



LIGHTING  
COLLECTION

2020/21 EDITION



In better  
light.



## FAZE

### The brand

**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. We source the best quality materials from Japan, Germany, Italy and 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 environmentally conscious; strategically designing them with components that can be replaced and added to over time.

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 Balcatta, 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.

## 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 comfort 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 any current option; both technologically and aesthetically.



## The Quality and Design

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 are and will be going forward.

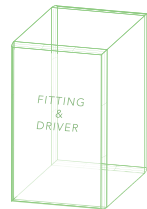
We work closely with our production team, as well as with our in-house Base Spion Goniometer. This allows us to re-engineer and test all of our luminaires, ensuring that our extensive collection offers the most up to date designs, the best quality and incorporates the most energy efficient ideas possible.





## The Environment and Sustainability

A lot goes into the design of our products and sustainability is a huge part of that. We are committed to contributing towards building a better environment through a number of different practices.



### Reduced Packaging

Waste from packaging is one of the biggest causes of today's environmental issues, so we have made it a priority to reduce ours by 30%. Through this redesign, we have re-engineered the manufacturing process; consuming less energy and creating lighter & smaller packages for less fuel consumption during shipment.

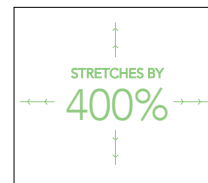
LED  
80%  
ENERGY IS SAVED

HALOGEN  
100%  
ENERGY IS USED

### Energy Efficient Lighting

LED's are the latest in lighting technology, using approximately 80% less electricity than halogen globes. Reducing energy consumption, LED's therefore help cut greenhouse gas emissions that are harmful to the environment. LED's also last up to 30 years, saving you the inconvenience of having to regularly purchase and replace globes.

By using LED's 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 pack pallets and get our lights safely delivered to you without any damage.

We also have a fully electric forklift that produces zero emissions during operation, so there is no need for warehouse ventilation. As our forklift doesn't have an engine, it eliminates the process of having to dispose of the waste fluids a standard forklift produces.

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

### Solder Free

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.

### 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. Instead, we use laser printing on all of our drivers which therefore eradicates the use of toxic ink.

This commitment not only sets us apart from the rest, but also reduces risk to your health, as well as the environment's.

### Dimming

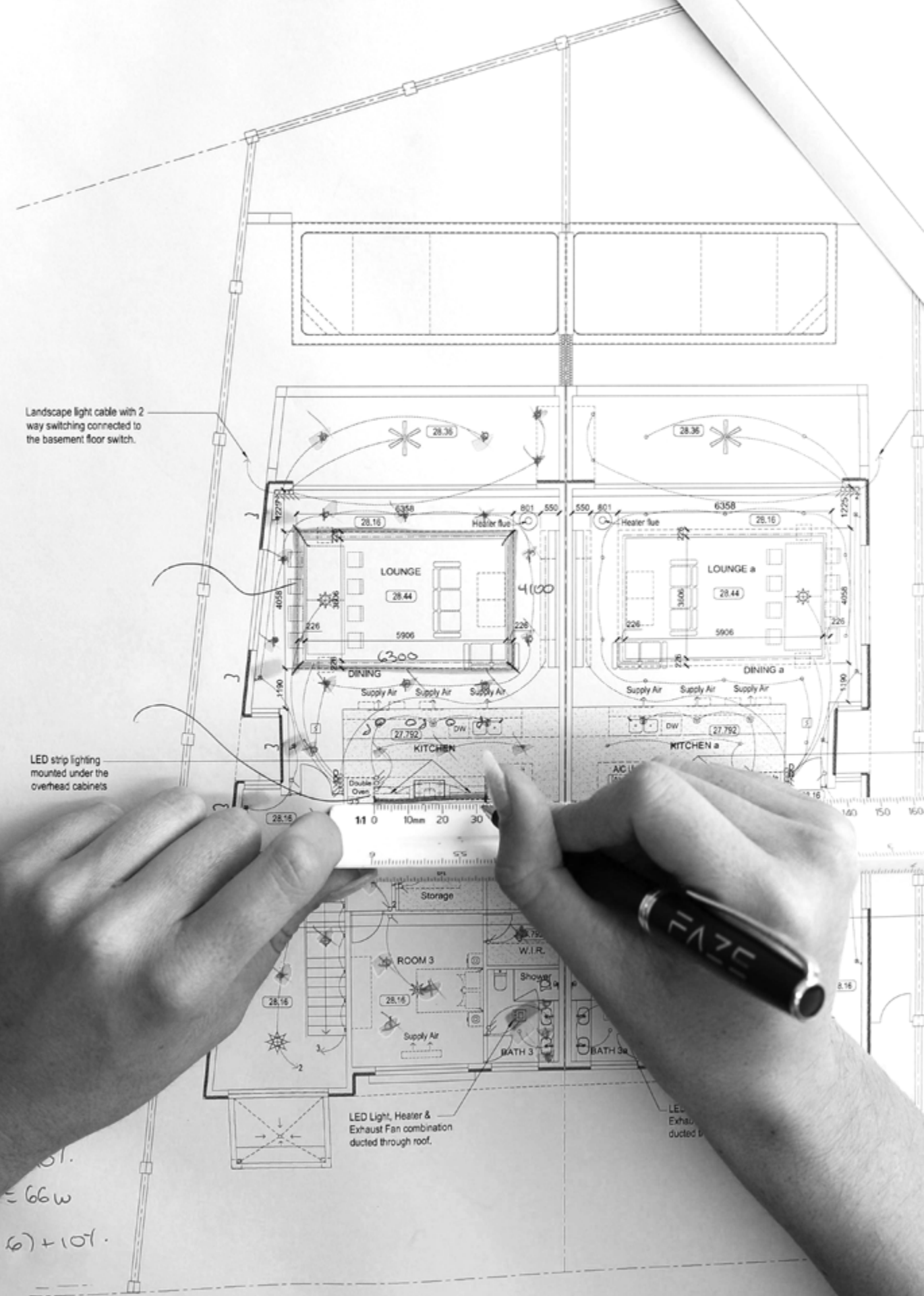
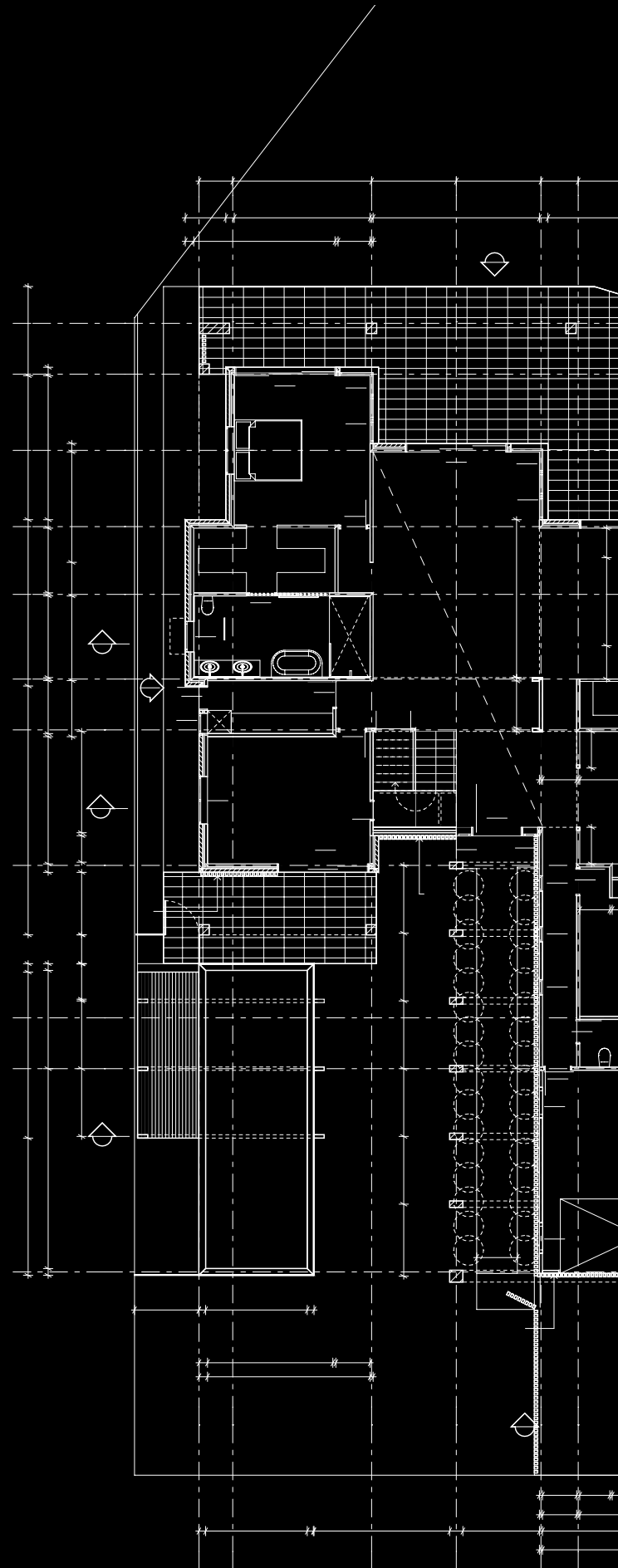
Dimming technology is another way of reducing your utility bill and improving your quality of life. Energy saving is the most important benefit of installing a dimmer switch because by dimming your lights you are reducing the power flowing to the bulb (therefore also extending it's lifespan) So you can create ambience whilst also saving energy, win/win!



# The Lighting Design

We work very closely with our clients and 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 their design. By utilising Dialux software, our clients are able to see their ideas come to life right before their eyes.



Contents

11	PRODUCT GUIDE
14	NEW PRODUCTS
17	DOWNLIGHTS
45	LED STRIP LIGHTING
53	SURFACE MOUNTED
79	WALL LIGHTS
93	LINEAR LIGHTING
101	SUSPENSION LIGHTING
107	TRACK LIGHTING
122	FLICKER FREE DRIVER
123	MODULAR TABLE
124	PRODUCT INDEX
147	SYMBOL KEY
148	PRODUCT KEY
149	PRODUCT INDEX SUMMARY

Product Guide



Pro

19 PRODUCT OVERVIEW  
124 PRODUCT SPECIFICATIONS

DOWNLIGHT

Pro Mini Round . Pro Mini Square  
Pro Round . Pro Square



Edge

25 PRODUCT OVERVIEW  
126 PRODUCT SPECIFICATIONS

DOWNLIGHT

Edge 110 . Edge 100  
Edge Mini



Lite

31 PRODUCT OVERVIEW  
127 PRODUCT SPECIFICATIONS

DOWNLIGHT

Lite 108 . Lite Mini



Disc

35 PRODUCT OVERVIEW  
128 PRODUCT SPECIFICATIONS

DOWNLIGHT

Disc



Luna Starlight

38 PRODUCT OVERVIEW  
129 PRODUCT SPECIFICATIONS

DOWNLIGHT

Luna Starlight



Starlight LED

39 PRODUCT OVERVIEW  
129 PRODUCT SPECIFICATIONS

DOWNLIGHT

Starlight LED



Dash

41 PRODUCT OVERVIEW  
130 PRODUCT SPECIFICATIONS

DOWNLIGHT

Dash 6W . Dash 10W  
Dash 20W



LED Strip

45 PRODUCT OVERVIEW  
132 PRODUCT SPECIFICATIONS

LED STRIP

LED Strip 4.8W . 7.2W . 9.6W  
14.4W . 16.2W . 19.2W



LED Strip Accessories

48 PRODUCT OVERVIEW  
131 PRODUCT SPECIFICATIONS

LED STRIP

Straight Profile . Angled Profile  
Recessed Profile . Connectors





## Pip

55 PRODUCT OVERVIEW  
135 PRODUCT SPECIFICATIONS

### SURFACE MOUNTED

Pip



## Split

57 PRODUCT OVERVIEW  
136 PRODUCT SPECIFICATIONS

### SURFACE MOUNTED

Split



## Air Surface

61 PRODUCT OVERVIEW  
136 PRODUCT SPECIFICATIONS

### SURFACE MOUNTED

Air Surface



## Kubo

85 PRODUCT OVERVIEW  
143 PRODUCT SPECIFICATIONS

### WALL LIGHT

Kubo



## Slide

87 PRODUCT OVERVIEW  
143 PRODUCT SPECIFICATIONS

### WALL LIGHT

Slide



## Line Opal

95 PRODUCT OVERVIEW  
144 PRODUCT SPECIFICATIONS

### LINEAR LIGHTING

Line Opal



## Vita

65 PRODUCT OVERVIEW  
137 PRODUCT SPECIFICATIONS

### SURFACE MOUNTED

Vita . Vita Fixed



## Silo Surface

69 PRODUCT OVERVIEW  
138 PRODUCT SPECIFICATIONS

### SURFACE MOUNTED

Silo Surface 40 . Silo Surface 60



## Luxe

73 PRODUCT OVERVIEW  
139 PRODUCT SPECIFICATIONS

### SURFACE MOUNTED

Luxe Circle . Luxe Square . Luxe Long



## Line Opal Recessed

98 PRODUCT OVERVIEW  
144 PRODUCT SPECIFICATIONS

### LINEAR LIGHTING

Line Opal Recessed



## Silo Suspended

103 PRODUCT OVERVIEW  
145 PRODUCT SPECIFICATIONS

### SUSPENSION LIGHTING

Silo Suspended 40 . Silo Suspended 60



## 3 Circuit Track

108 PRODUCT OVERVIEW  
109 PRODUCT SPECIFICATIONS

### TRACK LIGHTING

3 Circuit Track and Components



## Lucid T

75 PRODUCT OVERVIEW  
140 PRODUCT SPECIFICATIONS

### SURFACE MOUNTED

Lucid T 270 . Lucid T 350



## Cubix

81 PRODUCT OVERVIEW  
141 PRODUCT SPECIFICATIONS

### WALL LIGHT

Cubix . Cubix Square



## Step

83 PRODUCT OVERVIEW  
142 PRODUCT SPECIFICATIONS

### WALL LIGHT

Step Round . Step Square



## Air Track

113 PRODUCT OVERVIEW  
146 PRODUCT SPECIFICATIONS

### TRACK LIGHTING

Air Track



## Vita Track

117 PRODUCT OVERVIEW  
146 PRODUCT SPECIFICATIONS

### TRACK LIGHTING

Vita Track

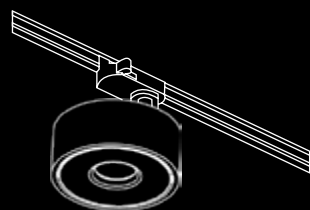
## Vita Track

NEW PRODUCT

The VITA TRACK brings the VITA series to a new level, providing a new variety of lighting to our track collection.

**FIND OUT MORE**

117 PRODUCT HIGHLIGHTS



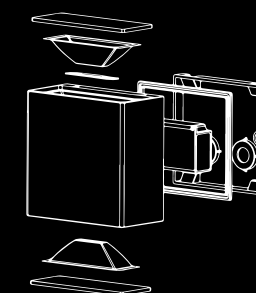
## Kubo

NEW PRODUCT

The KUBO brings a new style to our wall light collection. With the added benefit of a diffuser, the KUBO exceeds in providing light for any inner or exterior wall space.

**FIND OUT MORE**

85 PRODUCT HIGHLIGHTS







## Downlights

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

DOWNLIGHTS	
19 PRO	Pro Round Pro Square Pro Mini Round Pro Mini Square
25 EDGE	Edge 100 Edge 110 Edge Mini
31 LITE	Lite 108 Lite Mini
35 DISC	
38 STARLIGHT LED	
39 LUNA STARLIGHT	
41 DASH SERIES	Dash 6W Dash 10W Dash 20W



# Pro

The new generation FAZE PRO  
downlight is specifically designed to  
enhance.

Utilising superior LED technology and with  
the highest CRI, these recessed  
ceiling lights are guaranteed to bring your  
space to life.



Pro Round

W Ø106mm  
H 95mm  
Ø92  
SUITABLE FOR CONCRETE



Pro Square

W 106mm x 106mm  
H 95mm  
Ø92  
SUITABLE FOR CONCRETE



Pro Mini Round

W Ø84mm  
H 95mm  
Ø76



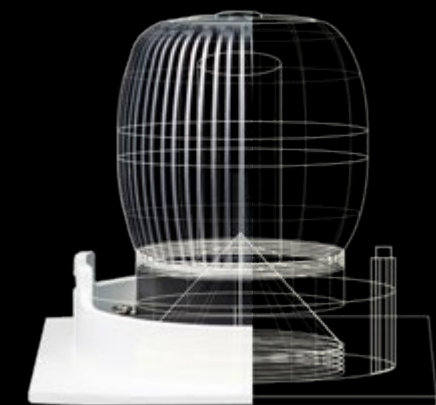
Pro Mini Square

W 84mm x 84mm  
H 95mm  
Ø76



Maximum design opportunity

The PRO series is available in black or white, as well as various sizes and shapes. This allows for maximum design opportunities.

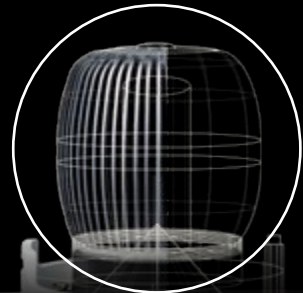


Designed to last

The PRO series has been designed with quality and performance in mind, resulting in a lifetime of up to 100,000hrs.



**Precision reflector with clear lens**  
For better light distribution and performance.



**Specially designed heat sink**  
Designed from the inside out for class leading heat dissipation.



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

Pro

FURTHER TECHNICAL INFORMATION

- 122 FLICKER FREE DRIVER
- 124 SPECIFICATIONS









# Edge

The FAZE EDGE series - with a trimless, concave design and utilising advanced LED engines to achieve intense illumination with a high lumen per watt efficacy.



Edge 110

W Ø110mm  
H 115mm  
Ø92  
SUITABLE FOR CONCRETE



Edge 100

W Ø100mm  
H 115mm  
Ø92



Edge Mini

W Ø86mm  
H 105mm  
Ø76



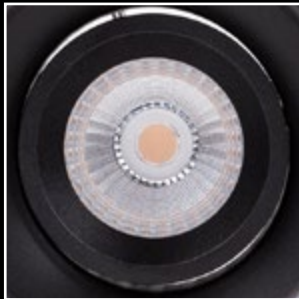
**Trimless design**

The EDGE series features a trimless, concave design and deep set lamp position for a discreet aesthetic.

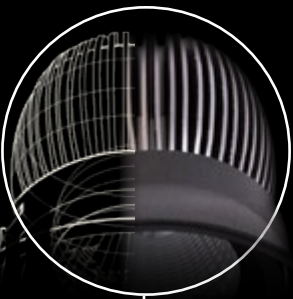


**Adjustable angle**

The EDGE series include adjustable heads of up to 25°, allowing for dynamic and flexible lighting.



**Precision reflector with clear lens**  
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.



**Edge**

**FURTHER TECHNICAL INFORMATION**

- 122 FLICKER FREE DRIVER
- 126 SPECIFICATIONS









## Lite

The high-performance FAZE LITE series features the latest in LED technology with high lumen per watt efficacy and visually dynamic illumination.



