open In Browser

Fusion A25 Profile

Profile Colours Available

Aluminium   Nero

Diffuser Colours Available

Opal   Nero

Light Distribution

↗ Open In Browser

Fusion R23 Profile

Profile Colours Available

Aluminium   Nero

Diffuser Colours Available

Opal   Nero

Light Distribution

↗ Open In Browser

Fusion S30 Profile

Profile Colours Available

Aluminium   Nero

Diffuser Colours Available

Opal   Nero

Light Distribution

↗ Open In Browser

Fusion H30 Profile

Profile Colours Available

Aluminium   Nero

Diffuser Colours Available

Opal   Nero

Light Distribution

↗ Open In Browser

Fusion S20 Profile

Profile Colours Available

Aluminium   Nero

Diffuser Colours Available

Opal   Nero

Light Distribution

↗ Open In Browser

Fusion H20 Profile

Profile Colours Available

Aluminium   Nero

Diffuser Colours Available

Opal   Nero

Light Distribution

↗ Open In Browser

Nero Profile Addition

With the addition of our Nero profiles and diffusers, our LED strip accommodates new aspects of seamless light. Specifically when a darker design is required to complement a space.

Suitable For Darker Surfaces And Finishes

The Fusion Nero has been designed to fit seamlessly in spaces that feature darker finishes and surfaces such as black brick, bookcases and bars.

Mix and Match

The Fusion Nero gives you the opportunity to mix and match the black fittings in our collection, providing consistency in your design.

Subtle Light

The Fusion Nero features a black diffuser, providing a more subtle light with reduced glare.

Available in 7 Configurations

Fusion S17
Surface Mounted Profile

Fusion R23
Recessed Profile

Fusion A25
Angled Profile

Fusion S20
Surface Mounted Profile

Fusion S30
Surface Mounted Profile

Fusion H30
Extruded Profile

Fusion H20
Extruded Profile

A Seamless Lighting Solution

Our latest Fusion S30/20 and H30/20 profiles feature a hidden-clip mounting system. This allows for a seamless mount between the Fusion profiles and their surfaces.

The joining clips and mounting clips are hidden within the profile body.

This clip system allows for a seamless lighting solution.

Mounting Clip   **Joining Clip**

Seamless Surface Mounting

With a seamless mounting clip, the Fusion LED strip profile range mounts to the surface with no visible detail, as it sits within the profile itself.

Seamless Joining

The Fusion LED strip profile connects seamlessly with a joining clip designed with the same recessed feature as the surface mounting clip. This clip ensures the application to the surface is seamless as well as the join itself between profile lengths.

Uniquely catered to your needs.
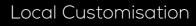
All connections are done locally.

Secure and durable connections.

Local Customisation

Our LED strip is customised here in Australia. Cut, connected and assembled in our warehouse by qualified electricians, we ensure that your LED strip is ready to go on-site.
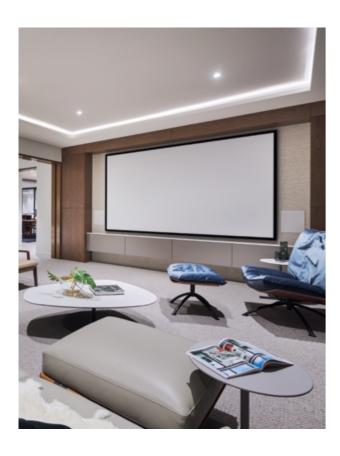
Pre-assembled solutions.

Featured Project

This home utilises our Faze LED strip throughout, which is a great example of how versatile our LED strip is.

Seamless Light

The introduction of our Fusion LED COB 480 brings another seamless lighting option to the Faze LED strip collection.
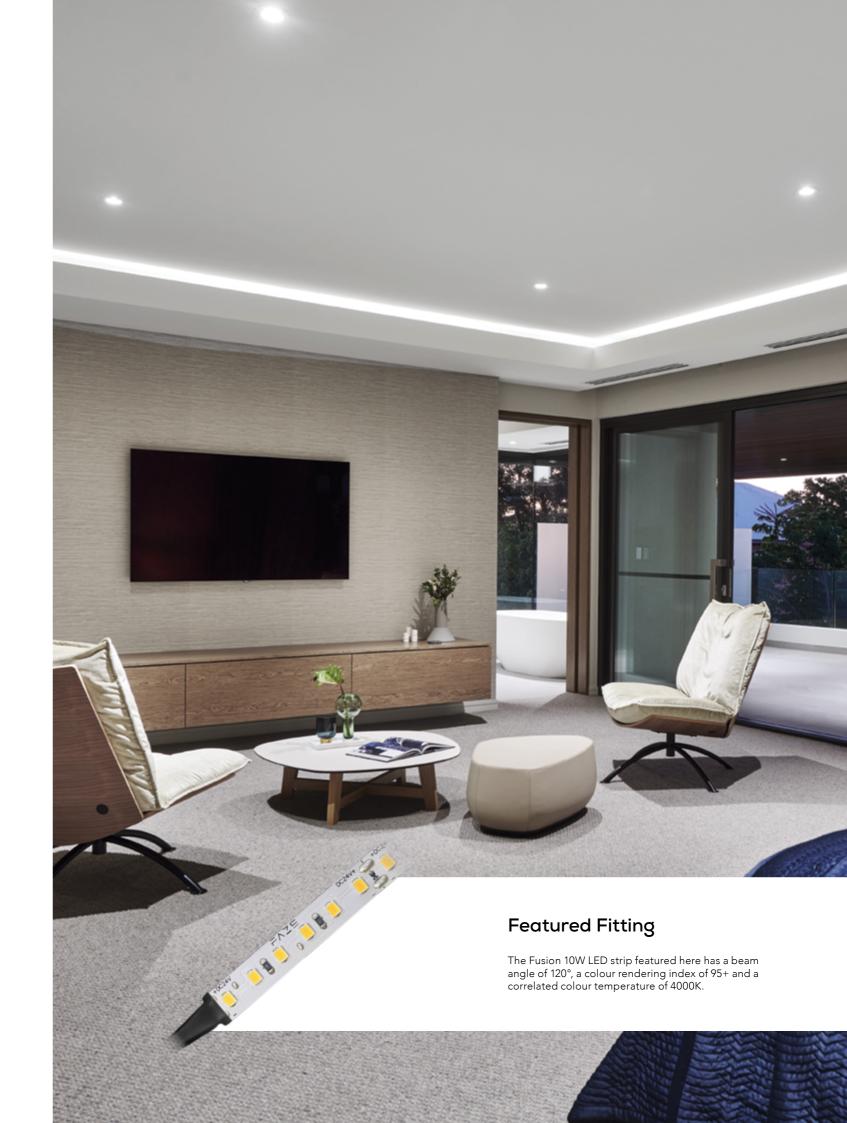
CRI 95+

With a colour rendering index of 95+, the Faze Fusion LED PCB 120 strip excels in its class.

Featured Fitting

The Fusion 10W LED strip featured here has a beam angle of 120°, a colour rendering index of 95+ and a correlated colour temperature of 4000K.
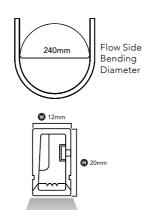
Flow
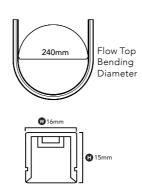
Bringing LED strip to the next level, Faze Flow is an advanced silicone lighting strip, with more flex and longevity than ever before.

240mm — Flow Side Bending Diameter

W 12mm
H 20mm

Flow Side · ↗ Open In Browser

Strip Type	LED	Lumens (Per M)	Length	Cutting Increments	Maximum Run Length (With 1 power feed)
Flow Side 3000K 5W	5W	156	Cut and supplied in required length	50mm	20M
Flow Side 3000K 10W	10W	346	Cut and supplied in required length	50mm	10M
Flow Side 4000K 5W	5W	156	Cut and supplied in required length	50mm	20M
Flow Side 4000K 10W	10W	346	Cut and supplied in required length	50mm	10M

240mm — Flow Top Bending Diameter

W 16mm
H 15mm

Flow Top · ↗ Open In Browser

Strip Type	LED	Lumens (Per M)	Length	Cutting Increments	Maximum Run Length (With 1 power feed)
Flow Top 3000K 5W	5W	236	Cut and supplied in required length	50mm	20M
Flow Top 3000K 10W	10W	607	Cut and supplied in required length	50mm	10M
Flow Top 4000K 5W	5W	236	Cut and supplied in required length	50mm	20M
Flow Top 4000K 10W	10W	607	Cut and supplied in required length	50mm	10M

Flow Side RGB

16+ Million Colours · ↗ Open In Browser

Flow Top RGB

16+ Million Colours · ↗ Open In Browser

Flow RGB

Strip Type	LED (Per M)	Lumens (Per M)	Length	Cutting Increments	Maximum Run Length (With 1 power feed)
Flow Side RGB	11W	200	Cut and supplied in required length	62.5mm	13M
Flow Top RGB	11W	264	Cut and supplied in required length	62.5mm	13M

Flow Side RGBW
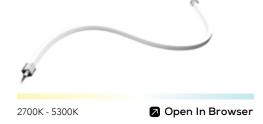
16+ Million Colours, and White · ↗ Open In Browser

Flow Top RGBW

16+ Million Colours, and White · ↗ Open In Browser

Flow RGBW

Strip Type	LED (Per M)	Lumens (Per M)	Length	Cutting Increments	Maximum Run Length (With 1 power feed)
Flow Side RGBW	15W	242	Cut and supplied in required length	62.5mm	5M
Flow Top RGBW	15W	426	Cut and supplied in required length	62.5mm	5M

Flow Side Tunable White

2700K - 5300K · ↗ Open In Browser

Flow Top Tunable White
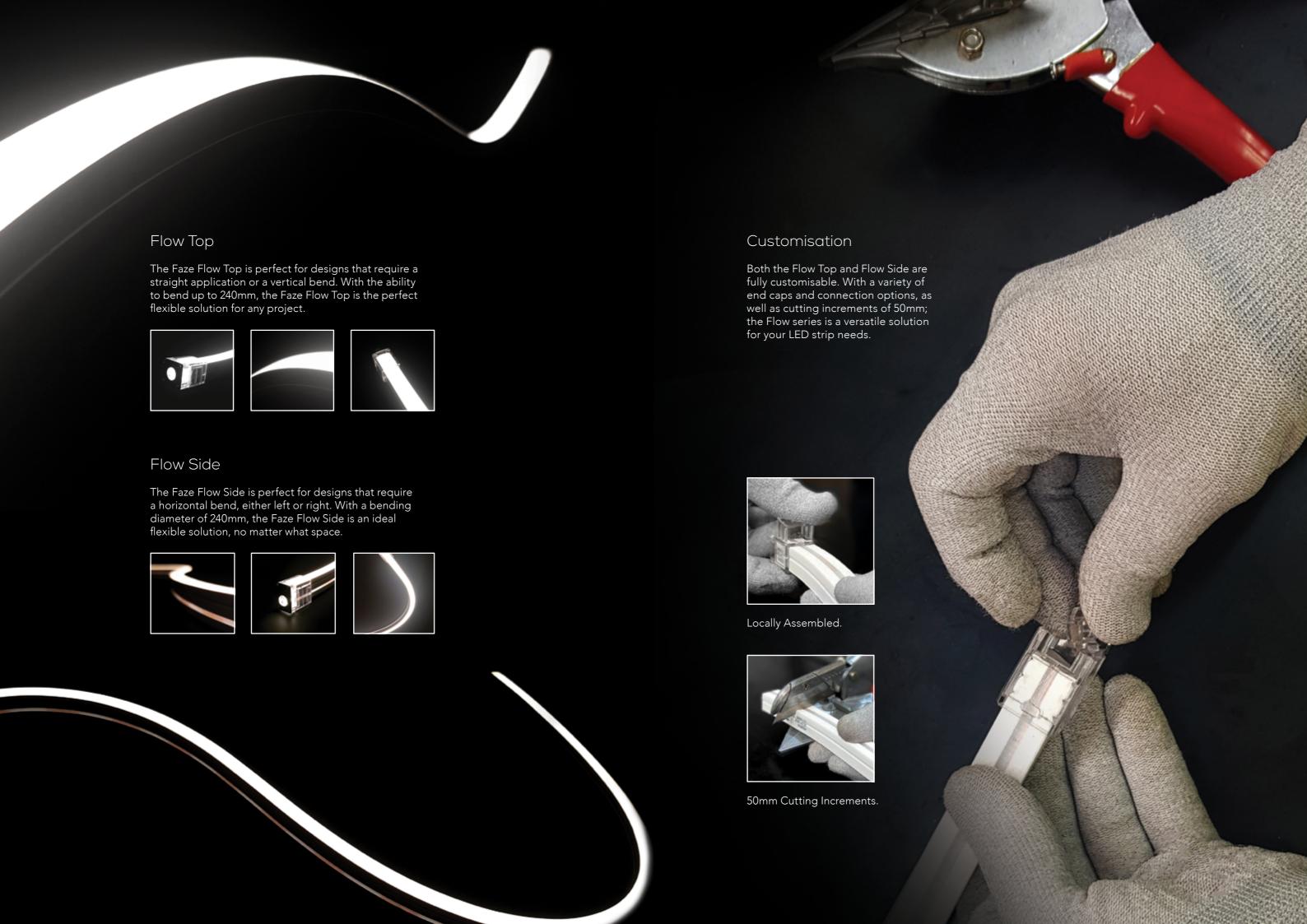
2700K - 5300K · ↗ Open In Browser

Flow Tunable White

Strip Type	LED (Per M)	Lumens (Per M)	Length	Cutting Increments	Maximum Run Length (With 1 power feed)
Flow Side Tunable White	15W	523	Cut and supplied in required length	50mm	5M
Flow Top Tunable White	15W	1024	Cut and supplied in required length	50mm	5M

Flow Top

The Faze Flow Top is perfect for designs that require a straight application or a vertical bend. With the ability to bend up to 240mm, the Faze Flow Top is the perfect flexible solution for any project.

Flow Side

The Faze Flow Side is perfect for designs that require a horizontal bend, either left or right. With a bending diameter of 240mm, the Faze Flow Side is an ideal flexible solution, no matter what space.

Customisation

Both the Flow Top and Flow Side are fully customisable. With a variety of end caps and connection options, as well as cutting increments of 50mm; the Flow series is a versatile solution for your LED strip needs.

Locally Assembled.

50mm Cutting Increments.

Long Lasting Light

The Faze Flow has an SDCM rating of 2. Most LED strip will discolour and experience colour shift usually within a 3-5 year period. The Faze Flow however is made with a high quality silicone material, which has a life expectancy of 5+ years or more before it starts to colour shift.

*Refer to page 11 for more details on SDCM ratings.

IP 67

With such a high IP rating the Faze Flow can be used outdoors and can handle any heavy rainfall or water distribution, without getting damaged.

Flexible

One of the best features of the Faze Flow is its ability to be manipulated and flexed. This allows for all new design opportunities, especially on curved and angled surfaces.
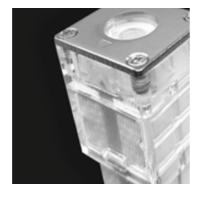
High Quality Materials

The Faze Flow is constructed from the best materials available, this includes high grade silicone from the USA. This makes it both UV and chemical resistant.

Simple Connections

Designed for simplicity, Faze Flow connections are easy to install and can be used to create seamless designs. These connectors can also be easily removed when making adjustments, which therefore reduces fabrication time.

Durable

With IP67 polycarbonate connectors, the Faze Flow is durable in any conditions.

Cut to Size
We can cut to the required length here in Australia. This is available in 50mm increments, up to 27m.

BEAM ANGLE   120°

FINISH   Silicone White

CRI   90+

DIMMABLE

IP67 SUITABLE FOR WET AREAS AND OUTDOORS

Accessories
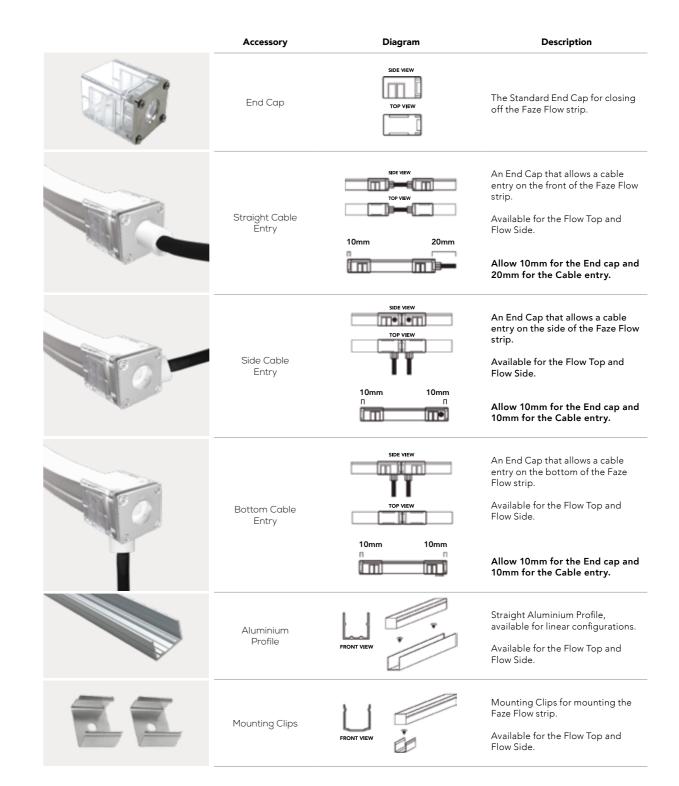
The Faze Flow has a large range of accessories to enhance your customisation options.

Accessory	Diagram	Description
End Cap	SIDE VIEW / TOP VIEW	The Standard End Cap for closing off the Faze Flow strip.
Straight Cable Entry	SIDE VIEW / TOP VIEW / 10mm 20mm	An End Cap that allows a cable entry on the front of the Faze Flow strip. Available for the Flow Top and Flow Side. **Allow 10mm for the End cap and 20mm for the Cable entry.**
Side Cable Entry	SIDE VIEW / TOP VIEW / 10mm 10mm	An End Cap that allows a cable entry on the side of the Faze Flow strip. Available for the Flow Top and Flow Side. **Allow 10mm for the End cap and 10mm for the Cable entry.**
Bottom Cable Entry	SIDE VIEW / TOP VIEW / 10mm 10mm	An End Cap that allows a cable entry on the bottom of the Faze Flow strip. Available for the Flow Top and Flow Side. **Allow 10mm for the End cap and 10mm for the Cable entry.**
Aluminium Profile	FRONT VIEW	Straight Aluminium Profile, available for linear configurations. Available for the Flow Top and Flow Side.
Mounting Clips	FRONT VIEW	Mounting Clips for mounting the Faze Flow strip. Available for the Flow Top and Flow Side.

Flow Plus

Flexible, & Resistant

Faze Flow Plus LED strip is the best in its class. Constructed from polyurethane, the Faze Flow Plus features an IP rating of 68 and is available in 3 different lengths.
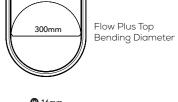
300mm — Flow Plus Side Bending Diameter

Ø 12mm
Ø 20mm

Flow Plus Side   ↗ Open In Browser

Strip Type	LED	Lumens (Per M)	Length	Cutting Increments	Maximum Run Length (With 1 power feed) *Made up of 5M increments.
Flow Plus Side 3000K 5W	5W	264	1000mm | 3000mm | 5000mm	41.67mm	20M
Flow Plus Side 3000K 10W	10W	528	1000mm | 3000mm | 5000mm	41.67mm	15M
Flow Plus Side 4000K 5W	5W	264	1000mm | 3000mm | 5000mm	41.67mm	20M
Flow Plus Side 4000K 10W	10W	528	1000mm | 3000mm | 5000mm	41.67mm	15M

300mm — Flow Plus Top Bending Diameter

W 16mm
H 15mm

Flow Plus Top   ↗ Open In Browser

Strip Type	LED	Lumens (Per M)	Length	Cutting Increments	Maximum Run Length (With 1 power feed) *Made up of 5M increments.
Flow Plus Top 3000K 5W	5W	330	1000mm | 3000mm | 5000mm	41.67mm	25M
Flow Plus Top 3000K 10W	10W	636	1000mm | 3000mm | 5000mm	41.67mm	15M
Flow Plus Top 4000K 5W	5W	330	1000mm | 3000mm | 5000mm	41.67mm	25M
Flow Plus Top 4000K 10W	10W	636	1000mm | 3000mm | 5000mm	41.67mm	15M

Available in Top and Side Configurations

Available in Top and Side configurations and either 5W or 10W options, the Flow Plus series has variants to suit any space.

Faze Flow Plus Top configuration

Faze Flow Plus Side configuration

IP 68

With an IP rating of 68, the Flow Plus is waterproof. This means the Flow Plus series can handle any heavy rainfall or water distribution without getting damaged.

We highly recommend the Flow Plus for outdoor use.

Extensive Colour Longevity

The Faze Flow Plus has an SDCM rating of 2, giving it the lowest level of colour shift available in LED strip lighting.

Most LED strip will yellow over time and experience colour shift, this is usually within a 3-5 year period. The Faze Flow Plus however is UV resistant and made with a high quality polyurethane material; which has a life expectancy of 5+ years or more before it starts to colour shift.

Flexible and Seamless

The Flow Plus series is seamless in all directions. With a solid singular polyurethane body, it is also strong and flexible in function.

High Quality Materials

The Flow Plus is constructed from the best materials available, this includes a body crafted from polyurethane. This makes it both UV and chemical resistant.

Various Connections

Available in 3 different connections, the Flow Plus series allows you to connect your LED strip in any space.
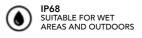
Durable

The Flow Plus has pre-manufactured connections, ensuring a strong and durable connection. This durability ensures long lasting and reliable light.

BEAM ANGLE   FINISH

120°   Polyurethane White

SDCM ≤2

DIMMABLE

IP68 SUITABLE FOR WET AREAS AND OUTDOORS

CRI 90+

Surface Mounted

Surface mounted fittings have been a key piece of lighting design for decades. Their immense design value lies in their flexibility, since they can be installed in almost any space without dramatically altering the ceiling or wall.

Core

Stylish & High Quality Lighting

The Core simultaneously creates a stylish feature whilst also providing sufficient task lighting. This makes it ideal for areas with limited ceiling space.

Core

150mm
Ø95mm

LED	12W	Lumens	1015 lm (3000K)
			1090 lm (4000K)

↗ Open In Browser

Core Adjustable 70

Canopy Height 30mm
125mm
Ø70mm

LED	15W	Lumens	1300 lm (3000K)
			1420 lm (4000K)

↗ Open In Browser

Core Adjustable 95

Canopy Height 30mm
150mm
Ø95mm

LED	20W	Lumens	1850 lm (3000K)
			1920 lm (4000K)

↗ Open In Browser

Core Beam Options

BEAM ANGLE
60°

ADDITIONAL REFLECTOR OPTIONS
15°   36°

Core Adjustable 70 and 95 Beam Options

BEAM ANGLE
60°

ADDITIONAL REFLECTOR OPTIONS
15°   24°   36°

LENS OPTIONS
Honeycomb Lens
Core Adjustable series only.

BAFFLE OPTIONS
■ Powder Coated Black (Standard)
□ Powder Coated White
■ Powder Coated Gold

FINISHES
■ Powder Coated Black
□ Powder Coated White

CRI 92+   DIMMABLE   FLICKER FREE *Not applicable to the Core Adjustable 70 & 95.

Core

In the project above, the Core has been used as a decorative alternative to downlights over the kitchen island. With the ability to be dimmed, it is not only perfect for task lighting but can also be adjusted to suit your needs.

Deep-set Built In Dimmable Driver
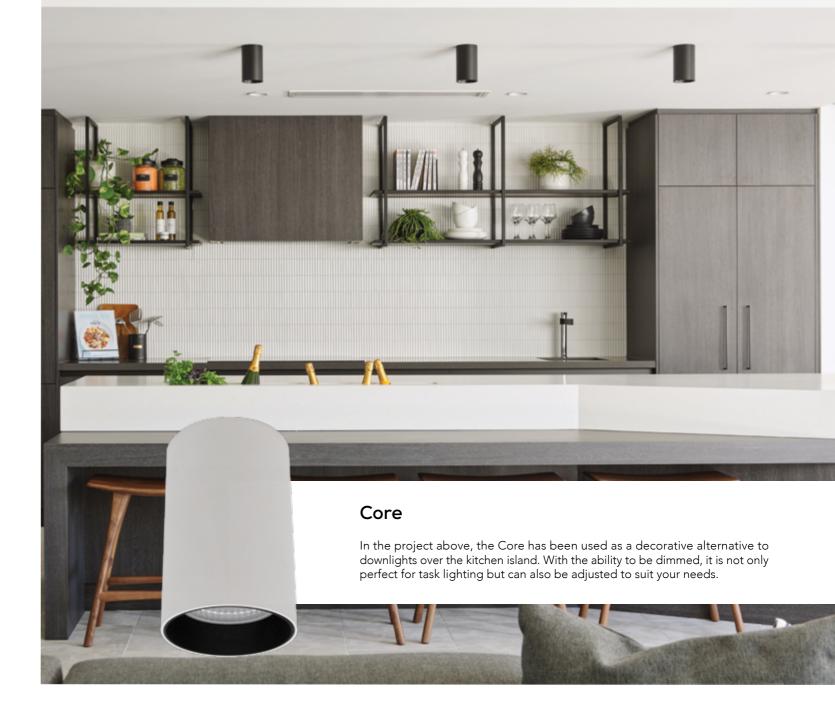
Both the Core and Core Adjustable feature a built in driver, for ease of installation and seamless design.

Refined Black Baffle

A slim black baffle design, for visual comfort and reduced glare.

High Quality Reflector

For better light distribution and performance.

Core

Quick Connection System

The Core features a unique quick connection system, which has been designed for durability and easy installation.

Refined and Developed

The Core has been designed as a more simplistic fitting. With a higher lumen output, enhanced connection system and superior materials; the Core is a significant advancement in our surface mounted collection.

Hidden mounting plate/screws for a clean design.

Reduced size, less bulky.
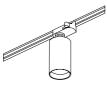
Reduced baffle, higher lumen output.

Versatile

The Core is also available as a suspended and track mounted fitting.

Core Adjustable

Heat Distribution

Thermal management is at the forefront of our minds when crafting our luminaires. Quality thermal management increases the longevity, and helps maintain the quality of our lights.

90° Tilt, 350° Rotation

Rotatable, flexible and dimmable; the Core Adjustable is the perfect light to meet all of your needs. Whether it be accent, task or ambient lighting, it is ideal as a bedside reading light, for highlighting artwork, or simply creating ambience.

Slimline Canopy

Designed with a minimalistic approach, this canopy suits any modern space with its clean and simple lines.

Unique Adjustable/Rotating Canopy
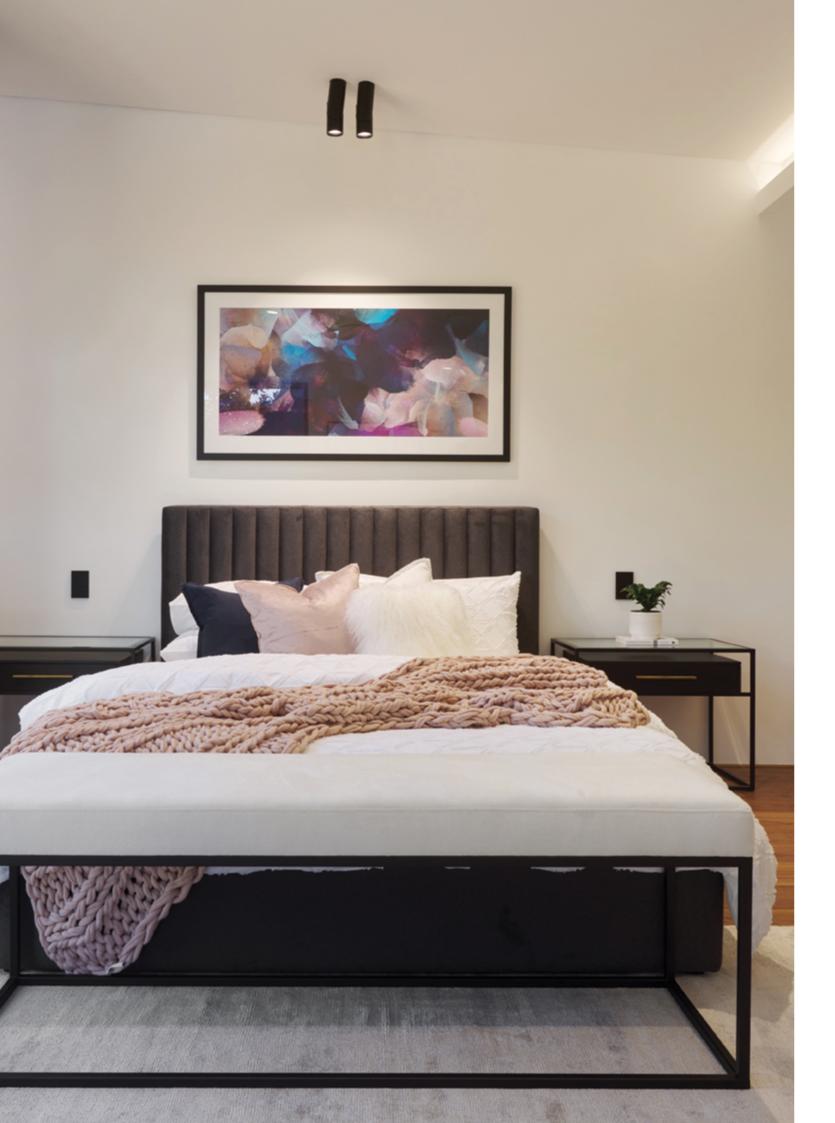
A unique canopy and hinge design that allows the Core Adjustable to be tilted up to 90° and rotated up to 350°.

Split

Highly adaptable, the Faze Split is the perfect design solution. Paired together or used individually, the Split has a modern design aesthetic that fits seamlessly into any interior space.

H 200mm

W Ø65mm

LED	12W	**Lumens**	1070 lm (3000K)
			1123 lm (4000K)

↗ Open In Browser

Modern and Versatile Design

The Split was designed to be as versatile as possible, whilst still retaining a stylish aesthetic.