**Lite 108**

W Ø108mm  
H 56mm  
Ø92

SUITABLE FOR CONCRETE



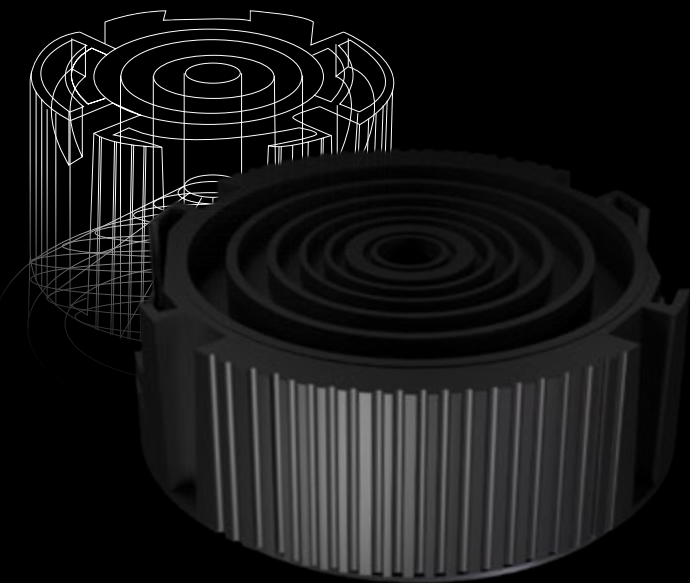
**Lite Mini**

W Ø85mm  
H 49mm  
Ø76



# Class leading reflector technology

The class leading reflector technology of the LITE series reduces glare for optimum visual comfort and lightness in every sense.

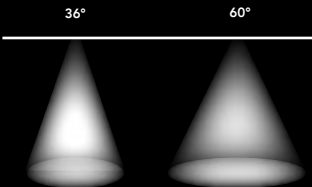


# Specially designed heat sink

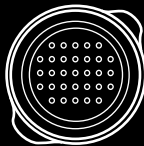
The LITE series features a uniquely designed heat sink, for maximum performance.



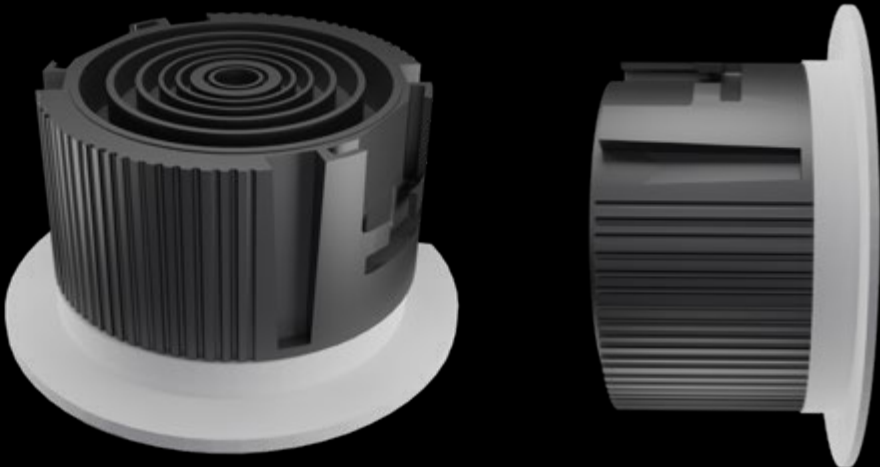
**Precision reflector with clear lens**  
For better light distribution and performance.



**Available in 2 different beam angles**  
For variation in lighting.



**LED Chip**  
The latest in LED technology.



# Lite

**FURTHER TECHNICAL INFORMATION**  
127 SPECIFICATIONS



## Disc

The Faze Disc is designed with a diffused lens to create a wider beam angle, perfect for those wishing to create a wash of light in a room. It's powder-coated aluminium fascia creates a modern appearance without taking away from it's aesthetics.



### Disc

W Ø107mm

H 47mm

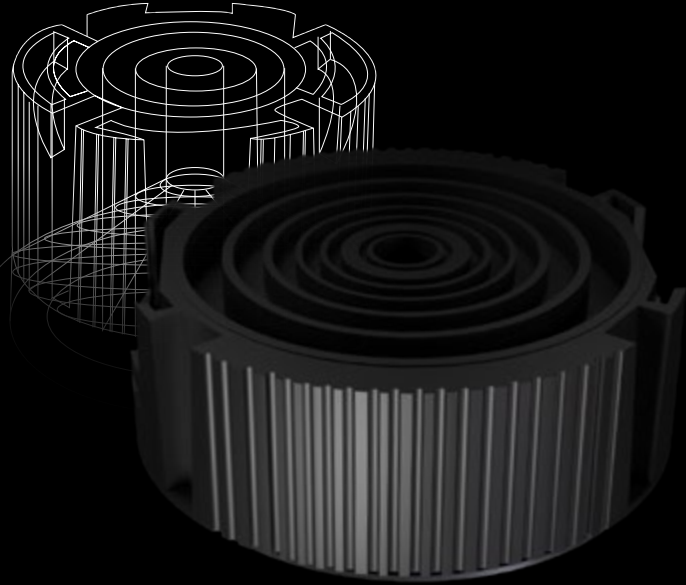
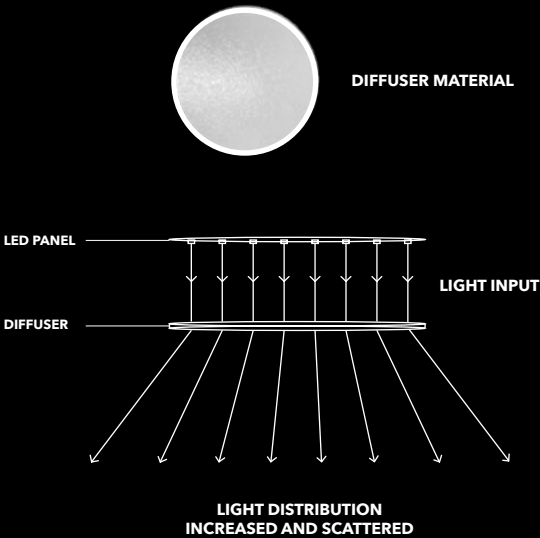
⌀92

SUITABLE FOR CONCRETE



High Quality Diffuser

The DISC features a high quality diffuser for increased lumen output and softer light emmision, resulting in enhanced visual comfort.

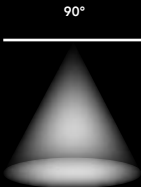


Specially designed heat sink

The DISC features a uniquely designed heat sink, for maximum performance.



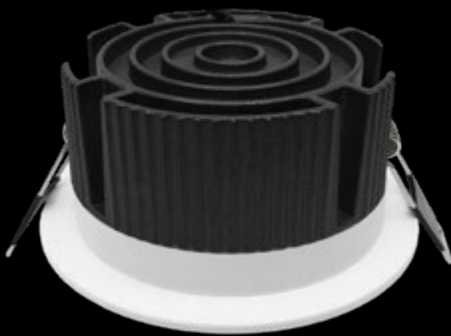
**IP 44**  
Suitable for use in wet areas.



**Beam angle of 90°**  
Accurate light distribution.



**Available in two finishes**  
Providing variety to suit any space.



Disc

FURTHER TECHNICAL INFORMATION

128 SPECIFICATIONS

# Luna Starlight

Brighter than your average starlight, the LUNA provides an impressive light output with a narrow trim and deep recess.

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



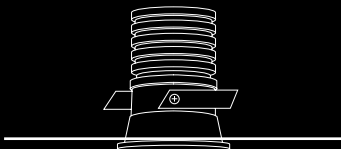
Luna Starlight



**IP 65**  
Suitable for outdoor and indoor use.



**High Efficacy**  
Powerful illumination with low energy consumption.



**Easy Installation**  
With a simple pull back spring system, the LUNA STARLIGHT installs with ease.



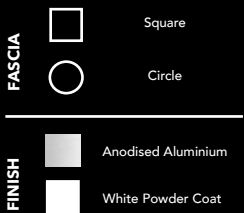
# Starlight LED

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

The STARLIGHT LED is the perfect size to create subtle features in ceilings whilst still providing sufficient light.



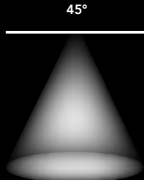
Starlight LED



**Variety for design**  
Various colours and shapes available.



**High Efficacy**  
Powerful illumination with low energy consumption.



**Beam angle of 45°**  
Perfect for accent lighting.





# Dash

The DASH delivers both flexibility and performance in any space. It is the perfect alternative for showcasing a feature wall or art piece when you don't want to use multiple individual downlights.



**Dash 6W**

W 149.5mm  
H 68mm  
60°140mm



**Dash 10W**

W 175mm  
H 68mm  
60°165mm



**Dash 20W**

W 317mm  
H 68mm  
60°307mm

Unique baffle design

Showcasing a unique gloss black baffle, the DASH reduces glare for maximum visual comfort.



FINISH

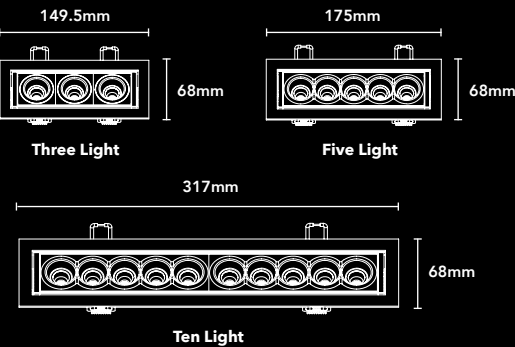
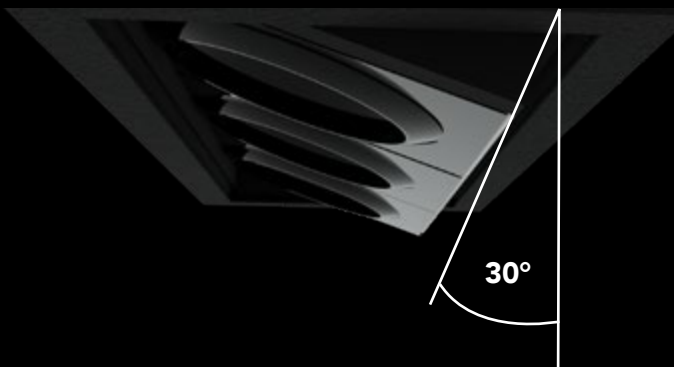
- ☐ Powder Coat Black
- ☐ Powder Coat White

Maximum Opportunity

With the availability of 3 different sizes and 2 different frame colours, the DASH series provides the maximum opportunity to suit any lighting project.

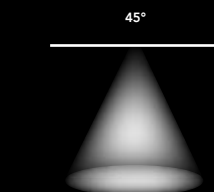
30° Tilt

With a 30° tilt ability, the DASH is the perfect fitting for accent lighting and wall washing.



Available in a three light, five light and ten light gimble

Multiple options to suit your space.



45° Beam angle  
Perfect for accent lighting.



High CRI  
With a CRI of 90+ the DASH series can illuminate any space, any time of day with superior vibrant colour and tone.



Dash

FURTHER TECHNICAL INFORMATION

122 FLICKER FREE DRIVER

130 SPECIFICATIONS





## LED Strip

LED Strip is the pinnacle of versatile lighting. With the ability to flex, be recessed, angled or surface mounted, LED Strip allows for vast design opportunities.

### LED STRIP LIGHTING

#### 47 LED STRIP

LED Strips  
LED Strip  
Accessories





# LED Strip

The FAZE LED Strip is a high quality, flexible PCB strip, available in 5 metre or 10 metre rolls. It is ideal for use along ceilings, walls, cabinetry, stairways and much more.



4.8W LED Strip

LENGTH 10,000mm  
CUTTING SIZE 100mm



7.2W LED Strip

LENGTH 5000mm  
CUTTING SIZE 100mm



9.6W LED Strip

LENGTH 10,000mm  
CUTTING SIZE 50mm



14.4W LED Strip

LENGTH 5000mm  
CUTTING SIZE 50mm



16.8W LED Strip

LENGTH 5000mm  
CUTTING SIZE 71.43mm



19.2W LED Strip

LENGTH 5000mm  
CUTTING SIZE 45.45mm



LED Strip Connectors



Recessed LED Strip Profile

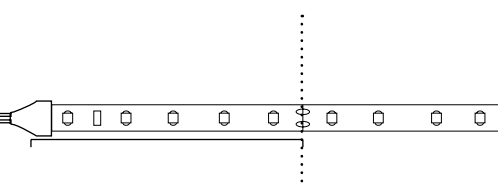
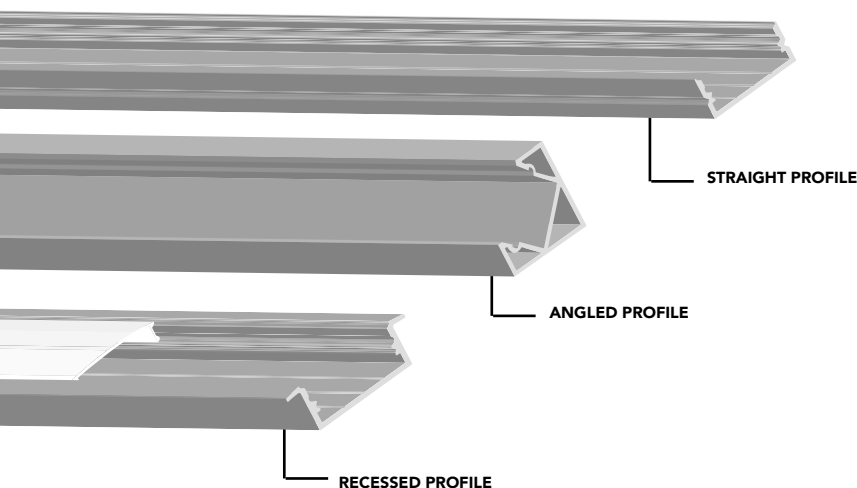
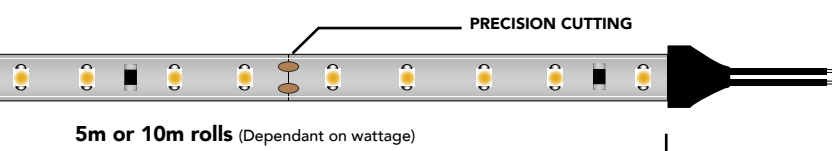
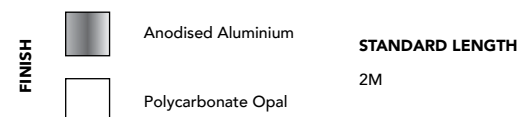
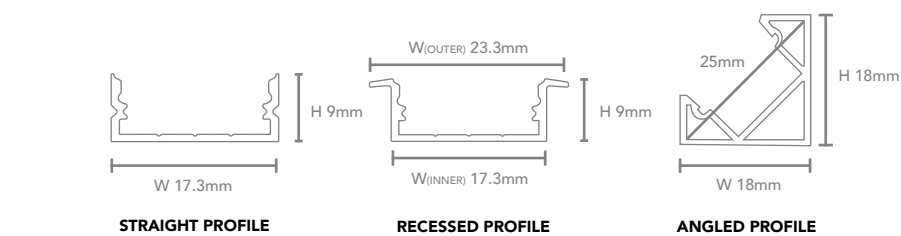


Straight LED Strip Profile

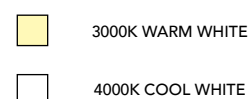


Angled LED Strip Profile





**Precise cutting options**  
Multiple options to suit your space.



**Available in 2 colours**  
Available in Warm White and Cool White.



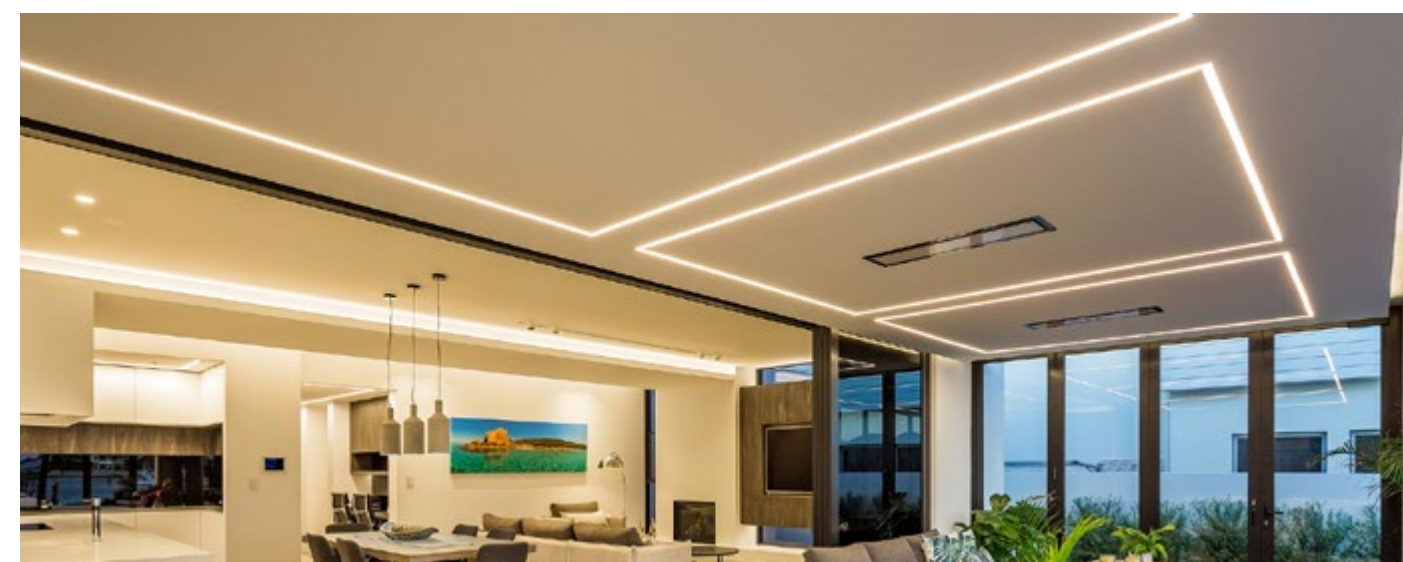
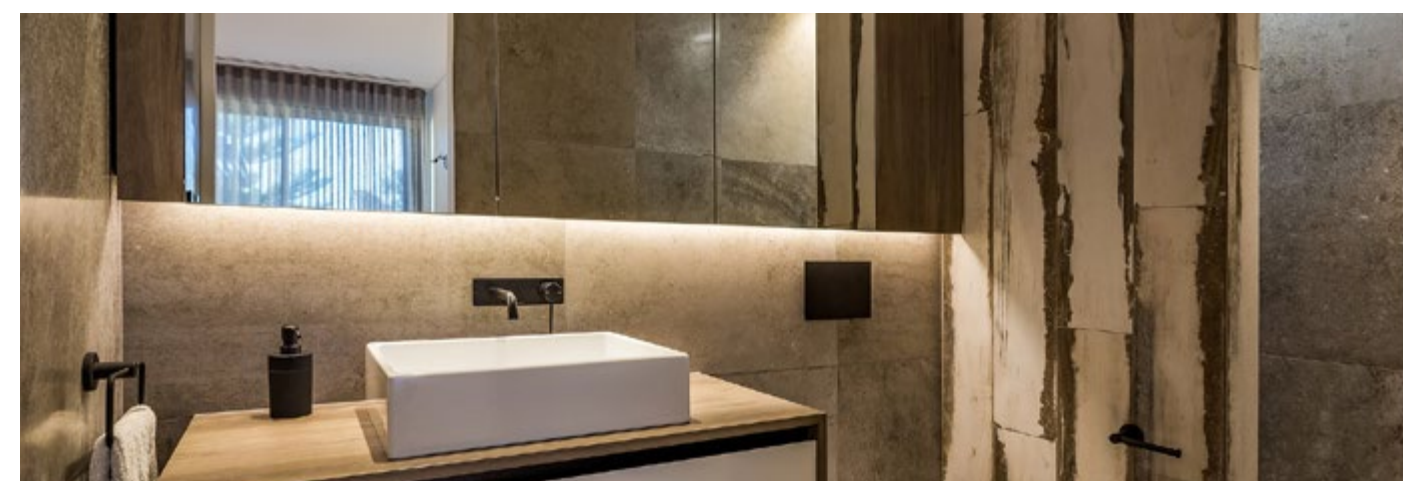
**Simple Connection**  
The LED STRIP series features a simple connection system, avoiding any light imperfections from faulty connections.