Discreet Lock-In Mount

The lock-in screws on the Split are discreet, complementing its minimalistic design.
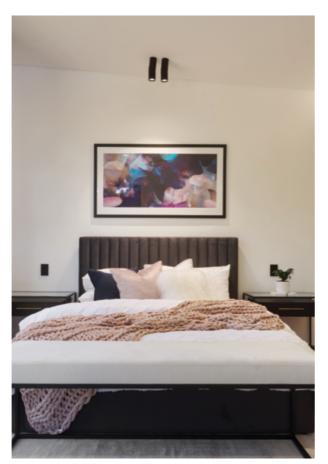
Geometric Lines
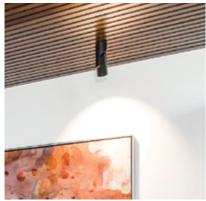
The hinge design on the Split uses a geometric outline to suit any space it is used in.
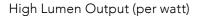
**Slim Design with
Powder Coated Finish**

A slim profile design and a powder coated finish once again assists the Split in retaining its modern appeal.

Adjustable and Rotatable

The Split achieves both accent and task lighting due to its innovative rotating components.

Tilt
of up to 60°

Rotation
of up to 350°

High Lumen Output (per watt)

As the Split is manufactured with the highest quality components, the light emission reflects this; with a lumen output per watt of 89, that is exceptionally high for its class.

Built in Phase-cut Dimming

Featuring a built in dimmer, the Split allows for an easy and seamless installation.

Cutting Edge Design

The Split has been designed with a slim, sharp profile to suit any modern living space.

BEAM ANGLE

50°

ADDITIONAL REFLECTOR OPTIONS

36° | 25°

FINISHES

Powder Coated Black
Powder Coated White

BAFFLE OPTIONS

Powder Coated Black (standard)
Powder Coated White
Powder Coated Gold

CRI 90+   DIMMABLE   FLICKER FREE

Split

Minimalistic in design, the Split achieves both accent and task lighting in this project, due to its innovative tilting capabilities.
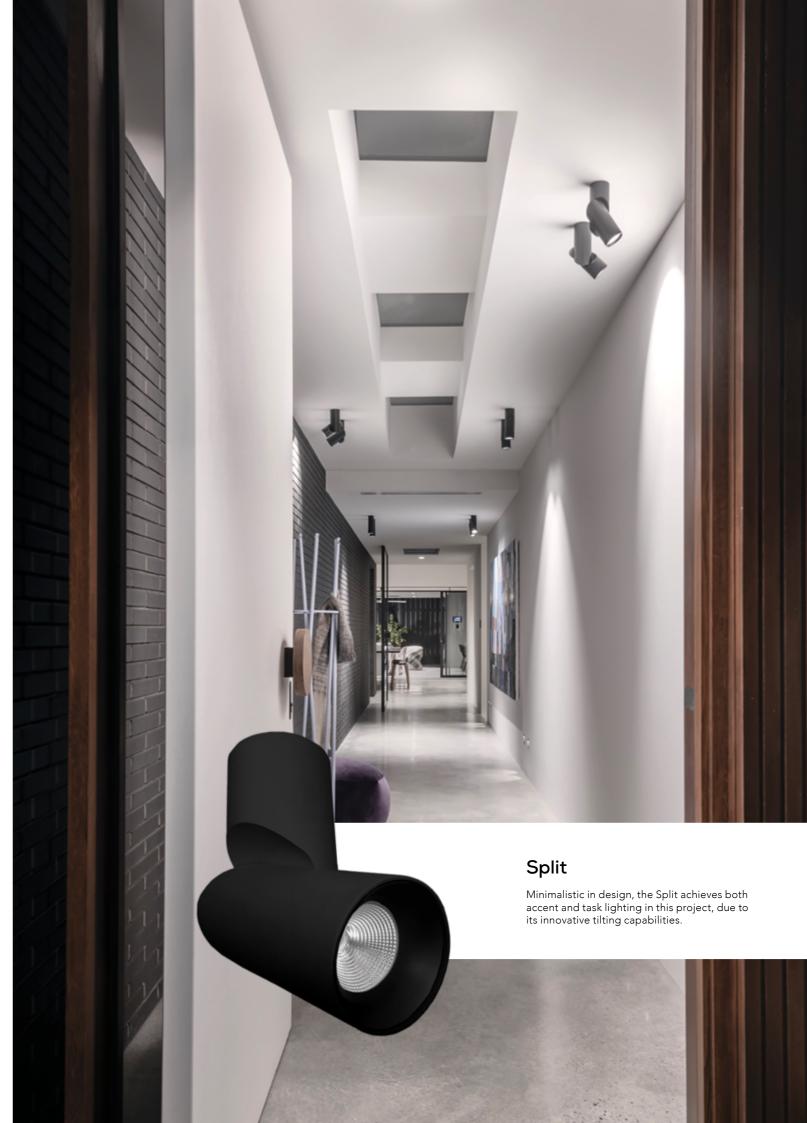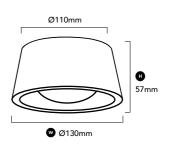
Kani

Practical & Aesthetic

The Kani is our latest surface mounted luminaire.
With simple and decorative styling in mind, the Kani
functions as both a practical and aesthetic light fixture.

Ø110mm

Kani Suspension Page 155

H 57mm

W Ø130mm
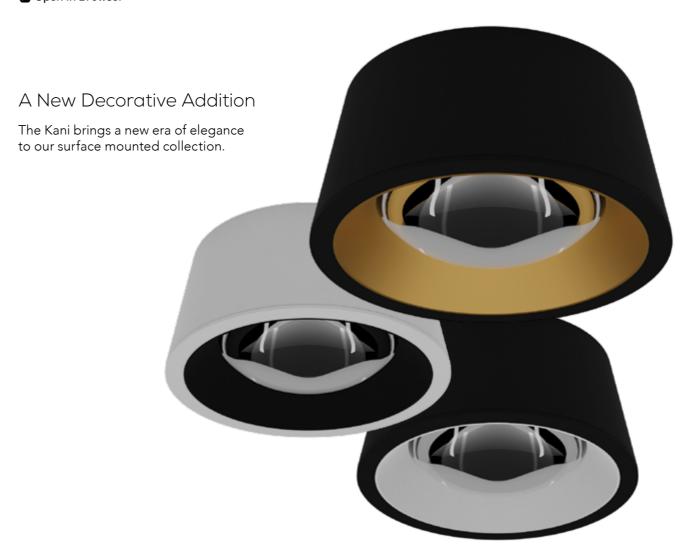
| **LED** 15W | **Lumens** | 1050 lm (3000K) |
| | | 1100 lm (4000K) |

⤢ **Open In Browser**

A New Decorative Addition

The Kani brings a new era of elegance
to our surface mounted collection.
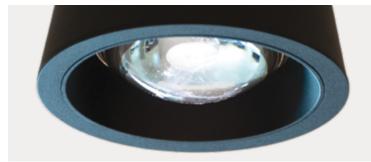
Specialised Optic Lens

With a convex optic glass lens, the Kani can emit light of up to 1050 lumens.

240V Dimmable LED Chip

Featuring a 240V LED chip, the Kani doesn't require a driver. This makes installation a breeze and results in a slim profile design.
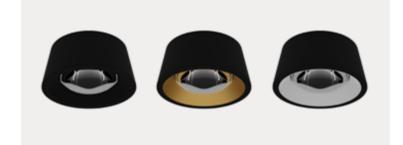
Interchangeable Baffle

The Kani encompasses interchangeable baffles, available in 3 finishes.

BAFFLE OPTIONS
- ▇ Powder Coated Black (standard)
- ☐ Powder Coated White
- ▇ Powder Coated Gold

Seamless Ceiling Mount

The Kani's ceiling application is seamless, with no visible mounting screws or gaps.

Quick Connection Canopy

The Kani has a quick connection system, which allows for simple installation to the ceiling.
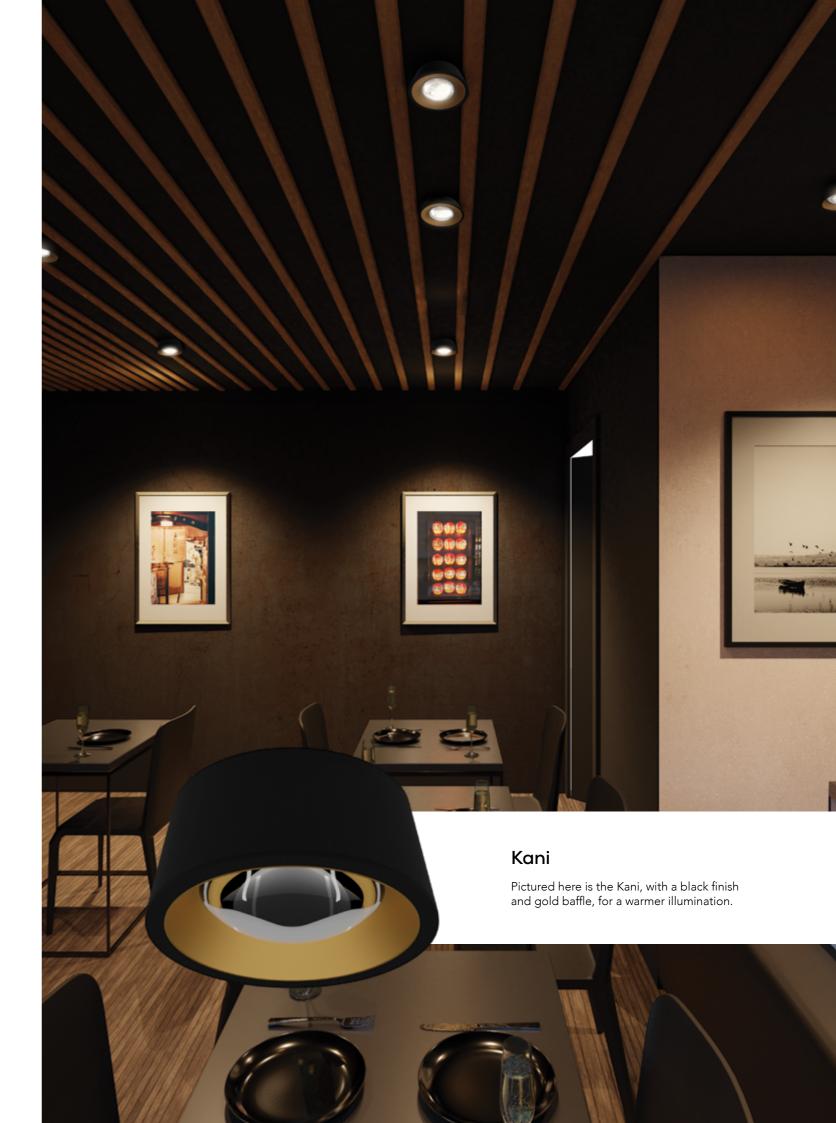
Slim Profile Design
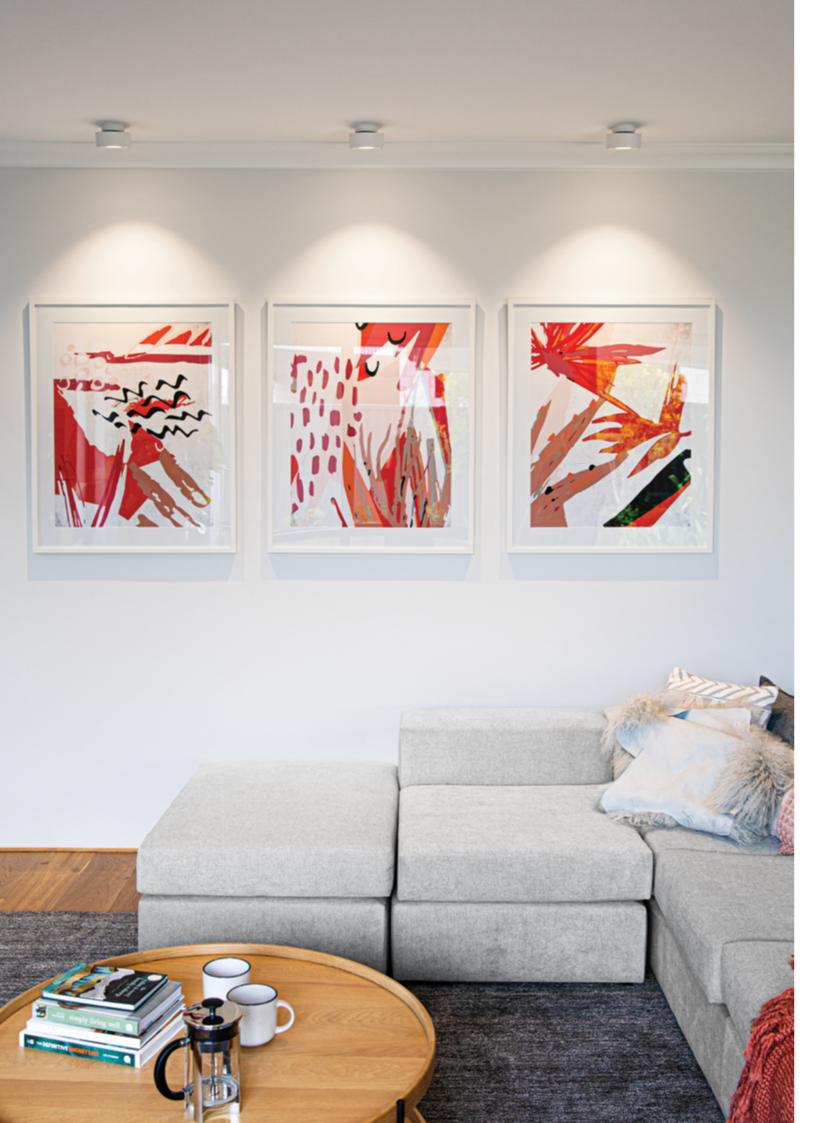
The Kani has a slim, low profile design, with clean lines and a modern aesthetic.

BEAM ANGLE
75°

FINISHES
- ▇ Powder Coated Black
- ☐ Powder Coated White

CRI 90+

DIMMABLE

Kani

Pictured here is the Kani, with a black finish and gold baffle, for a warmer illumination.

Vita

Sleek, Versatile, & Seamless

The Vita is sleek and versatile in design and fits seamlessly into both residential and commercial interior spaces. The flexibility of the Vita ensures unlimited design opportunities.

Vita Fixed

H 47mm

W Ø120mm

SIDE VIEW

6mm
Negative detail from the surface

H 47mm

LED	12W	Lumens	1140 lm (3000K)
			1180 lm (4000K)

↗ Open In Browser

Vita Adjustable

H 66mm

W Ø120mm

LED	12W	Lumens	1140 lm (3000K)
			1180 lm (4000K)

↗ Open In Browser

FINISHES

■ Powder Coated Black

□ Powder Coated White

Vita Track
Track variation also available, please refer to page 173 for details.

Interchangeable Magnetic Snap-Lock Fascia

The Vita embodies a snap-lock front fascia, which is available in 3 different finishes. This allows for customisation to complement any interior space.

FASCIA FINISHES

- ■ Powder Coated Black
- □ Powder Coated White
- ■ Powder Coated Gold
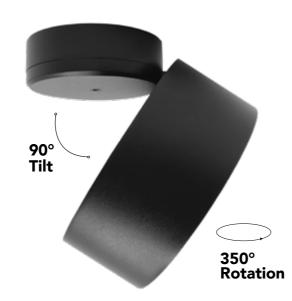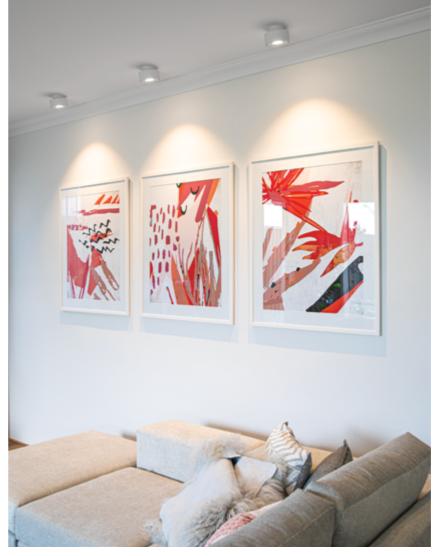
Revolutionary Hinge Design

The Vita features a revolutionary hinge design, allowing a 90° tilt and 350° rotation, all in one smooth motion.

90° Tilt

350° Rotation

Quick Connection System

The Vita has a quick connection system which means that when the electrician installs the base plate, the fitting then just snaps into place. From then on, the fitting is tool free.

Specially Designed Circular Driver

The Vita showcases a unique circular driver with a power factor of 0.95. Fully dimmable and specially designed for the Vita's circular shape, this is one of the most efficient drivers available.

High Lumen Output

The Vita showcases some of the highest lumen output readings of its class, with an output of 1180+ lumens.

BEAM ANGLE

50°

ADDITIONAL REFLECTOR OPTIONS

25   36°

CRI 90+

DIMMABLE
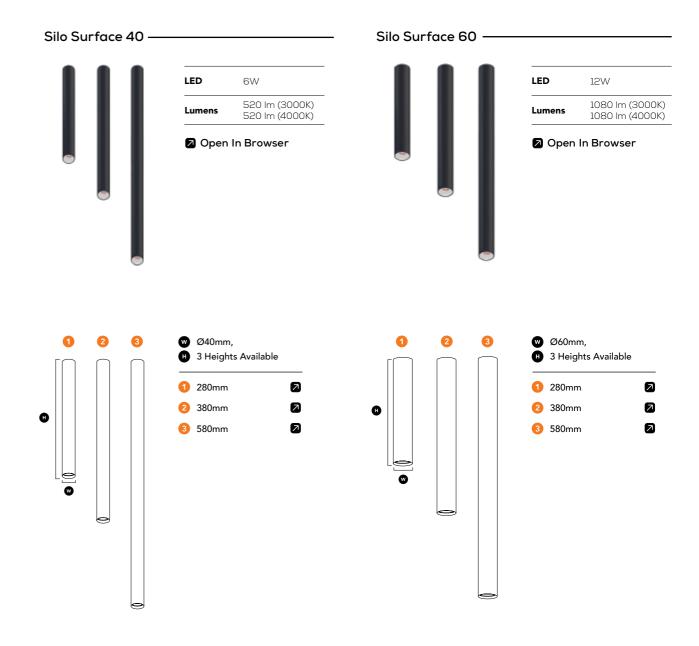
Silo Surface

Endless Design Opportunities

The Silo Surface has a simple yet adaptable design, providing endless design opportunities. With various heights and diameters available, the Silo Surface allows you to channel your inner creative and design a custom look that is unique to your project.

Silo Surface 40

LED	6W
Lumens	520 lm (3000K) 520 lm (4000K)

↗ Open In Browser

			W	Ø40mm,
1	**2**	**3**	H	3 Heights Available
			1	280mm ↗
			2	380mm ↗
			3	580mm ↗

Silo Surface 60

LED	12W
Lumens	1080 lm (3000K) 1080 lm (4000K)

↗ Open In Browser

			W	Ø60mm,
1	**2**	**3**	H	3 Heights Available
			1	280mm ↗
			2	380mm ↗
			3	580mm ↗

Quick Connection System

The quick connection system is designed for ease and simplicity, allowing a swift and effortless installation. This results in a seamless final product that adds to the design aesthetic of the fitting.

Cultivated Lens Innovation

The Silo Surface features the latest in lens technology, helping to guide virtually every ray of light emitted by the LED. The lens improves the efficiency of the fitting, enhances visual comfort and dramatically reduces glare.

Infinite Design Options
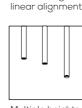
With various heights and widths at hand, the Silo Surface creates a unique lighting feature when installed as a cluster.

Cluster

Same height, linear alignment

Singular

Multiple heights, linear alignment

Designed for Versatility

The Silo Surface series has been strategically designed to produce the best possible light, whilst also being durable, sustainable and stylish. Available in 5 different beam angles, it is the perfect choice for accent lighting.

Deep-Set Black Baffle

The Silo Surface incorporates a deep-set black baffle, which reduces glare and enhances visual comfort.

Citizen LEDs for High Lumen Output

The Silo Surface is one of the best in its class, with an output of 1100 lumens.

Slim, Modern Design

The Silo Surface is designed with modern aesthetics in mind. It was created as a contemporary alternative to downlights, perfect over a kitchen island or dining table.

BEAM ANGLE

60°

ADDITIONAL REFLECTOR OPTIONS

15°   24°   36°   45°

CRI 92+   DIMMABLE   FLICKER FREE   UGR <15

FINISHES

■ Powder Coated Black
□ Powder Coated White

BAFFLE OPTIONS

Powder Coated Black (standard)   Powder Coated White   Powder Coated Gold

Luxe

Architectonic and balanced, the Luxe series combines advanced LED technology with a refined, contemporary aesthetic. The Luxe series has been revamped and redesigned with a higher CRI and more wattage options.

Luxe Circle

↗ Open In Browser

Ø220mm · ⊞ 53mm

Ø270mm · ⊞ 49mm

Ø400mm · ⊞ 63mm

LED	10W	15W	18W	24W	29W	38W
Lumens	1000 lm (3000K) 1000 lm (4000K)	1500 lm (3000K) 1500 lm (4000K)	1800 lm (3000K) 1800 lm (4000K)	2400 lm (3000K) 2400 lm (4000K)	2900 lm (3000K) 2900 lm (4000K)	3800 lm (3000K) 3800 lm (4000K)

Luxe Long

↗ Open In Browser

L 900mm · ⊞ 55mm · W 130mm

LED	24W	32W
Lumens	2400 lm (3000K) 2400 lm (4000K)	3200 lm (3000K) 3200 lm (4000K)

L 1200mm · ⊞ 55mm · W 130mm

LED	29W	38W
Lumens	2900 lm (3000K) 2900 lm (4000K)	3800 lm (3000K) 3800 lm (4000K)

New Switchable Wattage and Easy Installation System

With the ability to now switch between wattages, and a much easier installation process, the Luxe Circle and Luxe Long are superior in efficiency.

Quick Connection Clip and Wiring

With a hook to attach both ends while wiring and a simple clip connection, the Luxe Circle makes wiring trouble-free.

Quick Release

The Luxe Circle features two quick release push-in buttons on each side, making it easy to release when needed.
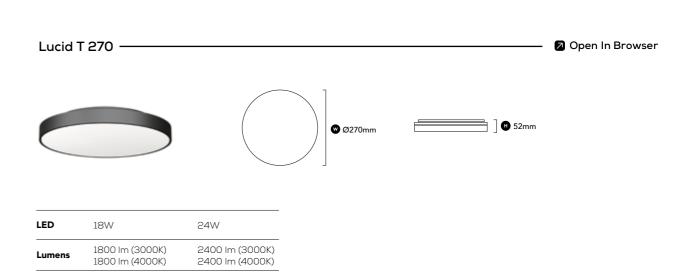
Multiple Cable Entry Points
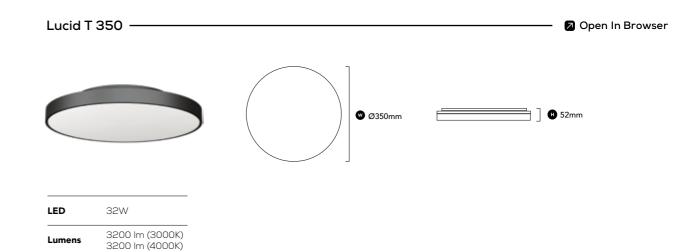
To allow for an easier installation process

Dot Free Illumination

Precise positioning of the LEDs allows for seamless light distribution.

Increased CRI, 90+

With an increased CRI of 90 from 80, the Luxe series is now more advanced at enhancing colours than ever before.

Easy Installation

The Luxe series features quick releases and large wiring spaces for easy installation.

Integrated Drivers

All of the Luxe fittings feature 240V integrated drivers, allowing for straight forward installation.

Superior Polycarbonate Housing

Constructed with the best quality materials for the extended durability.

BEAM ANGLE	FINISH
110°	White Polycarbonate

CRI 90+
DIMMABLE LUXE CIRCLE ONLY
FLICKER FREE
IP54 SUITABLE FOR WET AREAS AND OUTDOORS LUXE CIRCLE 400mm IP20
IK10

Lucid T

The Lucid T series incorporates powerful illumination with advanced LED technology. Its modern and minimal design allows it to fit into any residential or commercial space.

Lucid T 270 ⟶ ↗ Open In Browser

Ø270mm W · 52mm H

LED	18W	24W
Lumens	1800 lm (3000K) 1800 lm (4000K)	2400 lm (3000K) 2400 lm (4000K)

Lucid T 350 ⟶ ↗ Open In Browser

Ø350mm W · 52mm H

LED	32W
Lumens	3200 lm (3000K) 3200 lm (4000K)

FINISHES

- ◼ Black Polycarbonate
- ◻ White Polycarbonate
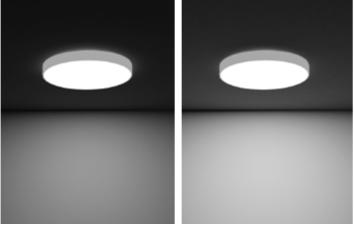
Lucid T 270 is Interchangeable Between Wattages

The Lucid T 270 has been designed with versatility in mind; it's ability to swap between wattages with the flick of a switch allows for light manipulation on site.

Lucid T 270 set to 18W

Lucid T 270 set to 24W

UV Resistant, Polycarbonate Housing

The Lucid T series is constructed with the highest quality polycarbonate for an unmatched level of durability. As a result of this construction, these luminaires are UV resistant and will not rust.

This also gives the Lucid T series an IK rating of 10, ensuring protection against external impact.

IP 54

With an IP rating of 54, the Lucid T series can be used in indoors, and outdoors in wet areas.

Integrated Dimmable Drivers

The Lucid T fittings feature integrated dimmable drivers, which allow for easy installation and smooth dimming.

Minimal Design Aesthetic

The Lucid T fittings incorporate a negative detail to enhance a minimal design aesthetic.

BEAM ANGLE

110°

CRI 90+

IK10

FLICKER FREE

DIMMABLE

IP54 SUITABLE FOR WET AREAS AND OUTDOORS

New Finish Available

The Lucid T 270 and Lucid T 350 are now both available in a black finish.

Black Polycarbonate

Easy Installation System

The Lucid T has been designed with effortless installation in mind, its quick release system ensures a simple and fast application process.

Quick Connection Clip and Wiring

With a hook to attach both ends during installation and the wiring itself being a simple clip connection, the Lucid T makes the application process simple.

Quick Release

The Lucid T features two quick release push-in buttons on either side, making it quick and easy to release.

Multiple Cable Entry Points

For easier installation.

Wall Lights

Wall lights are a versatile lighting choice that not only add character to your space but are also incredibly functional. They are a key component of any layered lighting scheme, due to all the different types that are available.
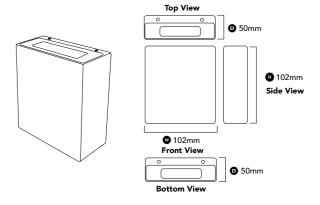
Kubo
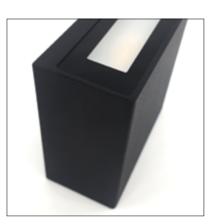
The Kubo has a subtle, yet stylish design. With its high IP rating and two-directional light output, it is equally suited for indoor and outdoor applications.

↗ Open In Browser

Top View
⌀ 50mm

Side View
H 102mm

Front View
W 102mm

Bottom View
⌀ 50mm
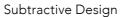
LED	6W
Lumens	400 lm (3000K) 485 lm (4000K)

Subtractive Design

When developing the Kubo, a subtractive design philosophy was used, removing any imperfections and extraneous parts to create a strong, minimalistic design.

Built in Flicker Free Driver

Featuring a built in flicker free driver, the Kubo has an increased power factor ensuring greater efficiency.

Diffuse Lens

The Kubo features a diffuse lens, providing soft ambient light.

BEAM ANGLE

Dual 110°
Diffused
soft light

FINISHES

■ Powder Coated Black
□ Powder Coated White
▨ Powder Coated Grey

CRI 84+   DIMMABLE   FLICKER FREE   IP65 SUITABLE FOR WET AREAS AND OUTDOORS
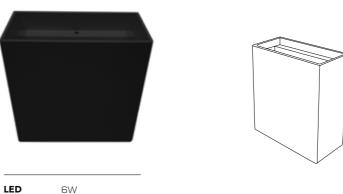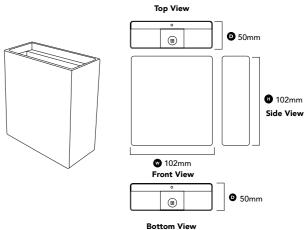
Kobi

Seamless External Design

Kobi is an IP20 rated internal wall light. It features a seamless external design for visual comfort, achieved by concealing the mounting screws inside the fitting. Kobi also features 2x3W LED chips with 92+ CRI achieving a crisp light output.

⤢ **Open In Browser**

Top View

⌀ 50mm

Side View

H 102mm

W 102mm

Front View

⌀ 50mm

Bottom View

LED	6W
Lumens	400 lm (3000K) 435 lm (4000K)

Deep Set Black Baffle

Creating the perfect soft, ambient light emission.

Minimalistic Square Design

A simplistic design, ideal for modern interiors.

Built in Flicker Free Driver

The Kobi has an increased power factor, ensuring greater efficiency.

BEAM ANGLE	FINISHES
Dual 90°	■ Powder Coated Black
	□ Powder Coated White
	■ Powder Coated Grey

CRI 92+   DIMMABLE   FLICKER FREE
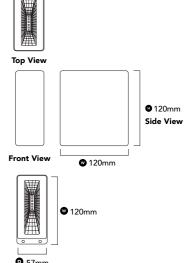
Dice

The sleek, rectangular design of the Dice, as well as its high IP rating and two-directional light output, ensures that it is equally suited for indoor and outdoor applications.

⬈ Open In Browser

57mm
Top View

Side View
120mm

Front View

120mm

120mm

57mm
Bottom View

LED	10W
Lumens	910 lm (3000K)
	960 lm (4000K)
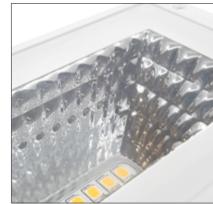
Easy Installation, featuring a Removable Driver

The Dice features a removable driver, providing an easier and faster installation process. As well as allowing for a remote driver, if required.

Deep Set Reflector

The deep set faceted reflector results in maximum light emission.

High Quality Aluminium Housing

Ideal for exterior lighting applications.