## High quality profile selection

The various profile options that are available consist of high quality aluminium and polycarbonate opal diffused covers.

## Variety and Customisation

Available in multiple wattages, roll lengths and profiles, the FAZE LED STRIP has plenty of variety to suit your interior space.











## 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.

### SURFACE MOUNTED

55	PIP	
57	SPLIT	
61	AIR SURFACE	
65	VITA	Vita Vita Fixed
69	SILO SURFACE	Silo Surface 40 Silo Surface 60
73	LUXE	Luxe Circle Luxe Square Luxe Long
75	LUCID T	Lucid T 270 Lucid T 350





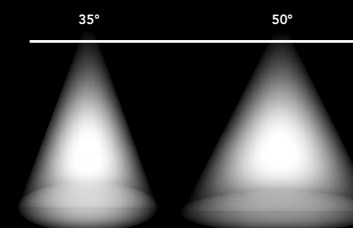
## Pip

The silhouette of the FAZE PIP is modern yet timeless, serving as a decorative alternative to a standard downlight.

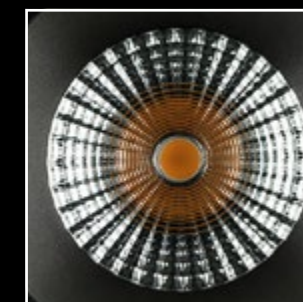
The Pip simultaneously creates a feature in the interior environment whilst providing sufficient Task lighting, making it ideal for areas with limited ceiling space.



Pip



**Available in two beam angles**  
Providing the perfect light for any application.



**High quality reflector**  
Providing quality light emission for any application.



**Deep set baffle**  
Providing comfortable illumination.



## Split

Highly adaptable, the FAZE SPLIT is the perfect design solution for many applications, serving both as a functional and aesthetic fitting. Paired together or apart, the Split looks modern with its clean lines and fits seamlessly into any interior space.



Split



## Adjustable 60° / Rotatable 350°

Minimalistic in design, the SPLIT achieves both accent and task lighting due to it's innovative rotating components.



60°  
Adjustable

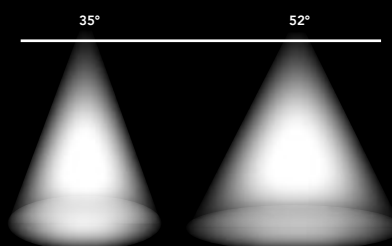


350°  
Rotation



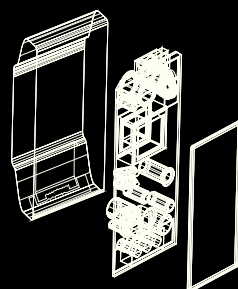
## Deep set baffle design

The SPLIT features a deep set baffle, allowing for maximum comfort in lighting.



## Available in two beam angles

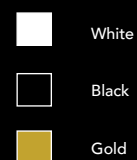
Providing the perfect light for any application.



## Built in phase cut dimming

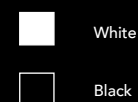
Providing smooth dimming and ease of installation.

## Baffle Options



White  
Black  
Gold

## Finish Options



White  
Black

## Mutiple finish options

Providing variety to suit any space.



# Split

FURTHER TECHNICAL INFORMATION

136 SPECIFICATIONS



## Air Surface

Perfect for both wall-mounted and ceiling applications, the FAZE AIR SURFACE can be used to enhance ambience, as well as highlight special features in the interior environment. The AIR is also available as a Track Light, providing endless design opportunities.

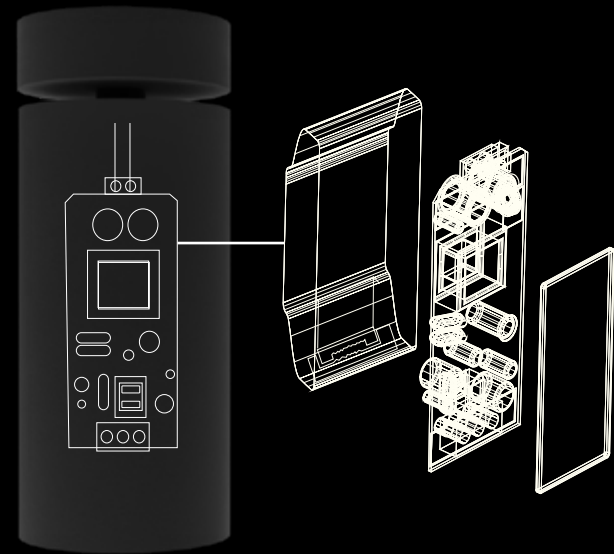
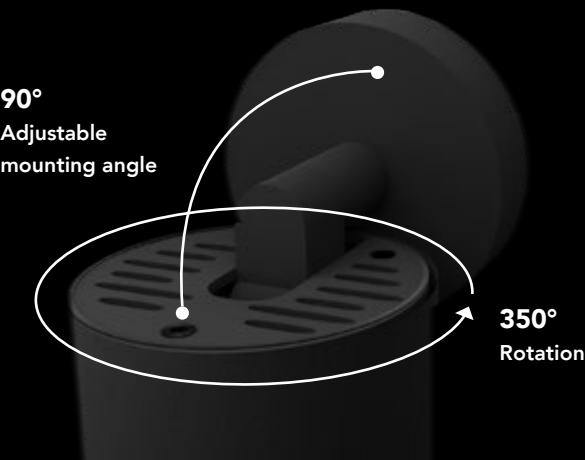


**Air Surface**



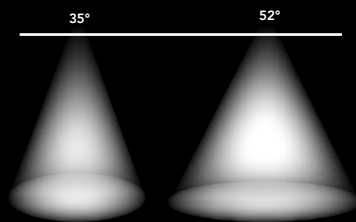
90° Adjustable/  
350° Rotation

Rotatable, flexible and dimmable, the AIR SURFACE is the perfect light to meet all of your needs; whether it be accent, task or ambient lighting. Ideal as a bedside reading light, for highlighting artwork, or strategically placed to create atmosphere.



Built in driver

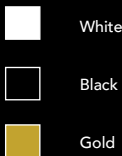
With built-in phase cut dimming, the AIR SURFACE has the added benefit of a simple installation.



Available in two beam angles  
Providing the perfect light for any application.



Available in two finishes  
Providing variety for any space.



Mutiple baffle options  
Providing variety to suit any finish.



Air Surface

FURTHER TECHNICAL INFORMATION

136 SPECIFICATIONS



## Vita

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



Vita

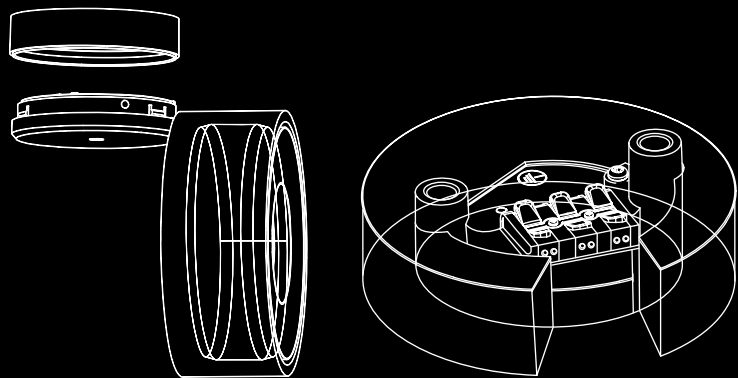
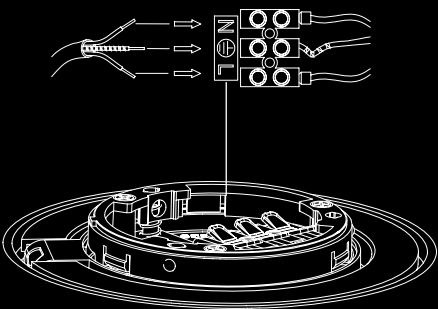


Vita Fixed



Easy Installation

Something we really value when it comes to designing our fittings is ease and simplicity. The VITA has a 'quick connection system' which means that when the electrician installs the base plate, the fitting then just snaps into place! Therefore from then on, the fitting is tool free.

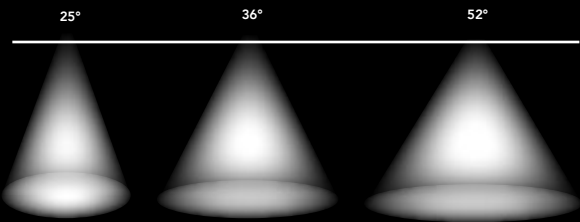
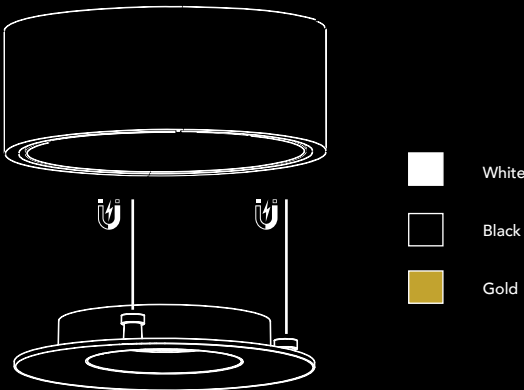


Interchangeable snap-lock fascia

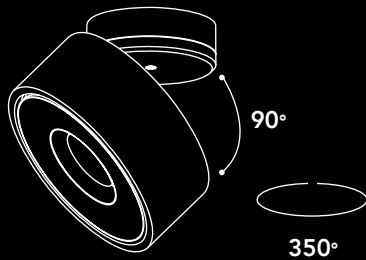
Featuring a magnetic 'snap-lock' front ring fascia available in three different colours, the VITA series allows customisation to suit any interior space.

Specially designed circular driver

The VITA showcases a unique circular driver with a power factor of 0.95. Specially designed and fully dimmable, this is one of the most efficient drivers available.



Available in three beam angles  
Providing the perfect light for any application.



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



Vita

FURTHER TECHNICAL INFORMATION

137 SPECIFICATIONS



## Silo Surface

The SILO SURFACE has a simple yet adaptable design, providing endless design opportunities. With various lengths and diameters, the SILO SURFACE allows you to channel your inner creative and design a custom look unique to your project.



Silo Surface 40

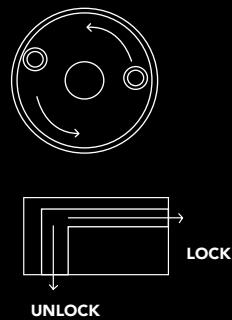


Silo Surface 60



Quick Connection

The quick connection system is designed for ease and simplicity, allowing a fast and easy installation. The added benefit of this is that it allows for a seamless design which doesn't detract from the aesthetic of the fitting.

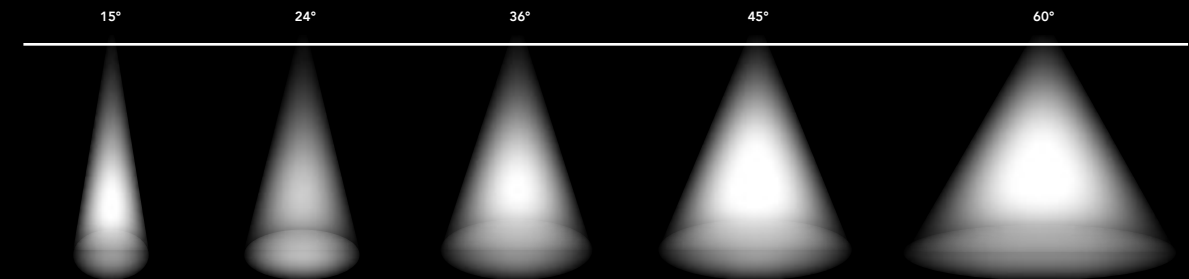
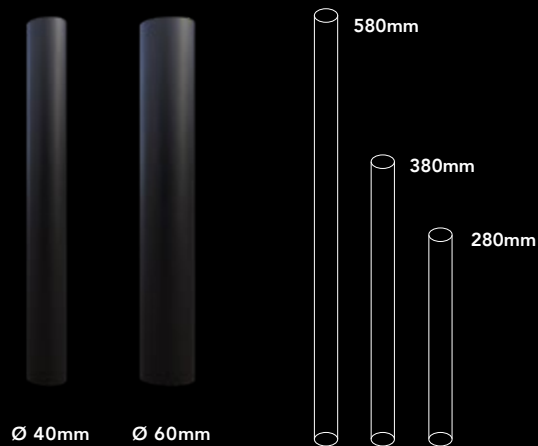


Sophisticated lens technology

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.

Designed for versatility

The SILO SURFACE series has been strategically designed to produce the best possible light, whilst being durable, sustainable and stylish. Available in various colours and lengths, allowing for perfect accent lighting.



Available in five beam angles  
Providing the perfect light for any application.



Silo Surface

FURTHER TECHNICAL INFORMATION

- 122 FLICKER FREE DRIVER
- 138 SPECIFICATIONS



# Luxe

Architectonic and balanced, the LUXE series combines advanced LED technology with a refined, contemporary aesthetic.



Luxe Circle



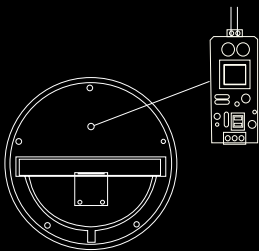
Luxe Square



Luxe Long

## Dot-free illumination

Special positioning of LEDs allows for seamless dot-free illumination.



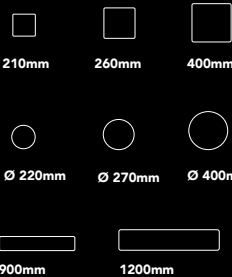
### Integrated drivers

For ease of installation.



### High quality materials

Manufactured using high quality polycarbonate housing and a polycarbonate opal diffuser.



### Multiple sizes and shapes available

Providing variety for any application.





## Lucid T

The LUCID T series, incorporates powerful illumination with advanced LED technology. It's modern and minimal design allows it to fit into any residential or commercial space.



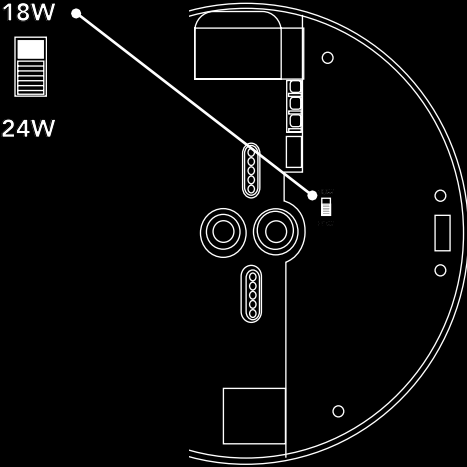
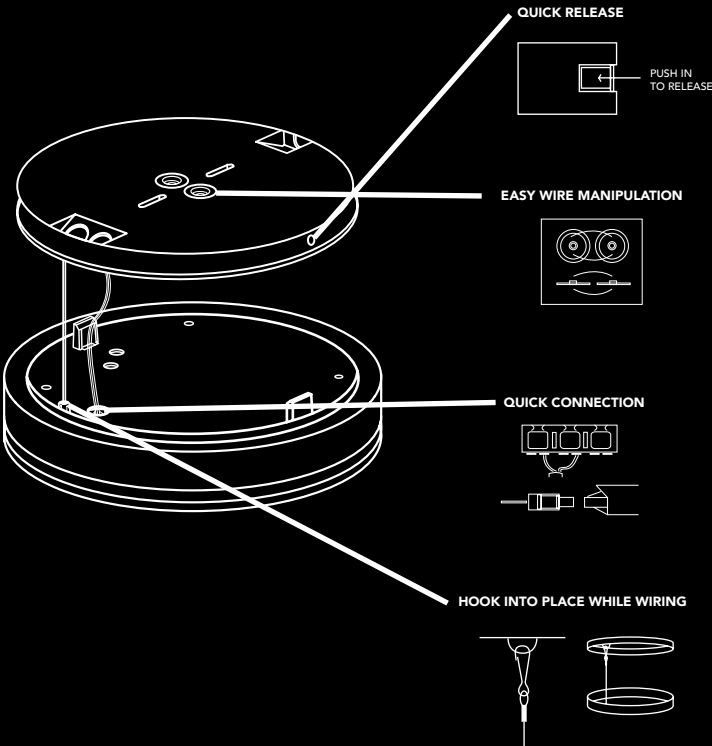
Lucid T 270



Lucid T 350

# Quick release system

The LUCID T has been designed with ease of installation in mind; it's quick release system ensures a simple and fast installation process.

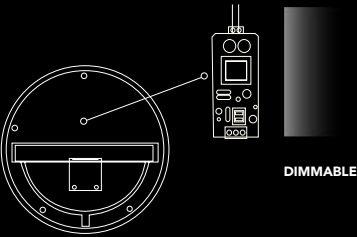


# T270 is interchangeable between wattages

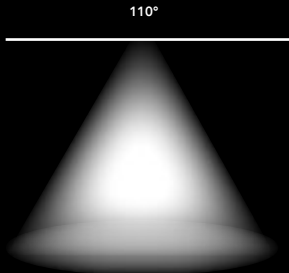
The ability to swap between 18 and 24 watts allows there to be uniform and consistency in the design of the interior space if the same aesthetic needs to be achieved. More light can be produced from the same size fitting, allowing it to be used in various sized spatial environments.

# Dot-free illumination

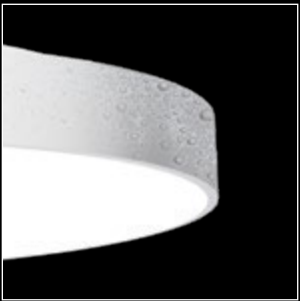
Special positioning of LEDs allows for seamless dot-free illumination.



**Integrated dimmable driver**  
Providing ease of installation.



**Wide beam angle**  
Providing vast light for your space.



**IP 54**  
Can be used in both wet or dry areas.



# Lucid T

FURTHER TECHNICAL INFORMATION

140 SPECIFICATIONS





## Wall Lights

Wall lights are a versatile option that not only add character to your space but are also incredibly functional. They are also a key component of any layered lighting scheme, due to all the different types that are available. From the Cubix, which is a directional wall light and perfect for highlighting artwork to the Slide; an adjustable fitting that is perfect for task lighting such as reading in bed.

### WALL LIGHTS

81 CUBIX	Cubix
	Cubix Square
83 STEP	Step Round
	Step Square
85 KUBO	
87 SLIDE	



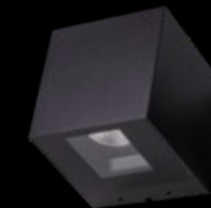


## Cubix

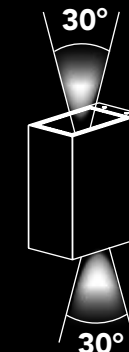
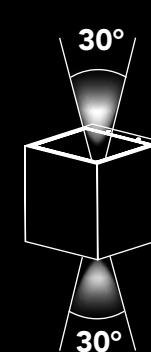
The sleek, minimal geometric design of the CUBIX series is equally suited for both indoor and outdoor spaces.



Cubix



Cubix Square



### 2 directional light output

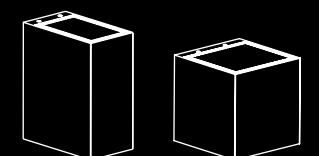
The CUBIX series features dual light distribution. Having both an upward and downward light direction, the CUBIX series creates a unique, structured lighting effect on both pillars and walls.



**Available in three finishes**  
Allowing a finish suitable for any space.



**IP 65**  
Can be used in both wet or dry areas, as well as indoor or outdoor use.



**Available in Cubix or Cubix Square**  
Two aesthetics to choose from to match your space.





# Step

The FAZE STEP series are modern fittings with subtle light; perfect for stairs, steps and hallways. With an IP rating of 54, these fittings are suitable for both external and internal applications.



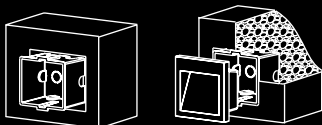
Step Round



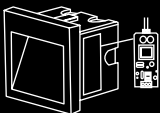
Step Square



90° beam angle  
Perfect for step lighting.



PVC WALL BOX



BUILT IN 240V  
DRIVER

Easy installation  
As the STEP fittings are conveniently designed with built-in 240V drivers and include a PVC wall box.



IP 54  
Can be used in both wet or dry areas and for indoor and outdoor use.

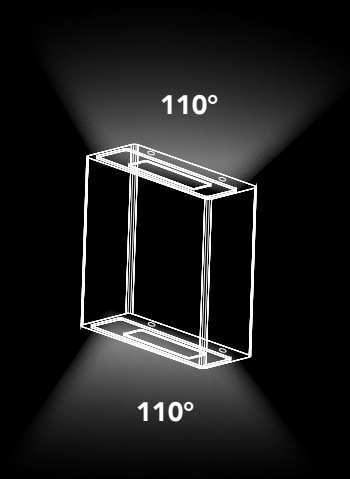


# Kubo

The KUBO is subtle yet stylish in design. With it's high IP rating and two-directional light output, it is equally suited for indoor and outdoor applications.



Kubo



**Dual Light beam**  
Providing the perfect option for your dual light distribution needs.



**Diffused Light**  
The KUBO features a diffuser, for soft, comfortable light.

- White
- Black
- Silver

**Available in three finishes**  
Providing variety for any space.





## Slide

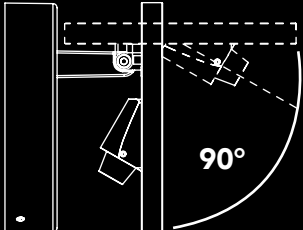
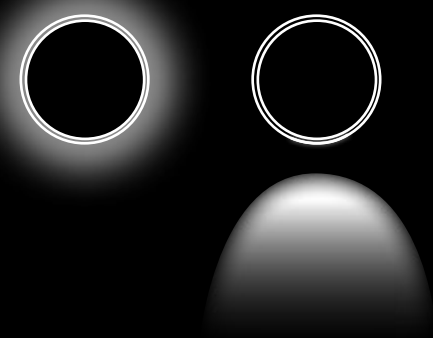
Minimal, functional and versatile, the SLIDE is dual purpose, designed for both decorative and functional lighting applications.



Slide

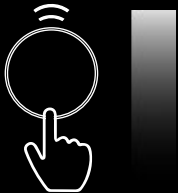
Interchangeable light modes

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 350° illuminous glow, to a 60° beam angle for accent or task lighting as required.

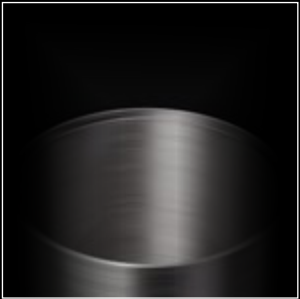


90° Adjustable/  
350° Rotation

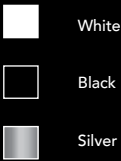
With the ability to be adjustable up to 90° and a rotation of up to 350°, the SLIDE can be used in a variety of applications, providing versatility for any lighting situation.



**Touch sensitive dimming**  
Dimming with a simple touch.



**High quality aluminium housing**  
High quality materials for strength and durability.



**Available in three finishes**  
Variety for any space.



Slide

FURTHER TECHNICAL INFORMATION  
143 SPECIFICATIONS









## Linear Lighting

Linear lighting provides a functional and minimalist style to any project. They can be suspended from the ceiling or surface mounted, making them a great design solution for work benches or kitchen islands. Our collection of linear lights are available in a number of different lengths and combinations, making them perfectly versatile for commercial projects, as well as for the family home.

### LINEAR LIGHTING

#### 95 LINE OPAL

Line Opal  
Line Opal Recessed





## Line Opal series

The LINE OPAL series are as practical as they are stylish. With numerous mounting and style options, they provide flexibility across both residential and commercial projects.



Line Opal

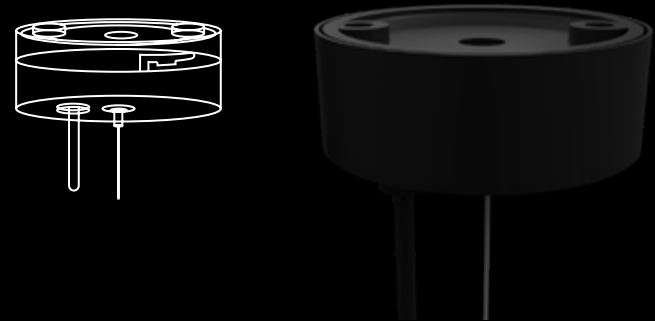


Line Opal Recessed

# Line Opal

## Neat canopy installation

The LINE OPAL canopy is easy to install, with just half a twist locking it into the ceiling. There are no visible screws and one of the wire suspensions is mounted through the canopy itself; resulting in a much neater finished product.



## Glare reduction

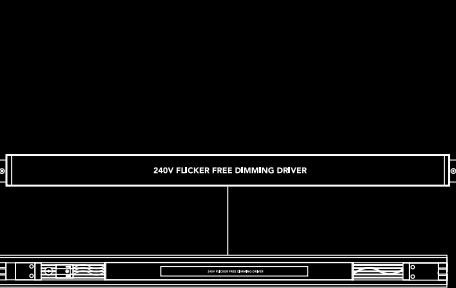
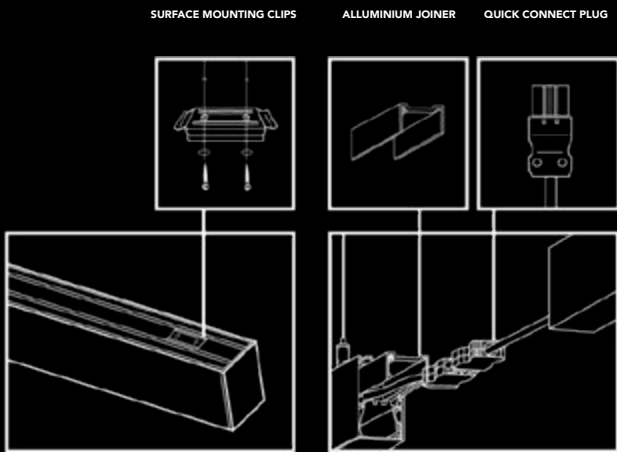
The LINE OPAL incorporates a deep set LED heat sink and special opal diffuser, these combined give it a UGR of less than 22; therefore reducing glare and creating visual comfort.



## Quick connection system

Our specially designed aluminium joiner is made to fit perfectly between any required lengths and provide super strong support, resulting in seamless joins and a flawless visual alignment.

The LINE OPAL also features quick connection plugs and surface mounting clips for ease of installation.



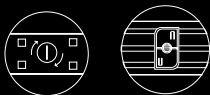
### Flicker free dimming

Built-in phase cut flicker free dimming.



### Quick snap-lock connections

This series features a quick snap-lock kit for the surface mount and suspension options.



### Easy and quick assembly/ dismantling

Simple rotary fixation and dismantling with a screwdriver.

## Surface mounted or Suspension options

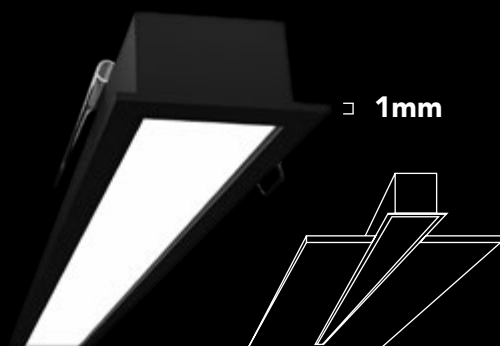
The LINE OPAL comes with a suspension kit, giving you the choice to use it as a surface mounted or suspended fitting.



# Line Opal Recessed

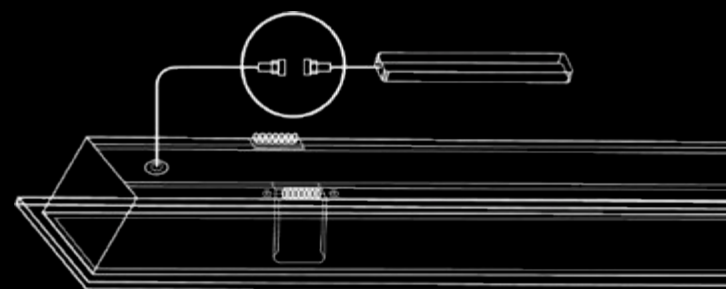
## Seamless light

With a slim profile design, the LINE OPAL RECESSED provides seamless, clean light.



## Glare reduction

The LINE OPAL RECESSED incorporates a deep set LED heat sink and special opal diffuser. These combined, give it a UGR of less than 22; therefore reducing glare and creating visual comfort.



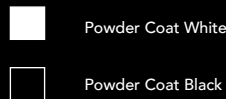
## Quick connection system

Using a quick connect coupler plug, the LINE OPAL RECESSED has a fast and efficient connection to its external flicker free dimmable driver.



### Flicker free dimmable driver

Features a driver that is phase cut flicker free dimming.



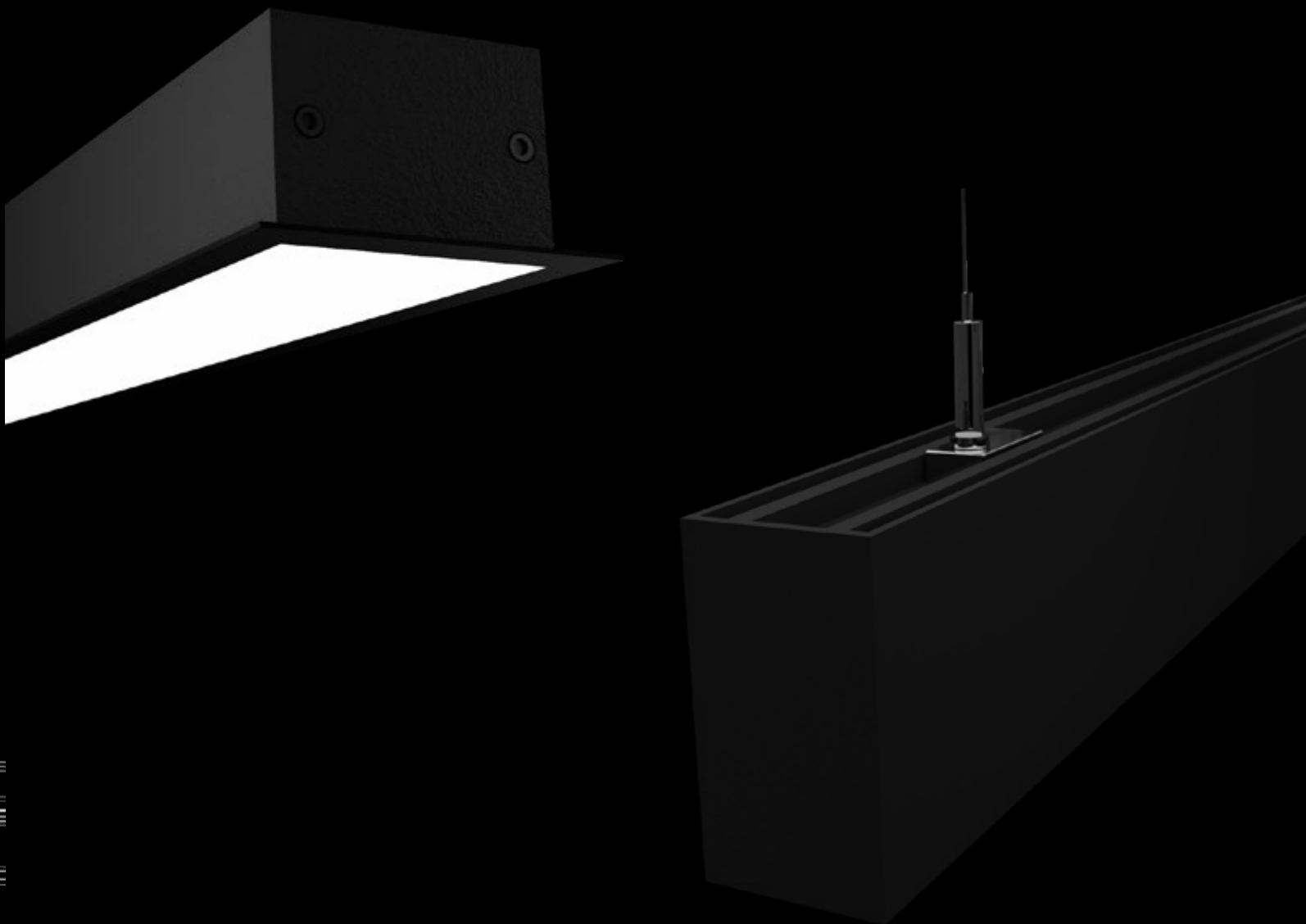
### Available in two finishes

High quality materials for strength and durability.



### Easy and quick assembly/ dismantling

Simple rotary fixation and dismantling with a screwdriver.



# Line Opal

## FURTHER TECHNICAL INFORMATION

- 122 FLICKER FREE DRIVER
- 123 LINEAR MODULES (LENGTH BUILD CHART)
- 144 SPECIFICATIONS



## Suspension Lighting

Suspension lights are those that hang from the ceiling, usually suspended by a cord. They are suitable for lighting large spaces, as well as focusing light onto a particular area. Suspension lighting has become a staple in interior design, perfect for both individual use or clustered in a group. Extremely versatile, these lights can transform the look and feel of any room.

### SUSPENSION LIGHTING

<b>103 SILO SUSPENSION</b>	Silo 40 Suspension Silo 60 Suspension
--------------------------------	--





## Silo Suspension

The SILO SUSPENSION has a simple yet adaptable design, providing endless design opportunities. With various lengths and diameters, the SILO SUSPENSION allows you to create a unique and dynamic lighting space.



Silo 40 Suspension



Silo 60 Suspension

Quick Connection

The quick connection system is designed for ease and simplicity, allowing a fast and easy installation. The added benefit of this is that it allows for a seamless design which doesn't detract from the aesthetic of the fitting.

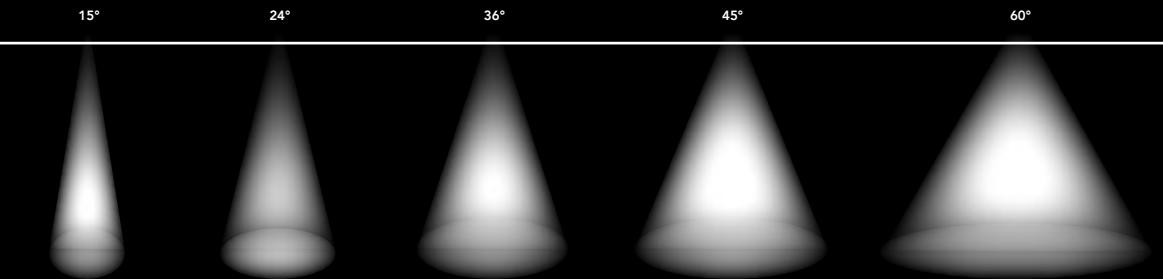
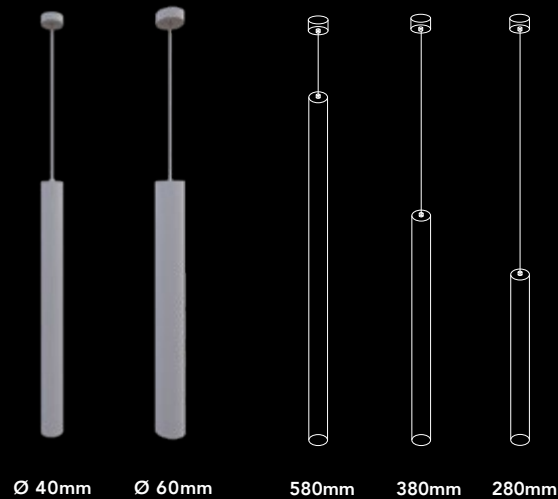


Sophisticated lens technology

The SILO SUSPENSION 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.

Designed for versatility

The SILO SUSPENSION series has been strategically designed to produce the best possible light, whilst being durable, sustainable and stylish. Available in various colours and lengths, which allow for perfect accent lighting.



Available in five beam angles  
Providing the perfect light for any application.



Silo Suspension

FURTHER TECHNICAL INFORMATION

- 122 FLICKER FREE DRIVER
- 145 SPECIFICATIONS





## Track Lighting

Track lighting is versatile and flexible. The systems are made up of light fixtures attached anywhere along a continuous track device that contains electrical conductors. This allows you to change or reposition individual fixtures, even after installation. Because track lighting is very directional, it provides an ideal solution for accent lighting in both residential and commercial spaces.

### TRACK LIGHTING

#### 109 TRACK SYSTEM AND COMPONENTS

#### 113 AIR TRACK

#### 117 VITA TRACK

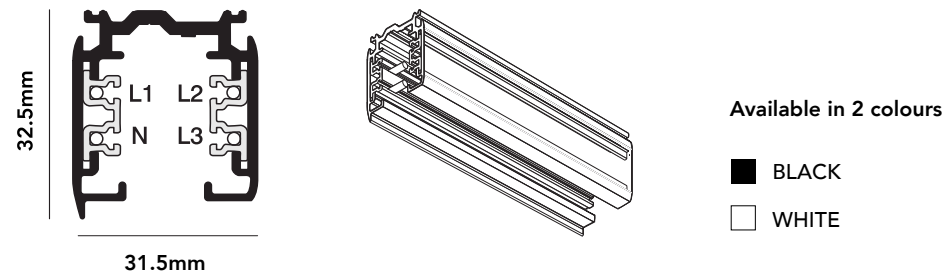




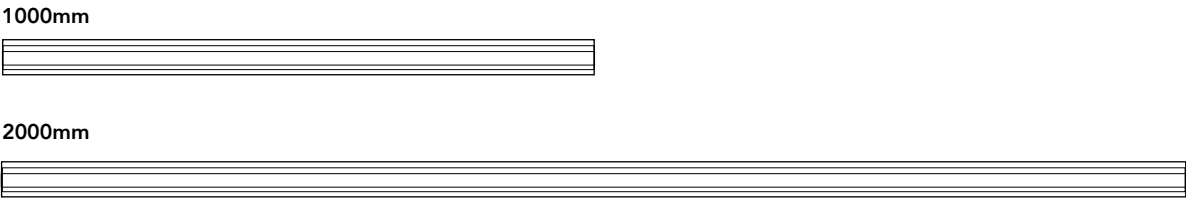
### 3 Circuit Track

Three Circuit Track utilises 3 live copper conductors to allow 3 lighting circuits to be individually dimmed or switched on and/or off. When a track light is added, it can be assigned to one of the three circuits via a dial.