BEAM ANGLE

Dual 90°

FINISHES

Powder Coated Black
Powder Coated White
Powder Coated Grey

CRI 92+   DIMMABLE   FLICKER FREE   IP65 SUITABLE FOR WET AREAS AND OUTDOORS
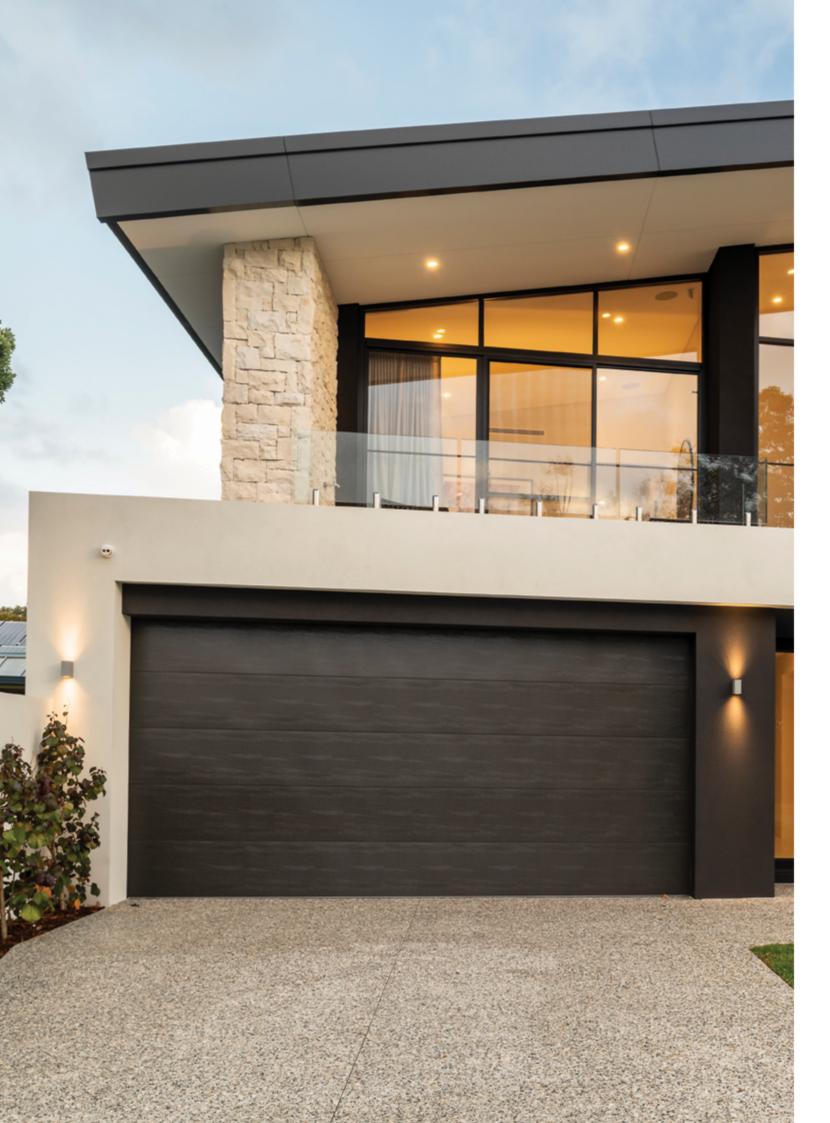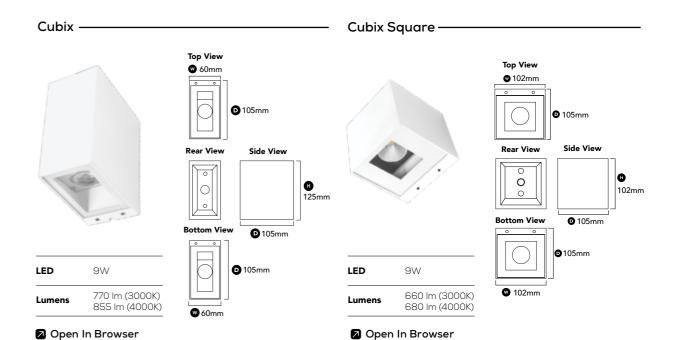
Cubix

The sleek, minimal geometric design of the Cubix series is equally suited for both indoor and outdoor spaces.

Cubix

Top View
W 60mm
D 105mm

Rear View

Side View
H 125mm
D 105mm

Bottom View
D 105mm
W 60mm

LED	9W
Lumens	770 lm (3000K) 855 lm (4000K)

↗ Open In Browser

Cubix Square

Top View
W 102mm
D 105mm

Rear View

Side View
H 102mm
D 105mm

Bottom View
D 105mm
W 102mm

LED	9W
Lumens	660 lm (3000K) 680 lm (4000K)

↗ Open In Browser

Two-Directional Light Output

Incorporating both an upward and downward light direction, the Cubix series creates a structured lighting effect on both pillars and walls.

Cubix Square High Quality Reflector

The Cubix Square has a high quality reflector that contributes greatly to the high lumen output of the fitting.

Cubix Sophisticated Lens Technology

The Cubix lenses are angled onto the surface to accentuate the light emission.

BEAM ANGLE

■ Dual 90°

FINISHES

■ Powder Coated Black
□ Powder Coated White
■ Powder Coated Grey

CRI 90+   ⟳ DIMMABLE

Step

The Faze Step fittings are modern luminaires that provide subtle light; perfect for stairs and hallways. With an IP rating of 54, they are suitable for both external and internal applications.

Step Round

Cut Out Ø95mm

*Measurements are with the wall box included. Please refer to specifications for individual measurements.

LED	3W
Lumens	105 lm (3000K) 110 lm (4000K)

H 105mm
W Ø105mm
D 70mm

↗ Open In Browser

Step Square

Cut Out 80 x 80mm

*Measurements are with the wall box included. Please refer to specifications for individual measurements.

LED	3W
Lumens	105 lm (3000K) 110 lm (4000K)

H 90mm
W 90mm
D 70mm

↗ Open In Browser

Built In 240V Driver

The Step fittings feature built in 240V drivers, resulting in a simple installation process.

PVC Wall Box

All the Step fittings include a PVC wall box, for safe storage of the fittings electrical connections.

IP 54

With an IP rating of 54, the Step fittings can be used both indoors and outdoors, including wet areas.

BEAM ANGLE

90°

FINISHES

Powder Coated White
Powder Coated Anthracite

CRI 80+

Slide

Minimal, functional and versatile, the Slide is dual purpose, designed for both decorative and functional lighting applications.

⌀ 50mm

90° Tilt

28mm 12mm

350° Rotation

W ⌀124mm

The Most Flexible Wall Light Available
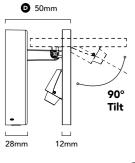
With the ability to tilt, rotate and have two different light modes, the Slide is the most flexible wall light we have available. An all-in-one light, the Slide can be used in any project, for any application.
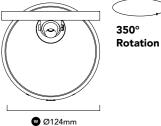
LED	13W
	*operating wattage 14.8W
Lumens	Reading Light 540 lm (3000K)
	Ambient Light 106 lm (3000K)

↗ **Open In Browser**

Advanced Illumination Technology

The Slide offers optimum light versatility, with the ability to change between decorative and accent lighting modes. With the simple press of a button, this fitting can go from a 360° luminous glow, to a 60° beam angle; ideal for accent or task lighting.

90° Adjustable 350° Rotation

Using a circular hinge design, the Slide has the ability to be adjusted up to 90° and rotated up to 350°; for a variety of lighting opportunities.

Touch Sensitive Dimming

The Slide uses touch sensitivity to control its dimming settings. With a small button illuminated with a soft amber light, it is easily accessible if needed throughout the night.

BEAM ANGLE (switchable)

Reading Light 2.6W

Ambient Light 6W
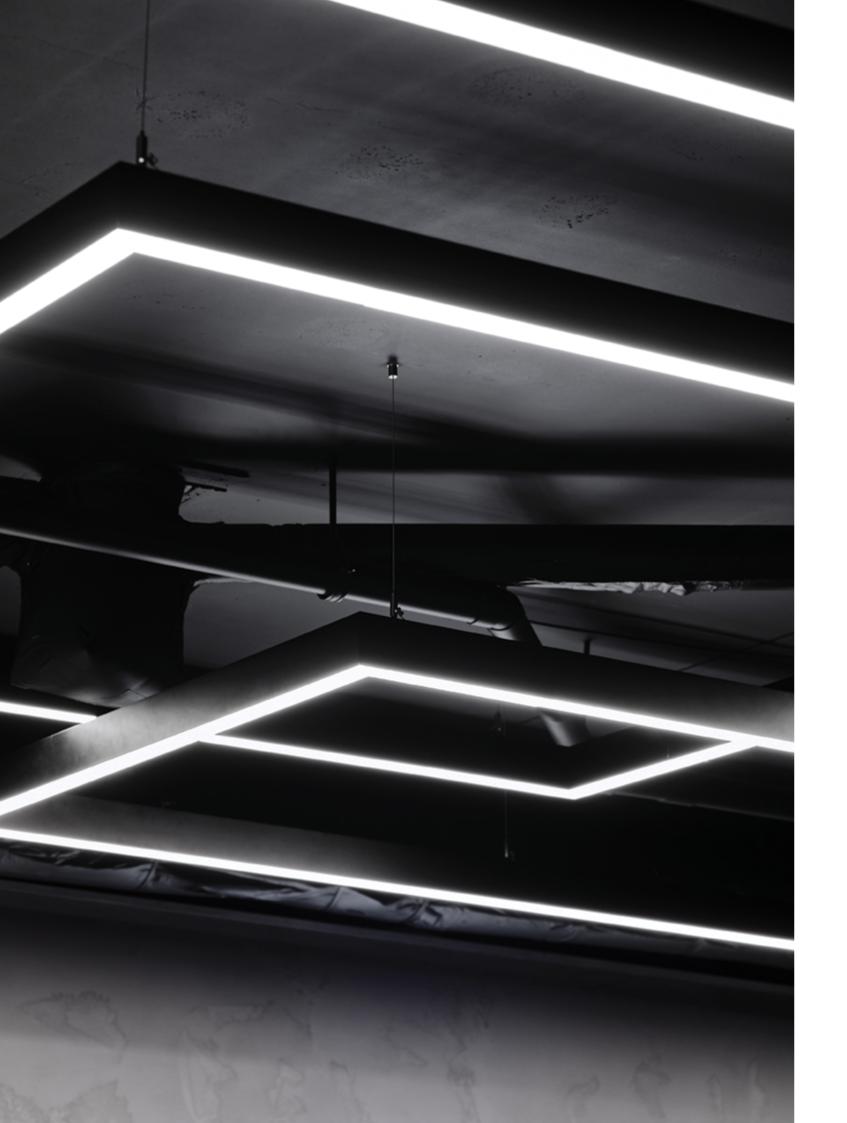
FINISHES

Powder Coated Black

Powder Coated White

Powder Coated Silver

CRI 90+

DIMMABLE
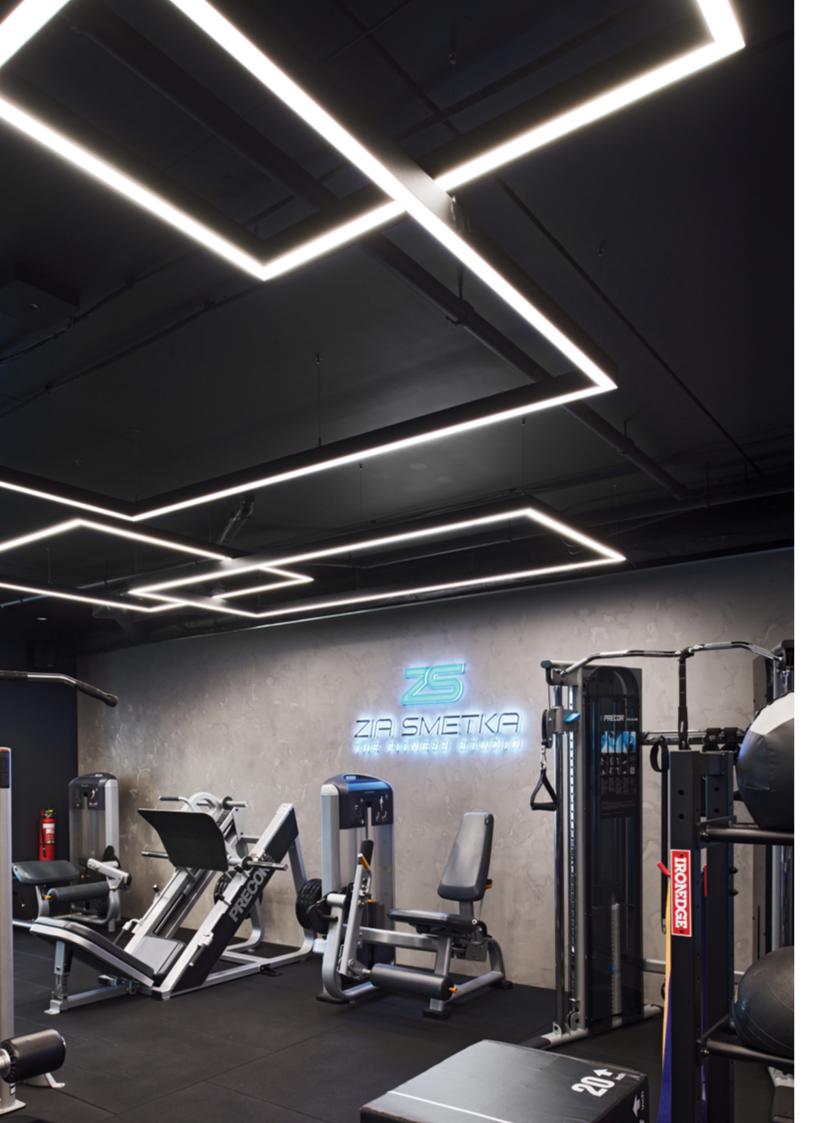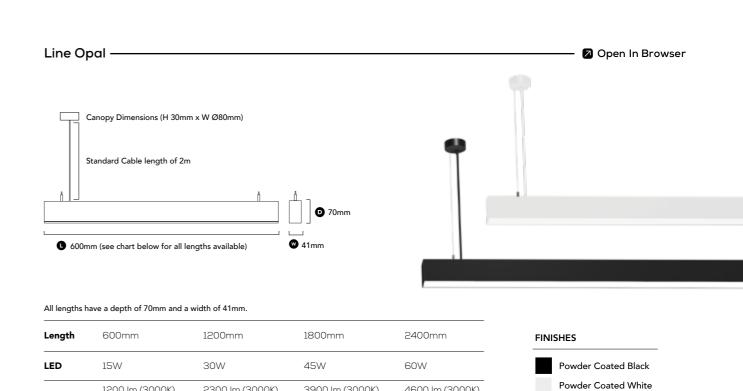
Linear Lights
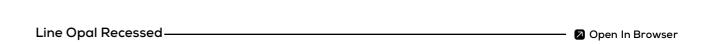
Linear lighting provides a functional and minimalist style to any project. As they can be suspended, surface mounted or recessed, they are an ideal design solution for any application. Our collection of linear lights are available in a number of different lengths and combinations, allowing for flexible lighting in commercial projects as well as in the family home.

Line Opal

The Line Opal series is practical and stylish. With numerous mounting and design options, they provide flexibility across both residential and commercial projects.

Line Opal
↗ Open In Browser

Canopy Dimensions (H 30mm x W Ø80mm)

Standard Cable length of 2m

Ⓓ 70mm

Ⓛ 600mm (see chart below for all lengths available)

Ⓦ 41mm

All lengths have a depth of 70mm and a width of 41mm.

Length	600mm	1200mm	1800mm	2400mm
LED	15W	30W	45W	60W
Lumens	1200 lm (3000K) 1230 lm (3000K)	2300 lm (3000K) 2424 lm (3000K)	3900 lm (3000K) 3955 lm (3000K)	4600 lm (3000K) 4850 lm (3000K)

FINISHES

■ Powder Coated Black
□ Powder Coated White

Line Opal Recessed
↗ Open In Browser

Ⓓ 65mm

Ⓛ 613mm (see chart below for all lengths available)

Ⓦ 56mm

All lengths have a depth of 65mm and a width of 56mm.

Length	613mm	1213mm	1813mm	2413mm
Cut-Out Dimensions	45mm (W) 603mm (L)	45mm (W) 1203mm (L)	45mm (W) 1803mm (L)	45mm (W) 2403mm (L)
LED	15W	30W	45W	60W
Lumens	1200 lm (3000K) 1230 lm (3000K)	2300 lm (3000K) 2424 lm (3000K)	3900 lm (3000K) 3955 lm (3000K)	4600 lm (3000K) 4850 lm (3000K)

FINISHES

■ Powder Coated Black
□ Powder Coated White

Surface Mounted and Suspended Options

Our Line Opal comes with a suspension kit, giving you the choice to use it as either a surface mounted or suspended fitting.

Suspension

Surface Mounted
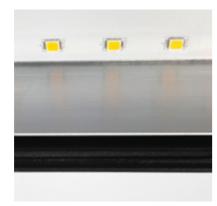
Suspension Project

Surface Mounted Project

Built in, Phase Cut Dimming

The Line Opal features a built in flicker free driver. This allows for smooth dimming and flicker free lighting.

Please note that this fitting is standard as phase cut dimming. It is also available in 1-10V dimming, with non-dimming options available, upon request.

Glare Reduction

The Line Opal incorporates a deep set LED heat sink and precise opal diffuser. Combined, these provide a UGR of less than 22; therefore reducing glare and increasing visual comfort.

Samsung LEDs

Utilising Samsung LEDs, the Line Opal maintains a 90+ CRI and high quality light emission.

BEAM ANGLE

90°

SAMSUNG LED's   CRI 90+   DIMMABLE   FLICKER FREE

Powder Coated Aluminium Body

Aluminium Heat Sink

Polycarbonate (Opal) Diffuser

High Quality Materials

Constructed with an aluminium body, aluminium heat sink and a polycarbonate diffuser; the Line Opal has been developed for longevity and durability.

Quick Connect Canopy

Line Opal Connection Kit

Surface Mounting Clip

Quick Connection Plugs
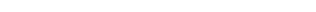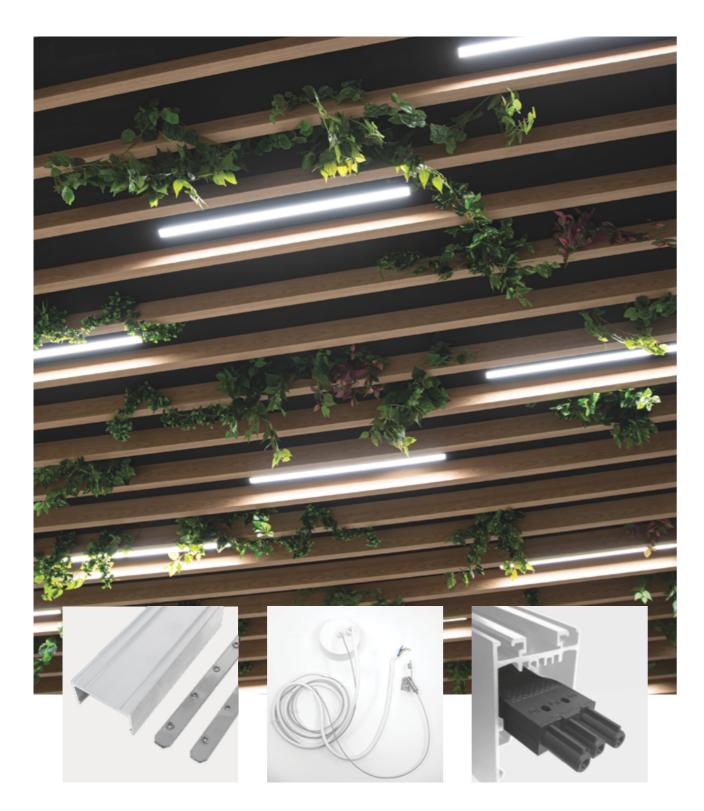
Quick Connection System

Our specially designed aluminium joiner is made to fit perfectly between any required lengths and provide extremely strong support. This results in seamless connections and a flawless visual alignment.

The Line Opal also incorporates quick connection plugs, a quick connect canopy and the option for surface mounting clips, if required.

Enhanced Mounting System

We reviewed our mounting system and have updated it to be stronger and more durable than ever before.

4m Suspension Kit Now Available

This allows for use in projects that have greater ceiling heights.

Cultivated Power Supply

The Line Opal now has an increased total length of 30m per one power feed.

Refer to our Linear Modules guide for further length configuration information.

Corner Connectors

The Line Opal series now includes corner connections, which create all new lighting arrangements for any type of project.
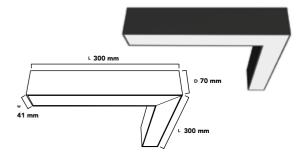
These corner pieces are also powered by their own built in flicker free driver.

↗ Open In Browser

L 300 mm
D 70 mm
W 41 mm
L 300 mm

Utilised to create 5 basic configurations
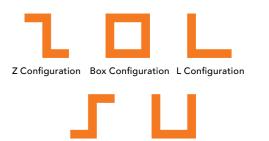
This allows for more design variety and the ability to cater your lighting to your unique space.

Z Configuration   Box Configuration   L Configuration

S Configuration   U Configuration

Linear Modules

Use the below guide of preconfigured lengths for some of the possible installations of our Line Opal series.

Linear Module Key

Colour	Line Opal Length
▭	600mm
▭	1200mm
▭	1800mm
▭	2400mm

Please note

The Line Opal Surface Mount will have a 3mm detail from the ceiling once installed.

One aluminium joiner is required per join.

Maximum Single Power Feed Length

The Line Opal can run up to 30m from 1 power feed.

	Total Length
2400mm · 600mm	3000mm
2400mm · 1200mm	3600mm
2400mm · 1800mm	4200mm
2400mm · 2400mm	4800mm
2400mm · 2400mm · 600mm	5400mm
2400mm · 2400mm · 1200mm	6000mm
2400mm · 2400mm · 1800mm	6600mm
2400mm · 2400mm · 2400mm	7200mm
2400mm · 2400mm · 2400mm · 600mm	7800mm
2400mm · 2400mm · 2400mm · 1200mm	8400mm
2400mm · 2400mm · 2400mm · 1800mm	9000mm
2400mm · 2400mm · 2400mm · 2400mm	9600mm

Line Opal

The Line Opal can be a great statement piece over a bench top, desk or counter. In this project, 3 of the 1200mm lengths have been suspended over the kitchen bench.

Endless Customisation
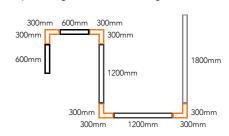
With the various lengths available, there are endless design possibilities. All lengths are interchangeable and can be configured in any order.

Example Configuration - Various Lengths Total Length

1800mm · 600mm · 2400mm · 1200mm — 6000mm

Example Configuration - Various Lengths + Corners

300mm · 600mm · 300mm
300mm · 300mm
600mm · 1800mm
1200mm
300mm · 300mm
300mm · 1200mm · 300mm

Line Opal Recessed

Low Profile Design
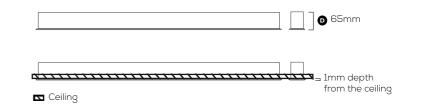
The Line Opal Recessed features a low-profile design, with a total depth of only 65mm.

65mm

1mm depth from the ceiling

Ceiling

Opal Diffuser

Incorporated into the Line Opal collection, the Recessed option also uses an opal diffuser.

Aluminium Body

The Line Opal Recessed also features a body constructed of aluminium, available in either white or black powder coated finishes.

Heavy Duty Mounting Clips

The Line Opal Recessed includes heavy duty mounting clips, for simple and secure installation.

Glare Reduction

The Line Opal Recessed incorporates a deep set LED heat sink and a specialised opal diffuser. Combined, these provide a UGR of less than 22; therefore reducing glare and increasing visual comfort.

External Flicker Free Driver

The Line Opal Recessed features an external flicker free driver, which comes mounted as standard, for easy installation. This driver creates smooth dimming and flicker free lighting.

BEAM ANGLE

90°

FINISHES

■ Powder Coated Black
□ Powder Coated White

CRI 90+   DIMMABLE   FLICKER FREE

Quick Connection System and Flicker Free, Dimmable Drive
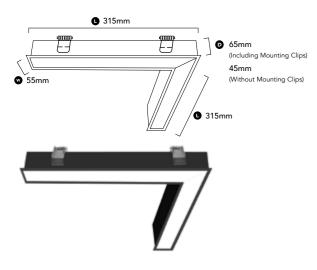
The Line Opal Recessed has quick connection to its external phase-cut, flicker free, dimmable driver. External DALI or 1-10V drivers are also available upon request.

Corner Connectors

With the addition of corner connectors, the Line Opal Recessed can be used to create all new lighting arrangements.

⬈ Open In Browser

315mm

65mm
(Including Mounting Clips)
45mm
(Without Mounting Clips)

55mm

315mm
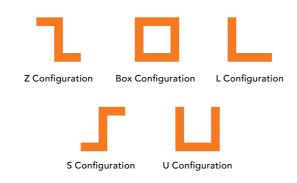
Utilised to create 5 basic configurations

Creating more design variety and the ability to cater your lighting to your unique space.

Z Configuration   Box Configuration   L Configuration

S Configuration   U Configuration

Recessed Linear Modules

Use the below guide of preconfigured lengths for some of the possible installations of our Line Opal Recessed series.

Linear Module Key

Colour	Line Opal Length (Including Both End Caps)
	613mm
	1213mm
	1813mm
	2413mm

Please note

One aluminium joiner is required between each module.

Maximum Power Feed Length

The Line Opal Recessed runs off of **1** power feed per **30m.**
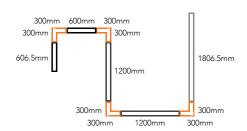
			Total Length
2406.5mm	606.5mm		3013mm
2406.5mm	1206.5mm		3613mm
2406.5mm	1806.5mm		4213mm
2406.5mm	2406.5mm		4813mm
2406.5mm	2400mm	606.5mm	5413mm
2406.5mm	2400mm	1206.5mm	6013mm
2406.5mm	2400mm	1806.5mm	6613mm
2406.5mm	2400mm	2406.5mm	7213mm
2406.5mm	2400mm	2400mm 606.5mm	7813mm
2406.5mm	2400mm	2400mm 1206.5mm	8413mm
2406.5mm	2400mm	2400mm 1806.5mm	9013mm
2406.5mm	2400mm	2400mm 2406.5mm	9613mm

Endless Customisation

With the various lengths available, the possibilities are endless. All lengths are interchangeable and can be configured in any order.

Example Configuration - Various Lengths + Corners

300mm 600mm 300mm
300mm   300mm
606.5mm
1200mm   1806.5mm
300mm   300mm
300mm 1200mm 300mm
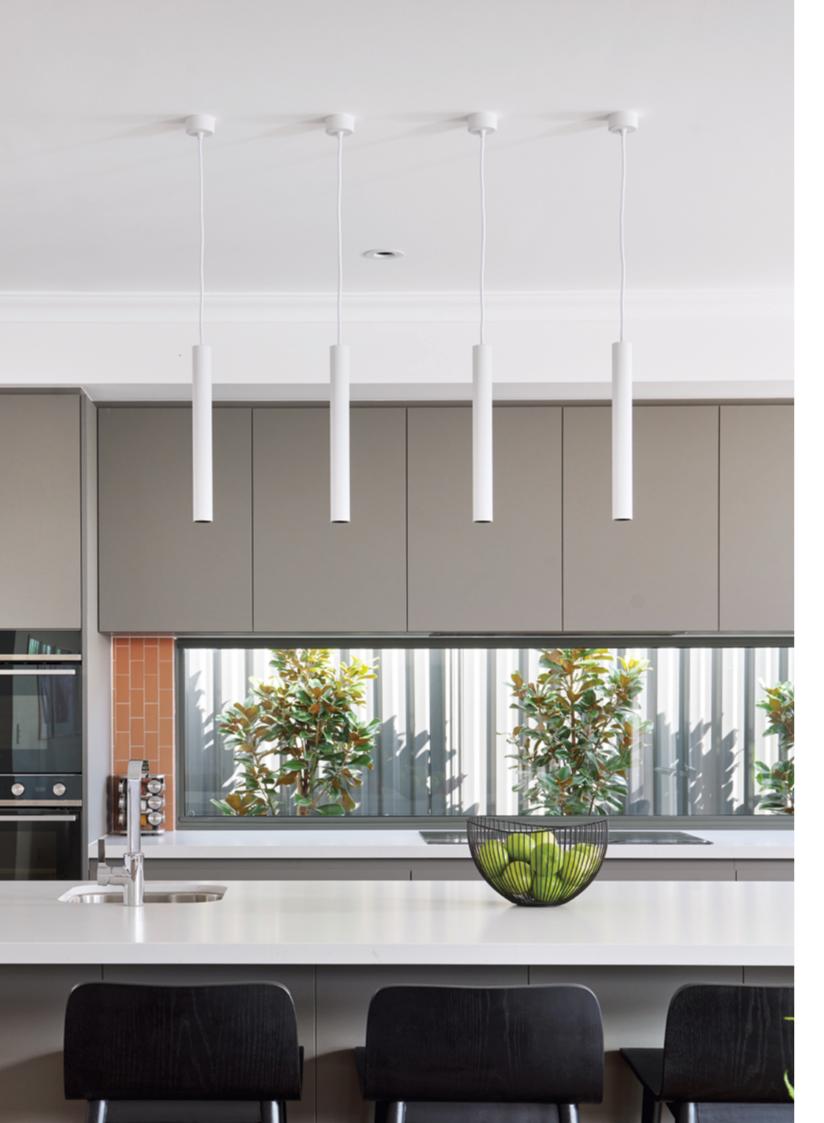
Suspension Lights

Suspension lights are suitable for lighting large spaces, as well as directing light onto a particular area. Suspension lighting has become a decorative addition to interior design, perfect for both individual use or clustered in a group. Extremely versatile, these pendants can transform the look and feel of any room.

Silo Suspension

The Silo Suspension has a simple yet sophisticated design, providing endless design opportunities. With various heights and diameters, the Silo Suspension allows you to create unique and dynamic lighting to your space.

Available as a Track Option

Pg 177

Silo Suspension 40

Cable Length	2m
LED	6W
Lumens	520 lm (3000K) 520 lm (3000K)

↗ Open In Browser

W Ø40mm
H 3 Heights Available

1	H1 30mm	H2 280mm	H3 2310mm
2	H1 30mm	H2 380mm	H3 2410mm
3	H1 30mm	H2 580mm	H3 2610mm

Silo Suspension 60

Cable Length	2m
LED	12W
Lumens	1080 lm (3000K) 1080 lm (3000K)

↗ Open In Browser

W Ø60mm
H 3 Heights Available

1	H1 30mm	H2 280mm	H3 2310mm
2	H1 30mm	H2 380mm	H3 2410mm
3	H1 30mm	H2 580mm	H3 2610mm

Designed for Versatility

The Silo Suspension series has been strategically designed to produce the best possible light, whilst also maintaining durability, sustainability and style. Available in either black or white, with various heights and widths; this pendant is ideal for accent lighting.

Make a Statement

The Silo Suspension creates the perfect lighting feature. Both functional and decorative, the Silo Suspension is extremely flexible in its design use.

FINISHES

▪ Powder Coated Black
▫ Powder Coated White

BAFFLE OPTIONS

▪ Powder Coated Black (standard)
▫ Powder Coated White
▪ Powder Coated Gold

BEAM ANGLE

60°

ADDITIONAL REFLECTOR OPTIONS

15°　24°　36°　45°

CRI 92+　　DIMMABLE　　FLICKER FREE

Advanced Lens Technology

The Silo Suspension features the latest in lens technology, guiding virtually every ray of light emitted by the LED. The lens improves the efficiency of the fitting, enhances visual comfort and dramatically reduces glare.

Quick Connection System

The quick connection system has been designed for ease and simplicity, allowing a fast and simple installation process. This allows for a seamless design that compliments the aesthetic.

Slim, Modern Design
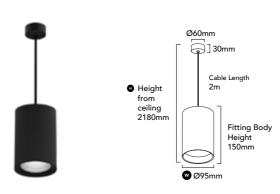
The Silo Suspension is designed with a modern aesthetic in mind. Created as a slim and modern lighting alternative for over a kitchen bench, table or in a cluster.

Core Suspension

The Core Suspension provides yet another alternative to our suspension collection. The Core Suspension is a shorter, yet wider fitting compared to others in our range; providing an exceptionally high lumen output.

⌁ Open In Browser

Ø60mm
30mm

Height from ceiling 2180mm

Cable Length 2m

Fitting Body Height 150mm

Ø95mm

Cable Length	2m
LED	12W
Lumens	930 lm (3000K) 1090 lm (3000K)

Built in Dimmable Flicker Free Driver

The Core Suspension features a built in phase cut dimmable driver, for ease of installation and a seamless design.

Refined Black Baffle

A slim black baffle design, for visual comfort and reduced glare.

High Quality Reflector

For better light distribution and performance.

BEAM ANGLE	ADDITIONAL REFLECTOR OPTIONS	FINISHES	BAFFLE OPTIONS
60°	36°	Powder Coated Black	Powder Coated Black (standard)
		Powder Coated White	Powder Coated White
			Powder Coated Gold

Track Mounting Available
Refer to page 177 for more information.

CRI 92+   DIMMABLE   FLICKER FREE

Flare Series

Our Faze Flare is the latest addition to our pendant selection. Featuring a contemporary cylindrical design with a subtle flared tip, this minimal pendant brings a touch of elegance to our Faze collection.

Flare 3

Ø 255
36
400
Ø32

LED	11W
Lumens	650 lm (3000K)

↗ Open In Browser

Flare Single

80mm
35mm
400mm
ø 32mm

LED	7W
Lumens	289 lm (3000K)

↗ Open In Browser

A Touch Of Elegance

The Flare series includes a new minimal and contemporary design.

White, Black or Brass

The Flare Series is available in Powder Coated Black, Powder Coated White, or Brass. Available with a black baffle to reduce glare.

FINISHES

■ Powder Coated Black (standard)
□ Powder Coated White
■ Brass

BEAM ANGLE

38°

CRI 90+   UGR <12

Kani Suspension
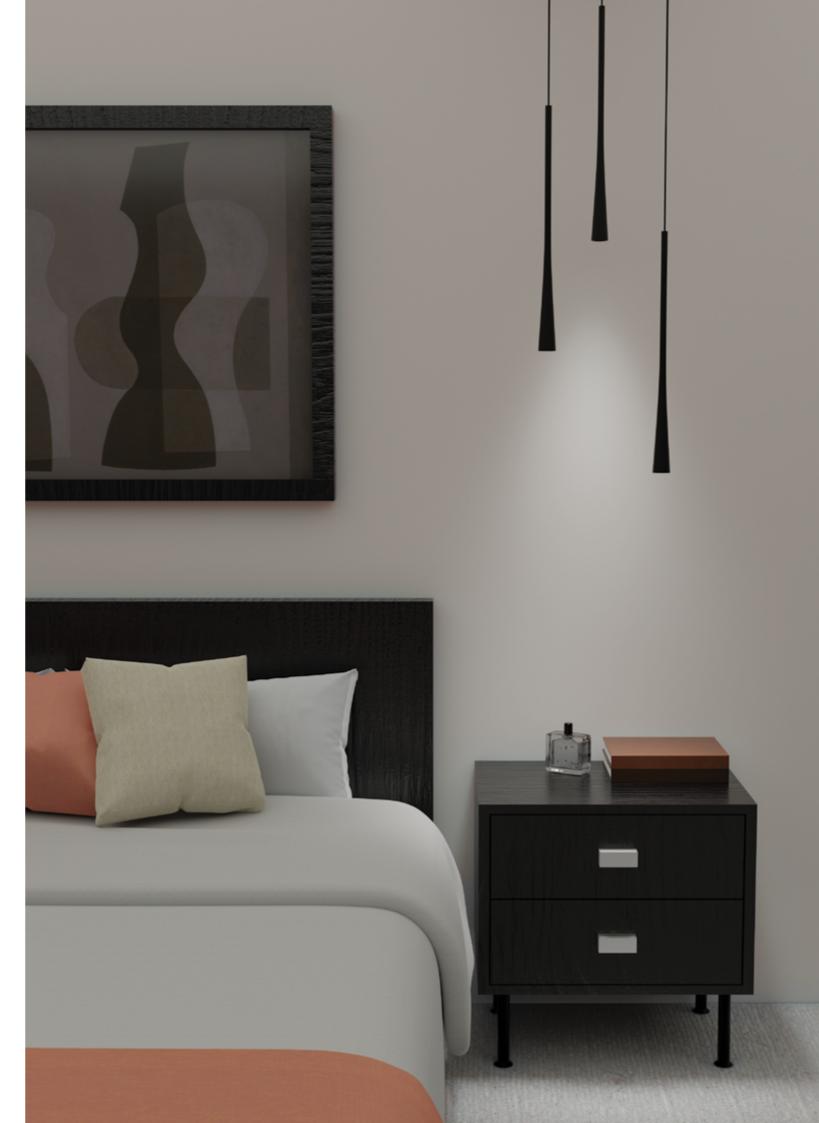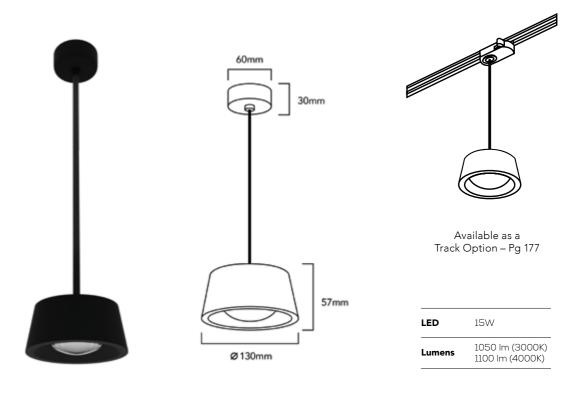
Our latest surface mounted luminaire, with a new suspension option. The Kani has simple and decorative styling in mind, and functions as both a practical and aesthetic light fixture.

⤢ Open In Browser

60mm

30mm

Available as a
Track Option – Pg 177

57mm

Ø 130mm

LED	15W
Lumens	1050 lm (3000K) 1100 lm (4000K)

Aesthetic & Practical

The Kani Suspension incorporates a modern aesthetic and clean lines. Designed with a seamless and efficient installation system, the Kani can be installed using its quick connection system, while leaving no visible mounting screws or gaps.

For more information about the Kani, refer to Pg 97

BEAM ANGLE	FINISHES	BAFFLE OPTIONS
75°	Powder Coated Black	Powder Coated Black (standard)
	Powder Coated White	Powder Coated White
		Powder Coated Gold

CRI 90+   ⌣ DIMMABLE

Track Lights

Track lighting allows for versatility and flexibility, the systems are made up of light fixtures attached anywhere along a continuous track that contains electrical conductors. This allows you to change or reposition any and all fixtures, even after installation. As track lighting is extremely controlled, it provides an ideal solution or accent lighting in both residential commercial spaces.

3 Circuit Track

Three circuit track utilises 3 live copper conductors that allow 3 lighting circuits to be individually dimmed or switched on or off. When a track light is installed, it can be assigned to 1 of the 3 circuits via a dial.

A Versatile Collection

Our latest track lighting collection includes versatile options to suit any design and space.

The Faze Track Lighting Experience

As we have improved our collection, we have also improved the experience in which you select your track lighting components and fittings. This catalogue includes a user friendly selection guide that has all of your track options, components and fittings in one place. We have also included design ideas and inspiration, as well as a configuration guide to help ensure your track lighting is of the highest calibre in your next project.

Latest in Track Lighting Technology

Staying current with the latest in lighting technology, our track lighting systems are the latest from the Global 3 Circuit Track range.

3 Circuit Track Specifications

Use the following guide to assist in selecting the correct length of track you will require, as well as understanding load-bearing and mounting information.

Measurements and Specifications
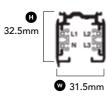
Dimensions

3 Circuit Track Dimensions

Height:　32.5mm
Width:　31.5mm
Length:　1000mm and 2000mm Available

H 32.5mm

W 31.5mm

L Available in 1000mm and 2000mm
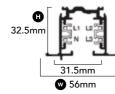
3 Circuit Recessed Track Dimensions

Height:　32.5mm
Width:　56mm
Length:　1000mm and 2000mm Available

H 32.5mm

31.5mm

W 56mm
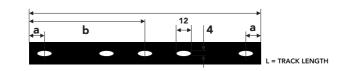
L Available in 1000mm and 2000mm

Mounting Guide

L (mm)	a (mm)	b (mm)
1000	250	
2000	250	1000

L = TRACK LENGTH

Load Bearing Guide

Suspended Track

If you place a wire suspension every meter as recommended, you can attach **25kg** to a meter of conductor rail and single weights up to **5kg.** If you only install a wire suspension every 2 meters, you may only attach **10kg** and single weights of only up to **1kg.**

Mounted Track

When using surface mounted track you can attach up to **20kg.** However this will also depend on the ceiling type and the number and quality of screws fastening the track to the ceiling.

Finishes

☐ White　　　■ Black
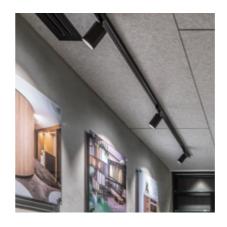
Design Recommendations

Commercial Lighting

Track lighting is a great way to light a commercial project, with one system carrying multiple fittings.

Residential Lighting

Track lighting can be an ideal option for dining room lighting. As well as complimenting industrial style apartments, track lighting can be a modern option for new residential projects.
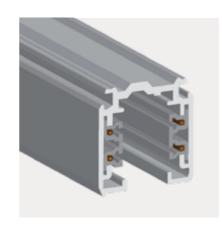
Retail Lighting

Track lighting is a versatile option for retail lighting. Whether it's to showcase individual products, or to illuminate an entire store front.

The ability to individually adjust each light fitting on the track system makes it a great option for shop owners and retail managers to adjust their lighting as often as required.

Quality System

We are always researching to stay up to date with current lighting technology. The Global 3 Circuit Track system is unparalleled.

High Quality Aluminium Body and Construction

The system is constructed with aluminium and features nickel plated copper leads, this ensure maximum protection against oxidisation.

Easily Operated System, With Complete Control

Making it easy to adjust all aspects of your lighting set-up, with the ability to individually move and slide your fittings, as well as the option of 3 switching settings.

Range of Components for Various Layouts

Incorporating a wide range of components, options for various layouts, as well as the option to suspend your track via the wire suspension kit.

Track Components
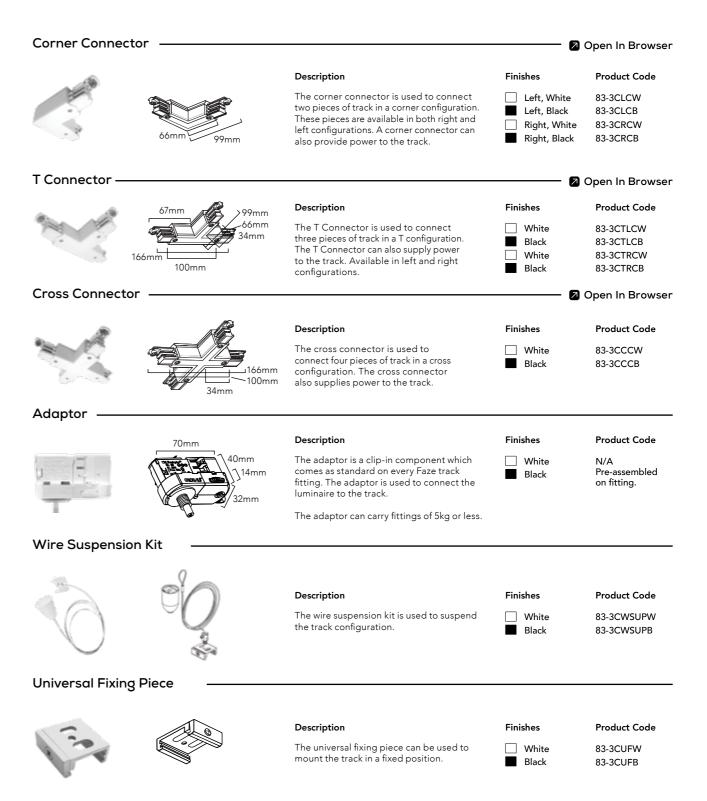
Use the following guide to assist in selecting the correct components to build your track lighting design.

Please note:

3 circuit recessed track is configured using the same components as the standard 3 circuit track. However in addition to this, cover plates are required. Please get in touch with one of our design consultants for more information.

3 Circuit Track Piece — ⬈ Open In Browser

31.5mm
32.5mm

Description	Finishes		Product Code
3 circuit track, available in 1m or 2m lengths.	☐	1m, White	83-3C1MW
	■	1m, Black	83-3C1MB
	☐	2m, White	83-3C2MW
	■	2m, Black	83-3C2MB

3 Circuit Recessed Track Piece — ⬈ Open In Browser

31.5mm
32.5mm
56mm

Description	Finishes		Product Code
3 circuit recessed track, available in 1m or 2m lengths.	☐	1m, White	83-3CR1MW
	■	1m, Black	83-3CR1MB
	☐	2m, White	83-3CR2MW
	■	2m, Black	83-3CR2MB

Feed Piece — ⬈ Open In Browser

66mm
105mm

Description	Finishes		Product Code
The feed piece connects at the start of the track and supplies power to the entire track configuration.	☐	White	83-3CFPW
	■	Black	83-3CFPB

Dead End — ⬈ Open In Browser

3mm
21mm

Description	Finishes		Product Code
The dead end connects at the end of the track and completes the track with a clean finish.	☐	White	83-3CDEW
	■	Black	83-3CDEB

Straight Connector — ⬈ Open In Browser

68mm

Description	Finishes		Product Code
The straight connector joins two separate pieces of track together.	☐	White	83-3CSCW
	■	Black	83-3CSCB

Straight Connector Feed — ⬈ Open In Browser

100mm
166mm

Description	Finishes		Product Code
The straight connector feed connects in the middle of two track pieces and supplies power to the entire track configuration. You can use a straight connector feed instead of a regular feed piece.	☐	White	83-3CSFW
	■	Black	83-3CSFB

Corner Connector — ⬈ Open In Browser

66mm
99mm

Description	Finishes		Product Code
The corner connector is used to connect two pieces of track in a corner configuration. These pieces are available in both right and left configurations. A corner connector can also provide power to the track.	☐	Left, White	83-3CLCW
	■	Left, Black	83-3CLCB
	☐	Right, White	83-3CRCW
	■	Right, Black	83-3CRCB

T Connector — ⬈ Open In Browser

67mm
99mm
66mm
34mm
166mm
100mm

Description	Finishes		Product Code
The T Connector is used to connect three pieces of track in a T configuration. The T Connector can also supply power to the track. Available in left and right configurations.	☐	White	83-3CTLCW
	■	Black	83-3CTLCB
	☐	White	83-3CTRCW
	■	Black	83-3CTRCB

Cross Connector — ⬈ Open In Browser

166mm
100mm
34mm

Description	Finishes		Product Code
The cross connector is used to connect four pieces of track in a cross configuration. The cross connector also supplies power to the track.	☐	White	83-3CCCW
	■	Black	83-3CCCB

Adaptor

70mm
40mm
14mm
32mm

Description	Finishes		Product Code
The adaptor is a clip-in component which comes as standard on every Faze track fitting. The adaptor is used to connect the luminaire to the track. The adaptor can carry fittings of 5kg or less.	☐	White	N/A Pre-assembled on fitting.
	■	Black	

Wire Suspension Kit

Description	Finishes		Product Code
The wire suspension kit is used to suspend the track configuration.	☐	White	83-3CWSUPW
	■	Black	83-3CWSUPB

Universal Fixing Piece

Description	Finishes		Product Code
The universal fixing piece can be used to mount the track in a fixed position.	☐	White	83-3CUFW
	■	Black	83-3CUFB

Track Layout and Connections

Use the following guide to assist in the construction of your track lighting design. You must ensure all track layouts include a power feed.

Possible Power Source Point

This colour indicates that a Feed Piece or Connector can be used at this point as the power source to the track.

Notes when constructing a track system

1	Never supply power to the track system in multiple locations. **Only use 1 power supply location.**
2	Make sure the track system is straight both vertically and horizontally before powering on.
3	The power supply on-site will determine which accessory is best to use and which location is appropriate for the power source.
4	Regardless of your track lighting design, 1 point of power source is required.

Configuration 1
Straight Configurations

Configuration Components

Feed Piece
Dead End
Track Piece

Configuration Diagram

Feed Piece   Track Piece   Dead End

Configuration Components

Straight Connector Feed
Dead End   2x
Track Piece   2x

Configuration Diagram

Dead End   Track Piece   Straight Connector Feed   Track Piece   Dead End

Configuration Components

Feed Piece
Dead End
Track Piece   2x
Straight Connector

Configuration Diagram

Feed Piece   Track Piece   Straight Connector   Track Piece   Dead End

Configuration 2
L Configuration

Configuration Components

Feed Piece
(Can be substituted with a Dead End)
Dead End
(Can be substituted with a Feed Piece)
Corner Connector
Track Piece

Configuration Diagram

Feed Piece   Track Piece   Corner Connector

Track Piece

Dead End

Configuration 4
H Configuration

Configuration Components
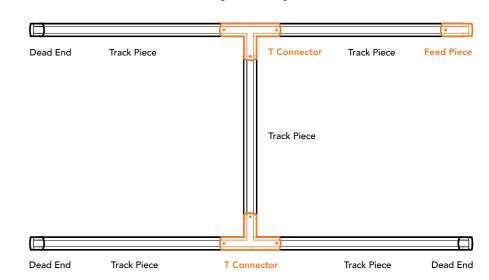
Feed Piece
(Can be substituted with a Dead End)
Dead End
(Can be substituted with a Feed Piece)
T Connector
Track Piece

Configuration Diagram

Dead End   Track Piece   T Connector   Track Piece   Feed Piece

Track Piece

Dead End   Track Piece   T Connector   Track Piece   Dead End

Configuration 5
Cross Configuration

Configuration Components
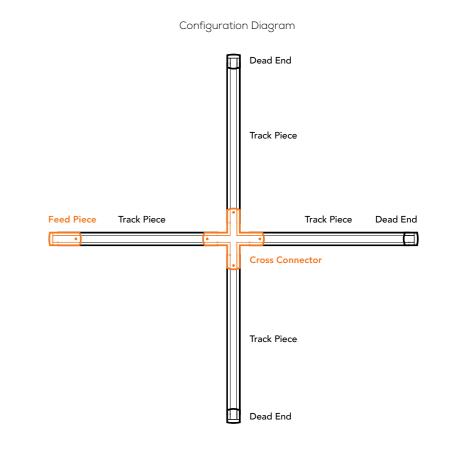
Feed Piece
(Can be substituted with a Dead End)
Dead End
(Can be substituted with a Feed Piece)
Cross Connector
Track Piece
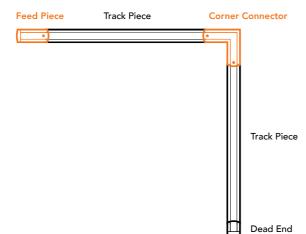
Configuration Diagram

Dead End

Track Piece

Feed Piece   Track Piece   Cross Connector   Track Piece   Dead End

Track Piece

Dead End
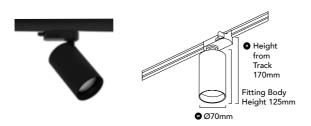
Core Track

Minimal, Functional, & Versatile.

The Core Track provides an ideal solution for accent lighting in both residential and commercial spaces. Available in 4 variations, there is an ideal option to suit any space.

Core 70 Track

Height from Track 170mm
Fitting Body Height 125mm
Ø70mm

LED	15W
Lumens	1300 lm (3000K) 1420 lm (4000K)
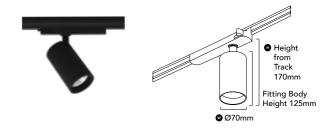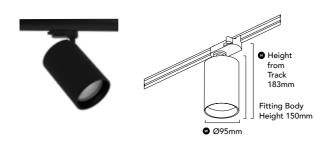
⬈ Open In Browser

Core 70 Plus Track

Height from Track 170mm
Fitting Body Height 125mm
Ø70mm

LED	18W
Lumens	1620 lm (3000K) 1730 lm (4000K)

Core 95 Track

Height from Track 183mm
Fitting Body Height 150mm
Ø95mm

LED	20W
Lumens	1850 lm (3000K) 1920 lm (4000K)
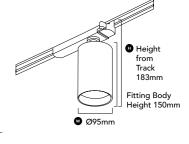
⬈ Open In Browser

Core 95 Plus Track

Height from Track 183mm
Fitting Body Height 150mm
Ø95mm

LED	30W
Lumens	2700 lm (3000K) 2830 lm (4000K)

⬈ Open In Browser

Off-set Hinge Design

Featuring an off-set hinge design for improved balance, the Core Track series can tilt up to 90° and rotate up to 350°.

Smooth Curves

Clean Lines

90°
Tilt

350°
Rotation

Sleek Canopy

The Core Track features a concealed, sleek canopy design. Ensuring a clean look whilst still maintaining effective heat dissipation and safe housing.

Built in Driver

The Core Track features a built in dimmable driver, making it simple to install, whilst still complementing the final product.

Honeycomb Lens Option

Adding this filter can help with creating a more subtle experience, by making the light emitted have a softer edge.

Core Track Beam Options

BEAM ANGLE	ADDITIONAL REFLECTOR OPTIONS *			ADDITIONAL LENS OPTIONS
60°	15°	24°	36°	Honeycomb Lens

* Core 95 & 95 Plus are only additionally available in 36°

CRI 92+
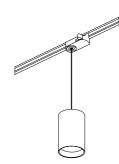
DIMMABLE

* Excludes Core 95 Plus Track

Track Suspension Option Available

Refer to page 177 for more details on the track fitting.

Refer to page 151 for more details on the suspension fitting.

Core 70 Plus Track

Who Said Size Matters?
More power packed into the same size light, giving you the best of both worlds.

Core 70 Plus Track	Core 70 Track	Core 95 Track	Core 95 Plus Track
LED 18W	**LED** 15W	**LED** 20W	**LED** 30W

Available in 4 outputs and 2 Finishes

The Core Track provides options that cater to any space, whether that be residential or commercial.

FINISHES

■ Powder Coated Black
□ Powder Coated White

BAFFLE OPTIONS

■ Powder Coated Black (standard)
□ Powder Coated White
■ Powder Coated Gold

Split Track
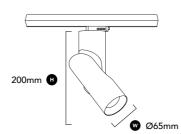
Designed to revolve around any application, the Split ceiling light is minimalist in design and precise in lighting distribution. Paired with a track mount, it provides higher precision lighting as well as being more adaptable to the environment.

200mm H
W Ø65mm

| **LED** | 12W | **Lumens** | 1070 lm (3000K) |
| | | | 1123 lm (4000K) |

⤢ Open In Browser
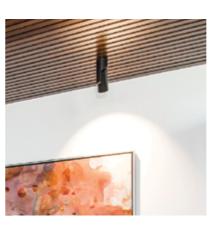
Split
Surface Mounted variation also available, please refer to page 92 for details and additional information.

High Lumen Output (per watt)

As the Split is manufactured with the highest quality components, the light emission reflects this; with a lumen output per watt of 89, that is exceptionally high for its class.

Built in Phase-cut Dimming

Featuring a built in dimmer, the Split allows for an easy and seamless installation.

Cutting Edge Design

The Split has been designed with a slim, sharp profile to suit any modern living space.

BEAM ANGLE	ADDITIONAL REFLECTOR OPTIONS		FINISHES		BAFFLE OPTIONS
◼ 50°	◼ 36°	◼ 25°	◼ Powder Coated Black		◼ Powder Coated Black (standard)
			◻ Powder Coated White		◻ Powder Coated White
					◼ Powder Coated Gold

CRI 90+   ⟳ DIMMABLE   ⊘ FLICKER FREE

Vita Track
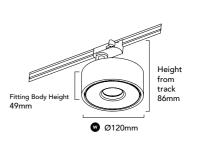
Refined & Ingenious

The Vita Track operates on the Global 3 Circuit Track system with a revolutionary hinge design. This fitting excels as a result of its ingenious design which has been refined to the very last detail.

⬈ **Open In Browser**

Fitting Body Height 49mm

Height from track 86mm

Ⓦ Ø120mm
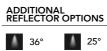
LED	12W
Lumens	1140 lm (3000K) 1180 lm (4000K)

FINISHES	BEAM ANGLE	ADDITIONAL REFLECTOR OPTIONS	
◼ Powder Coated Black	50°	36°	25°
◻ Powder Coated White			

CRI 90+

DIMMABLE

Vita Fixed & Adaptable
Fixed and Adaptable variations also available, please refer to page 101 for details.

Revolutionary Hinge Design

The Vita Track features a revolutionary hinge design, allowing up to a 90° tilt and 350° rotation, all in one smooth motion.

90° Tilt

350° Rotation

Interchangeable Magnetic Snap-Lock Fascia

The Vita Track's magnetic snap-lock fascia is available in 3 finishes, this allows for customisation to compliment any interior space.

FASCIA FINISHES

- Powder Coated Black
- Powder Coated White
- Powder Coated Gold

Circular Design

The Vita Track is the perfect choice if you are looking for a circular design. With its minimal profile, it will fit seamlessly into any lighting project.

Refined Reflector

The Vita Track operates with an advanced reflector that produces the best quality light.

Specially Designed Driver
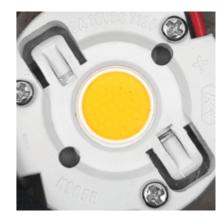
The Vita Track showcases a unique phase-cut dimmable, circular driver with a power factor of 0.95. Specially designed for the Vita's circular structure, this allows for a slimmer design.

Slim and Modern Profile

The Vita has been designed to compliment any modern space. With clean lines, a refined finish and minimalistic profile, the Vita Track is an ideal accent lighting solution.

High Lumen Output
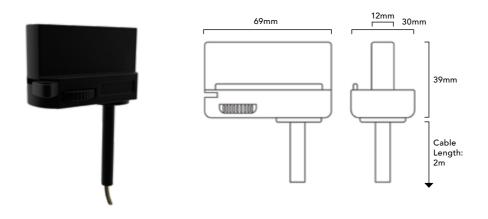
The Vita Track provides a minimum output of 1140 lumens.

Track Adapter
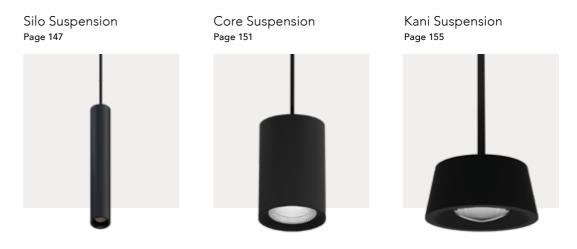
Our new track suspension options allows for any of
the Core, Kani & Silo suspensions to be track mounted.

69mm   12mm 30mm

39mm

Cable
Length:
2m

FINISHES	CABLE LENGTH
Powder Coated Black	2 Meters
Powder Coated White	

Available For:

Silo Suspension
Page 147

Core Suspension
Page 151

Kani Suspension
Page 155

Specifications
Quick Selection Guide

Symbol Key

Use the following guide to understand each symbol within this catalogue.

IC RATING

A measurement used to determine if a recessed downlight is suitable to come into contact with your building insulation or not. IC-4 means that the light can be covered by insulation.

CLASS 1

A luminaire in which protection against electric shock does not rely on basic insulation only, but which includes an additional safety precaution in such a way that means are provided for the connection of accessible conductive parts to the protective (earthing) conductor of the fixed wiring of the installation in such a way that accessible conductive parts cannot become live in the event of a failure of the basic insulation.

CLASS 2

A luminaire in which protection against electric shock does not rely on basic insulation only, but in which additional safety precautions such as double insulation or reinforced insulation are provided, there being no provision for protective earthing or reliance upon installation conditions.

CLASS 3

A luminaire in which protection against electric shock relies on supply at safety extra-low voltage (SELV) and in which voltages higher than those of SELV are not generated.

REGULATORY COMPLIANCE MARK (RCM)

This is a compliance requirement in Australia and New Zealand, it shows that a product is safe to supply to the Australian market. This marking indicates compliance with electrical safety, EMC, EME & telecommunications requirements, as applicable to each product.

DIMMABLE

The product is dimmable

BEAM ANGLE

The angle at which the light is distributed or emitted.

IMPACT PROTECTION (IK RATING)

The angle at which the light is distributed or emitted.

LIFETIME

Defined as the time it takes (in hours) until the light output of the LED reaches 70% of the initial output. (55K - 55,000 hours)

ADJUSTABLE TILT

The maximum angle that the head of the product can be adjusted.