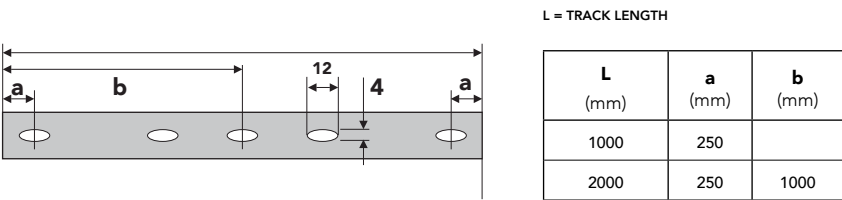
SPECIFICATIONS & MEASUREMENTS



LENGTHS



MOUNTING GUIDE



LOAD BEARING GUIDE

Suspended Track	If you place a wire suspension every metre as recommended, you can attach <b>25kg</b> to a metre of conductor rail and single weights up to <b>5kg</b> . If you only install a wire suspension every 2 metres, you may only attach <b>10kg</b> and single weights of only up to 1kg.
Mounted Track	When using mounted track you can attach up to <b>20kg</b> . However this will also depend on the ceiling type and the number of screws fastening the track to the ceiling.



CONFIGURATION GUIDE

CONFIGURATION TYPE

STRAIGHT CONFIGURATION

- FEED PIECE
- STRAIGHT CONNECTOR FEED
- DEAD END
- TRACK (1m or 2m)
- STRAIGHT CONNECTOR

L CONFIGURATION

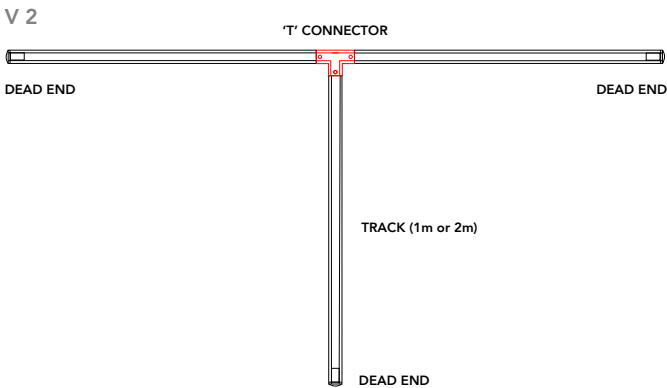
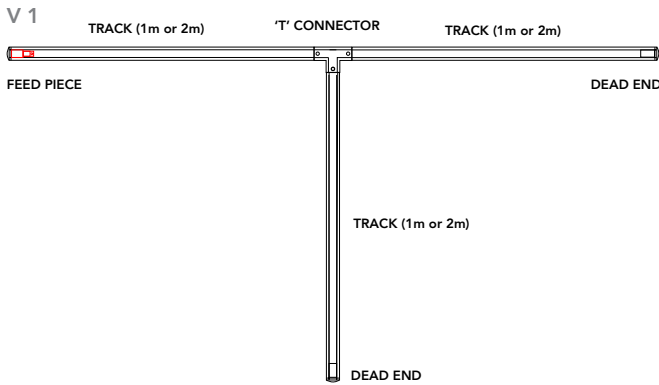
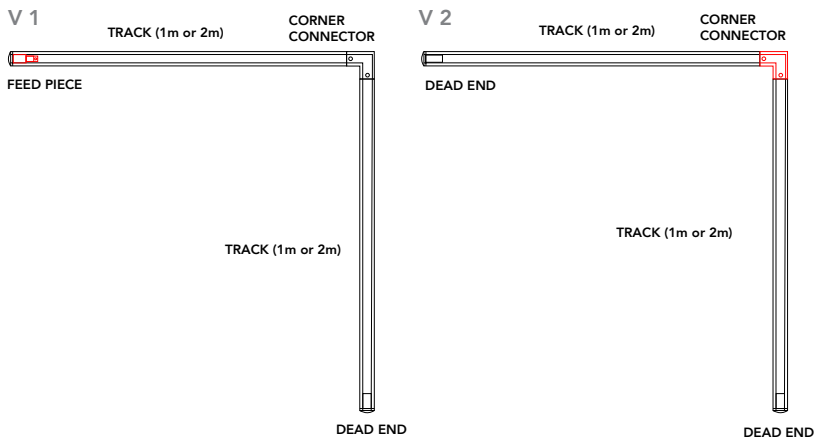
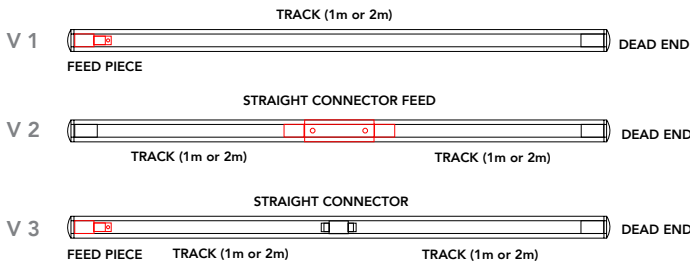
- FEED PIECE
- CORNER CONNECTOR
- DEAD END
- TRACK (1m or 2m)

T CONFIGURATION

- FEED PIECE
- 'T' CONNECTOR
- DEAD END
- TRACK (1m or 2m)

CONFIGURATION VARIATIONS (V)

POWER SOURCE



CONFIGURATION TYPE

H CONFIGURATION

- FEED PIECE
- 'T' CONNECTOR
- DEAD END
- TRACK (1m or 2m)



COMPONENTS GUIDE

	<b>FEED PIECE</b> 83-3CFPW <input type="checkbox"/> 83-3CFPB <input checked="" type="checkbox"/>
	<b>DEAD END</b> 83-3CDEW <input type="checkbox"/> 83-3CDEB <input checked="" type="checkbox"/>
	<b>STRAIGHT CONNECTOR</b> 83-3CSCW <input type="checkbox"/> 83-3CSCB <input checked="" type="checkbox"/>
	<b>STRAIGHT CONNECTOR FEED</b> 83-3CSFW <input type="checkbox"/> 83-3CSFB <input checked="" type="checkbox"/>
	<b>CORNER CONNECTOR</b> 83-3CLCW (L) 83-3CRCW (R) <input type="checkbox"/> 83-3CLCB (L) 83-3CRCB (R) <input checked="" type="checkbox"/>
	<b>T CONNECTOR</b> 83-3CTCW <input type="checkbox"/> 83-3CTCB <input checked="" type="checkbox"/>
	<b>CROSS CONNECTOR</b> 83-3CCCW <input type="checkbox"/> 83-3CCCB <input checked="" type="checkbox"/>
	<b>WIRE SUSPENSION</b> 83-3CWSUP
	<b>ADAPTOR</b>



## Air Track

Minimal, functional and versatile. The AIR TRACK provides an ideal solution for accent lighting in both residential and commercial spaces.

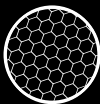


Air Track



Versatile design

Minimal, functional and versatile. The AIR TRACK, provides an ideal solution for accent lighting in both residential and commercial spaces.



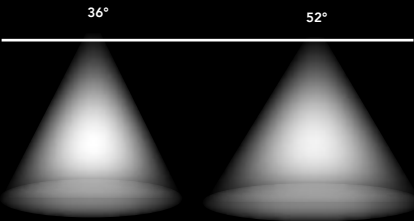
Honeycomb lens

- Mutiple  
baffle  
options
- White
  - Black
  - Gold



Enhancing accessories

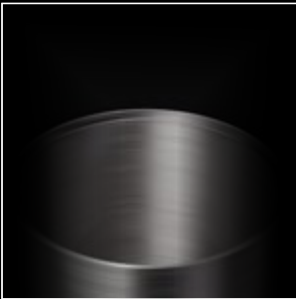
The accessories for the AIR TRACK allow you to completely customise the design to suit your interior space, with multiple baffle ring colours to choose from or a honeycomb lens to soften the light. The AIR TRACK can adapt to your needs.



Available in two beam angles  
Providing the perfect light for any application.

- White
- Black

Available in two finishes  
Providing options to suit any space.



High quality aluminium housing  
Providing strength and durability.



Air Track

FURTHER TECHNICAL INFORMATION

146 SPECIFICATIONS



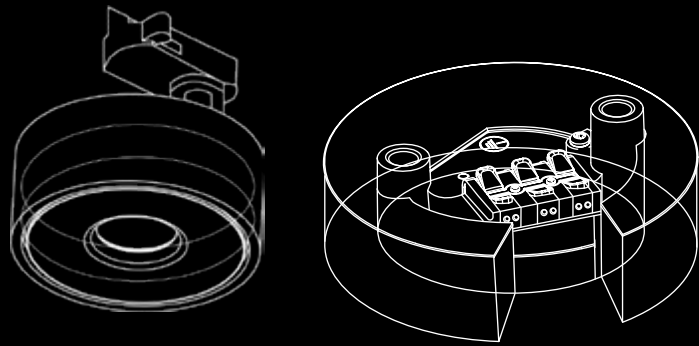
## Vita Track

The VITA TRACK brings the VITA series to a new level providing a new variety of lighting to our track collection.



Vita Track



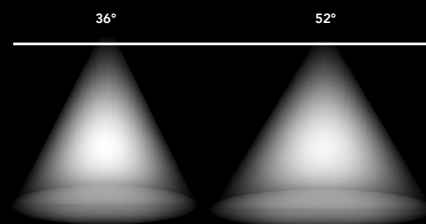
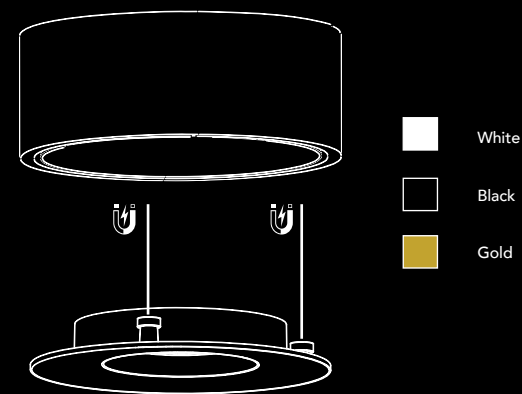


### Specially designed circular driver

The VITA TRACK showcases a unique circular driver, specially designed with a power factor of 0.95. Being fully dimmable, this is one of the most efficient drivers available.

### Interchangeable snap-lock fascia

Featuring a magnetic 'snap-lock' front ring fascia available in three different colours, the VITA series allows customisation to suit any interior space.



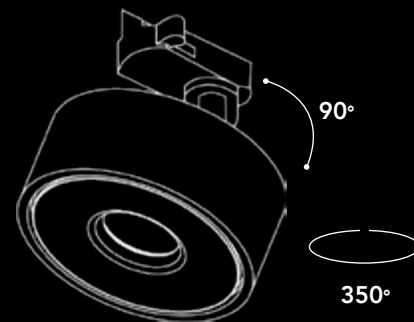
#### Available in two beam angles

Providing the perfect light for any application.



#### Available in two finishes

Providing options to suit any space.



#### Revolutionary hinge design

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



## Vita Track

FURTHER TECHNICAL INFORMATION

146 SPECIFICATIONS

# Technical Information

122 FLICKER FREE DRIVER

123 LINEAR MODULES

124 PRODUCT INDEX

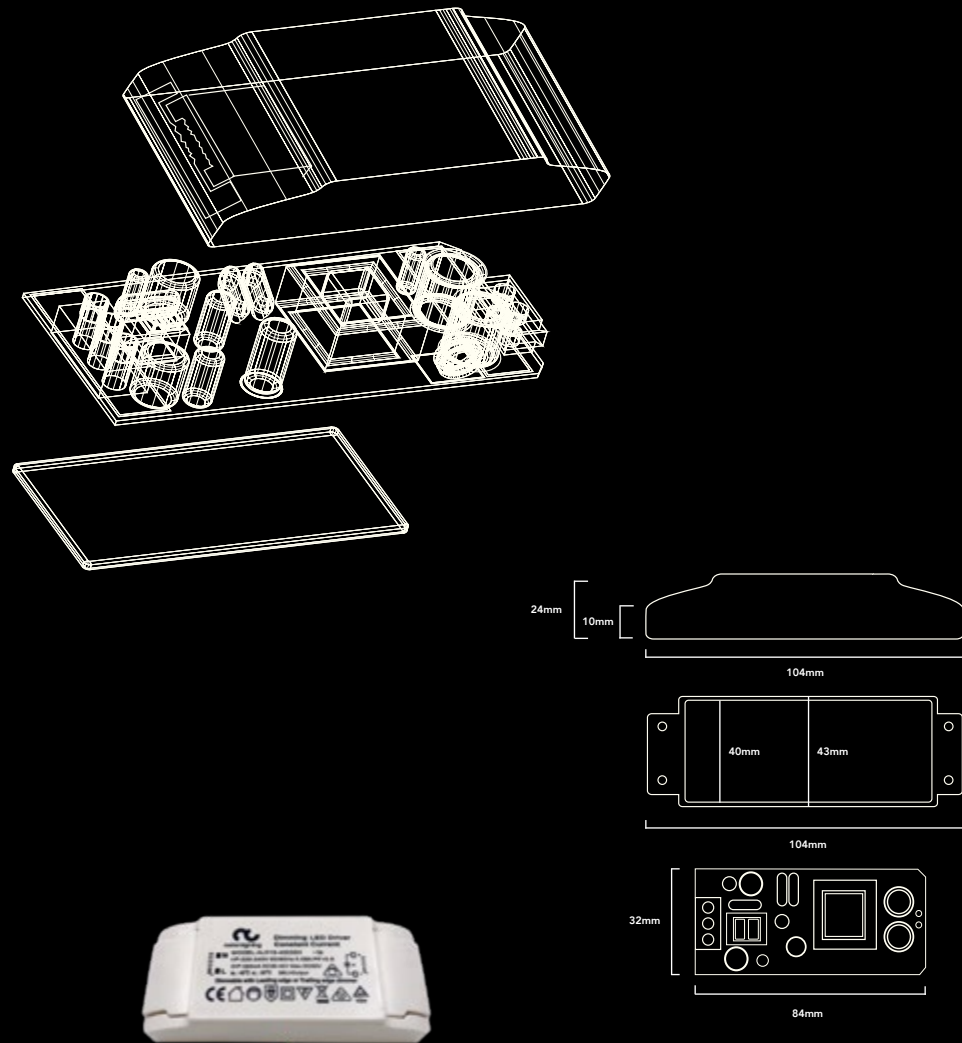
147 SYMBOL KEY

148 PRODUCT KEY

149 PRODUCT INDEX SUMMARY



# Flicker Free Driver



## The effects of flicker

LED Flicker is caused by voltage ripple at the output of the AC power supply.

More specifically – the flicker is the change in motion brought on by a light stimulus whose luminance alternates with time for a static observer in a non-static environment. Most modern light sources include some kind of flicker (even though much of it is invisible to the human eye) and this can have serious health implications for all living things. 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

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.

## Flicker free driver features

Two stage power factor correction, high frequency driver – which modulate the output frequency, ripple & noise.

Extended lifetime.

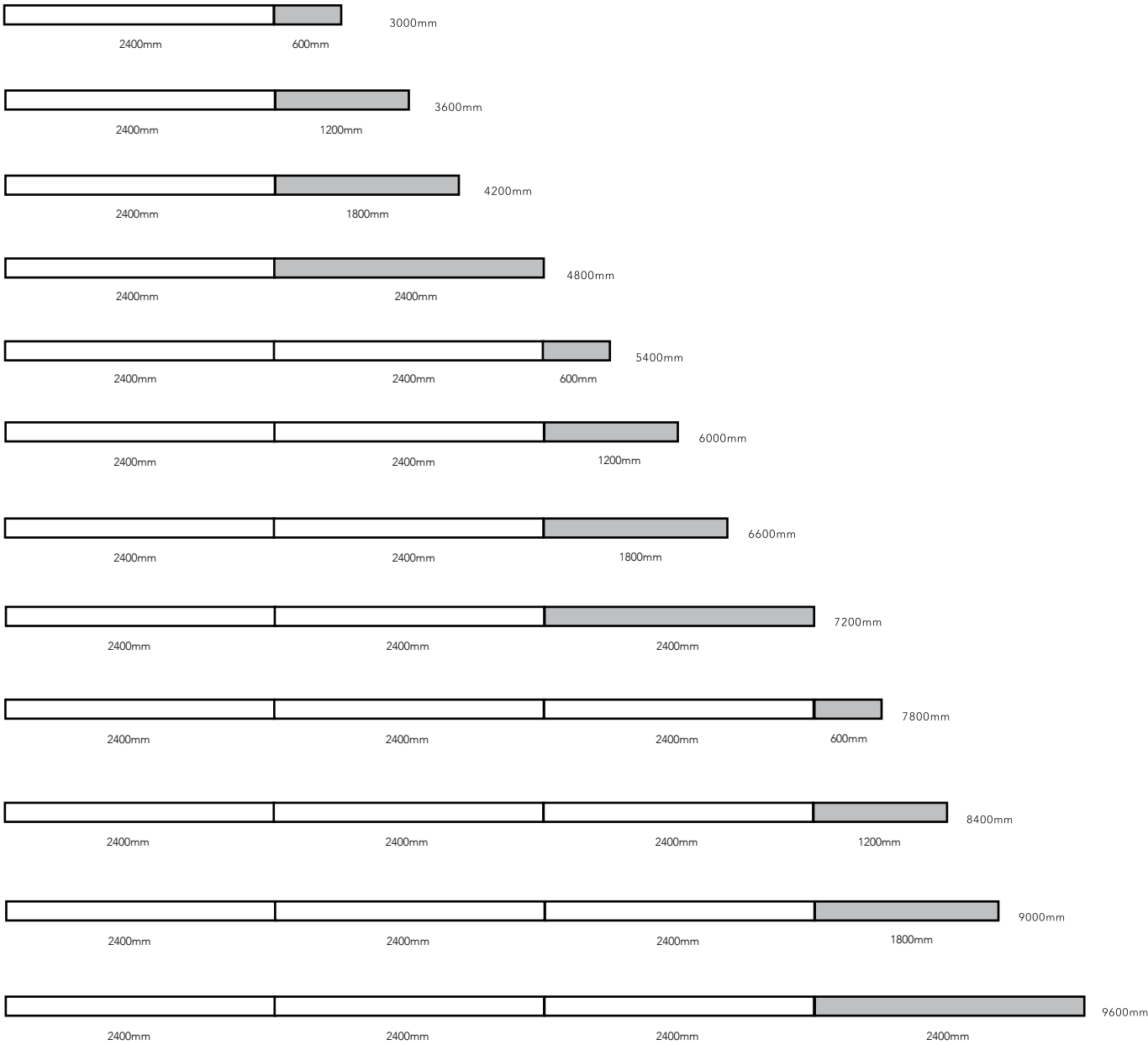
Exceeds current flicker and stroboscopic standards.

Increased power factor, ensuring greater efficiency.

Advanced dimmer detection technology.

# Linear Modules

Pre-configured examples of lengths using linear modules.



■ Additional length added onto the 2400mm length fitting.

Refer to page 95 for product information.