ADJUSTABLE ROTATION

The distance around which the product can rotate.

WARRANTY

The number inside represents how many years the warranty is valid for.

FLICKER – FREE

The driver is flicker free. Unique digital flicker-free technology eliminates flicker throughout the entire dimming range and minimizes low-frequency output ripple currents.

INGRESS PROTECTION (IP) RATING

This classifies the degrees of protection a fixture provides against the intrusion of foreign bodies like dust or water. The first digit represents the level of protection against solids and the second is the level of protection against liquids.

COLOUR RENDERING INDEX (CRI)

A scale from 1 to 100, indicating how effective the lamp is at rendering colour. The higher the CRI, the better the colour rendering ability.

UNIFIED GLARE RATING (UGR)

UGR is a numerical calculation of how much glare is produced by a luminaire once in operation.

* The UGR calculation takes the parameters of the installation into account, it allows for various room cavity reflectance values and different room sizes.

For the full UGR table please contact our lighting consultants via email sales@radiantlighting.com.au

LED

The light source of this product is LED (light emitting diode).

STANDARD DEVIATION COLOUR MATCHING (SDCM)

SDCM is a system of colour measurement. It measures how much colour variation is possible around these axis, before the human eye detects a colour change. An SDCM of 1 step means that there is no SDCM means that there is hardly any visible colour difference while 4 or more SDCM is easily noticeable. The lower the number of SDCM, the smaller the colour shift.

24 VOLT DC

24 Volt Direct Current power supply.
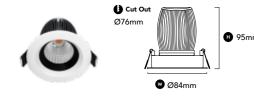
OUTDOORS

Suitable for outdoor application.

BLUETOOTH COMPATIBLE

Compatible with Casambi Bluetooth devices

Contents

Pro Mini Round

Cut Out Ø76mm
H 95mm
W Ø84mm

Product Code	
White, 3000K, 60°	**118-PR7MR11W603**
White, 4000K, 60°	**118-PR7MR11W604**
Black, 3000K, 60°	**118-PR7MR11B603**
Black, 4000K, 60°	**118-PR7MR11B604**

General Specifications	
LED	11W *operating wattage 12W
Lumens	880 lm (3000K) | 960 lm (4000K)
Efficacy	65 lm/w (3000K) | 72 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	97+
IP	44
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	7 Years

Driver Specifications	
Dimensions	L 98 x W 38 x H 24 mm
Power	300mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

Reflector Codes	
15° Reflector	**118-RFLP15**
24° Reflector	**118-RFLP24**
36° Reflector	**118-RFLP36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 11W (71-CAS300)

Pro Mini Square

Cut Out Ø76mm
H 95mm
W 84mm x 84mm

Product Code	
White, 3000K, 60°	**118-PR7MS11W603**
White, 4000K, 60°	**118-PR7MS11W604**
Black, 3000K, 60°	**118-PR7MS11B603**
Black, 4000K, 60°	**118-PR7MS11B604**

General Specifications	
LED	11W *operating wattage 12W
Lumens	880 lm (3000K) | 960 lm (4000K)
Efficacy	65 lm/w (3000K) | 72 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	97+
IP	44
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	7 Years

Driver Specifications	
Dimensions	L 98 x W 38 x H 24 mm
Power	300mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

Reflector Codes	
15° Reflector	**118-RFLP15**
24° Reflector	**118-RFLP24**
36° Reflector	**118-RFLP36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 11W (71-CAS300)

Pro Round

Cut Out Ø92mm
H 95mm
W Ø106mm

Product Code	
White, 3000K, 60°	**118-PR7LR13W603**
White, 4000K, 60°	**118-PR7LR13W604**
Black, 3000K, 60°	**118-PR7LR13B603**
Black, 4000K, 60°	**118-PR7LR13B604**

General Specifications	
LED	13W *operating wattage 14.8W
Lumens	1060 lm (3000K) | 1220 (4000K)
Efficacy	72 lm/w (3000K) | 82 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	97+
IP	44
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	7 Years

Driver Specifications	
Dimensions	L 107 x W 43 x H 25 mm
Power	350mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

Reflector Codes	
15° Reflector	**118-RFLP15**
24° Reflector	**118-RFLP24**
36° Reflector	**118-RFLP36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 13W (71-CAS350)

Pro Square

Cut Out Ø92mm
H 95mm
W 106mm x 106mm

Product Code	
White, 3000K, 60°	**118-PR7LS13W603**
White, 4000K, 60°	**118-PR7LS13W604**
Black, 3000K, 60°	**118-PR7LS13B603**
Black, 4000K, 60°	**118-PR7LS13B604**

General Specifications	
LED	13W *operating wattage 14.8W
Lumens	1060 lm (3000K) | 1220 (4000K)
Efficacy	72 lm/w (3000K) | 82 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	97+
IP	44
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	7 Years

Driver Specifications	
Dimensions	L 107 x W 43 x H 25 mm
Power	350mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

Reflector Codes	
15° Reflector	**118-RFLP15**
24° Reflector	**118-RFLP24**
36° Reflector	**118-RFLP36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 13W (71-CAS350)

Quick Select

Cut Out Ø92mm — **H** 65mm — **W** Ø106mm — Ø70mm

Pro Adjustable	
Product Code	
White, 3000K, 60°	**118-PR7AR11W603**
White, 4000K, 60°	**118-PR7AR11W604**
Black, 3000K, 60°	**118-PR7AR11B603**
Black, 4000K, 60°	**118-PR7AR11B604**
General Specifications	
LED	11W *operating wattage 12W
Lumens	965 lm (3000K) | 1014 lm (4000K)
Efficacy	75 lm/w (3000K) | 79 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	24° | 36° | 60°
CRI	97+
IP	20
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	7 Years
Driver Specifications	
Dimensions	L 98 x W 38 x H 24 mm
Power	300mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90
DALI Dimming available upon request	
Reflector Codes	
24° Reflector	**118-RFLA24**
36° Reflector	**118-RFLA36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 11W (71-CAS300)

Product Features Page 35

Cut Out Ø76mm — **H** 105mm — **W** Ø86mm

Edge Mini	
Product Code	
White, 3000K, 60°	**118-ED2M11W603**
White, 4000K, 60°	**118-ED2M11W604**
Black, 3000K, 60°	**118-ED2M11B603**
Black, 4000K, 60°	**118-ED2M11B604**
General Specifications	
LED	11W *operating wattage 12W
Lumens	1100 lm (3000K) | 1120 (4000K)
Efficacy	91 lm/w (3000K) | 93 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	92+
IP	44
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	7 Years
Driver Specifications	
Dimensions	L 98 x W 40 x H 22 mm
Power	300mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	**118-RFLP15**
24° Reflector	**118-RFLP24**
36° Reflector	**118-RFLP36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & Casambi BasicDim Driver 11W (71-CAS300)

Product Features Page 43

Cut Out Ø92mm — **H** 115mm — **W** Ø100mm
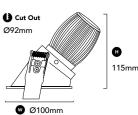
Edge 100	
Product Code	
White, 3000K, 60°	**118-ED2L13W603**
White, 4000K, 60°	**118-ED2L13W604**
Black, 3000K, 60°	**118-ED2L13B603**
Black, 4000K, 60°	**118-ED2L13B604**
General Specifications	
LED	13W *operating wattage 14.8W
Lumens	1310 lm (3000K) | 1410 lm (4000K)
Efficacy	88 lm/w (3000K) | 95 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	92+
IP	44
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	7 Years
Driver Specifications	
Dimensions	L 104 x W 43 x H 24mm
Power	350mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	**118-RFLP15**
24° Reflector	**118-RFLP24**
36° Reflector	**118-RFLP36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 13W (71-CAS350)

Product Features Page 43

Cut Out Ø92mm — **H** 115mm — **W** Ø100mm

Edge Wall Washer	
Product Code	
White, 3000K, 60°	**118-ED2A13W603**
White, 4000K, 60°	**118-ED2A13W604**
Black, 3000K, 60°	**118-ED2A13B603**
Black, 4000K, 60°	**118-ED2A13B604**
General Specifications	
LED	13W *operating wattage 14.8W
Lumens	1150 lm (3000K) | 1210 lm (4000K)
Efficacy	76 lm/w (3000K) | 77 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	92+
IP	44
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	7 Years
Driver Specifications	
Dimensions	L 104 x W 43 x H 24mm
Power	350mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	**118-RFLP15**
24° Reflector	**118-RFLP24**
36° Reflector	**118-RFLP36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 13W (71-CAS350)

Product Features Page 42

Edge 110

Cut Out Ø92mm
H 115mm
W Ø110mm

Product Code

White, 3000K, 60°	**118-ED2W13W603**
White, 4000K, 60°	**118-ED2W13W604**
Black, 3000K, 60°	**118-ED2W13B603**
Black, 4000K, 60°	**118-ED2W13B604**

General Specifications

LED	13W *operating wattage 14.8W
Lumens	1310 lm (3000K) | 1410 lm (4000K)
Efficacy	88 lm/w (3000K) | 95 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	92+
IP	44
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	7 Years

Driver Specifications

Dimensions	L 104 x W 43 x H 24mm
Power	350mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

Reflector Codes

15° Reflector	**118-RFLP15**
24° Reflector	**118-RFLP24**
36° Reflector	**118-RFLP36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 13W (71-CAS350)

Product Features Page 42

Edge 135

Cut Out Ø125mm
H 160mm
W Ø135mm

Product Code

White, 3000K, 60°	**118-ED2C25W603**
White, 4000K, 60°	**118-ED2C25W604**
Black, 3000K, 60°	**118-ED2C25B603**
Black, 4000K, 60°	**118-ED2C25B604**

General Specifications

LED	25W
Lumens	2255 lm (3000K) | 2340 lm (4000K)
Efficacy	91 lm/w (3000K) 92 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	92+
IP	44
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	7 Years

Driver Specifications

Dimensions	L 104 x W 43 x H 24mm
Power	600mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

Reflector Codes

15° Reflector	**118-RFLE15**
24° Reflector	**118-RFLE24**
36° Reflector	**118-RFLE36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 71-CAS600

Product Features Page 42

Edge X

Cut Out Ø92mm
H 98mm
W Ø103mm

Product Code

White, 3000K, 60°	**118-ED2X13W603**
White, 4000K, 60°	**118-ED2X13W604**
Black, 3000K, 60°	**118-ED2X13B603**
Black, 4000K, 60°	**118-ED2X13B604**

General Specifications

LED	13W
Lumens	1000 lm (3000K) | 1015 lm (4000K)
Efficacy	75 lm/w (3000K) 81 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	92+
IP	44
Colour Deviation	SDCM ≤2
UGR	<20
Lifetime	>55,000hrs L80 B10
Warranty	5 Years

Driver Specifications

Dimensions	L 98 x W 40 x H 22mm
Power	300mA 240V Remote, Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

Reflector Codes

15° Reflector	**118-RFLX15**
24° Reflector	**118-RFLX24**
36° Reflector	**118-RFLX36**
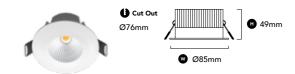
* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 71-CAS300

Product Features Page 42

Lite Mini

Cut Out Ø76mm | **H** 49mm | **W** Ø85mm
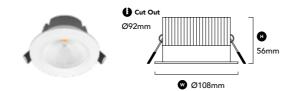
Product Code	
White, 3000K, 60°	**118-LI2M10W603**
White, 4000K, 60°	**118-LI2M10W604**
Black, 3000K, 60°	**118-LI2M10B603**
Black, 4000K, 60°	**118-LI2M10B604**

General Specifications	
LED	10W
Lumens	960 lm (3000K)	1040 lm (4000K)
Efficacy	86 lm/w (3000K)	96 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White	Black
Beam	36°	60°
CRI	92+
IP	44
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Driver Specifications	
Dimensions	L 104 x W 43 x H 24mm
Power	250mA 240V Remote Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

Reflector Codes	
36° Reflector	**118-RFLLM36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 11W (71-CAS300)

Product Features Page 49

Lite 108

Cut Out Ø92mm | **H** 56mm | **W** Ø108mm
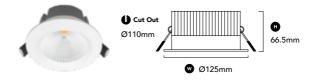
Product Code	
White, 3000K, 60°	**118-LI2L12W603**
White, 4000K, 60°	**118-LI2L12W604**
Black, 3000K, 60°	**118-LI2L12B603**
Black, 4000K, 60°	**118-LI2L12B604**

General Specifications	
LED	12W
Lumens	1060 lm (3000K)	1130 lm (4000K)
Efficacy	84 lm/w (3000K)	91 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White	Black
Beam	36°	60°
CRI	92+
IP	44
Colour Deviation	SDCM ≤2
UGR	<23
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Driver Specifications	
Dimensions	L 104 x W 43 x H 24mm
Power	300mA 240V Remote Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

Reflector Codes	
36° Reflector	**118-RFLLL36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 13W (71-CAS350)
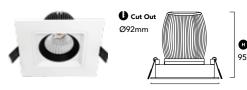
Product Features Page 49

Lite 125

Cut Out Ø110mm | **H** 66.5mm | **W** Ø125mm
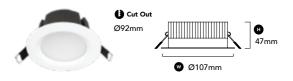
Product Code	
White, 3000K, 60°	**118-LI2W25W603**
White, 4000K, 60°	**118-LI2W25W604**
Black, 3000K, 60°	**118-LI2W25B603**
Black, 4000K, 60°	**118-LI2W25B604**

General Specifications	
LED	25W
Lumens	2000 lm (3000K)	2100 lm (4000K)
Efficacy	78 lm/w (3000K)	81 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White	Black
Beam	36°	60°
CRI	92+
IP	44
Colour Deviation	SDCM ≤2
UGR	<21
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Driver Specifications	
Dimensions	L 104 x W 43 x H 24mm
Power	600mA 240V Remote Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

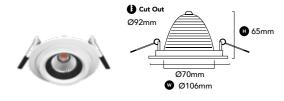| Reflector Codes	
36° Reflector	**118-RFLXL36**

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 71-CAS600

Product Features Page 49

Disc

Cut Out Ø92mm | **H** 47mm | **W** Ø107mm

Product Code	
White, 3000K, 90°	**118-DS5L12W903**
White, 4000K, 90°	**118-DS5L12W904**
Black, 3000K, 90°	**118-DS5L12B903**
Black, 4000K, 90°	**118-DS5L12B904**
Silver, 3000K, 90°	**118-DS5L12S903**
Silver, 4000K, 90°	**118-DS5L12S904**

General Specifications	
LED	12W
Lumens	1040 lm (3000K)	1070 lm (4000K)
Efficacy	87 lm/w (3000K)	88 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White	Black	Silver
Beam	90°
CRI	92+
IP	44
Colour Deviation	SDCM ≤3
UGR	<27
Lifetime	>54,000hrs L80B10
Warranty	5 Years

Driver Specifications	
Dimensions	L 104 x W 43 x H 24mm
Power	300mA 240V Remote Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

DALI Dimming available upon request

* When using C-Bus, use universal or trailing edge dimming modules

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features Page 53

Cut Out Ø32mm

H 35mm

W Ø37mm

Cut Out Ø32mm

H 35mm
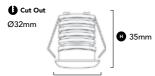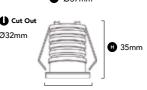
W 37mm x 37mm

Starlight LED	
Product Code	
White, Square, 3000K, 45°	**118-SL2S03W453**
White, Square, 4000K, 45°	**118-SL2S03W454**
Aluminium, Square, 3000K, 45°	**118-SL2S03A453**
Aluminium, Square, 4000K, 45°	**118-SL2S03A454**
White, Round, 3000K, 45°	**118-SL2R03W453**
White, Round, 4000K, 45°	**118-SL2R03W454**
Aluminium, Round, 3000K, 45°	**118-SL2R03A453**
Aluminium, Round, 4000K, 45°	**118-SL2R03A454**
General Specifications	
LED	3W
Lumens	110 lm (3000K) | 115 lm (4000K)
Efficacy	36 lm/w (3000K) | 38 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Anodised Aluminium
Beam	45°
CRI	80+
IP	65
Colour Deviation	SDCM ≤2
UGR	<16
Lifetime	>55,000hrs L80B10
Warranty	3 Years
Driver Specifications	
Dimensions	L 100 x W 30 x H 23 mm
Power	700mA 240V Dimmable Driver (sold separately)
Dimming	Phase Cut Dimming
Power Factor	> 0.90

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features Page 54

Cut Out Ø38mm

H 55mm

W Ø43mm

Luna Starlight	
Product Code	
White, 3000K, 50°	**118-LU2S05W503**
White, 4000K, 50°	**118-LU2S05W504**
Black, 3000K, 50°	**118-LU2S05B503**
Black, 4000K, 50°	**118-LU2S05B504**
General Specifications	
LED	5W
Lumens	450 lm (3000K) | 505 lm (4000K)
Efficacy	75 lm/w (3000K) | 81 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	50°
CRI	92+
IP	65
Colour Deviation	SDCM ≤2
UGR	<16
Lifetime	>55,000hrs L80B10
Warranty	7 Years
Driver Specifications	
Dimensions	L 97 x W 38 x H 22 mm
Power	150mA 240V Remote Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features Page 54

D 60mm

H 45mm

W 45mm

Cut-Out 37mm x 37mm
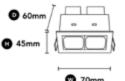
Bloc 1 Fixed	
Product Code	
2W, White, 3000K	**7-BLF102W403**
2W, Black, 3000K	**7-BLF102B403**
2W, White, 4000K	**7-BLF102W404**
2W, Black, 4000K	**7-BLF102B404**
General Specifications	
LED	2W
Lumens	150lm (3000K) | 170lm (4000K)
Efficacy	75lm/w (3000K) | 85lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	40°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>54,000hrs L80 B10
Warranty	5 Years
Driver Specifications	
Power	700mA 2-5W Non-Dimmable Driver
Product Code:	118-700MA5W
Driver not included with fitting	
Accessories	
Silver Baffle	**7-BLBS**
Gold Baffle	**7-BLBG**

Product Features Page 57

D 60mm

H 45mm

W 70mm

Cut-Out 62mm x 37mm

Bloc 2 Fixed	
Product Code	
4W, White, 3000K	**7-BLF204W403**
4W, Black, 3000K	**7-BLF204B403**
4W, White, 4000K	**7-BLF204W404**
4W, Black, 4000K	**7-BLF204B404**
General Specifications	
LED	4W
Lumens	300lm (3000K) | 320lm (4000K)
Efficacy	76lm/w (3000K) | 80lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	40°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>54,000hrs L80 B10
Warranty	5 Years
Driver Specifications	
Power	700mA 2-5W Non-Dimmable Driver
Product Code:	118-700MA5W
Driver not included with fitting	
Accessories	
Silver Baffle	**7-BLBS**
Gold Baffle	**7-BLBG**

Product Features Page 57

Cut-Out 90mm x 37mm
D 60mm | H 45mm | W 98mm

Cut-Out 66mm x 66mm
D 60mm | H 45mm | W 75mm

Cut-Out 144mm x 37mm
D 60mm | H 45mm | W 152mm

Cut-Out 160mm x 52mm
D 60mm | H 70mm | W 171mm

Bloc 3 Fixed	
Product Code	
7W, White, 3000K	**7-BLF307W403**
7W, Black, 3000K	**7-BLF307B403**
7W, White, 4000K	**7-BLF307W404**
7W, Black, 4000K	**7-BLF307B404**
General Specifications	
LED	7W
Lumens	500lm (3000K) | 520lm (4000K)
Efficacy	71lm/w (3000K) | 74lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	40°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>54,000hrs L80 B10
Warranty	5 Years
Driver Specifications	
Power	700mA 5-12W Phase Cut Dimmable Driver
Product Code:	118-700MA12W
Driver not included with fitting	
Accessories	
Silver Baffle	**7-BLBS**
Gold Baffle	**7-BLBG**

Product Features Page 57

Bloc 4 Fixed	
Product Code	
9W, White, 3000K	**7-BLF409W403**
9W, Black, 3000K	**7-BLF409B403**
9W, White, 4000K	**7-BLF409W404**
9W, Black, 4000K	**7-BLF409B404**
General Specifications	
LED	9W
Lumens	600lm (3000K) | 650lm (4000K)
Efficacy	66lm/w (3000K) | 72lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	40°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>54,000hrs L80 B10
Warranty	5 Years
Driver Specifications	
Power	700mA 5-12W Phase Cut Dimmable Driver
Product Code:	118-700MA12W
Driver not included with fitting	
Accessories	
Silver Baffle	**7-BLBS**
Gold Baffle	**7-BLBG**

Product Features Page 57

Bloc 5 Fixed	
Product Code	
11W, White, 3000K	**7-BLF511W403**
11W, Black, 3000K	**7-BLF511B403**
11W, White, 4000K	**7-BLF511W404**
11W, Black, 4000K	**7-BLF511B404**
General Specifications	
LED	11W
Lumens	800lm (3000K) | 850lm (4000K)
Efficacy	72lm/w (3000K) | 77lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	40°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>54,000hrs L80 B10
Warranty	5 Years
Driver Specifications	
Power	700mA 5-12W Phase Cut Dimmable Driver
Product Code:	118-700MA12W
Driver not included with fitting	
Accessories	
Silver Baffle	**7-BLBS**
Gold Baffle	**7-BLBG**
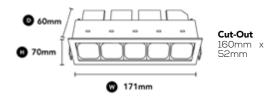
Product Features Page 57

Bloc 5 Adjustable	
Product Code	
11W, White, 3000K	**7-BLA511W403**
11W, Black, 3000K	**7-BLA511B403**
11W, White, 4000K	**7-BLA511W404**
11W, Black, 4000K	**7-BLA511B404**
General Specifications	
LED	11W
Lumens	800lm (3000K) | 850lm (4000K)
Efficacy	72lm/w (3000K) | 77lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	N/A
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>54,000hrs L80 B10
Warranty	5 Years
Driver Specifications	
Power	700mA 5-12W Phase Cut Dimmable Driver
Product Code:	118-700MA12W
Driver not included with fitting	
Accessories	
Silver Baffle	**7-BLBS**
Gold Baffle	**7-BLBG**

Product Features Page 57

Bloc 5 Wall Washer

Cut-Out 144mm x 37mm

D 60mm | H 45mm | W 152mm
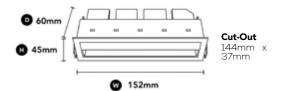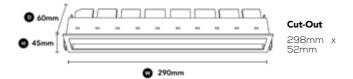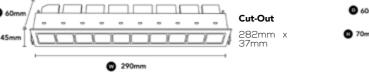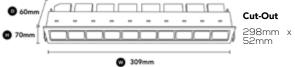
Product Code	
11W, White, 3000K	**7-BLW511W3**
11W, Black, 3000K	**7-BLW511B3**
11W, White, 4000K	**7-BLW511W4**
11W, Black, 4000K	**7-BLW511B4**
General Specifications	
LED	11W
Lumens	500lm (3000K) | 550lm (4000K)
Efficacy	45lm/w (3000K) | 50lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	N/A
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>54,000hrs L80 B10
Warranty	5 Years
Driver Specifications	
Power	700mA 5-12W / Phase Cut Dimmable Driver
Product Code:	118-700MA12W

Driver not included with fitting

Product Features Page 57

Bloc 10 Wall Washer

Cut-Out 298mm x 52mm

D 60mm | H 45mm | W 290mm

Product Code	
11W, White, 3000K	**7-BLWX22W3**
11W, Black, 3000K	**7-BLWX22B3**
11W, White, 4000K	**7-BLWX22W4**
11W, Black, 4000K	**7-BLWX22B4**
General Specifications	
LED	22W
Lumens	1000lm (3000K) | 1100lm (4000K)
Efficacy	45lm/w (3000K) | 50lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	N/A
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>54,000hrs L80 B10
Warranty	5 Years
Driver Specifications	
Power	700mA 20-30W / Phase Cut Dimmable Driver
Product Code:	118-700MA30W

Driver not included with fitting

Product Features Page 57

Bloc 10 Fixed

Cut-Out 282mm x 37mm

D 60mm | H 45mm | W 290mm

Product Code	
22W, White, 3000K	**7-BLFX22W403**
22W, Black, 3000K	**7-BLFX22B403**
22W, White, 4000K	**7-BLFX22W404**
22W, Black, 4000K	**7-BLFX22B404**
General Specifications	
LED	22W
Lumens	1600lm (3000K) | 1700lm (4000K)
Efficacy	72lm/w (3000K) | 77lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	40°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>54,000hrs L80 B10
Warranty	5 Years
Driver Specifications	
Power	700mA 20-30W / Phase Cut Dimmable Driver
Product Code:	118-700MA30W

Driver not included with fitting

Accessories	
Silver Baffle	**7-BLBS**
Gold Baffle	**7-BLBG**

Product Features Page 57

Bloc 10 Adjustable

Cut-Out 298mm x 52mm

D 60mm | H 70mm | W 309mm

Product Code	
11W, White, 3000K	**7-BLAX22W403**
11W, Black, 3000K	**7-BLAX22B403**
11W, White, 4000K	**7-BLAX22W404**
11W, Black, 4000K	**7-BLAX22B404**
General Specifications	
LED	22W
Lumens	1600lm (3000K) | 1700lm (4000K)
Efficacy	72lm/w (3000K) | 77lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	40°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>54,000hrs L80 B10
Warranty	5 Years
Driver Specifications	
Power	700mA 20-30W / Phase Cut Dimmable Driver
Product Code:	118-700MA30W

Driver not included with fitting

Accessories	
Silver Baffle	**7-BLBS**
Gold Baffle	**7-BLBG**

Product Features Page 57

50mm Cutting Increments

Fusion LED strip COB 480 5W	
Product Code	
3000K, 120°	**10-FSC053**
4000K, 120°	**10-FSC054**
General Specifications	
LED	5W p/m 24V DC
Lumens	502 lm (3000K)	542 lm (4000K)
Efficacy	100 lm/w (3000K)	108 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	PCB
Finish	White
Beam	120°
CRI	90+
IP	20
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Cutting Length	
480 LED	**50mm**
Connectors	
Strip to Strip Connector	**10-FSCON**
Compatible Casambi Devices	
BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**
Profile Options	
Fusion H20 Profile	**Aluminium** 10-H20A **Nero** 10-H20N
Fusion H30 Profile	**Aluminium** 10-H30A **Nero** 10-H30N
Fusion S20 Profile	**Aluminium** 10-S20A **Nero** 10-S20N
Fusion S30 Profile	**Aluminium** 10-S30A **Nero** 10-S30N
Fusion A25 Profile	**Aluminium** 10-A25A **Nero** 10-A25N
Fusion S17 Profile	**Aluminium** 10-S17A **Nero** 10-S17N
Fusion R23 Profile	**Aluminium** 10-R23A **Nero** 10-R23N

Product Features Page 69

50mm Cutting Increments

Fusion LED strip COB 480 10W	
Product Code	
3000K, 120°	**10-FSC103**
4000K, 120°	**10-FSC104**
General Specifications	
LED	10W p/m 24V DC
Lumens	997 lm (3000K)	1107 lm (4000K)
Efficacy	99 lm/w (3000K)	110 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	PCB
Finish	White
Beam	120°
CRI	90+
IP	20
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Cutting Length	
480 LED	**50mm**
Connectors	
Strip to Strip Connector	**10-FSCON**
Compatible Casambi Devices	
BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**
Profile Options	
Fusion H20 Profile	**Aluminium** 10-H20A **Nero** 10-H20N
Fusion H30 Profile	**Aluminium** 10-H30A **Nero** 10-H30N
Fusion S20 Profile	**Aluminium** 10-S20A **Nero** 10-S20N
Fusion S30 Profile	**Aluminium** 10-S30A **Nero** 10-S30N
Fusion A25 Profile	**Aluminium** 10-A25A **Nero** 10-A25N
Fusion S17 Profile	**Aluminium** 10-S17A **Nero** 10-S17N
Fusion R23 Profile	**Aluminium** 10-R23A **Nero** 10-R23N

Product Features Page 69

50mm Cutting Increments

Fusion LED strip COB 480 15W	
Product Code	
3000K, 120°	**10-FSC153**
4000K, 120°	**10-FSC154**
General Specifications	
LED	15W p/m 24V DC
Lumens	1492 lm (3000K)	1646 lm (4000K)
Efficacy	99 lm/w (3000K)	109 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	PCB
Finish	White
Beam	120°
CRI	90+
IP	20
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Cutting Length	
480 LED	**50mm**
Connectors	
Strip to Strip Connector	**10-FSCON**
Compatible Casambi Devices	
BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**
Profile Options	
Fusion H20 Profile	**Aluminium** 10-H20A **Nero** 10-H20N
Fusion H30 Profile	**Aluminium** 10-H30A **Nero** 10-H30N
Fusion S20 Profile	**Aluminium** 10-S20A **Nero** 10-S20N
Fusion S30 Profile	**Aluminium** 10-S30A **Nero** 10-S30N
Fusion A25 Profile	**Aluminium** 10-A25A **Nero** 10-A25N
Fusion S17 Profile	**Aluminium** 10-S17A **Nero** 10-S17N
Fusion R23 Profile	**Aluminium** 10-R23A **Nero** 10-R23N

Product Features Page 69

50mm Cutting Increments

Fusion LED strip PCB 120 5W	
Product Code	
3000K, 120°	**10-FS053**
4000K, 120°	**10-FS054**
General Specifications	
LED	5W p/m 24V DC
Lumens	490 lm (3000K) | 500 lm (4000K)
Efficacy	98 lm/w (3000K) | 100 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	PCB
Finish	White
Beam	120°
CRI	95+
IP	20
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Cutting Length	
5W LED	**50mm**
Accessories	
Fusion Connector 150mm with heat shrink installed	**10-FSCON**
Compatible Casambi Devices	
BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**
Profile Options	
Fusion H20 Profile	**Aluminium** 10-H20A **Nero** 10-H20N
Fusion H30 Profile	**Aluminium** 10-H30A **Nero** 10-H30N
Fusion S20 Profile	**Aluminium** 10-S20A **Nero** 10-S20N
Fusion S30 Profile	**Aluminium** 10-S30A **Nero** 10-S30N
Fusion A25 Profile	**Aluminium** 10-A25A **Nero** 10-A25N
Fusion S17 Profile	**Aluminium** 10-S17A **Nero** 10-S17N
Fusion R23 Profile	**Aluminium** 10-R23A **Nero** 10-R23N