Product Index

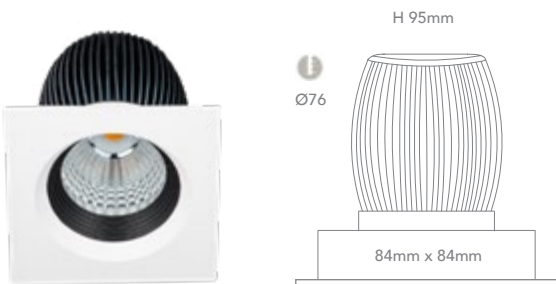


PRO MINI ROUND

PRODUCT CODE	
White, 3000K, 36°	118-PR7MR11W363
White, 3000K, 60°	118-PR7MR11W603
White, 4000K, 36°	118-PR7MR11W364
White, 4000K, 60°	118-PR7MR11W604
Black, 3000K, 36°	118-PR7MR11B363
Black, 3000K, 60°	118-PR7MR11B603
Black, 4000K, 36°	118-PR7MR11B364
Black, 4000K, 60°	118-PR7MR11B604

GENERAL SPECIFICATIONS	
LED	11W *operating wattage 12W
Lumens	843 lm (3000K) 953 lm (4000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	70 lm/w (3000K) 79 lm/w (4000K)
Beam	36°   60°
Material	Powder Coat Aluminium
CRI	97+
Finish	White   Black
IP	44
Colour Deviation	SDCM ≤2
Warranty	7 Years
Lifetime	L70 >100,000hrs

DRIVER SPECIFICATIONS	
L 98 x W 38 x H 24 mm	
Power	240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

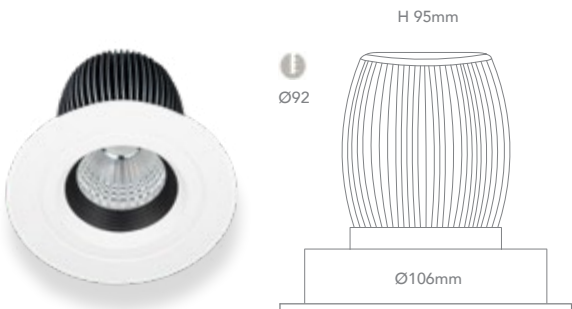


PRO MINI SQUARE

PRODUCT CODE	
White, 3000K, 36°	118-PR7MS11W363
White, 3000K, 60°	118-PR7MS11W603
White, 4000K, 36°	118-PR7MS11W364
White, 4000K, 60°	118-PR7MS11W604
Black, 3000K, 36°	118-PR7MS11B363
Black, 3000K, 60°	118-PR7MS11B603
Black, 4000K, 36°	118-PR7MS11B364
Black, 4000K, 60°	118-PR7MS11B604

GENERAL SPECIFICATIONS	
LED	11W *operating wattage 12W
Lumens	843 lm (3000K) 953 lm (4000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	70 lm/w (3000K) 79 lm/w (4000K)
Beam	36°   60°
Material	Powder Coat Aluminium
CRI	97+
Finish	White   Black
IP	44
Colour Deviation	SDCM ≤2
Warranty	7 Years
Lifetime	L70 >100,000hrs

DRIVER SPECIFICATIONS	
L 98 x W 38 x H 24 mm	
Power	240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90

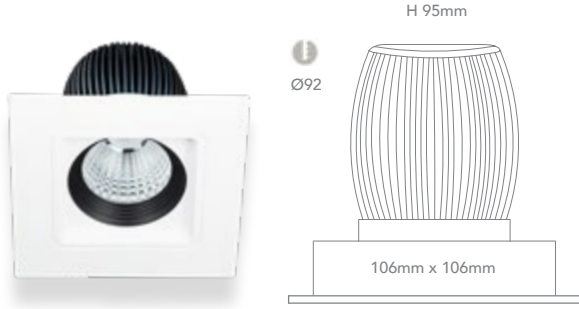


PRO ROUND

PRODUCT CODE	
White, 3000K, 36°	118-PR7LR13W363
White, 3000K, 60°	118-PR7LR13W603
White, 4000K, 36°	118-PR7LR13W364
White, 4000K, 60°	118-PR7LR13W604
Black, 3000K, 36°	118-PR7LR13B363
Black, 3000K, 60°	118-PR7LR13B603
Black, 4000K, 36°	118-PR7LR13B364
Black, 4000K, 60°	118-PR7LR13B604

GENERAL SPECIFICATIONS	
LED	13W *operating wattage 14.8W
Lumens	1079 lm (3000K) 1213 lm (4000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	73 lm/w (3000K) 82 lm/w (4000K)
Beam	36°   60°
Material	Powder Coat Aluminium
CRI	97+
Finish	White   Black
IP	44
Colour Deviation	SDCM ≤2
Warranty	7 Years
Lifetime	L70 >100,000hrs

DRIVER SPECIFICATIONS	
L 107 x W 43 x H 25 mm	
Power	240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90



PRO SQUARE

PRODUCT CODE	
White, 3000K, 36°	118-PR7LS13W363
White, 3000K, 60°	118-PR7LS13W603
White, 4000K, 36°	118-PR7LS13W364
White, 4000K, 60°	118-PR7LS13W604
Black, 3000K, 36°	118-PR7LS13B363
Black, 3000K, 60°	118-PR7LS13B603
Black, 4000K, 36°	118-PR7LS13B364
Black, 4000K, 60°	118-PR7LS13B604

GENERAL SPECIFICATIONS	
LED	13W *operating wattage 14.8W
Lumens	1079 lm (3000K) 1213 lm (4000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	73 lm/w (3000K) 82 lm/w (4000K)
Beam	36°   60°
Material	Powder Coat Aluminium
CRI	97+
Finish	White   Black
IP	44
Colour Deviation	SDCM ≤2
Warranty	7 Years
Lifetime	L70 >100,000hrs

DRIVER SPECIFICATIONS	
L 107 x W 43 x H 25 mm	
Power	240V Remote Flicker Free Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90







### EDGE 110

#### PRODUCT CODE

White, 3000K, 36°	<b>118-ED2W13W363</b>
White, 3000K, 60°	<b>118-ED2W13W603</b>
White, 4000K, 36°	<b>118-ED2W13W364</b>
White, 4000K, 60°	<b>118-ED2W13W604</b>
Black, 3000K, 36°	<b>118-ED2W13B363</b>
Black, 3000K, 60°	<b>118-ED2W13B603</b>
Black, 4000K, 36°	<b>118-ED2W13B364</b>
Black, 4000K, 60°	<b>118-ED2W13B604</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	13W *operating wattage 14.8W
<b>Lumens</b>	1182 lm (3000K) 1241 lm (4000K)
<b>Colour</b>	<input checked="" type="checkbox"/> 3000K, Warm White <input type="checkbox"/> 4000K, Cool White
<b>Efficacy</b>	79 lm/w (3000K) 84 lm/w (4000K)
<b>Beam</b>	36°   60°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	92+
<b>Finish</b>	White   Black
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>Warranty</b>	7 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

##### L 104 x W 43 x H 24 mm

<b>Power</b>	240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### EDGE 100

#### PRODUCT CODE

White, 3000K, 36°	<b>118-ED2L13W363</b>
White, 3000K, 60°	<b>118-ED2L13W603</b>
White, 4000K, 36°	<b>118-ED2L13W364</b>
White, 4000K, 60°	<b>118-ED2L13W604</b>
Black, 3000K, 36°	<b>118-ED2L13B363</b>
Black, 3000K, 60°	<b>118-ED2L13B603</b>
Black, 4000K, 36°	<b>118-ED2L13B364</b>
Black, 4000K, 60°	<b>118-ED2L13B604</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	13W *operating wattage 14.8W
<b>Lumens</b>	1182 lm (3000K) 1241 lm (4000K)
<b>Colour</b>	<input checked="" type="checkbox"/> 3000K, Warm White <input type="checkbox"/> 4000K, Cool White
<b>Efficacy</b>	79 lm/w (3000K) 84 lm/w (4000K)
<b>Beam</b>	36°   60°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	92+
<b>Finish</b>	White   Black
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>Warranty</b>	7 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

##### L 104 x W 43 x H 24 mm

<b>Power</b>	240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### EDGE MINI

#### PRODUCT CODE

White, 3000K, 36°	<b>118-ED2M11W363</b>
White, 3000K, 60°	<b>118-ED2M11W603</b>
White, 4000K, 36°	<b>118-ED2M11W364</b>
White, 4000K, 60°	<b>118-ED2M11W604</b>
Black, 3000K, 36°	<b>118-ED2M11B363</b>
Black, 3000K, 60°	<b>118-ED2M11B603</b>
Black, 4000K, 36°	<b>118-ED2M11B364</b>
Black, 4000K, 60°	<b>118-ED2M11B604</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	11W *operating wattage 12W
<b>Lumens</b>	976 lm (3000K) 1080 lm (4000K)
<b>Colour</b>	<input checked="" type="checkbox"/> 3000K, Warm White <input type="checkbox"/> 4000K, Cool White
<b>Efficacy</b>	81 lm/w (3000K) 90 lm/w (4000K)
<b>Beam</b>	36°   60°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	92+
<b>Finish</b>	White   Black
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>Warranty</b>	7 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

##### L 98 x W 40 x H 22 mm

<b>Power</b>	240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### LITE 108

#### PRODUCT CODE

White, 3000K, 36°	<b>118-LI2L12W363</b>
White, 3000K, 60°	<b>118-LI2L12W603</b>
White, 4000K, 36°	<b>118-LI2L12W364</b>
White, 4000K, 60°	<b>118-LI2L12W604</b>
Black, 3000K, 36°	<b>118-LI2L12B363</b>
Black, 3000K, 60°	<b>118-LI2L12B603</b>
Black, 4000K, 36°	<b>118-LI2L12B364</b>
Black, 4000K, 60°	<b>118-LI2L12B604</b>

#### GENERAL SPECIFICATIONS

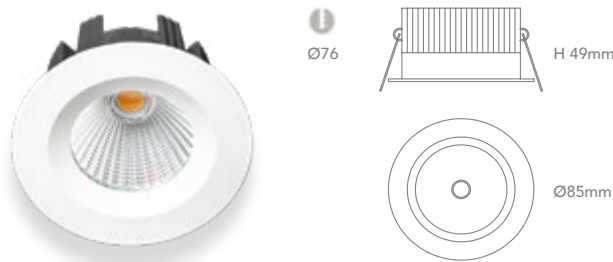
<b>LED</b>	12W
<b>Lumens</b>	1079 lm (3000K)
<b>Colour</b>	<input checked="" type="checkbox"/> 3000K, Warm White <input type="checkbox"/> 4000K, Cool White
<b>Efficacy</b>	81 lm/w (3000K)
<b>Beam</b>	36°   60°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	92+
<b>Finish</b>	White   Black
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>Warranty</b>	5 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

##### L 104 x W 43 x H 24 mm

<b>Power</b>	240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90





### LITE MINI

#### PRODUCT CODE

White, 3000K, 36°	<b>118-LI2M10W363</b>
White, 3000K, 60°	<b>118-LI2M10W603</b>
White, 4000K, 36°	<b>118-LI2M10W364</b>
White, 4000K, 60°	<b>118-LI2M10W604</b>
Black, 3000K, 36°	<b>118-LI2M10B363</b>
Black, 3000K, 60°	<b>118-LI2M10B603</b>
Black, 4000K, 36°	<b>118-LI2M10B364</b>
Black, 4000K, 60°	<b>118-LI2M10B604</b>

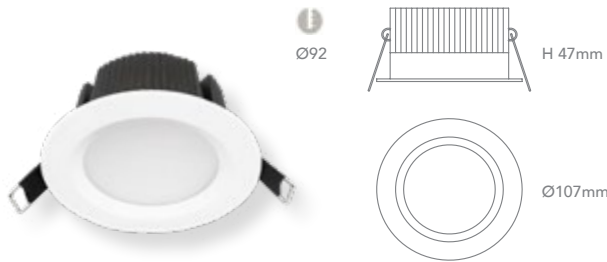
#### GENERAL SPECIFICATIONS

<b>LED</b>	10W
<b>Lumens</b>	850 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	85 lm/w (3000K)
<b>Beam</b>	36°   60°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	92+
<b>Finish</b>	White   Black
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>Warranty</b>	5 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

##### L 104 x W 43 x H 24 mm

<b>Power</b>	240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### DISC

#### PRODUCT CODE

White, 3000K	<b>118-DS5L12B903</b>
White, 4000K	<b>118-DS5L12B904</b>
Black, 3000K	<b>118-DS5L12W903</b>
Black, 4000K	<b>118-DS5L12W904</b>

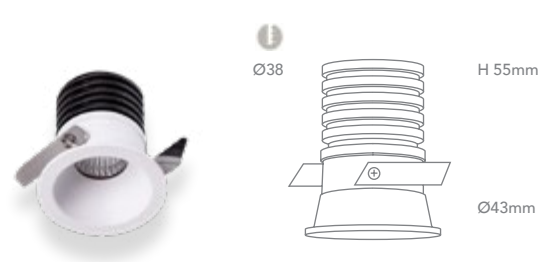
#### GENERAL SPECIFICATIONS

<b>LED</b>	12W
<b>Lumens</b>	900 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	66 lm/w (3000K)
<b>Beam</b>	90°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	95+
<b>Finish</b>	White   Black
<b>IP</b>	44
<b>Warranty</b>	5 Years
<b>Lifetime</b>	L70 >60,000hrs

#### DRIVER SPECIFICATIONS

##### L 104 x W 43 x H 24 mm

<b>Power</b>	240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### LUNA STARLIGHT

#### PRODUCT CODE

White, 3000K, 50°	<b>118-LU2S05W503</b>
White, 4000K, 50°	<b>118-LU2S05W504</b>
Black, 3000K, 50°	<b>118-LU2S05B503</b>
Black, 4000K, 50°	<b>118-LU2S05B504</b>

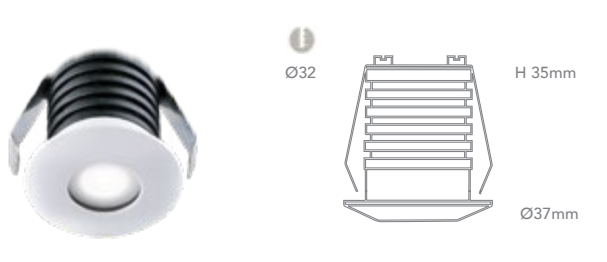
#### GENERAL SPECIFICATIONS

<b>LED</b>	5W
<b>Lumens</b>	470 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	94 lm/w (3000K)
<b>Beam</b>	50°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	92+
<b>Finish</b>	White   Black
<b>IP</b>	65
<b>Colour Deviation</b>	SDCM ≤2
<b>Warranty</b>	7 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

##### L 97 x W 38 x H 22 mm

<b>Power</b>	240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### STARLIGHT LED

#### PRODUCT CODE

White, 3000K, 45°	<b>118-SL2S03W453</b>
White, 4000K, 45°	<b>118-SL2S03W454</b>
Aluminium, 3000K, 45°	<b>118-SL2S03A453</b>
Aluminium, 4000K, 45°	<b>118-SL2S03A454</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	3W
<b>Lumens</b>	150 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	50 lm/w (3000K)
<b>Beam</b>	45°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	80+
<b>Finish</b>	White   Anodised Aluminium
<b>IP</b>	65
<b>Colour Deviation</b>	SDCM ≤2
<b>Warranty</b>	3 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

##### L 100 x W 30 x H 23 mm

<b>Power</b>	240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90







### DASH 10W

#### PRODUCT CODE

White, 3000K	<b>7-DA2S06W453</b>
White, 4000K	<b>7-DA2S06W454</b>
Black, 3000K	<b>7-DA2S06B453</b>
Black, 4000K	<b>7-DA2S06B454</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	6W
<b>Lumens</b>	420 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	70 lm/w (3000K)
<b>Beam</b>	45°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	90+
<b>Finish</b>	White   Black
<b>IP</b>	20
<b>Colour Deviation</b>	SDCM ≤3
<b>Warranty</b>	5 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

##### L 104 x W 43 x H 24 mm

<b>Power</b>	240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### DASH 10W

#### PRODUCT CODE

White, 3000K	<b>7-DA2M10W453</b>
White, 4000K	<b>7-DA2M10W454</b>
Black, 3000K	<b>7-DA2M10B453</b>
Black, 4000K	<b>7-DA2M10B454</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	10W
<b>Lumens</b>	700 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	70 lm/w (3000K)
<b>Beam</b>	45°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	90+
<b>Finish</b>	White   Black
<b>IP</b>	20
<b>Colour Deviation</b>	SDCM ≤3
<b>Warranty</b>	5 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

##### L 104 x W 43 x H 24 mm

<b>Power</b>	240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### DASH 20W

#### PRODUCT CODE

White, 3000K	<b>7-DA2L20W453</b>
White, 4000K	<b>7-DA2L20W454</b>
Black, 3000K	<b>7-DA2L20B453</b>
Black, 4000K	<b>7-DA2L20B454</b>

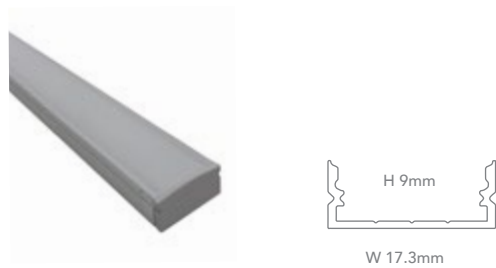
#### GENERAL SPECIFICATIONS

<b>LED</b>	20W
<b>Lumens</b>	1400 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	70 lm/w (3000K)
<b>Beam</b>	45°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	90+
<b>Finish</b>	White   Black
<b>IP</b>	20
<b>Colour Deviation</b>	SDCM ≤3
<b>Warranty</b>	5 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

##### L 104 x W 43 x H 24 mm

<b>Power</b>	240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### LED STRIP PROFILE

#### PRODUCT CODE

##### 10-20

#### GENERAL SPECIFICATIONS

<b>Category</b>	LED
<b>Mounting Type</b>	Ceiling   Wall
<b>Material</b>	Aluminium   Polycarbonate
<b>Finish</b>	Aluminium
<b>IP</b>	20
<b>Dimensions</b>	17.3 x 9mm   2m length
<b>Warranty</b>	5 Years



### LED STRIP ANGLED PROFILE

#### PRODUCT CODE

##### 10-30

#### GENERAL SPECIFICATIONS

<b>Category</b>	LED
<b>Mounting Type</b>	Ceiling   Wall
<b>Material</b>	Aluminium   Polycarbonate
<b>Finish</b>	Aluminium
<b>IP</b>	20
<b>Dimensions</b>	25 x 18mm   2m length
<b>Warranty</b>	5 Years



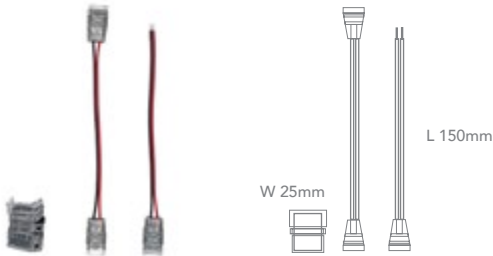
### LED STRIP RECESSED PROFILE

PRODUCT CODE

10-40

#### GENERAL SPECIFICATIONS

Category	LED
Mounting Type	Ceiling I Wall
Material	Aluminium I Polycarbonate
Finish	Aluminium
IP	20
Dimensions	23.3 x 9mm I 2m length
Warranty	5 Years



### LED STRIP CONNECTORS

PRODUCT CODE

PCB to PCB G2 Connector	10-PCBCON2
PCB to PCB G2 Connector with 150mm long cable	10-PCBCON22
PCB G2 Connector with 150mm long cable	10-PCBCONN

#### GENERAL SPECIFICATIONS

Category	LED
Dimensions	Connector 25mm Cable 150mm
Manufacturer	FAZE
Warranty	5 Years



W 10mm

L 10,000mm

### LED STRIP 60 (4.8W)

PRODUCT CODE

3000K	10-PCB140603
4000K	10-PCB140604

#### GENERAL SPECIFICATIONS

LED	4.8W
Lumens	420 lm (3000K) 500 lm (4000K)
Colour	<input type="checkbox"/> 3000K, Warm White <input type="checkbox"/> 4000K, Cool White
Efficacy	87 lm/w (3000K) 104 lm/w (4000K)
Beam	120°
Material	PCB
CRI	95+
Finish	White
IP	20
Colour Deviation	SDCM ≤2
Warranty	5 Years
Voltage	24V