Product Features Page 69

50mm Cutting Increments
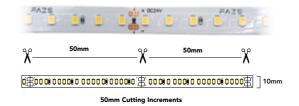
Fusion LED strip PCB 120 10W	
Product Code	
3000K, 120°	**10-FS103**
4000K, 120°	**10-FS104**
General Specifications	
LED	10W p/m 24V DC
Lumens	950 lm (3000K) | 980 lm (4000K)
Efficacy	95 lm/w (3000K) | 98 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	PCB
Finish	White
Beam	120°
CRI	95+
IP	20
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Cutting Length	
10W LED	**50mm**
Accessories	
Fusion Connector 150mm with heat shrink installed	**10-FSCON**
Compatible Casambi Devices	
BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**
Profile Options	
Fusion H20 Profile	**Aluminium** 10-H20A **Nero** 10-H20N
Fusion H30 Profile	**Aluminium** 10-H30A **Nero** 10-H30N
Fusion S20 Profile	**Aluminium** 10-S20A **Nero** 10-S20N
Fusion S30 Profile	**Aluminium** 10-S30A **Nero** 10-S30N
Fusion A25 Profile	**Aluminium** 10-A25A **Nero** 10-A25N
Fusion S17 Profile	**Aluminium** 10-S17A **Nero** 10-S17N
Fusion R23 Profile	**Aluminium** 10-R23A **Nero** 10-R23N

Product Features Page 69

50mm Cutting Increments

Fusion LED strip PCB 15W	
Product Code	
3000K, 120°	**10-FS153**
4000K, 120°	**10-FS154**
General Specifications	
LED	15W p/m 24V DC
Lumens	1420 lm (3000K) | 1450 lm (4000K)
Efficacy	94 lm/w (3000K) | 96 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	PCB
Finish	White
Beam	120°
CRI	95+
IP	20
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Cutting Length	
15W LED	**50mm**
Accessories	
Fusion Connector 150mm with heat shrink installed	**10-FSCON**
Compatible Casambi Devices	
BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**
Profile Options	
Fusion H20 Profile	**Aluminium** 10-H20A **Nero** 10-H20N
Fusion H30 Profile	**Aluminium** 10-H30A **Nero** 10-H30N
Fusion S20 Profile	**Aluminium** 10-S20A **Nero** 10-S20N
Fusion S30 Profile	**Aluminium** 10-S30A **Nero** 10-S30N
Fusion A25 Profile	**Aluminium** 10-A25A **Nero** 10-A25N
Fusion S17 Profile	**Aluminium** 10-S17A **Nero** 10-S17N
Fusion R23 Profile	**Aluminium** 10-R23A **Nero** 10-R23N

Product Features Page 69

17.3mm

9mm

Fusion S17 Profile	
Product Code	
Aluminium	**10-S17A**
Nero	**10-S17N**
General Specifications	
Mounting Type	Ceiling | Wall
Material	Aluminium & Polycarbonate
Finish	**Aluminium** Aluminium Housing | Opal Diffuser **Nero** Black Anodised Housing | Nero Diffuser
IP	20
Dimensions	17.3 x 9mm | 2m length
Standard Length	2m
Warranty	5 Years
Compatible LED Strip	Fusion LED strip COB 480 5W/10W/15W
	Fusion LED strip PCB 5W/10W/15W

Product Features Page 70

9mm

23mm

Fusion R23 Profile	
Product Code	
Aluminium	**10-R23A**
Nero	**10-R23N**
General Specifications	
Mounting Type	Ceiling | Wall
Material	Aluminium & Polycarbonate
Finish	**Aluminium** Aluminium Housing | Opal Diffuser **Nero** Black Anodised Housing | Nero Diffuser
IP	20
Dimensions	23.3 x 9mm | 2m length
Standard Length	2m
Warranty	5 Years
Compatible LED Strip	Fusion LED strip COB 480 5W/10W/15W
	Fusion LED strip PCB 120 5W/10W/15W

Product Features Page 70

H 19mm
W 30mm

Fusion S30 Profile	
Product Code	
Aluminium	**10-S30A**
Nero	**10-S30N**
General Specifications	
Mounting Type	Ceiling | Wall
Material	Aluminium & Polycarbonate
Finish	**Aluminium** Aluminium Housing | Opal Diffuser **Nero** Black Anodised Housing | Nero Diffuser
IP	20
Dimensions	30 x 19 mm | 2m length
Standard Length	2m
Warranty	5 Years
Compatible LED Strip	Fusion LED strip COB 480 5W/10W/15W
	Fusion LED strip PCB 120 5W/10W/15W
Accessories	
Accessory	Accessory Code
Mounting Clip	**10-S30MC**
End Cap	**10-S30AEC** (Aluminium) **10-S30NEC** (Nero)
O-End Cap	**10-S30AECO** (Aluminium) **10-S30AECO** (Nero)
Joining Clip	**10-S30J**

Product Features   Page 70

H 18mm 25mm
W 18mm
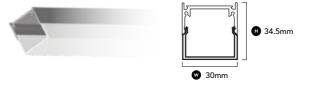
Fusion A25 Profile	
Product Code	
Aluminium	**10-A25A**
Nero	**10-A25N**
General Specifications	
Mounting Type	Ceiling | Wall
Material	Aluminium & Polycarbonate
Finish	**Aluminium** Aluminium Housing | Opal Diffuser **Nero** Black Anodised Housing | Nero Diffuser
IP	20
Dimensions	25 x 18mm | 2m length
Standard Length	2m
Warranty	5 Years
Compatible LED Strip	Fusion LED strip COB 480 5W/10W/15W
	Fusion LED strip PCB 120 5W/10W/15W

Product Features   Page 70

H 19mm
W 20mm
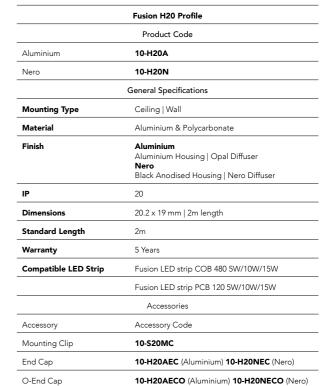
Fusion S20 Profile	
Product Code	
Aluminium	**10-S20A**
Nero	**10-S20N**
General Specifications	
Mounting Type	Ceiling | Wall
Material	Aluminium & Polycarbonate
Finish	**Aluminium** Aluminium Housing | Opal Diffuser **Nero** Black Anodised Housing | Nero Diffuser
IP	20
Dimensions	20.2 x 19 mm | 2m length
Standard Length	2m
Warranty	5 Years
Compatible LED Strip	Fusion LED strip COB 480 5W/10W/15W
	Fusion LED strip PCB 120 5W/10W/15W
Accessories	
Accessory	Accessory Code
Mounting Clip	**10-S20MC**
End Cap	**10-S20AEC** (Aluminium) **10-S20NEC** (Nero)
O-End Cap	**10-S20AECO** (Aluminium) **10-S20NECO** (Nero)
Joining Clip	**10-S20J**

Product Features   Page 70

H 34.5mm
W 30mm

Fusion H30 Profile	
Product Code	
Aluminium	**10-H30A**
Nero	**10-H30N**
General Specifications	
Mounting Type	Ceiling | Wall
Material	Aluminium & Polycarbonate
Finish	**Aluminium** Aluminium Housing | Opal Diffuser **Nero** Black Anodised Housing | Nero Diffuser
IP	20
Dimensions	30 x 19 mm | 2m length
Standard Length	2m
Warranty	5 Years
Compatible LED Strip	Fusion LED strip COB 480 5W/10W/15W
	Fusion LED strip PCB 120 5W/10W/15W
Accessories	
Accessory	Accessory Code
Mounting Clip	**10-S30MC**
End Cap	**10-H30AEC** (Aluminium) **10-H30NEC** (Nero)
O-End Cap	**10-H30AECO** (Aluminium) **10-H30NECO** (Nero)
Joining Clip	**10-S30J**

Product Features   Page 70

H 34.5mm
W 20mm

Fusion H20 Profile	
Product Code	
Aluminium	**10-H20A**
Nero	**10-H20N**
General Specifications	
Mounting Type	Ceiling | Wall
Material	Aluminium & Polycarbonate
Finish	**Aluminium** Aluminium Housing | Opal Diffuser **Nero** Black Anodised Housing | Nero Diffuser
IP	20
Dimensions	20.2 x 19 mm | 2m length
Standard Length	2m
Warranty	5 Years
Compatible LED Strip	Fusion LED strip COB 480 5W/10W/15W
	Fusion LED strip PCB 120 5W/10W/15W
Accessories	
Accessory	Accessory Code
Mounting Clip	**10-S20MC**
End Cap	**10-H20AEC** (Aluminium) **10-H20NEC** (Nero)
O-End Cap	**10-H20AECO** (Aluminium) **10-H20NECO** (Nero)
Joining Clip	**10-S20J**

Product Features   Page 70

16mm (W)
15mm (H)

Flow Top	
Product Code	
5W, 3000K, 120°	**10-FL1615T053**
5W, 4000K, 120°	**10-FL1615T054**
10W, 3000K, 120°	**10-FL1615T103**
10W, 4000K, 120°	**10-FL1615T104**

General Specifications	
LED	5W p/m | 10W p/m 24V DC
Lumens	236 lm (5W 3000K and 4000K) 607 lm (10W 3000K and 4000K)
Efficacy	47 lm/m (5W) | 60 lm/w (10W)
Colour	3000K, Warm White 4000K, Cool White
Material	Extruded Silicone
Finish	White
Beam	120°
CRI	92+
IP	67
Bending Diameter	240mm
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years

Cutting Length		
	5W	**50mm increments up until 20m** *Please allow 9mm extra on each side for the end caps.
	10W	**50mm increments up until 10m** *Please allow 9mm extra on each side for the end caps.

Compatible Casambi Devices	
BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**

Flow Top Accessories	
Product Code	
Side Cable Entry	**10-L1615PSE**
Rear Cable Entry	**10-L1615PRE**
Straight Cable Entry	**10-L1615PFE**
End Cap	**10-FL1615EC**
Aluminium Profile	**10-FL1615P1**
Mounting Clips (Set of 2)	**10-1615MC**

Side Cable Entry Specifications	
Dimensions	27.9 (L) x 20.4 (W) x 19.4 (H) mm
Finish	Transparent
Cable Entry	Side

Rear Cable Entry	
Dimensions	27.9 (L) x 20.4 (W) x 19.4 (H) mm
Finish	Transparent
Cable Entry	Rear

Straight Cable Entry	
Dimensions	27.9 (L) x 20.4 (W) x 19.4 (H) mm
Finish	Transparent
Cable Entry	Front

End Cap	
Dimensions	27.9 (L) x 20.4 (W) x 19.4 (H) mm
Material	Stainless Steel

Aluminium Profile	
Dimensions	1000 (L) x 20.5 (W) x 17.6 (H) mm
Material	Aluminium

Mounting Clips (Set of 2)	
Dimensions	20 (L) x 16.6 (W) x 12.4 (H) mm
Material	Stainless Steel
Notes	Each meter requires 2x clips and 2x screws

16mm (W)
15mm (H)

Flow Top Variations	
Product Code	
RGB	**10-FL1615TRGB**
RGBW	**10-FL1615TRGBW**
Tunable White	**10-FL1615TTW**

RGB Specifications	
LED	11W p/m
Lumens	264
Colour	RGB
Cutting Increments	62.5mm increments up until 13m *Please allow 9mm extra on each side for the end caps
Efficacy	29.2 lm/w
Material	Extruded Silicone
Finish	White
Beam	120°
CRI	92+
IP	67
Bending Diameter	240mm
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years

RGBW Specifications	
LED	15W p/m
Lumens	426
Colour	RGBW
Cutting Increments	62.5mm increments up until 5m *Please allow 9mm extra on each side for the end caps
Efficacy	56 lm/w
Material	Extruded Silicone
Finish	White
Beam	120°
CRI	92+
IP	67
Bending Diameter	240mm
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years

Tunable White Specifications	
LED	15W p/m
Lumens	1024
Colour	2700K — 5300K
Cutting Increments	50mm increments up until 5m. *Please allow 9mm extra on each side for the end caps
Efficacy	68 lm/w
Material	Extruded Silicone
Finish	White
Beam	120°
CRI	92+
IP	67
Bending Diameter	240mm
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years

Quick Select

W 12mm
H 20mm

Flow Side	
Product Code	
5W, 3000K, 120°	**10-FL1220S053**
5W, 4000K, 120°	**10-FL1220S054**
10W, 3000K, 120°	**10-FL1220S103**
10W, 4000K, 120°	**10-FL1220S104**
General Specifications	
LED	5W p/m | 10W p/m 24V DC
Lumens	156 lm (5W 3000K)
	150 lm (5W 4000K)
	340 lm (10W 3000K)
	346 lm (10W 4000K)
Efficacy	30 lm/w (5W) | 35 lm/w (10W)
Colour	3000K, Warm White
	4000K, Cool White
Material	Extruded Silicone
Finish	White
Beam	120°
CRI	92+
IP	67
Bending Diameter	240mm
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Cutting Length	

	5W	**50mm increments up until 20m**
		*Please allow 9mm extra on each side for the end caps.
	10W	**50mm increments up until 10m**
		*Please allow 9mm extra on each side for the end caps.

Compatible Casambi Devices	
BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**

Flow Side Accessories	
Product Code	
Side Cable Entry	**10-FL1220PSE**
Rear Cable Entry	**10-FL1220PRE**
Straight Cable Entry	**10-FL1220PFE**
End Cap	**10-FL1220EC**
Aluminium Profile	**10-FL1220P1**
Mounting Clips (Set of 2)	**10-FL1220MC**
Side Cable Entry Specifications	
Dimensions	26.5 (L) x 17 (W) x 24.2 (H) mm
Finish	Transparent
Cable Entry	Side
Rear Cable Entry	
Dimensions	26.5 (L) x 17 CN) x 24.2 (H) mm
Finish	Transparent
Cable Entry	Rear
Straight Cable Entry	
Dimensions	26.5 (L) x 17 (W) x 24.2 (H) mm
Finish	Transparent
Cable Entry	Front
End Cap	
Dimensions	26.5 (L) x 17 (W) x 24.2 (H) mm
Material	Stainless Steel
Aluminium Profile	
Dimensions	1000 (L) x 17.3 CN) x 21.1 (H) mm
Material	Aluminium
Mounting Clips (Set of 2)	
Dimensions	20 (L) x 12.6 (W) x 18.9 (H) mm
Material	Stainless Steel
Notes	Each meter requires 2x clips and 2x screws

W 12mm
H 20mm

Flow Side Variations	
Product Code	
RGB	**10-FL1220SRGB**
RGBW	**10-FL1220STRGBW**
Tunable White	**10-FL1220SSTW**

RGB Specifications	
LED	11W p/m
Lumens	200
Colour	RGB
Cutting Increments	62.5mm increments up until 13m
	*Please allow 9mm extra on each side for the end caps
Efficacy	18.2 lm/w
Material	Extruded Silicone
Finish	White
Beam	120°
CRI	92+
IP	67
Bending Diameter	240mm
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years

RGBW Specifications	
LED	15W p/m
Lumens	242
Colour	RGBW
Cutting Increments	62.5mm increments up until 5m
	*Please allow 9mm extra on each side for the end caps
Efficacy	31.5 lm/w
Material	Extruded Silicone
Finish	White
Beam	120°
CRI	92+
IP	67
Bending Diameter	240mm
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years

Tunable White Specifications	
LED	15W p/m
Lumens	523
Colour	2700K — 5300K
Cutting Increments	50mm increments up until 5m.
	*Please allow 9mm extra on each side for the end caps
Efficacy	36lm/w
Material	Extruded Silicone
Finish	White
Beam	120°
CRI	92+
IP	67
Bending Diameter	240mm
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years

Quick Select

Flow Plus Top Straight Entry

W 16mm | H 15mm

Product Code	
5W, 3000K, 1m, 120°	**10-FPTF0531**
5W, 3000K, 3m, 120°	**10-FPTF0533**
5W, 3000K, 5m, 120°	**10-FPTF0535**
5W, 4000K, 1m, 120°	**10-FPTF0541**
5W, 4000K, 3m, 120°	**10-FPTF0543**
5W, 4000K, 5m, 120°	**10-FPTF0545**
10W, 3000K, 1m, 120°	**10-FPTF1031**
10W, 3000K, 3m, 120°	**10-FPTF1033**
10W, 3000K, 5m, 120°	**10-FPTF1035**
10W, 4000K, 1m, 120°	**10-FPTF1041**
10W, 4000K, 3m, 120°	**10-FPTF1043**
10W, 3000K, 5m, 120°	**10-FPTF1045**

General Specifications

LED	5W p/m | 10W p/m 24V DC
Lumens	5W p/m | 330 lm (3000K & 4000K) 10W p/m | 636 lm (3000K & 4000K)
Efficacy	66 lm/w (5W) | 75 lm/w (10W)
Colour	3000K, Warm White 4000K, Cool White
Material	Polyurethane
Finish	White
Beam	120°
CRI	92+
IP	68
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Lengths Available	1m | 3m | 5m rolls

Please note: Custom lengths are available upon request.
A minimum order quantity applies.

Bending Diameter	300mm

Accessory - **Aluminium Profile**

Material	Product Code
Aluminium	10-FP1615P1
	Dimensions 1000 (L) x 18.6 (W) x 17.8 (H) mm

Compatible Casambi Devices

BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**

Product Features
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Flow Plus Top Rear Entry

W 16mm | H 15mm

Product Code	
5W, 3000K, 1m, 120°	**10-FPTR0531**
5W, 3000K, 3m, 120°	**10-FPTR0533**
5W, 3000K, 5m, 120°	**10-FPTR0535**
5W, 4000K, 1m, 120°	**10-FPTR0541**
5W, 4000K, 3m, 120°	**10-FPTR0543**
5W, 4000K, 5m, 120°	**10-FPTR0545**
10W, 3000K, 1m, 120°	**10-FPTR1031**
10W, 3000K, 3m, 120°	**10-FPTR1033**
10W, 3000K, 5m, 120°	**10-FPTR1035**
10W, 4000K, 1m, 120°	**10-FPTR1041**
10W, 4000K, 3m, 120°	**10-FPTR1043**
10W, 3000K, 5m, 120°	**10-FPTR1045**

General Specifications

LED	5W p/m | 10W p/m 24V DC
Lumens	5W p/m | 330 lm (3000K & 4000K) 10W p/m | 636 lm (3000K & 4000K)
Efficacy	66 lm/w (5W) | 75 lm/w (10W)
Colour	3000K, Warm White 4000K, Cool White
Material	Polyurethane
Finish	White
Beam	120°
CRI	92+
IP	68
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Lengths Available	1m | 3m | 5m rolls

Please note: Custom lengths are available upon request.
A minimum order quantity applies.

Bending Diameter	300mm

Accessory- **Aluminium Profile**

Material	Product Code
Aluminium	10-FP1615P1
	Dimensions 1000 (L) x 18.6 (W) x 17.8 (H) mm

Compatible Casambi Devices

BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**

Product Features
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Flow Plus Side Straight Entry

W 12mm | H 20mm

Product Code	
5W, 3000K, 1m, 120°	**10-FPSF0531**
5W, 3000K, 3m, 120°	**10-FPSF0533**
5W, 3000K, 5m, 120°	**10-FPSF0535**
5W, 4000K, 1m, 120°	**10-FPSF0541**
5W, 4000K, 3m, 120°	**10-FPSF0543**
5W, 4000K, 5m, 120°	**10-FPSF0545**
10W, 3000K, 1m, 120°	**10-FPSF1031**
10W, 3000K, 3m, 120°	**10-FPSF1033**
10W, 3000K, 5m, 120°	**10-FPSF1035**
10W, 4000K, 1m, 120°	**10-FPSF1041**
10W, 4000K, 3m, 120°	**10-FPSF1043**
10W, 3000K, 5m, 120°	**10-FPSF1045**

General Specifications

LED	5W p/m | 10W p/m 24V DC
Lumens	5W p/m | 264 lm p/m (3000K & 4000K) 10W p/m | 528 lm p/m (3000K & 4000K)
Efficacy	52 lm/w (5W) | 52 lm/w (10W)
Colour	3000K, Warm White 4000K, Cool White
Material	Polyurethane
Finish	White
Beam	120°
CRI	92+
IP	68
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Lengths Available	1m | 3m | 5m rolls

Please note: Custom lengths are available upon request.
A minimum order quantity applies.

Bending Diameter	300mm

Accessory- **Aluminium Profile**

Material	Product Code
Aluminium	10-FP1220P1
	Dimensions 1000 (L) x 14.4 (W) x 21.4 (H) mm

Compatible Casambi Devices

BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**

Product Features
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Flow Plus Side Rear Entry

W 12mm | H 20mm

Product Code	
5W, 3000K, 1m, 120°	**10-FPSR0531**
5W, 3000K, 3m, 120°	**10-FPSR0533**
5W, 3000K, 5m, 120°	**10-FPSR0535**
5W, 4000K, 1m, 120°	**10-FPSR0541**
5W, 4000K, 3m, 120°	**10-FPSR0543**
5W, 4000K, 5m, 120°	**10-FPSR0545**
10W, 3000K, 1m, 120°	**10-FPSR1031**
10W, 3000K, 3m, 120°	**10-FPSR1033**
10W, 3000K, 5m, 120°	**10-FPSR1035**
10W, 4000K, 1m, 120°	**10-FPSR1041**
10W, 4000K, 3m, 120°	**10-FPSR1043**
10W, 3000K, 5m, 120°	**10-FPSR1045**

General Specifications

LED	5W p/m | 10W p/m 24V DC
Lumens	5W p/m | 264 lm p/m (3000K & 4000K) 10W p/m | 528 lm p/m (3000K & 4000K)
Efficacy	52 lm/w (5W) | 52 lm/w (10W)
Colour	3000K, Warm White 4000K, Cool White
Material	Polyurethane
Finish	White
Beam	120°
CRI	92+
IP	68
Colour Deviation	SDCM ≤2
Lifetime	>54,000hrs L70B10
Warranty	5 Years
Lengths Available	1m | 3m | 5m rolls

Please note: Custom lengths are available upon request.
A minimum order quantity applies.

Bending Diameter	300mm

Accessory - **Aluminium Profile**

Material	Product Code
Aluminium	10-FP1220P1
	Dimensions 1000 (L) x 14.4 (W) x 21.4 (H) mm

Compatible Casambi Devices

BasicDIM 24V Wireless 4ch	**71-CAS24V**
BasicDIM Driver 24V 150W	**71-CAS24V150**
BasicDIM Driver 24V 100W	**71-CAS24V100**
BasicDIM Driver 24V 60W	**71-CAS24V60**
BasicDIM Driver 24V 35W	**71-CAS24V35**

Product Features
Page 83

150mm
Ø95mm

200mm
Ø65mm

30mm
125mm
Ø70mm

30mm
150mm
Ø95mm

Core	
Product Code	
White, 3000K, 60°	**118-COR12W603**
White, 4000K, 60°	**118-COR12W604**
Black, 3000K, 60°	**118-COR12B603**
Black, 4000K, 60°	**118-COR12B604**
General Specifications	
LED	12W
Lumens	1015 lm (3000K)	1090 lm (4000K)
Efficacy	75 lm/w (3000K)	81 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White	Black
Beam	36°	60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<17
Lifetime	>55,000hrs L80B10
Warranty	5 Years
Accessories	
36° Reflector	**118-RFLCOR36**
Black Baffle	**118-CORBB**
White Baffle	**118-CORBW**
Gold Baffle	**118-CORBG**
Driver Specifications	
Power	300mA 240V Built-in Flicker Free Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95
Remote DALI Dimming available upon request	

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Split	
Product Code	
White, 3000K, 50°	**83-SP12W503**
White, 4000K, 50°	**83-SP12W504**
Black, 3000K, 50°	**83-SP12B503**
Black, 4000K, 50°	**83-SP12B504**
General Specifications	
LED	12W
Lumens	1070 lm (3000K)	1123 lm (4000K)
Efficacy	89 lm/w (3000K)	93 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White	Black
Beam	25°	36°	50°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	5 Years
Accessories	
25° Reflector	**83-RFL25**
36° Reflector	**83-RFL36**
Honeycomb Lens	**83-AIRH**
Gold Baffle	**83-SPLITRG**
White Baffle	**83-SPLITRW**
Black Baffle	**83-SPLITRB**
Driver Specifications	
Power	350mA 240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90
Remote DALI Dimming available upon request	

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Core Adjustable 70	
Product Code	
70, White, 3000K, 60°	**118-COAS15W603**
70, White, 4000K, 60°	**118-COAS15W604**
70, Black, 3000K, 60°	**118-COAS15B603**
70, Black, 4000K, 60°	**118-COAS15B604**
General Specifications	
LED	15W
Lumens	1300 lm (3000K)	1420 lm (4000K)
Efficacy	86 lm/w (3000K)	94 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White	Black
Beam	15°	24°	36°	60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<17
Lifetime	>55,000hrs L80B10
Warranty	5 Years
Accessories	
15° Reflector	**118-RFLC7015**
24° Reflector	**118-RFLC7024**
36° Reflector	**118-RFLC7036**
Black Baffle	**118-COR70BB**
White Baffle	**118-COR70BW**
Gold Baffle	**118-COR70BG**
Honeycomb Lens, Black Baffle	**118-COR70HB**
Honeycomb Lens, White Baffle	**118-COR70HW**
Honeycomb Lens, Gold Baffle	**118-COR70HG**
Driver Specifications	
Power	350mA 240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95
Remote DALI Dimming available upon request	

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

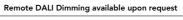| Core Adjustable 95	
Product Code	
95, White, 3000K, 60°	**118-COAM20W603**
95, White, 4000K, 60°	**118-COAM20W604**
95, Black, 3000K, 60°	**118-COAM20B603**
95, Black, 4000K, 60°	**118-COAM20B604**
General Specifications	
LED	20W
Lumens	1850 lm (3000K)	1920 lm (4000K)
Efficacy	92 lm/w (3000K)	96 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White	Black
Beam	15°	24°	36°	60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<17
Lifetime	>55,000hrs L80B10
Warranty	5 Years
Accessories	
15° Reflector	**118-RFLC9515**
24° Reflector	**118-RFLC9524**
36° Reflector	**118-RFLC9536**
Black Baffle	**118-COR95BB**
White Baffle	**118-COR95BW**
Gold Baffle	**118-COR95BG**
Honeycomb Lens, Black Baffle	**118-COR95HB**
Honeycomb Lens, White Baffle	**118-COR95HW**
Honeycomb Lens, Gold Baffle	**118-COR95HG**
Driver Specifications	
Power	500mA 240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95
Remote DALI Dimming available upon request	

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

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Kani

Product Code

Black, 3000K, 75°	**118-KAN15B753**
Black, 4000K, 75°	**118-KAN15B754**
White, 3000K, 75°	**118-KAN15W753**
White, 4000K, 75°	**118-KAN15W754**

General Specifications

LED	15W
Lumens	1050 lm (3000K) | 1100 (4000K)
Efficacy	70 lm/w (3000K) | 70 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium | Glass
Finish	Black | White
Beam	75°
CRI	92+
IP	20
Colour Deviation	SDCM ≤3
Lifetime	>55,000hrs L80B10
UGR	<21
Warranty	3 Years

Accessories

White Fascia	**118-KANRW**
Gold Fascia	**118-KANRG**
Black Fascia	**118-KANRB**

Power Specifications

Power	240V COB LED (No Driver)
Dimming	Phase Cut Dimming

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

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Kani Suspension

Product Code

Black, 3000K, 75°	**118-KANS15B753**
Black, 4000K, 75°	**118-KANS15B754**
White, 3000K, 75°	**118-KANS15W753**
White, 4000K, 75°	**118-KANS15W754**

General Specifications

LED	15W
Lumens	1050 lm (3000K) | 1100 (4000K)
Efficacy	70 lm/w (3000K) | 70 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium | Glass
Finish	Black | White
Beam	75°
CRI	92+
IP	20
Colour Deviation	SDCM ≤3
Lifetime	>55,000hrs L80B10
UGR	<21
Warranty	3 Years

Accessories

White Fascia	**118-KANRW**
Gold Fascia	**118-KANRG**
Black Fascia	**118-KANRB**

Power Specifications

Power	240V COB LED (No Driver)
Dimming	Phase Cut Dimming

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features   Page 155

Vita Fixed

Product Code

White, 3000K, 50°	**83-VITAF12W503**
White, 4000K, 50°	**83-VITAF12W504**
Black, 3000K, 50°	**83-VITAF12B503**
Black, 4000K, 50°	**83-VITAF12B504**

General Specifications

LED	12W
Lumens	1140 lm (3000K) | 1180 lm (4000K)
Efficacy	95 lm/w (3000K) | 98 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	25° | 36° | 50°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Accessories

25° Reflector	**83-RFL25**
36° Reflector	**83-RFL36**
Black Fascia	**83-VITABLACK**
Gold Fascia	**83-VITAGOLD**
White Fascia	**83-VITAWHITE**

Driver Specifications

Power	350mA 240V Buillt-In Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features   Page 101

Vita

Product Code

White, 3000K, 50°	**83-VITAA12W503**
White, 4000K, 50°	**83-VITAA12W504**
Black, 3000K, 50°	**83-VITAA12B503**
Black, 4000K, 50°	**83-VITAA12B504**

General Specifications

LED	12W
Lumens	1140 lm (3000K) | 1180 lm (4000K)
Efficacy	95 lm/w (3000K) | 98 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	25° | 36° | 50°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Accessories

25° Reflector	**83-RFL25**
36° Reflector	**83-RFL36**
Black Fascia	**83-VITABLACK**
Gold Fascia	**83-VITAGOLD**
White Fascia	**83-VITAWHITE**

Driver Specifications

Power	350mA 240V Buillt-In Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

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Quick Select

Ø40mm, 3 Heights Available

Height (H)	280mm	380mm	580mm
Width Ø (W)	40mm	40mm	40mm

Ø60mm, 3 Heights Available

Height (H)	280mm	380mm	580mm
Width Ø (W)	60mm	60mm	60mm

Silo 40 Surface	
Product Code	
280, White, 3000K, 60°	**118-SIS42806W603**
280, White, 4000K, 60°	**118-SIS42806W604**
280, Black, 3000K, 60°	**118-SIS42806B603**
280, Black, 4000K, 60°	**118-SIS42806B604**
380, White, 3000K, 60°	**118-SIS43806W603**
380, White, 4000K, 60°	**118-SIS43806W604**
380, Black, 3000K, 60°	**118-SIS43806B603**
380, Black, 4000K, 60°	**118-SIS43806B604**
580, White, 3000K, 60°	**118-SIS45806W603**
580, White, 4000K, 60°	**118-SIS45806W604**
580, Black, 3000K, 60°	**118-SIS45806B603**
580, Black, 4000K, 60°	**118-SIS45806B604**
General Specifications	
LED	6W
Lumens	520 lm (3000K)	520 lm (4000K)
Efficacy	79 lm/w (3000K)	77 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White	Black
Beam	15°	24°	36°	45°	60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<15
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Accessories	
15° Lens	**118-SIL4015**
24° Lens	**118-SIL4024**
36° Lens	**118-SIL4036**
45° Lens	**118-SIL4045**
Black Baffle	**118-SIL40BB**
Gold Baffle	**118-SIL40BG**
White Baffle	**118-SIL40BW**
Driver Specifications	
Power	150mA 240V Built-In Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90
Remote DALI Dimming available upon request	

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)
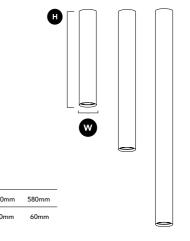
Silo 60 Surface	
Product Code	
280, White, 3000K, 60°	**118-SIS62812W603**
280, White, 4000K, 60°	**118-SIS62812W604**
280, Black, 3000K, 60°	**118-SIS62812B603**
280, Black, 4000K, 60°	**118-SIS62812B604**
380, White, 3000K, 60°	**118-SIS63812W603**
380, White, 4000K, 60°	**118-SIS63812W604**
380, Black, 3000K, 60°	**118-SIS63812B603**
380, Black, 4000K, 60°	**118-SIS63812B604**
580, White, 3000K, 60°	**118-SIS65812W603**
580, White, 4000K, 60°	**118-SIS65812W604**
580, Black, 3000K, 60°	**118-SIS65812B603**
580, Black, 4000K, 60°	**118-SIS65812B604**
General Specifications	
LED	12W
Lumens	1080 lm (3000K)	1080 lm (4000K)
Efficacy	83 lm/w (3000K)	84 lm/w (4000K)
Colour	3000K, Warm White / 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White	Black
Beam	15°	24°	36°	45°	60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<15
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Accessories	
15° Lens	**118-SIL6015**
24° Lens	**118-SIL6024**
36° Lens	**118-SIL6036**
45° Lens	**118-SIL6045**
Black Baffle	**118-SIL60BB**
Gold Baffle	**118-SIL60BG**
White Baffle	**118-SIL60BW**
Driver Specifications	
Power	300mA 240V Built-In Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90
Remote DALI Dimming available upon request	

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

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Product Features Page 105

Ø220mm | Ø270mm | Ø400mm
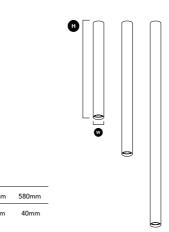53mm | 49mm | 63mm
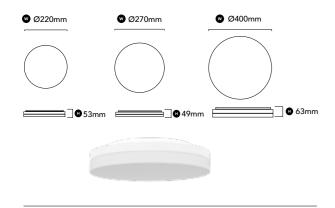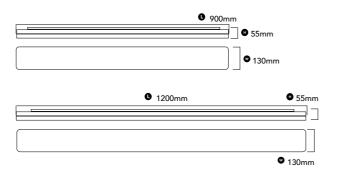
Luxe Circle

Product Code	
15W/10W, White, 3000K, 110°	**83-LXC2215W3**
15W/10W, White, 4000K, 110°	**83-LXC2215W4**
24W/18W, White, 3000K, 110°	**83-LXC2724W3**
24W/18W, White, 4000K, 110°	**83-LXC2724W4**
38W/29W, White, 3000K, 110°	**83-LXC4038W3**
38W/29W, White, 4000K, 110°	**83-LXC4038W4**

General Specifications	
LED	15W/10W | 24W/18W | 38W/29W
Lumens	**15W/10W** 1570/1070 lm (3000K) **15W/10W** 1620/1170 lm (4000K) **24W/18W** 2455/1885 lm (3000K) **24W/18W** 2640/2010 lm (4000K) **38W/29W** 3860/3020 lm (3000K) **38W/29W** 4090 /3215 lm (4000K)
Efficacy	**15W/10W** 111/113 lm/w (3000K) **15W/10W** 120/121 lm/w (4000K) **24W/18W** 107/109 lm/w (3000K) **24W/18W** 113/114 lm/w (4000K) **38W/29W** 105/105 lm/w (3000K) **38W/29W** 109/109 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Polycarbonate
Finish	White
Beam	110°
CRI	90+
IP	54 (Ø 220 & Ø 270) | 20 (Ø 400)
IK	10
Colour Deviation	SDCM ≤3
UGR	<26
Lifetime	>30,000hrs L70B10
Warranty	3 Years

Driver Specifications	
Power	240V Built-in Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95

DALI Dimming available upon request

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

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900mm | 55mm | 130mm
1200mm | 55mm | 130mm

Luxe Long

Product Code	
32W/24W, White, 3000K, 110°	**83-LXL903224W3**
32W/24W, White, 4000K, 110°	**83-LXL903224W4**
38W/29W, White, 3000K, 110°	**83-LXL1203829W3**
38W/29W, White, 4000K, 110°	**83-LXL1203829W4**

General Specifications	
LED	32W/24W (900mm) | 38W/29W (1200mm)
Lumens	**32W/24W** 3200/2400 lm (3000K) **32W/24W** 3360/2520 lm (4000K) **38W/29W** 3800/2900 lm (3000K) **38W/29W** 3990/3045 lm (4000K)
Efficacy	**32W/24W** 100 lm/w (3000K) **32W/24W** 105 lm/w (4000K) **38W/29W** 100 lm/w (3000K) **38W/29W** 105 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Polycarbonate
Finish	White
Beam	110°
CRI	90+
IP	54
IK	10
Colour Deviation	SDCM ≤3
UGR	<30
Lifetime	>30,000hrs L70B10
Warranty	3 Years

Driver Specifications	
Power	240V Built-in Flicker Free Dimmable Driver
Dimming	Non-Dimming
Power Factor	> 0.95

DALI Dimming available upon request

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

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Ø270mm | 52mm

Lucid T 270
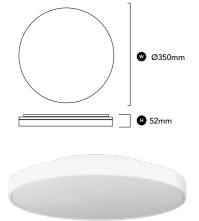
Product Code	
18W | 24W, 3000K, White, 110°	**83-LCDT2724W3**
18W | 24W, 4000K, White, 110°	**83-LCDT2724W4**
18W | 24W, 3000K, Black, 110°	**83-LCDT2724B3**
18W | 24W, 4000K, Black, 110°	**83-LCDT2724B4**

General Specifications	
LED	18W | 24W
Lumens	**18W** 2060 lm (3000K) | 2060 lm (4000K) **24W** 2625 lm (3000K) I 2625 lm (4000K)
Efficacy	**18W** 112 lm /w (3000K) | 109 lm/w (4000K) **24W** 108 lm/w (3000K) I 104 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	PMMA | Polycarbonate
Finish	White | Black
Beam	110°
CRI	90+
IP	54
IK	10
Colour Deviation	SDCM ≤3
UGR	<26
Lifetime	>30,000hrs L70B10
Warranty	3 Years

Driver Specifications	
Power	240V Built-in Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95

DALI Dimming available upon request

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

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Ø350mm | 52mm

Lucid T 350

Product Code	
29W, 3000K, White, 110°	**83-LCDT3529W3**
29W, 4000K, White, 110°	**83-LCDT3529W4**
29W, 3000K, Black, 110°	**83-LCDT3529B3**
29W, 4000K, Black, 110°	**83-LCDT3529B4**

General Specifications	
LED	29W
Lumens	3140 lm (3000K) | 3140 lm (4000K)
Efficacy	111 lm/w (3000K) | 106 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	PMMA | Polycarbonate
Finish	White | Black
Beam	110°
CRI	90+
IP	54
IK	10
Colour Deviation	SDCM ≤3
UGR	<26
Lifetime	>30,000hrs L70B10
Warranty	3 Years

Driver Specifications	
Power	240V Built-in Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95

DALI Dimming available upon request

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features Page 113

Kubo

Product Code

White, 3000K, 110°	**7-KU6W1103**
White, 4000K, 110°	**7-KU6W1104**
Black, 3000K, 110°	**7-KU6B1103**
Black, 4000K, 110°	**7-KU6B1104**
Grey, 3000K, 110°	**7-KU6G1103**
Grey, 4000K, 110°	**7-KU6G1104**

General Specifications

LED	6W
Lumens	400 lm (3000K) | 486 lm (4000K)
Efficacy	66 lm/w (3000K) | 69 lm/w
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black | Grey
Beam	110°
CRI	84+
IP	65
Colour Deviation	SDCM ≤3
Lifetime	>55,000hrs L80B10
Warranty	3 Years

Driver Specifications

Power	300mA 240V Built-in Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)
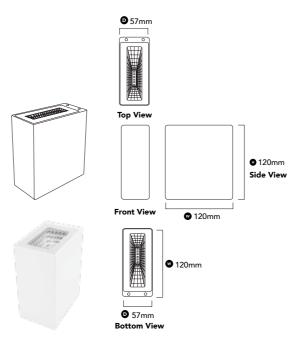
Product Features Page 119

Kobi

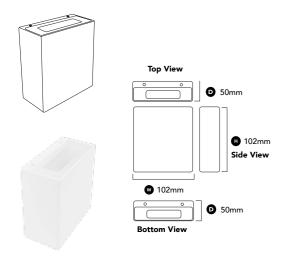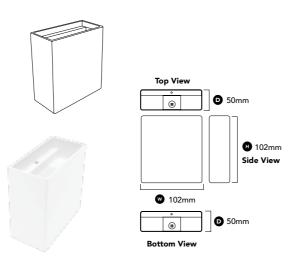### Product Code

White, 3000K, 90°	**7-KO6W903**
White, 4000K, 90°	**7-KO6W904**
Black, 3000K, 90°	**7-KO6B903**
Black, 4000K, 90°	**7-KO6B904**
Grey, 3000K, 90°	**7-KO6G903**
Grey, 4000K, 90°	**7-KO6G904**

General Specifications

LED	6W
Lumens	400 lm (3000K) | 435 lm (4000K)
Efficacy	52 lm/w (3000K) | 58 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black | Grey
Beam	90°
CRI	92+
IP	20
Colour Deviation	SDCM ≤3
UGR	<10
Lifetime	>55,000hrs L80B10
Warranty	3 Years

Driver Specifications

Power	250mA 240V Built-in Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)
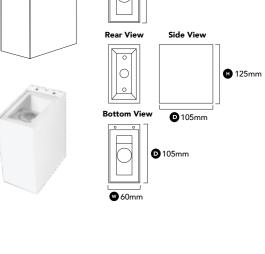
Product Features Page 121

Dice

Product Code

White, 3000K, 90°	**7-DI10W903**
White, 4000K, 90°	**7-DI10W904**
Black, 3000K, 90°	**7-DI10B903**
Black, 4000K, 90°	**7-DI10B904**
Grey, 3000K, 90°	**7-DI10G903**
Grey, 4000K, 90°	**7-DI10G904**

General Specifications

LED	10W
Lumens	910 lm (3000K) | 960 lm (4000K)
Efficacy	66 lm/w (3000K) | 72 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black | Grey
Beam	90°
CRI	92+
IP	65
Colour Deviation	SDCM ≤3
Lifetime	>50,000hrs L80B10
Warranty	3 Years

Driver Specifications

Power	500mA 240V Built-in Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

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Cubix

Product Code

White, 3000K, 30°	**83-CU9W303**
White, 4000K, 30°	**83-CU9W304**
Black, 3000K, 30°	**83-CU9B303**
Black, 4000K, 30°	**83-CU9B304**
Grey, 3000K, 30°	**83-CU9G303**
Grey, 4000K, 30°	**83-CU9G304**

General Specifications

LED	9W
Lumens	770 lm (3000K) | 855 lm (4000K)
Efficacy	69 lm/w (3000K) | 78 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black | Grey
Beam	30°
CRI	90+
IP	65
Colour Deviation	SDCM ≤3
Lifetime	>55,000hrs L80B10
Warranty	3 Years

Driver Specifications

Power	500mA 240V Buillt-In Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90
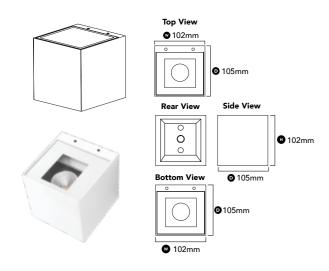
Product Features Page 125

Top View
- ⊕ 102mm
- ⌀ 105mm

Rear View
Side View
- ↕ 102mm
- ⌀ 105mm

Bottom View
- ⌀ 105mm
- ⊕ 102mm

- ⌀ 50mm
- 28mm 12mm

90° Tilt

- ⌀ Ø124mm

350° Rotation

Measurements including wall box.

- ↕ 90mm
- ⊕ Cut Out 80 x 80mm
- ⊕ 90mm
- ⌀ 70mm

Fitting Measurements Excluding Wall Box
- ↕ 90mm
- ⊕ 90mm
- ⌀ 45mm

Wall Box
- ↕ 85mm
- ⊕ 85mm
- ⌀ 60mm

Measurements including wall box.

- ↕ 105mm
- ⊕ Cut Out Ø95mm
- ⊕ Ø105mm
- ⌀ 70mm

Fitting Measurements Excluding Wall Box
- ⊕ Ø105mm
- ↕ 105mm
- ⌀ 50mm

Wall Box
- ↕ 85mm
- ⊕ 100mm
- ⌀ 60mm

Cubix Square	
Product Code	
White, 3000K, 30°	**83-CUS9W303**
White, 4000K, 30°	**83-CUS9W304**
Black, 3000K, 30°	**83-CUS9B303**
Black, 4000K, 30°	**83-CUS9B304**
Grey, 3000K, 30°	**83-CUS9G303**
Grey, 4000K, 30°	**83-CUS9G304**
General Specifications	
LED	9W
Lumens	660 lm (3000K) | 680 lm (4000K)
Efficacy	58 lm/w (3000K) | 62 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black | Grey
Beam	30°
CRI	90+
IP	65
Colour Deviation	SDCM ≤3
Lifetime	>55,000hrs L80B10
Warranty	3 Years
Driver Specifications	
Power	500mA 240V Builtt-In Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

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Slide	
Product Code	
Black, 3000K	**83-SL8B3603**
White, 3000K	**83-SL8W3603**
Silver, 3000K	**83-SL8S3603**
General Specifications	
LED	**6W** Ambient Light **2.6W** Reading Light
Lumens	**Ambient Light** 540 lm **Reading Light** 106 lm
Efficacy	104 lm/w
Colour	3000K, Warm White
Material	Aluminium & PMMA
Finish	Black | White | Silver
Beam	Ambient and Reading
CRI	90+
IP	40
Lifetime	>50,000hrs L80B10
Warranty	3 Years
Driver Specifications	
Power	240V Builtt-In Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

Product Features Page 129
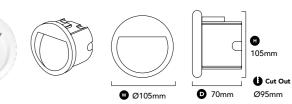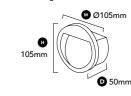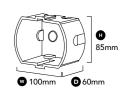
Step	
Product Code	
Round, White, 3000K, 90°	**11-STR3W3**
Round, White, 4000K, 90°	**11-STR3W4**
Round, Anthracite, 3000K, 90°	**11-STR3A3**
Round, Anthracite, 4000K, 90°	**11-STR3A4**
Square, White, 3000K, 90°	**11-STS3W3**
Square, White, 4000K, 90°	**11-STS3W4**
Square, Anthracite, 3000K, 90°	**11-STS3A3**
Square, Anthracite, 4000K, 90°	**11-STS3A4**
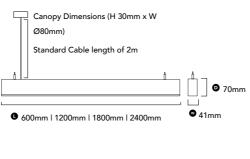
General Specifications	
LED	3W
Lumens	105 lm (3000K) | 110 lm (4000K)
Efficacy	35 lm/w (3000K) | 36 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Aluminium | Glass | PVC Wall Box
Finish	White | Anthracite
Beam	90°
CRI	80+
IP	54
Colour Deviation	SDCM ≤3
Lifetime	>55,000hrs L80B10
Warranty	3 Years (This fitting is not recommended for coastal areas)
Driver Specifications	
Power	350mA 240V Builtt-In Driver
Dimming	Non Dimming
Power Factor	> 0.90

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

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Line Opal

Product Code	
600mm, 15W, White, 3000K, 90°	**7-L1410615W903**
600mm, 15W, White, 4000K, 90°	**7-LI410615W904**
600mm, 15W, Black, 3000K, 90°	**7-LI410615B903**
600mm, 15W, Black, 4000K, 90°	**7-LI410615B904**
1200mm, 30W, White, 3000K, 90°	**7-LI411230W903**
1200mm, 30W, White, 4000K, 90°	**7-LI411230W904**
1200mm, 30W, Black, 3000K, 90°	**7-LI411230B903**
1200mm, 30W, Black, 4000K, 90°	**7-LI411230B904**
1800mm, 45W, White, 3000K, 90°	**7-LI411845W903**
1800mm, 45W, White, 4000K, 90°	**7-LI411845W904**
1800mm, 45W, Black, 3000K, 90°	**7-LI411845B903**
1800mm, 45W, Black, 4000K, 90°	**7-LI411845B904**
2400mm, 60W, White, 3000K, 90°	**7-LI412460W903**
2400mm, 60W, White, 4000K, 90°	**7-LI412460W904**
2400mm, 60W, Black, 3000K, 90°	**7-LI412460B903**
2400mm, 60W, Black, 4000K, 90°	**7-LI412460B904**

General Specifications

LED	15W | 30W | 45W | 60W
Lumens	1200 lm | 2300 lm | 3900 lm | 4600 lm (3000K) 1230 lm | 2424 lm | 3955 lm | 4850 lm (4000K)
Efficacy	80 lm/w | 76 lm/w | 86 lm/w | 76 lm/w (3000K) 82 lm/w | 81 lm/w | 88 lm/w | 81 lm/w (4000K)
Colour	3000K, Warm White | 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	90°
CRI	90+
IP	40
Colour Deviation	SDCM ≤3
UGR	<21
Lifetime	>60,000hrs L80B10
Suspension Cable Length	2m (60W/24000mm model cable is 1650mm)
Maximum Length (Single Power Feed)	30m
Warranty	5 Years

Accessories

4m Suspension Cable Kit, White	**7-LI414SUSW**
4m Suspension Cable Kit, Black	**7-LI414SUSB**
Line Opal Connection Kit	**7-LI41CONNECT**
Surface Mount Clip	**7-LI41CLIP**

Driver Specifications

Power	300mA | 630mA | 930mA | 1260mA 240V Builtt-In Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

1-10V Dimming and Non-Dimming available upon request. *Minimum quantity applies.*

Canopy Dimensions (H 30mm x W Ø80mm)

Standard Cable length of 2m

70mm

41mm

600mm | 1200mm | 1800mm | 2400mm

Product Features Page 133

Line Opal Recessed

Product Code	
613mm, 15W, White, 3000K, 90°	**7-LR560615W903**
613mm, 15W, White, 4000K, 90°	**7-LR560615W904**
613mm, 15W, Black, 3000K, 90°	**7-LR560615B903**
613mm, 15W, Black, 4000K, 90°	**7-LR560615B904**
1213mm, 30W, White, 3000K, 90°	**7-LR561230W903**
1213mm, 30W, White, 4000K, 90°	**7-LR561230W904**
1213mm, 30W, Black, 3000K, 90°	**7-LR561230B903**
1213mm, 30W, Black, 4000K, 90°	**7-LR561230B904**
1813mm, 45W, White, 3000K, 90°	**7-LR561845W903**
1813mm, 45W, White, 4000K, 90°	**7-LR561845W904**
1813mm, 45W, Black, 3000K, 90°	**7-LR561845B903**
1813mm, 45W, Black, 4000K, 90°	**7-LR561845B904**
2413mm, 60W, White, 3000K, 90°	**7-LR562460W903**
2413mm, 60W, White, 4000K, 90°	**7-LR562460W904**
2413mm, 60W, Black, 3000K, 90°	**7-LR562460B903**
2413mm, 60W, Black, 4000K, 90°	**7-LR562460B904**

General Specifications

LED	15W | 30W | 45W | 60W
Lumens	1200 lm | 2300 lm | 3900 lm | 4600 lm (3000K) 1230 lm | 2424 lm | 3955 lm | 4850 lm (4000K)
Efficacy	80 lm/w | 76 lm/w | 86 lm/w | 76 lm/w (3000K) 82 lm/w | 81 lm/w | 88 lm/w | 81 lm/w (4000K)
Colour	3000K, Warm White | 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	90°
CRI	90+
IP	40
Colour Deviation	SDCM ≤3
UGR	<21
Lifetime	>60,000hrs L80B10
Warranty	5 Years

Accessories

Line Opal Recessed Connection Kit	**7-LR56CONNECT**

Driver Specifications

Dimensions	L 105 x W 43 x H 24mm
Power	300mA | 600mA | 900mA | 1200mA 240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

1-10V Dimming and Non-Dimming available upon request. *Minimum quantity applies.*

613mm | 1213mm | 1813mm | 2413mm

(Including Mounting Clips) 65mm

56mm (Without Mounting Clips) 45mm

Cut Out Dimensions

15W (613mm)	45 (W) x 603 (L) mm
30W (1213mm)	45 (W) x 1203 (L) mm
45W (1813mm)	45 (W) x 1803 (L) mm
60W (2413mm)	45 (W) x 2403 (L) mm

Product Features Page 133

Line Opal Corner Kit

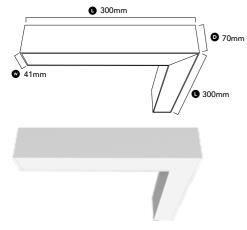| Product Code	
White 3000K, 90°	**7-LI410315W903**
White 4000K, 90°	**7-LI410315W904**
Black 3000K, 90°	**7-LI410315B903**
Black 4000K, 90°	**7-LI410315B904**

General Specifications	
LED	15W
Lumens	1200 lm (3000K) | 1230 lm (4000K)
Efficacy	80lm/w (3000K) | 82lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	90°
CRI	90+
IP	40
Colour Deviation	SDCM ≤3
UGR	<21
Lifetime	>60,000hrs L80B10
Warranty	5 Years

Accessories	
4m Suspension Cable Kit, White	**7-LI414SUSW**
4m Suspension Cable Kit, Black	**7-LI414SUSB**
Surface Mount Clip	**7-LI41CLIP**

Please note when purchased our Line Opal Corner is supplied with 2 Connection kits.

Driver Specifications	
Power	300mA 240V Built-in Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

1-10V Dimming and Non-Dimming available upon request.
Minimum quantity applies.
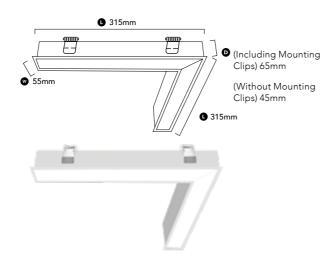
Line Opal and Line Opal Corner are compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Line Opal Recessed Corner Kit

Product Code	
White 3000K, 90°	**7-LR560315W903**
White 4000K, 90°	**7-LR560315W904**
Black 3000K, 90°	**7-LR560315B903**
Black 4000K, 90°	**7-LR560315B904**

General Specifications	
LED	15W
Lumens	1200 lm (3000K) | 1230 lm (4000K)
Efficacy	80lm/w (3000K) | 82lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	90°
CRI	90+
IP	40
Colour Deviation	SDCM ≤3
UGR	<21
Lifetime	>60,000hrs L80B10
Warranty	5 Years

Please note when purchased our Line Opal Recessed Corner is supplied with 2 Line Opal Recessed Connection kits.

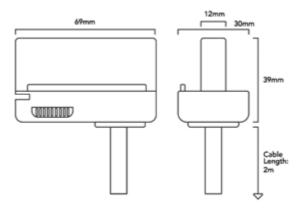| Driver Specifications	
Power	300mA 240V Quick Mount Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90
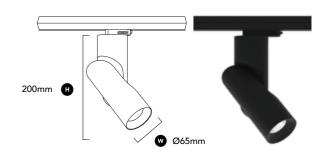
1-10V Dimming and Non-Dimming available upon request.
Minimum quantity applies.

Line Opal Recessed and Line Opal Recessed Corner are compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Track Adaptor

Product Code	
Black	**118-TA3CB2**
White	**118-TA3CW2**

General Specifications	
Cable Length	2 Meters
Finish	Black | White
Warranty	5 Years

Split Track

Product Code	
White, 3000K, 52°	**SPT12W503**
White, 4000K, 52°	**SPT12W504**
Black, 3000K, 52°	**SPT12B503**
Black, 4000K, 52°	**SPT12B504**

General Specifications	
LED	12W
Lumens	1070 lm (3000K) | 1123 lm (4000K)
Efficacy	89 lm/w (3000K) | 93 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	25° | 36° | 50°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Accessories	
25° Reflector	**83-RFL25**
36° Reflector	**83-RFL36**
Honeycomb Lens	**83-AIRH**
Gold Baffle	**83-SPLITRG**
White Baffle	**83-SPLITRW**
Black Baffle	**83-SPLITRB**

Driver Specifications	
Power	350mA 240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

Remote DALI Dimming available upon request

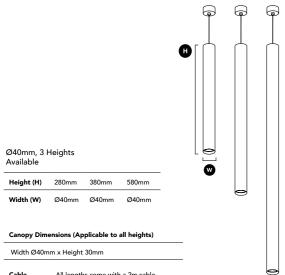Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Quick Select

Ø40mm, 3 Heights Available

Height (H)	280mm	380mm	580mm
Width (W)	Ø40mm	Ø40mm	Ø40mm

Canopy Dimensions (Applicable to all heights)

Width Ø40mm x Height 30mm

Cable   All lengths come with a 2m cable.

Silo 40 Suspension	
Product Code	
280, White, 3000K, 60°	**118-SIP42806W603**
280, White, 4000K, 60°	**118-SIP42806W604**
280, Black, 3000K, 60°	**118-SIP42806B603**
280, Black, 4000K, 60°	**118-SIP42806B604**
380, White, 3000K, 60°	**118-SIP43806W603**
380, White, 4000K, 60°	**118-SIP43806W604**
380, Black, 3000K, 60°	**118-SIP43806B603**
380, Black, 4000K, 60°	**118-SIP43806B604**
580, White, 3000K, 60°	**118-SIP45806W603**
580, White, 4000K, 60°	**118-SIP45806W604**
580, Black, 3000K, 60°	**118-SIP45806B603**
580, Black, 4000K, 60°	**118-SIP45806B604**

General Specifications	
LED	6W
Lumens	520 lm (3000K) | 520 lm (4000K)
Efficacy	79 lm/w (3000K) | 77 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 45° | 60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<15
Lifetime	>55,000hrs L80B10
Warranty	5 Years
Cable Length	2m

Accessories	
15° Lens	**118-SIL4015**
24° Lens	**118-SIL4024**
36° Lens	**118-SIL4036**
45° Lens	**118-SIL4045**
Black Baffle	**118-SIL40BB**
Gold Baffle	**118-SIL40GB**
White Baffle	**118-SIL40WB**
Driver Specifications	
Power	150mA 240V Built-In Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Ø60mm, 3 Heights Available

Height (H)	280mm	380mm	580mm
Width (W)	Ø60mm	Ø60mm	Ø60mm

Canopy Dimensions (Applicable to all heights)

Width Ø60mm x Height 30mm

Cable   All lengths come with a 2m cable.

Silo 60 Suspension	
Product Code	
280, White, 3000K, 60°	**118-SIP62812W603**
280, White, 4000K, 60°	**118-SIP62812W604**
280, Black, 3000K, 60°	**118-SIP62812B603**
280, Black, 4000K, 60°	**118-SIP62806B604**
380, White, 3000K, 60°	**118-SIP63806W603**
380, White, 4000K, 60°	**118-SIP63806W604**
380, Black, 3000K, 60°	**118-SIP63806B603**
380, Black, 4000K, 60°	**118-SIP63806B604**
580, White, 3000K, 60°	**118-SIP65806W603**
580, White, 4000K, 60°	**118-SIP65806W604**
580, Black, 3000K, 60°	**118-SIP65806B603**
580, Black, 4000K, 60°	**118-SIP65806B604**

General Specifications	
LED	12W
Lumens	1080 lm (3000K) | 1080 lm (4000K)
Efficacy	83 lm/w (3000K) | 84 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 45° | 60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<15
Lifetime	>55,000hrs L80B10
Warranty	5 Years
Cable Length	2m

Accessories	
15° Lens	**118-SIL6015**
24° Lens	**118-SIL6024**
36° Lens	**118-SIL6036**
45° Lens	**118-SIL6045**
Black Baffle	**118-SIL60BB**
Gold Baffle	**118-SIL60GB**
White Baffle	**118-SIL60WB**
Driver Specifications	
Power	300mA 240V Built-In Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

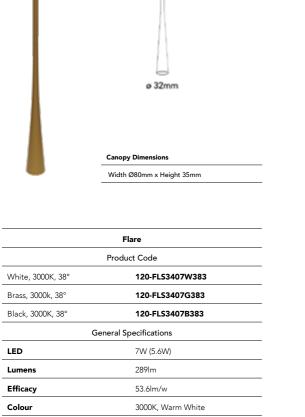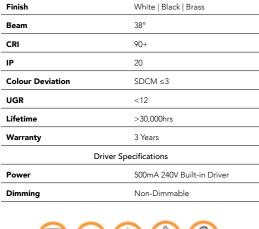Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Flare

Product Code	
White, 3000K, 38°	**120-FLS3407W383**
Brass, 3000k, 38°	**120-FLS3407G383**
Black, 3000K, 38°	**120-FLS3407B383**

Canopy Dimensions

Width Ø80mm x Height 35mm

General Specifications	
LED	7W (5.6W)
Lumens	289lm
Efficacy	53.6lm/w
Colour	3000K, Warm White
Material	Powder Coated Aluminium | Brass
Finish	White | Black | Brass
Beam	38°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<12
Lifetime	>30,000hrs
Warranty	3 Years

Driver Specifications	
Power	500mA 240V Built-in Driver
Dimming	Non-Dimmable
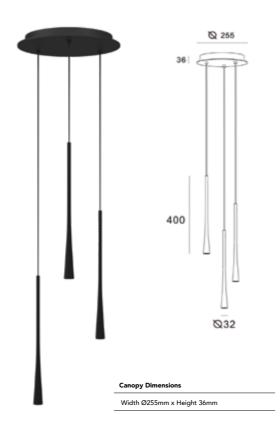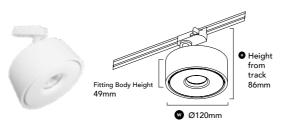
Product Features   Page 152

Flare 3

Product Code	
White, 3000K, 38°	**120-FL33407W383**
Brass, 3000k, 38°	**120-FL33407G383**
Black, 3000K, 38°	**120-FL33407B383**

Canopy Dimensions

Width Ø255mm x Height 36mm

General Specifications	
LED	11W (5.6W)
Lumens	650lm
Efficacy	59lm/w
Colour	3000K, Warm White
Material	Powder Coated Aluminium | Brass
Finish	White | Black | Brass
Beam	38°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
UGR	<12
Lifetime	>30,000hrs
Warranty	3 Years

Driver Specifications	
Power	350mA 240V Built-in Driver
Dimming	Non-Dimmable

Product Features   Page 152

Vita Track

Product Code	
White, 3000K, 50°	**83-VITAT12W503**
White, 4000K, 50°	**83-VITAT12W504**
Black, 3000K, 50°	**83-VITAT12B503**
Black, 4000K, 50°	**83-VITAT12B504**

General Specifications	
LED	12W
Lumens	1140 lm (3000K) | 1180 lm (4000K)
Efficacy	95 lm/w (3000K) | 98 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	25° | 36° | 52°
CRI	90+
IP	20
Colour Deviation	SDCM ≤3
Lifetime	>55,000hrs L80B10
UGR	<19
Warranty	5 Years

Accessories	
25° Reflector	**83-RFL25**
36° Reflector	**83-RFL36**
Black Fascia	**83-VITABLACK**
Gold Fascia	**83-VITAGOLD**
White Fascia	**83-VITAWHITE**

Driver Specifications	
Power	350mA 240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95

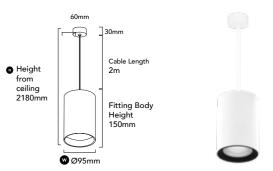Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features   Page 173

Canopy Dimensions

Width Ø60mm x Height 30mm

Cable   All lengths come with a 2m cable.