#### CUTTING LENGTH

60 LED	100mm
--------	-------



W 10mm

L 5000mm

### LED STRIP 30 (7.2W)

PRODUCT CODE

3000K	10-PCB070303
4000K	10-PCB070304

#### GENERAL SPECIFICATIONS

LED	7.2W
Lumens	520 lm (3000K)
Colour	<input type="checkbox"/> 3000K, Warm White <input type="checkbox"/> 4000K, Cool White
Efficacy	72 lm/w (3000K)
Beam	120°
Material	PCB
CRI	95+
Finish	White
IP	20
Colour Deviation	SDCM ≤2
Warranty	5 Years
Voltage	24V

#### CUTTING LENGTH

30 LED	100mm
--------	-------



W 10mm

L 10,000mm

### LED STRIP 120 (9.6W)

PRODUCT CODE

3000K	10-PCB1091203
4000K	10-PCB1091204

#### GENERAL SPECIFICATIONS


LED	9.6W
Lumens	790 lm (3000K) 890 lm (4000K)
Colour	<input type="checkbox"/> 3000K, Warm White <input type="checkbox"/> 4000K, Cool White
Efficacy	82 lm/w (3000K) 92 lm/w (4000K)
Beam	120°
Material	PCB
CRI	95+
Finish	White
IP	20
Colour Deviation	SDCM ≤2
Warranty	5 Years
Voltage	24V

#### CUTTING LENGTH


120 LED	50mm
---------	------







W 10mm



L 5,000mm

LED STRIP 60 (14.4W)

PRODUCT CODE









3000K	10-PCB140603
4000K	10-PCB140604


GENERAL SPECIFICATIONS

LED	14.4W
Lumens	1155 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	80 lm/w (3000K)
Beam	120°
Material	PCB
CRI	95+
Finish	White
IP	20
Colour Deviation	SDCM ≤2
Warranty	5 Years
Voltage	24V


CUTTING LENGTH

60 LED	50mm
--------	------





W 10mm



L 5,000mm

LED STRIP 112 (16.8W)

PRODUCT CODE










3000K	10-PCB161123
4000K	10-PCB161124


GENERAL SPECIFICATIONS

LED	16.8W
Lumens	2100 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	125 lm/w (3000K)
Beam	120°
Material	PCB
CRI	95+
Finish	White
IP	20
Colour Deviation	SDCM ≤2
Warranty	5 Years
Voltage	24V


CUTTING LENGTH

112 LED	71.43mm
---------	---------





W 10mm



L 5,000mm

LED STRIP 176 (19.2W)

PRODUCT CODE









3000K	10-PCB191763
4000K	10-PCB191764


GENERAL SPECIFICATIONS

LED	19.2W
Lumens	2480 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	129 lm/w (3000K)
Beam	120°
Material	PCB
CRI	95+
Finish	White
IP	20
Colour Deviation	SDCM ≤2
Warranty	5 Years
Voltage	24V

CUTTING LENGTH

176 LED	45.45mm
---------	---------





H 150mm

Ø90mm

PIP

PRODUCT CODE










White, 3000K, 35°	83-PIP12W353K
White, 3000K, 50°	83-PIP12W503K
White, 4000K, 35°	83-PIP12W354K
White, 4000K, 50°	83-PIP12W504K
Black, 3000K, 35°	83-PIP12B353K
Black, 3000K, 50°	83-PIP12B503K
Black, 4000K, 35°	83-PIP12B354K
Black, 4000K, 50°	83-PIP12B504K

GENERAL SPECIFICATIONS

LED	12W
Lumens	1356 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	113 lm/w (3000K)
Beam	35°   50°
Material	Powder Coat Aluminium
CRI	92+
Finish	White   Black
IP	20
Colour Deviation	SDCM ≤3
Warranty	5 Years
Lifetime	L70 >100,000hrs

DRIVER SPECIFICATIONS

Power	240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90



135



SPLIT

PRODUCT CODE

White, 3000K, 35°	<b>83-SP12W353</b>
White, 3000K, 52°	<b>83-SP12W523</b>
White, 4000K, 35°	<b>83-SP12W354</b>
White, 4000K, 52°	<b>83-SP12W524</b>
Black, 3000K, 35°	<b>83-SP12B353</b>
Black, 3000K, 52°	<b>83-SP12B523</b>
Black, 4000K, 35°	<b>83-SP12B354</b>
Black, 4000K, 52°	<b>83-SP12B524</b>

GENERAL SPECIFICATIONS	
LED	12W
Lumens	1355 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	112 lm/w (3000K)
Beam	35°   52°
Material	Powder Coat Aluminium
CRI	90+
Finish	White   Black
IP	20
Colour Deviation	SDCM ≤3
Baffle Options	White   Gold   Black
Accessories	Honeycomb Lens
Warranty	5 Years
Lifetime	L70 >100,000hrs
DRIVER SPECIFICATIONS	
Power	240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90



AIR SURFACE

PRODUCT CODE

White, 3000K, 35°	<b>83-AIRS12W353K</b>
White, 3000K, 52°	<b>83-AIRS12W523K</b>
White, 4000K, 35°	<b>83-AIRS12W354K</b>
White, 4000K, 52°	<b>83-AIRS12W524K</b>
Black, 3000K, 35°	<b>83-AIRS12B353K</b>
Black, 3000K, 52°	<b>83-AIRS12B523K</b>
Black, 4000K, 35°	<b>83-AIRS12B354K</b>
Black, 4000K, 52°	<b>83-AIRS12B524K</b>

GENERAL SPECIFICATIONS	
LED	12W
Lumens	964 lm (3000K) 1356 lm (4000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	80 lm/w (3000K) 113 lm/w (4000K)
Beam	35°   52°
Material	Powder Coat Aluminium
CRI	90+
Finish	White   Black
IP	20
Colour Deviation	SDCM ≤3
Baffle Options	White   Gold   Black
Accessories	Honeycomb Lens
Warranty	5 Years
Lifetime	L70 >100,000hrs
DRIVER SPECIFICATIONS	
Power	240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90



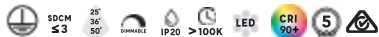
VITA FIXED

PRODUCT CODE

White, 3000K, 25°	<b>83-VITAF12W253K</b>
White, 3000K, 36°	<b>83-VITAF12W363K</b>
White, 3000K, 52°	<b>83-VITAF12W523K</b>
White, 4000K, 25°	<b>83-VITAF12W254K</b>
White, 4000K, 36°	<b>83-VITAF12W364K</b>
White, 4000K, 52°	<b>83-VITAF12W524K</b>
Black, 3000K, 25°	<b>83-VITAF12B253K</b>
Black, 3000K, 36°	<b>83-VITAF12B363K</b>
Black, 3000K, 52°	<b>83-VITAF12B523K</b>
Black, 4000K, 25°	<b>83-VITAF12B254K</b>
Black, 4000K, 36°	<b>83-VITAF12B364K</b>
Black, 4000K, 52°	<b>83-VITAF12B524K</b>

GENERAL SPECIFICATIONS	
LED	12W
Lumens	1038 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	85 lm/w (3000K)
Beam	25°   36°   52°
Material	Powder Coat Aluminium
CRI	90+
Finish	White   Black
IP	20
Colour Deviation	SDCM ≤3
Fascia Options	White   Gold   Black
Accessories	Honeycomb Lens
Warranty	5 Years
Lifetime	L70 >100,000hrs

DRIVER SPECIFICATIONS	
Power	240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90



VITA

PRODUCT CODE

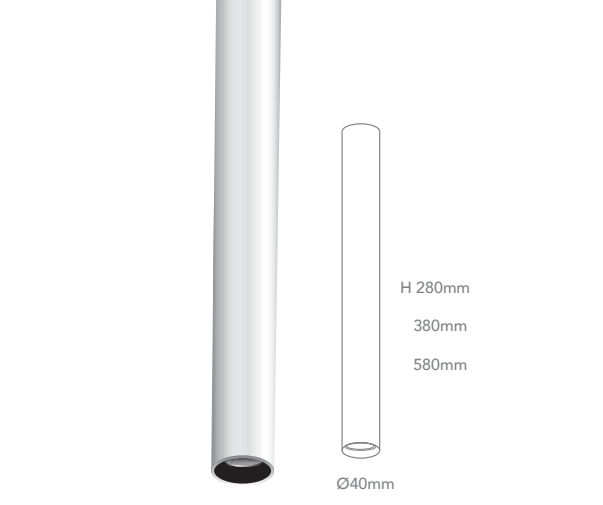
White, 3000K, 25°	<b>83-VITAA12W253K</b>
White, 3000K, 36°	<b>83-VITAA12W363K</b>
White, 3000K, 52°	<b>83-VITAA12W523K</b>
White, 4000K, 25°	<b>83-VITAA12W254K</b>
White, 4000K, 36°	<b>83-VITAA12W364K</b>
White, 4000K, 52°	<b>83-VITAA12W524K</b>
Black, 3000K, 25°	<b>83-VITAA12B253K</b>
Black, 3000K, 36°	<b>83-VITAA12B363K</b>
Black, 3000K, 52°	<b>83-VITAA12B523K</b>
Black, 4000K, 25°	<b>83-VITAA12B254K</b>
Black, 4000K, 36°	<b>83-VITAA12B364K</b>
Black, 4000K, 52°	<b>83-VITAA12B524K</b>

GENERAL SPECIFICATIONS	
LED	12W
Lumens	1038 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	85 lm/w (3000K)
Beam	25°   36°   52°
Material	Powder Coat Aluminium
CRI	90+
Finish	White   Black
IP	20
Colour Deviation	SDCM ≤3
Fascia Options	White   Gold   Black
Accessories	Honeycomb Lens
Warranty	5 Years
Lifetime	L70 >100,000hrs

DRIVER SPECIFICATIONS	
Power	240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90







SILO 40 SURFACE

PRODUCT CODE	
White, 3000K, Ø280	118-SIS42806W603
White, 4000K, Ø280	118-SIS42806W604
White, 3000K, Ø380	118-SIS42806B603
White, 4000K, Ø380	118-SIS42806B604
White, 3000K, Ø580	118-SIS43806W603
White, 4000K, Ø580	118-SIS43806W604
Black, 3000K, Ø280	118-SIS43806B603
Black, 4000K, Ø280	118-SIS43806B604
Black, 3000K, Ø380	118-SIS45806W603
Black, 4000K, Ø380	118-SIS45806W604
Black, 3000K, Ø580	118-SIS45806B603
Black, 4000K, Ø580	118-SIS45806B604

GENERAL SPECIFICATIONS	
LED	6W
Lumens	400 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	67 lm/w (3000K)
Beam	15°   24°   36°   45°   60°
Material	Powder Coat Aluminium
CRI	92+
Finish	White   Black
IP	20
Colour Deviation	SDCM ≤3
Accessories	Rose Gold Baffle
Warranty	5 Years
Lifetime	L70 >100,000hrs

ADDITIONAL ANGLE LENS OPTIONS	
SILO 40, 15°	SIL4015
SILO 40, 24°	SIL4024
SILO 40, 36°	SIL4036
SILO 40, 45°	SIL4045

DRIVER SPECIFICATIONS	
Power	240V Built-in Flicker Free Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90



SILO 60 SURFACE

PRODUCT CODE	
White, 3000K, Ø280	118-SIS62812W603
White, 4000K, Ø280	118-SIS62812W604
White, 3000K, Ø380	118-SIS62812B603
White, 4000K, Ø380	118-SIS62812B604
White, 3000K, Ø580	118-SIS63812W603
White, 4000K, Ø580	118-SIS63812W604
Black, 3000K, Ø280	118-SIS63812B603
Black, 4000K, Ø280	118-SIS63812B604
Black, 3000K, Ø380	118-SIS65812W603
Black, 4000K, Ø380	118-SIS65812W604
Black, 3000K, Ø580	118-SIS65812B603
Black, 4000K, Ø580	118-SIS65812B604

GENERAL SPECIFICATIONS	
LED	12W
Lumens	1100 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	87 lm/w (3000K)
Beam	15°   24°   36°   45°   60°
Material	Powder Coat Aluminium
CRI	92+
Finish	White   Black
IP	20
Colour Deviation	SDCM ≤3
Accessories	Rose Gold Baffle
Warranty	5 Years
Lifetime	L70 >100,000hrs

ADDITIONAL ANGLE LENS OPTIONS	
SILO 60, 15°	SIL6015
SILO 60, 24°	SIL6024
SILO 60, 36°	SIL6036
SILO 60, 45°	SIL6045

DRIVER SPECIFICATIONS	
Power	240V Built-in Flicker Free Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90



LUXE CIRCLE

PRODUCT CODE	
15W, White, 3000K	83-LXC2115W3
15W, White, 4000K	83-LXC2115W4
29W, White, 3000K	83-LXC2629W3
29W, White, 4000K	83-LXC2629W4
38W, White, 3000K	83-LXC4038W3
38W, White, 4000K	83-LXC4038W4

GENERAL SPECIFICATIONS	
LED	15W (Ø220)   29W (Ø270)   38W (Ø400)
Lumens	1500 lm   2900 lm   3800 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	100 lm/w (3000K)
Beam	110°
Material	Polycarbonate
CRI	80+
Finish	White
IP	44 (Ø 220) 20 (Ø 270, Ø 400)
Colour Deviation	SDCM ≤3
Warranty	3 Years
Lifetime	L70 >55,000hrs

DRIVER SPECIFICATIONS	
Power	240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95

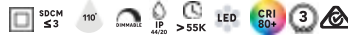


LUXE SQUARE

PRODUCT CODE	
15W, White, 3000K	83-LXS2115W3
15W, White, 4000K	83-LXS2115W4
29W, White, 3000K	83-LXS2629W3
29W, White, 4000K	83-LXS2629W4
38W, White, 3000K	83-LXS4038W3
38W, White, 4000K	83-LXS4038W4

GENERAL SPECIFICATIONS	
LED	15W (Ø210)   29W (Ø260)   38W (Ø400)
Lumens	1500 lm   2900 lm   3800 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	100 lm/w (3000K)
Beam	110°
Material	Polycarbonate
CRI	80+
Finish	White
IP	44 (210 x 210) 20 (260 x260) (400 x 400)
Colour Deviation	SDCM ≤3
Warranty	3 Years
Lifetime	L70 >55,000hrs

DRIVER SPECIFICATIONS	
Power	240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95





LUXE LONG

PRODUCT CODE

29W, White, 3000K	83-LXL9029W3
29W, White, 4000K	83-LXL9029W4
38W, White, 3000K	83-LXL12038W3
38W, White, 4000K	83-LXL12038W4

GENERAL SPECIFICATIONS

LED	29W (900mm)   38W (1200mm)
Lumens	2900 lm   3800 lm (at 3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	100 lm/w (3000K)
Beam	110°
Material	Polycarbonate
CRI	80+
Finish	White
IP	54
Colour Deviation	SDCM ≤3
Warranty	3 Years
Lifetime	L70 >55,000hrs

DRIVER SPECIFICATIONS

Power	240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95



LUCID T 270

PRODUCT CODE

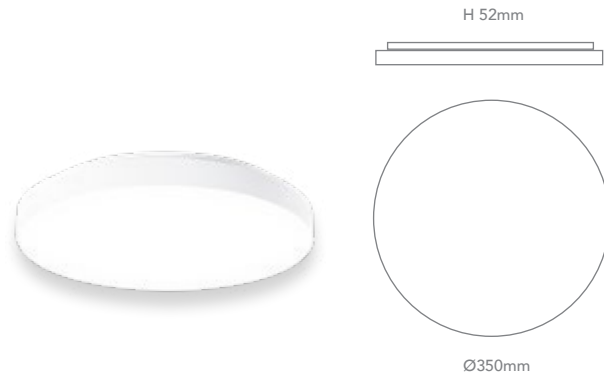
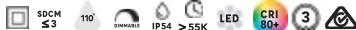
24W, White, 3000K	83-LCDT2724W3
24W, White, 4000K	83-LCDT2724W4

GENERAL SPECIFICATIONS

LED	18W   24W
Lumens	1800 lm   2400 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	100 lm/w (3000K)
Beam	110°
Material	PMMA   Polycarbonate
CRI	80+
Finish	White
IP	54
Colour Deviation	SDCM ≤3
Warranty	3 Years
Lifetime	L70 >55,000hrs

DRIVER SPECIFICATIONS

Power	240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95



LUCID T 350

PRODUCT CODE

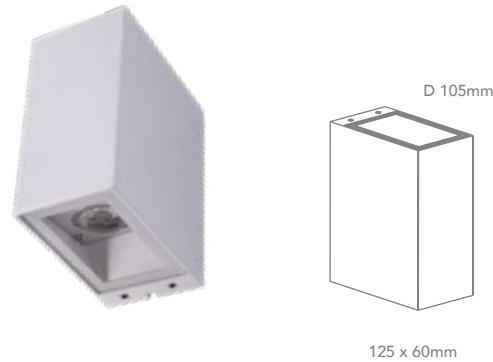
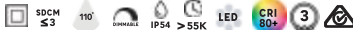
29W, White, 3000K	83-LCDT3529W3
29W, White, 4000K	83-LCDT3529W4

GENERAL SPECIFICATIONS

LED	29W
Lumens	2900 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
Efficacy	100 lm/w (3000K)
Beam	110°
Material	PMMA   Polycarbonate
CRI	80+
Finish	White
IP	54
Colour Deviation	SDCM ≤3
Warranty	3 Years
Lifetime	L70 >55,000hrs

DRIVER SPECIFICATIONS

Power	240V Built-in Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.95



CUBIX

PRODUCT CODE

White	83-CBX9NMSW
Black	83-CBX9NMSB
Silver	83-CBX9NMS

GENERAL SPECIFICATIONS

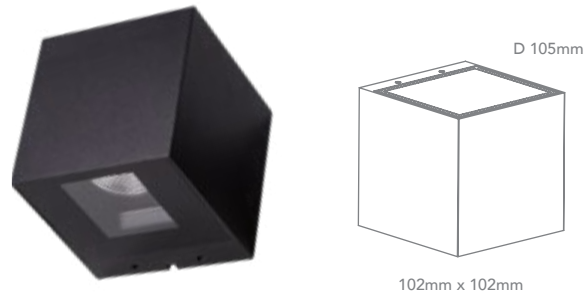
LED	9W
Lumens	800 lm (3000K)
Colour	<div><div></div> 3000K, Warm White</div>
Efficacy	88 lm/w (3000K)
Beam	30°
Material	Powder Coat Aluminium
CRI	90+
Finish	White   Black   Silver
IP	65
Colour Deviation	SDCM ≤2
Warranty	3 Years
Lifetime	L70 >100,000hrs

DRIVER SPECIFICATIONS

Power	240V Built-in Driver
Dimming	Non-Dimmable
Power Factor	> 0.90








### CUBIX SQUARE

#### PRODUCT CODE

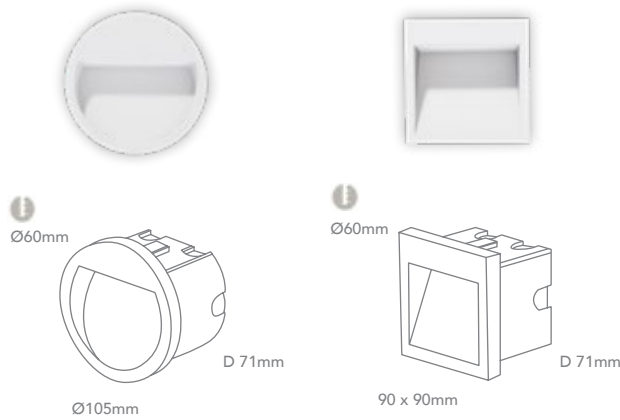
White	<b>83-CBX59NMSW</b>
Black	<b>83-CBX5NMSB</b>
Silver	<b>83-CBX59NMS</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	9W
<b>Lumens</b>	800 lm (3000K)
<b>Colour</b>	 3000K, Warm White
<b>Efficacy</b>	88 lm/w (3000K)
<b>Beam</b>	80°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	90+
<b>Finish</b>	White   Black   Silver
<b>IP</b>	65
<b>Colour Deviation</b>	SDCM ≤2
<b>Warranty</b>	3 Years
<b>Lifetime</b>	L70 >100,000hrs