Core Suspension

Product Code	
White, 3000K, 60°	**118-COS12W603**
White, 4000K, 60°	**118-COS12W604**
Black, 3000K, 60°	**118-COS12B603**
Black, 4000K, 60°	**118-COS12B604**

General Specifications	
LED	12W
Lumens	1015 lm (3000K) | 1090 lm (4000K)
Efficacy	75 lm/w (3000K) | 81 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	36° | 60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<17
Lifetime	>55,000hrs L80B10
Warranty	5 Years
Cable Length	2m

Accessories	
36° Reflector	**118-RFLCOR36**
Black Baffle	**118-CORBB**
White Baffle	**118-CORBW**
Gold Baffle	**118-CORBG**

Driver Specifications	
Power	300mA 240V Built-in Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features   Page 151

Core 70 Track

Product Code	
White, 3000K, 60°	**118-COTS15W603**
White, 4000K, 60°	**118-COTS15W604**
Black, 3000K, 60°	**118-COTS15B603**
Black, 4000K, 60°	**118-COTS15B604**

General Specifications	
LED	15W
Lumens	1300 lm (3000K) | 1420 lm (4000K)
Efficacy	86 lm/w (3000K) | 94 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<16
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Accessories	
15° Reflector	**118-RFLC7015**
24° Reflector	**118-RFLC7024**
36° Reflector	**118-RFLC7036**
Black Baffle	**118-COR70BB**
White Baffle	**118-COR70BW**
Gold Baffle	**118-COR70BG**
Honeycomb Lens, Black Baffle	**118-COR70HB**
Honeycomb Lens, White Baffle	**118-COR70HW**
Honeycomb Lens, Gold Baffle	**118-COR70HG**

Driver Specifications	
Power	350mA 240V Built-in Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features Page 167

Core 95 Track

Product Code	
White, 3000K, 60°	**118-COTM20W603**
White, 4000K, 60°	**118-COTM20W604**
Black, 3000K, 60°	**118-COTM20B603**
Black, 4000K, 60°	**118-COTM20B604**

General Specifications	
LED	20W
Lumens	1850 lm (3000K) | 1920 lm (4000K)
Efficacy	92 lm/w (3000K) | 96 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<17
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Accessories	
15° Reflector	**118-RFLC9515**
24° Reflector	**118-RFLC9524**
36° Reflector	**118-RFLC9536**
Black Baffle	**118-COR95BB**
White Baffle	**118-COR95BW**
Gold Baffle	**118-COR95BG**
Honeycomb Lens, Black Baffle	**118-COR95HB**
Honeycomb Lens, White Baffle	**118-COR95HW**
Honeycomb Lens, Gold Baffle	**118-COR95HG**

Driver Specifications	
Power	500mA 240V Built-in Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features Page 167

Core 95 Plus track

Product Code	
White, 3000K, 60°	**118-COTP30W603**
White, 4000K, 60°	**118-COTP30W604**
Black, 3000K, 60°	**118-COTP30B603**
Black, 4000K, 60°	**118-COTP30B604**

General Specifications	
LED	30W
Lumens	2700 lm (3000K) | 2830 lm (4000K)
Efficacy	90 lm/w (3000K) | 94 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Accessories	
15° Reflector	**118-RFLC9515**
24° Reflector	**118-RFLC9524**
36° Reflector	**118-RFLC9536**
Black Baffle	**118-COR95BB**
White Baffle	**118-COR95BW**
Gold Baffle	**118-COR95BG**
Honeycomb Lens, Black Baffle	**118-COR95HB**
Honeycomb Lens, White Baffle	**118-COR95HW**
Honeycomb Lens, Gold Baffle	**118-COR95HG**

Driver Specifications	
Power	750mA 240V Built-in Track Driver
Dimming	Non Dimmable
Power Factor	>0.90

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features Page 167

Core 70 Plus track

Product Code	
White, 3000K, 60°	**118-COTP18W603**
White, 4000K, 60°	**118-COTP18W604**
Black, 3000K, 60°	**118-COTP18B603**
Black, 4000K, 60°	**118-COTP18B604**

General Specifications	
LED	18W
Lumens	1620 lm (3000K) | 1730 lm (4000K)
Efficacy	90 lm/w (3000K) | 96 lm/w (4000K)
Colour	3000K, Warm White 4000K, Cool White
Material	Powder Coated Aluminium
Finish	White | Black
Beam	15° | 24° | 36° | 60°
CRI	92+
IP	20
Colour Deviation	SDCM ≤2
UGR	<19
Lifetime	>55,000hrs L80B10
Warranty	5 Years

Accessories	
15° Reflector	**118-RFLC7015**
24° Reflector	**118-RFLC7024**
36° Reflector	**118-RFLC7036**
Black Baffle	**118-COR70BB**
White Baffle	**118-COR70BW**
Gold Baffle	**118-COR70BG**
Honeycomb Lens, Black Baffle	**118-COR70HB**
Honeycomb Lens, White Baffle	**118-COR70HW**
Honeycomb Lens, Gold Baffle	**118-COR70HG**

Driver Specifications	
Power	450mA 240V Built-in Track Driver
Dimming	Non Dimmable
Power Factor	>0.90

Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)

Product Features Page 167
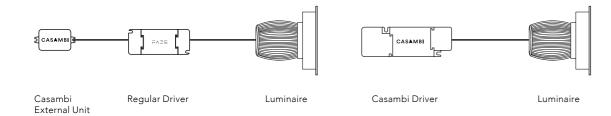
Casambi Set-ups

Through various components and control options, the Casambi system allows users to integrate Bluetooth into their current lighting and create lighting designs completely from scratch.

How to Connect
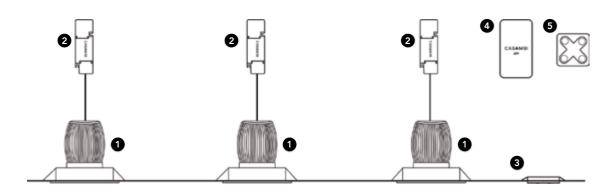

External Casambi Unit

For existing installations or fittings with a built-in driver, an external Casambi unit is required. This unit connects to the current driver and is a cost effective way of making your existing installation Bluetooth compatible.

Driver with a built-in Casambi Unit

For new installations it is best to use a driver with a built in Casambi unit. This allows for a direct connection to the luminaire and a simple installation process.

Examples of Casambi Bluetooth set-ups

1 Fittings with individual Casambi drivers

1 Luminaire

This can be any of our compatible luminaires. In this example is a Faze Pro downlight.

2 Casambi Driver

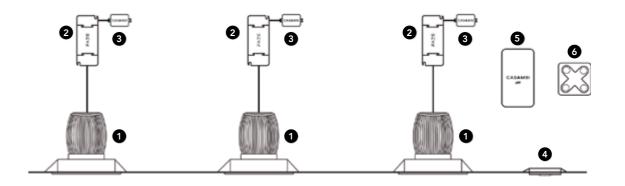This is the driver which has the Casambi unit built into it.
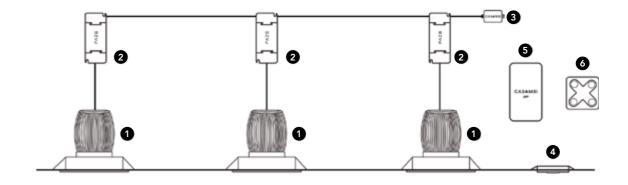
3 Sensor (Optional)

Sensors are an optional addition to your setup. These will allow for the motion based features in the Casambi app.

4 Casambi App

Available to download on Apple App store or Google Play, the Casambi app is the complete guide and controller to your Casambi Bluetooth setup.

5 Casambi BasicDIM Wireless Switch (Optional)

The Casambi BasicDIM Wireless Switch is an alternative to using the app on your phone. It comes with a magnetic base, making it simple to mount to any wall or surface.

2 Fittings with individual external Casambi units

1 Luminaire

This can be any of our compatible luminaires. In this example is a Faze Pro downlight.

2 Standard Faze Driver

This is the standard Faze dimmable driver that is included with the fitting.

3 External Casambi Unit

The external Casambi unit which connects through the current drivers' connection.

4 Sensor (Optional)

Sensors are an optional addition to your setup. These will allow for the motion based features in the Casambi app.

5 Casambi App

Available to download on Apple App store or Google Play, the Casambi app is the complete guide and controller to your Casambi Bluetooth setup.

6 Casambi BasicDIM Wireless Switch (Optional)

The Casambi BasicDIM Wireless Switch is an alternative to using the app on your phone. It comes with a magnetic base, making it simple to mount to any wall or surface.

3 Multiple fittings running off of one external Casambi unit

Please note:
This setup is only if you would like to control multiple light fittings all at once. You cannot individually control each fitting with this setup.

A capacity of 150W is applicable.

1 Luminaire

This can be any of our compatible luminaires. In this example is a Faze Pro downlight.

2 Standard Faze Driver

This is the standard Faze dimmable driver that is included with the fitting.

3 External Casambi Unit

The external Casambi unit which connects through the current drivers' connection.

4 Sensor (Optional)

Sensors are an optional addition to your setup. These will allow for the motion based features in the Casambi app.

5 Casambi App

Available to download on Apple App store or Google Play, the Casambi app is the complete guide and controller to your Casambi Bluetooth setup.

6 Casambi BasicDIM Wireless Switch (Optional)

The Casambi BasicDIM Wireless Switch is an alternative to using the app on your phone. It comes with a magnetic base, making it simple to mount to any wall or surface.
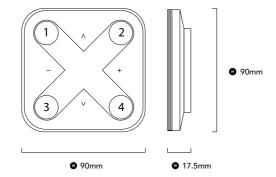
Casambi Component Guide

It is essential when creating your Bluetooth lighting plan to ensure that you have selected the correct corresponding components. This guide will provide all the information on each component required for your Bluetooth lighting setup.

Casambi BasicDIM Wireless Switch

The Casambi BasicDIM Wireless Switch is an alternative to using the app on your phone. It comes with a magnetic base, making it simple to mount to any wall or surface.
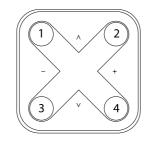
Product Code

White	**71-CASWS**
Black	**71-CASBS**

General Specifications
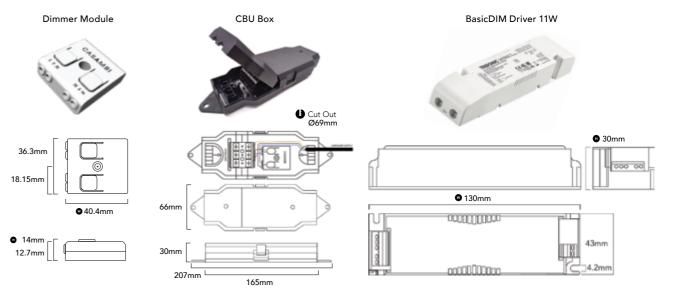
Compatible Fittings	Controls all types of BasicDIM wireless devices
Finishes	White l Black
Battery (included)	CR2430 Lithium Coin Cell
Battery Lifetime	2-5 years (dependant on usage)
BasicDIM Lifetime	50,000hrs
IP	20
Wireless Range	Up to 60m
Operating Temp	0 ... +45°C
Dimming	Up / Down
Warranty	5 years
Application	A wall mounting bracket included

User Guide

Button	Function
1	Pre-set Button
2	Pre-set Button
3	Pre-set Button
4	Pre-set Button
-	Dim Down
+	Dim Up
^	Multi Purpose Button
v	Multi Purpose Button

Features

Luminaire Control

Group Control

Recall Scenes

Recall Animations

Smooth Dimming

Dimmer Module   CBU Box   BasicDIM Driver 11W

Casambi Dimmer Module

The Casambi Dimmer Module is a Bluetooth controllable, Casambi enabled trailing-edge dimmer for operation of incandescent lamps, dimmable LED lamps and dimmable LED control gear.

Product Code

Casambi Dimmer Module	**71-CASCBU**
Casambi Dimmer Module (With CBU box)	**71-CASCBUBOX**

General Specifications

Voltage Range	85-240 VAC
Max. Output Current	0.65 A
Dimming Method	Trailing-edge phase control
Max. Output Power	150 VA @ 230 VAC 75 VA @ 120 VAC
Min. Load Requirement	1W
Max. Inrush Current	10 A, 100 ms
IP	20
Dimensions	40.4 x 36.3 x 14.0 mm
Lifetime	Up to 100,000hrs
Warranty	5 Years

Compatible Fittings

FAZE	All Faze fittings, excluding LED Strip.

Features

Available with or without CBU box.

Trailing Edge Dimming.

Can be controlled with Casambi app, available for iOS and Android devices.

Can be installed behind a traditional wall switch, inside a luminaire or into a ceiling outlet box.

Able to control up to 150 VA at 230 VAC.

Features an over current and over temperature protection.

Dimmer module box comes with easy access lid for connecting supply on site.

Loop in - loop out push fit connectors 20 to 12 AWG

Casambi BasicDIM Driver 11W

Dimmable built-in constant current LED Driver, for use with our 11W downlights.

Product Code

Casambi BasicDIM Driver 11W	**71-CAS300**

General Specifications

Rated Supply Voltage	220 - 240 V
AC Voltage Range	198 – 264 V
DC Voltage Range	176 – 280 V
Max. Power Control	17W
Output Current	Set at 300 mA
Dimming Range	1 - 100%
IP	20
Dimensions	130 x 43 x 30 mm
Lifetime	Up to 50,000hrs
Warranty	5 Years

Compatible Fittings

FAZE	Edge Mini
	Lite Mini
	Pro Mini Round
	Pro Mini Square
	Pro Adjustable

Features

Can be either used built-in or independent with clip-on strain-relief.

Forms automatically a wireless communication network with up to 250 nodes.

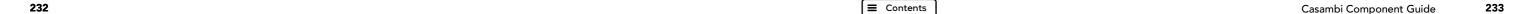Adjustable output current between 250 and 700 mA.
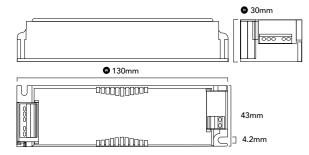
Set to 300mA.

Up to 86% efficiency.

☰ Contents

Casambi BasicDIM Driver 13W

Dimmable built-in constant current LED Driver, for use with all of our 13W downlights.

Product Code

Casambi basicDIM Driver 13W	**71-CAS350**

General Specifications

Rated Supply Voltage	220 - 240 V
AC Voltage Range	198 – 264 V
DC Voltage Range	176 – 280 V
Max. Power Control	17W
Output Current	Set at 350 mA
Dimming Range	1 - 100%
IP	20
Dimensions	130 x 43 x 30 mm
Lifetime	Up to 50,000hrs
Warranty	5 Years

Compatible Fittings

FAZE	Edge 100
	Edge 110
	Lite 108
	Pro Round
	Pro Square

Features

Can be either used built-in or independent with clip-on strain-relief.

Forms automatically a wireless communication network with up to 250 nodes.

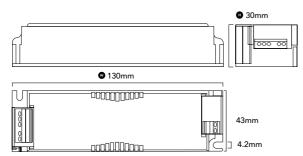Adjustable output current between 250 and 700 mA.
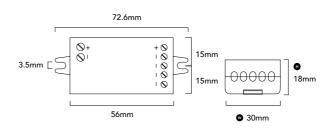
Set to 350mA.

Up to 86% efficiency.

Casambi BasicDIM Driver 20W

Dimmable built-in constant current LED Driver, for use with all of our 20W downlights.

Product Code

Casambi BasicDIM Driver 20W	**71-CAS600**

General Specifications

Rated Supply Voltage	220 - 240 V
AC Voltage Range	198 – 264 V
DC Voltage Range	176 – 280 V
Max. Power Control	17W
Output Current	Set at 300 mA
Dimming Range	1 - 100%
IP	20
Dimensions	130 x 43 x 30 mm
Lifetime	Up to 50,000hrs
Warranty	5 Years

Compatible Fittings

FAZE	Edge 135
	Lite 125

Features

Can be either used built-in or independent with clip-on strain-relief.

Forms automatically a wireless communication network with up to 250 nodes.

Adjustable output current between 250 and 700 mA.

Set to 600mA.

Up to 86% efficiency.

Casambi BasicDIM Driver 24V Wireless 4ch Device

This device is the external Casambi unit for all 24V Faze LED Strip. It can control up to 150W and multiple fittings via an Android or iOS smart device.

Product Code

Casambi BasicDIM 24V Wireless 4ch Device	**71-CAS24V**

General Specifications

Supply Voltage DC	12 - 24 V
Max. Input Current	6A
Output Power 24V DC	144W
Output Power 12V DC	72W
Max. Power Control	150W
Radio transceiver operating frequencies	2.4 - 2.483 GHz
Max. Output power radio transceiver	+4 dBm
IP	20
Warranty	5 Years

Compatible Fittings

FAZE	All Faze LED strip

Features

Easily implemented RGB and colour temperature controls.

No need for an external gateway device.

Forms automatically a wireless communication network with up to 250 nodes.

Small form factor for luminaire installation.

Device firmware can be updated over-the-air.
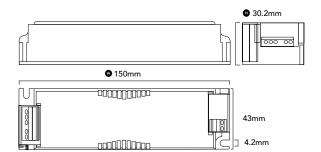
4 PWM outputs.

Can control up to 150W.

Casambi BasicDIM Driver 24V 35W

Dimmable 24V constant voltage LED Driver for flexible constant voltage strips up to 35W.

Product Code

Casambi BasicDIM Driver 24V 35W	**71-CAS24V35**

General Specifications

Rated Supply Voltage	220 - 240 V
AC Voltage Range	198 – 264 V
DC Voltage Range	176 – 280 V
Max. Power Control	35W
Mains Frequency	0 / 50 / 60 Hz
Dimming Range	1 - 100%
IP	20
Dimensions	195 x 43 x 30.2 mm
Lifetime	Up to 50,000hrs
Warranty	5 Years

Compatible Fittings

FAZE	All Faze LED strip

Features

Can be either used built-in or independent with clip-on strain-relief.

No need for an external gateway device.

basicDIM Wireless enables different dimming options.

Forms automatically a wireless communication network with up to 250 nodes.

Dimming range 1 to 100%.

No additional external dimmer is needed.
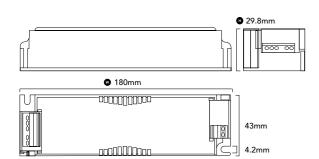
Can control up to 35W.

Casambi BasicDIM Driver 24V 60W

Dimmable 24V constant voltage LED Driver for flexible constant voltage strips up to 60W.

Product Code

Casambi BasicDIM Driver 24V 60W	**71-CAS24V60**

General Specifications

Rated Supply Voltage	220 - 240 V
AC Voltage Range	198 – 264 V
DC Voltage Range	176 – 280 V
Max. Power Control	60W
Mains Frequency	0 / 50 / 60 Hz
Dimming Range	1 - 100%
IP	20
Dimensions	225 x 43 x 30.2 mm
Lifetime	Up to 50,000hrs
Warranty	5 Years

Compatible Fittings

FAZE	All Faze LED strip

Features

Can be either used built-in or independent with clip-on strain-relief.

No need for an external gateway device.

basicDIM Wireless enables different dimming options.

Forms automatically a wireless communication network with up to 250 nodes.

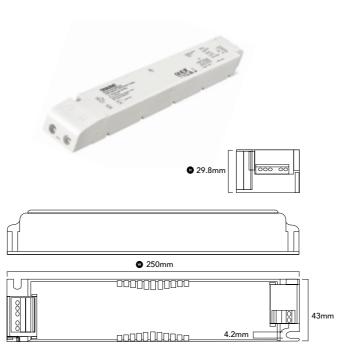Dimming range 1 to 100%.

No additional external dimmer is needed.

Can control up to 60W.

Casambi BasicDIM Driver 24V 100W

Dimmable 24V constant voltage LED Driver for flexible constant voltage strips up to 100W.

Product Code

Casambi BasicDIM Driver 24V 100W	**71-CAS24V100**

General Specifications

Rated Supply Voltage	220 - 240 V
AC Voltage Range	198 – 264 V
DC Voltage Range	176 – 280 V
Max. Power Control	100W
Mains Frequency	0 / 50 / 60 Hz
Dimming Range	1 - 100%
IP	20
Dimensions	295 x 43 x 29.8 mm
Lifetime	Up to 50,000hrs
Warranty	5 Years

Compatible Fittings

FAZE	All Faze LED strip

Features

Can be either used built-in or independent with clip-on strain-relief.

No need for an external gateway device.

basicDIM Wireless enables different dimming options.

Forms automatically a wireless communication network with up to 250 nodes.

Dimming range 1 to 100%.

No additional external dimmer is needed.

Can control up to 100W.

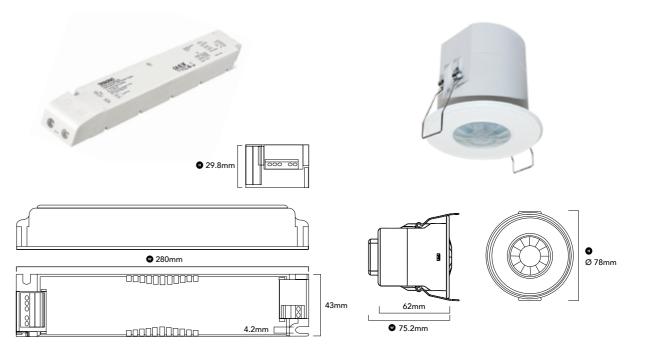## Casambi BasicDIM Driver 24V 150W

Dimmable 24V constant voltage LED Driver for flexible constant voltage strips up to 150W.

Product Code

Casambi BasicDIM Driver 24V 150W	**71-CAS24V150**

General Specifications

Rated Supply Voltage	220 - 240 V
AC Voltage Range	198 – 264 V
DC Voltage Range	176 – 280 V
Max. Power Control	150W
Mains Frequency	0 / 50 / 60 Hz
Dimming Range	1 - 100%
IP	20
Dimensions	325 x 43 x 29.8 mm
Lifetime	Up to 50,000hrs
Warranty	5 Years

Compatible Fittings

FAZE	All Faze LED strip

Features

Can be either used built-in or independent with clip-on strain-relief.

No need for an external gateway device.

basicDIM Wireless enables different dimming options.

Forms automatically a wireless communication network with up to 250 nodes.

Dimming range 1 to 100%.

No additional external dimmer is needed.
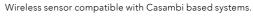
Can control up to 150W.

Casambi Flush Mount Pir Motion Sensor

Wireless sensor compatible with Casambi based systems.

Product Code

Casambi Flush Mount Pir Motion Sensor	**71-CASPIR**

General Specifications

Mains Voltage	220 - 240VAC 50/60Hz
Detection Range	(Ø x H) 9m x 3m (minimum)
Detection Angle	360°
Range	15 ~ 30m
Protocol	Bluetooth 4 Wireless Mesh
IP	20
Dimensions	Ø 78 x 75.2 mm
Application	Recessed/Flush Mount
Mounting Height	Max. 5m
Warranty	3 Years

Compatible Fittings

FAZE	All Faze fittings, excluding LED Strip.

Features

Compatible with Casambi.

Recessed/Flush Mount Application.

360° Detection Angle.

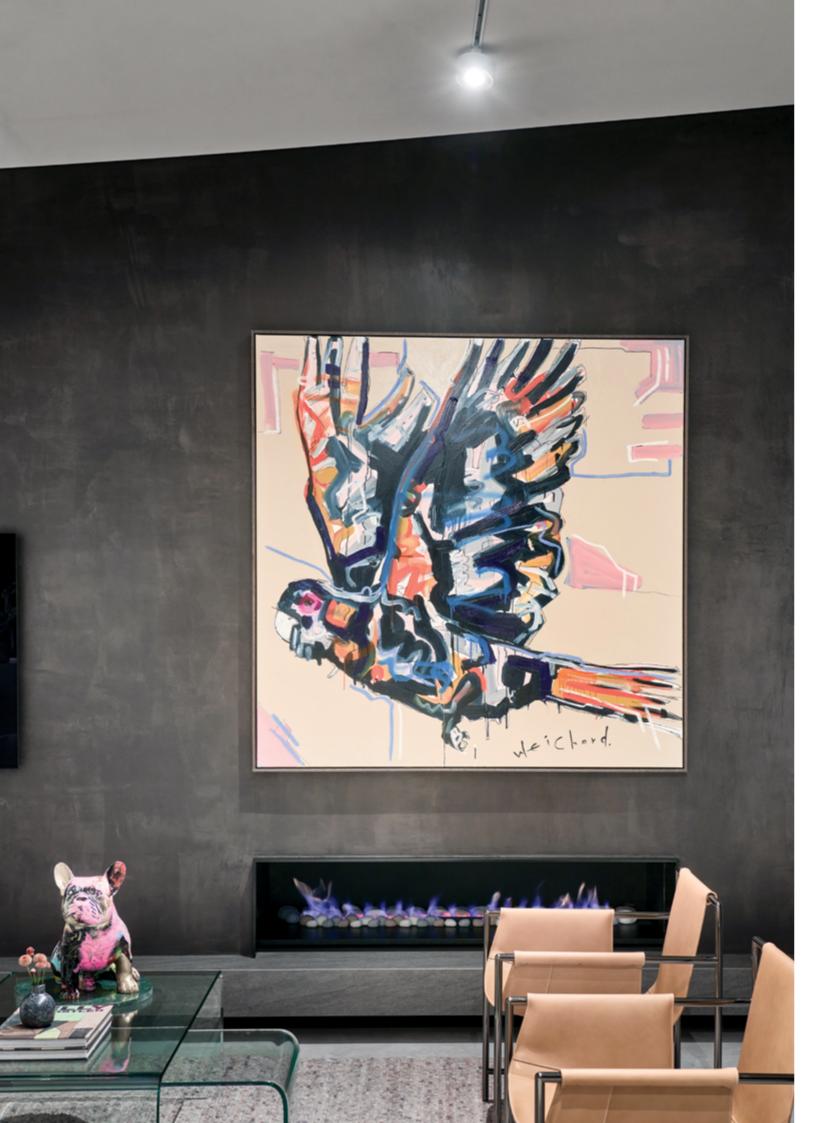15 - 30m Bluetooth Transceiver Range.

UGR Defined

Unified Glare Rating (UGR) refers to the amount of glare emitted in a space. When it comes to UGR, there are certain parameters and standards set in place to ensure that it is accurate.

UGR is calculated through a specific formula. Below is a breakdown of the formula and how it uses the luminaires details, the details of the space and the luminance around the luminaire to determine the UGR.

$$\textbf{UGR} = 8 \log \left[\frac{0.25}{L_b} \Sigma \left(\frac{L^2 \omega}{p^2} \right) \right]$$

Symbol/ Value	Definition
UGR	Unified Glare Rating
log	Our eyes response to the light. *Our eyes respond 'logarithmically' to light.*
L_b	The background luminance.
Σ	To take all luminaires in the room into account.
L	The luminaires total luminance.
ω	The solid angle of the luminaire from the viewers position.
P	Each luminaires position from the line of sight of the viewer. (Guth position Index)

No luminaire can be referred to as a single UGR value, as this value will always alter depending on the luminaires setting and surroundings.

All Faze UGR values in this catalogue are based on their recommended space values. For a more accurate UGR value it is recommended that you use our IES/LDT file for that luminaire in Dialux to determine the UGR in your specific space.

All of our Faze luminaires go through vigorous testing, this includes the UGR table (CIE 117-1995 tabular method) as part of our IES test reports. These can also be provided for determination of the correct UGR value.

These are the current recommended UGR values according to the Australian standards (AS/NZS)

Type of Space	Recommended UGR
Technical Drawing/Design Offices	≤ 16
Offices (Tasks such as reading, writing, computer-based work)	≤ 19
Retail Trade, Sales Area, Reception Area, Cafeteria	≤ 22
Bathrooms, Toilets	≤ 25
Communication Areas, Foyers, Corridors	≤ 28

For more information on UGR please refer to our website or contact our lighting consultants at Radiant Lighting who can provide the IES/LDT file and UGR table for each fitting.

Quality is our guiding light in everything we do.

The Faze Laboratory team collaborates with architects, designers and builders daily to incorporate light into projects. Our collaborative approach to lighting has helped inform many of our truly unique and innovative luminaires.

Faze aims to create unique designs, providing many lighting solutions and endless design possibilities with its luminaires.

FAZE.

2023
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are subject to change.

Please refer to our website
for current specifications.

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