#### DRIVER SPECIFICATIONS

<b>Power</b>	240V Built-in Driver
<b>Dimming</b>	Non-Dimmable
<b>Power Factor</b>	> 0.90





### STEP SERIES SQUARE + ROUND

#### PRODUCT CODE

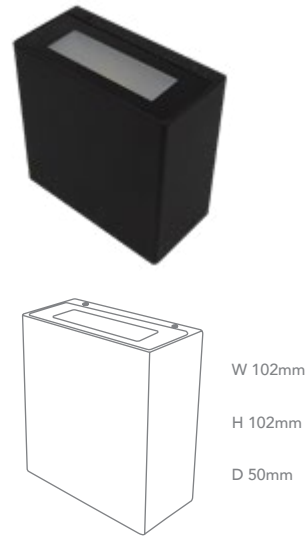
Round, White, 3000K	<b>11-STR3W3</b>
Round, White, 4000K	<b>11-STR3W4</b>
Round Anthracite, 3000K	<b>11-STR3A3</b>
Round Anthracite, 4000K	<b>11-STR3A4</b>
Square, White, 3000K	<b>11-STS3W3</b>
Square, White, 4000K	<b>11-STS3W4</b>
Square, Anthracite, 3000K	<b>11-STS3A3</b>
Square, Anthracite, 4000K	<b>11-STS3A4</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	3W
<b>Lumens</b>	105 lm (3000K)
<b>Colour</b>	 3000K, Warm White  4000K, Cool White
<b>Efficacy</b>	35 lm/w (3000K)
<b>Beam</b>	90°
<b>Material</b>	Aluminium   Glass   PVC
<b>CRI</b>	80+
<b>Finish</b>	White   Anthracite
<b>IP</b>	54
<b>Colour Deviation</b>	SDCM ≤3
<b>Warranty</b>	3 Years
<b>Lifetime</b>	L70 >55,000

#### DRIVER SPECIFICATIONS

<b>Power</b>	240V Built-in Driver
<b>Dimming</b>	Non-Dimmable
<b>Power Factor</b>	> 0.90





### KUBO

#### PRODUCT CODE

White, 3000K	<b>7-KU6W1103</b>
White, 4000K	<b>7-KU6W1104</b>
Black, 3000K	<b>7-KU6B1103</b>
Black, 4000K	<b>7-KU6B1104</b>
Silver, 3000K	<b>7-KU6S1103</b>
Silver 4000K	<b>7-KU6S1104</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	6W
<b>Lumens</b>	240 lm (3000K)
<b>Colour</b>	 3000K, Warm White  4000K, Cool White
<b>Efficacy</b>	40 lm/w (3000K)
<b>Beam</b>	110°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	90+
<b>Finish</b>	White   Black   Silver
<b>IP</b>	65
<b>Colour Deviation</b>	SDCM ≤3
<b>Warranty</b>	3 Years
<b>Lifetime</b>	L70 >50,000hrs

#### DRIVER SPECIFICATIONS

<b>Power</b>	240V Built-in Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90




### SLIDE

#### PRODUCT CODE

Black	<b>83-SLIDE4NSB</b>
White	<b>83-SLIDE4NSWB</b>
Aluminium Brush	<b>83-SLIDE4NABB</b>

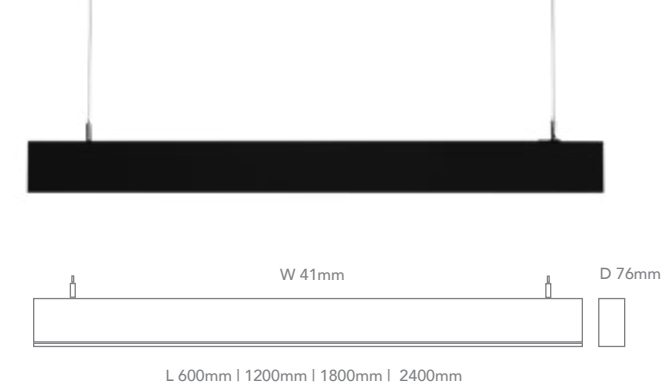
#### GENERAL SPECIFICATIONS

<b>LED</b>	6.5W
<b>Lumens</b>	680 lm (3000K)
<b>Colour</b>	 3000K, Warm White
<b>Efficacy</b>	98 lm/w
<b>Material</b>	Aluminium   PMMA
<b>CRI</b>	90+
<b>Finish</b>	Black   White   Aluminium Brush
<b>IP</b>	40
<b>Warranty</b>	3 Years

#### DRIVER SPECIFICATIONS

<b>Power</b>	240V Built-in Dimmable Driver
<b>Dimming</b>	Triac Dimming
<b>Power Factor</b>	> 0.90





### LINE OPAL

#### PRODUCT CODE

600mm, 15W, White, 3000K	<b>7-LI410615W903</b>
600mm, 15W, White, 4000K	<b>7-LI410615W904</b>
600mm, 15W, Black, 3000K	<b>7-LI410615B903</b>
600mm, 15W, Black, 4000K	<b>7-LI410615B904</b>
1200mm, 30W, White, 3000K	<b>7-LI411230W903</b>
1200mm, 30W, White, 4000K	<b>7-LI411230W904</b>
1200mm, 30W, Black, 3000K	<b>7-LI411230B903</b>
1200mm, 30W, Black, 4000K	<b>7-LI411230B904</b>
1800mm, 45W, White, 3000K	<b>7-LI411840W903</b>
1800mm, 45W, White, 4000K	<b>7-LI411840W904</b>
1800mm, 45W, Black, 3000K	<b>7-LI411840B903</b>
1800mm, 45W, Black, 4000K	<b>7-LI411840B904</b>
2400mm, 60W, White, 3000K	<b>7-LI412460W903</b>
2400mm, 60W, White, 4000K	<b>7-LI412460W904</b>
2400mm, 60W, Black, 3000K	<b>7-LI412460B903</b>
2400mm, 60W, Black, 4000K	<b>7-LI412460B904</b>

#### GENERAL SPECIFICATIONS

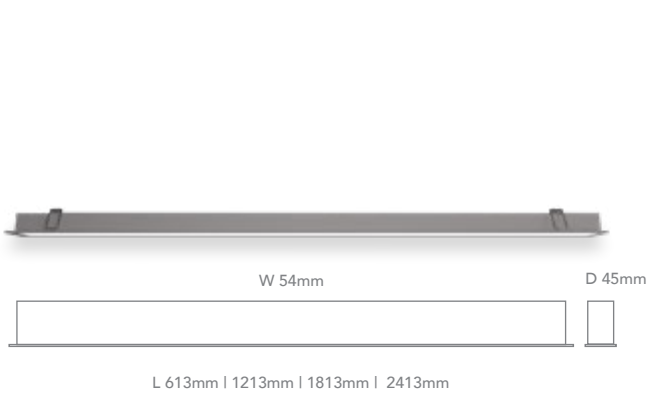
<b>LED</b>	15W   30W   45W   60W
<b>Lumens</b>	1200 lm   2400 lm   3200 lm   4800 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	88 lm/w
<b>Beam</b>	90°
<b>Material</b>	Aluminium
<b>CRI</b>	90+
<b>Finish</b>	White   Black
<b>IP</b>	40
<b>Colour Deviation</b>	SDCM ≤3
<b>Warranty</b>	5 Years
<b>Lifetime</b>	L70 >60,000hrs

#### ACCESSORIES

Aluminium Joiners	<b>7-LI41CONNECT</b>
Surface Mount Clip	<b>7-LI41CLIP</b>

#### DRIVER SPECIFICATIONS

<b>Power</b>	240V Built-in Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### LINE OPAL RECESSED

#### PRODUCT CODE

600mm, 15W, White, 3000K	<b>7-LR410615W903</b>
600mm, 15W, White, 4000K	<b>7-LR410615W904</b>
600mm, 15W, Black, 3000K	<b>7-LR410615B903</b>
600mm, 15W, Black, 4000K	<b>7-LR410615B904</b>
1200mm, 30W, White, 3000K	<b>7-LR411230W903</b>
1200mm, 30W, White, 4000K	<b>7-LR411230W904</b>
1200mm, 30W, Black, 3000K	<b>7-LR411230B903</b>
1200mm, 30W, Black, 4000K	<b>7-LR411230B904</b>
1800mm, 45W, White, 3000K	<b>7-LR411840W903</b>
1800mm, 45W, White, 4000K	<b>7-LR411840W904</b>
1800mm, 45W, Black, 3000K	<b>7-LR411840B903</b>
1800mm, 45W, Black, 4000K	<b>7-LR411840B904</b>
2400mm, 60W, White, 3000K	<b>7-LR412460W903</b>
2400mm, 60W, White, 4000K	<b>7-LR412460W904</b>
2400mm, 60W, Black, 3000K	<b>7-LR412460B903</b>
2400mm, 60W, Black, 4000K	<b>7-LR412460B904</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	15W   30W   45W   60W
<b>Lumens</b>	1200 lm   2400 lm   3200 lm   4800 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	88 lm/w (3000K)
<b>Beam</b>	90°
<b>Material</b>	Aluminium
<b>CRI</b>	90+
<b>Finish</b>	White   Black
<b>IP</b>	40
<b>Colour Deviation</b>	SDCM ≤3
<b>Warranty</b>	5 Years
<b>Lifetime</b>	L70 >60,000hrs

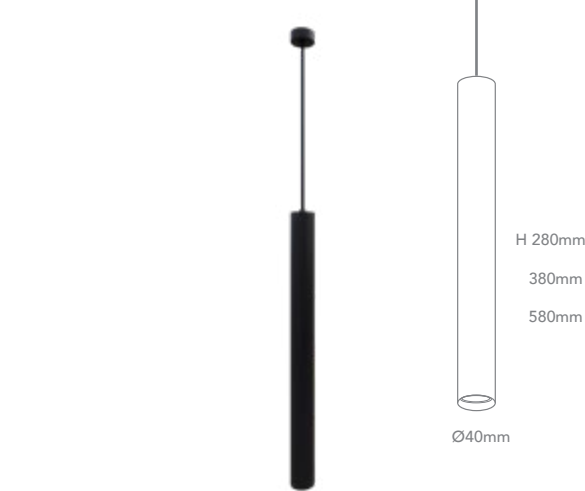
#### ACCESSORIES

Aluminium Joiners	<b>7-LI41CONNECT</b>
-------------------	----------------------

#### DRIVER SPECIFICATIONS

##### L 105 x W 43 x H 24 mm

<b>Power</b>	240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### SILO 40 SUSPENDED

#### PRODUCT CODE

White, 3000K, Ø280	<b>118-SIP42806W603</b>
White, 4000K, Ø280	<b>118-SIP42806W604</b>
White, 3000K, Ø380	<b>118-SIP42806B603</b>
White, 4000K, Ø380	<b>118-SIP42806B604</b>
White, 3000K, Ø580	<b>118-SIP43806W603</b>
White, 4000K, Ø580	<b>118-SIP43806W604</b>
Black, 3000K, Ø280	<b>118-SIP43806B603</b>
Black, 4000K, Ø280	<b>118-SIP43806B604</b>
Black, 3000K, Ø380	<b>118-SIP45806W603</b>
Black, 4000K, Ø380	<b>118-SIP45806W604</b>
Black, 3000K, Ø580	<b>118-SIP45806B603</b>
Black, 4000K, Ø580	<b>118-SIP45806B604</b>

#### GENERAL SPECIFICATIONS

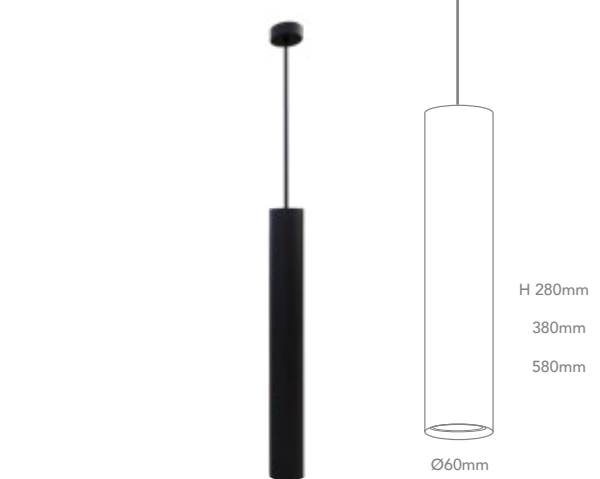
<b>LED</b>	6W
<b>Lumens</b>	400 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	67 lm/w (3000K)
<b>Beam</b>	60°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	92+
<b>Finish</b>	White   Black
<b>IP</b>	20
<b>Colour Deviation</b>	SDCM ≤2
<b>Cable Length</b>	2m
<b>Warranty</b>	5 Years
<b>Accessories</b>	Rose Gold Baffle
<b>Lifetime</b>	L70 >100,000hrs

#### ADDITIONAL ANGLE LENS OPTIONS

SILO 40, 15°	<b>SIL4015</b>
SILO 40, 24°	<b>SIL4024</b>
SILO 40, 36°	<b>SIL4036</b>
SILO 40, 45°	<b>SIL4045</b>

#### DRIVER SPECIFICATIONS

<b>Power</b>	240V Built-In Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90



### SILO 60 SUSPENDED

#### PRODUCT CODE

White, 3000K, Ø280	<b>118-SIP62812W603</b>
White, 4000K, Ø280	<b>118-SIP62812W604</b>
White, 3000K, Ø380	<b>118-SIP62812B603</b>
White, 4000K, Ø380	<b>118-SIP62812B604</b>
White, 3000K, Ø580	<b>118-SIP63812W603</b>
White, 4000K, Ø580	<b>118-SIP63812W604</b>
Black, 3000K, Ø280	<b>118-SIP63812B603</b>
Black, 4000K, Ø280	<b>118-SIP63812B604</b>
Black, 3000K, Ø380	<b>118-SIP65812W603</b>
Black, 4000K, Ø380	<b>118-SIP65812W604</b>
Black, 3000K, Ø580	<b>118-SIP65812B603</b>
Black, 4000K, Ø580	<b>118-SIP65812B604</b>

#### GENERAL SPECIFICATIONS

<b>LED</b>	12W
<b>Lumens</b>	1100 lm (3000K)
<b>Colour</b>	<div><div></div> 3000K, Warm White</div> <div><div></div> 4000K, Cool White</div>
<b>Efficacy</b>	87 lm/w (3000K)
<b>Beam</b>	60°
<b>Material</b>	Powder Coat Aluminium
<b>CRI</b>	92+
<b>Finish</b>	White   Black
<b>IP</b>	20
<b>Colour Deviation</b>	SDCM ≤2
<b>Cable Length</b>	2m
<b>Warranty</b>	5 Years
<b>Accessories</b>	Rose Gold Baffle
<b>Lifetime</b>	L70 >100,000hrs

#### ADDITIONAL ANGLE LENS OPTIONS

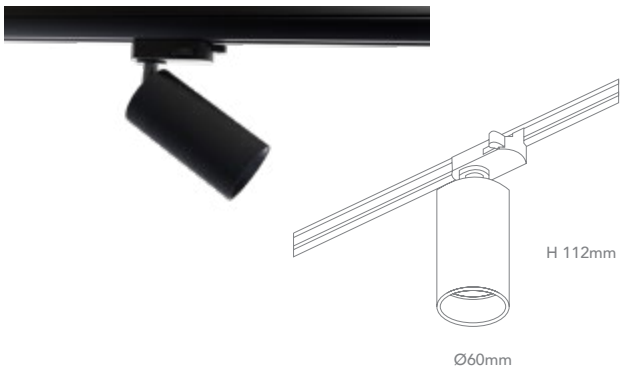
SILO 60, 15°	<b>SIL6015</b>
SILO 60, 24°	<b>SIL6024</b>
SILO 60, 36°	<b>SIL6036</b>
SILO 60, 45°	<b>SIL6045</b>

#### DRIVER SPECIFICATIONS

<b>Power</b>	240V Built-In Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90









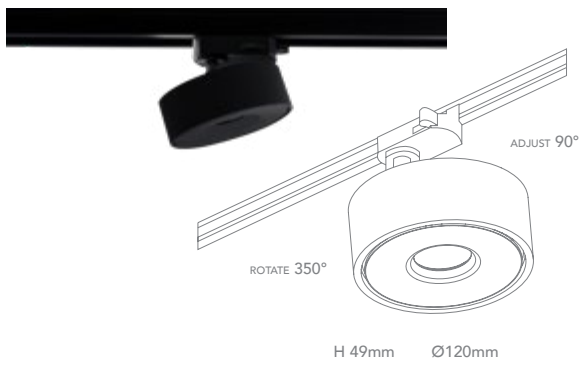
#### AIR TRACK

##### PRODUCT CODE

White, 3000K, 35°	<b>83-AIRT12W353K</b>
White, 3000K, 52°	<b>83-AIRT12W523K</b>
White, 4000K, 35°	<b>83-AIRT12W354K</b>
White, 4000K, 52°	<b>83-AIRT12W524K</b>
Black, 3000K, 35°	<b>83-AIRT12B353K</b>
Black, 3000K, 52°	<b>83-AIRT12B523K</b>
Black, 4000K, 35°	<b>83-AIRT12B354K</b>
Black, 4000K, 52°	<b>83-AIRT12B524K</b>

GENERAL SPECIFICATIONS	
LED	12W
Lumens	964 lm (3000K) 1356 lm (4000K)
Colour	 3000K, Warm White  4000K, Cool White
Efficacy	80 lm/w (3000K) 113 lm/w (4000K)
Beam	35°   52°
Material	Powder Coat Aluminium
CRI	90+
Finish	White   Black
IP	20
Colour Deviation	SDCM ≤3
Warranty	3 Years
Baffle Options	White   Gold   Black
Accessories	Honeycomb Lens
Lifetime	L70 >100,000hrs



DRIVER SPECIFICATIONS	
Power	240V Built-In Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90



#### VITA TRACK

##### PRODUCT CODE

White, 3000K, 36°	<b>83-VITAT12W363K</b>
White, 3000K, 52°	<b>83-VITAT12W523K</b>
White, 4000K, 36°	<b>83-VITAT12W364K</b>
White, 4000K, 52°	<b>83-VITAT12W524K</b>
Black, 3000K, 36°	<b>83-VITAT12B363K</b>
Black, 3000K, 52°	<b>83-VITAT12B523K</b>
Black, 4000K, 36°	<b>83-VITAT12B364K</b>
Black, 4000K, 52°	<b>83-VITAT12B524K</b>

GENERAL SPECIFICATIONS	
LED	12W
Lumens	1038 lm (3000K)
Colour	 3000K, Warm White  4000K, Cool White
Efficacy	85 lm/w (3000K)
Beam	36°   52°
Material	Powder Coat Aluminium
CRI	90+
Finish	White   Black
IP	20
Colour Deviation	SDCM ≤3
Fascia Options	Black   Gold   White
Warranty	5 Years
Accessories	Honeycomb Lens
Lifetime	L70 >100,000hrs

DRIVER SPECIFICATIONS	
Power	240V Built-In Dimmable Driver
Dimming	Phase Cut Dimming
Power Factor	> 0.90



## Symbol Key

#### IC-4

##### 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.



IP65

##### 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.



CRI 90+

##### 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 color rendering ability.



DIMMABLE

##### DIMMABLE

The product has a dimmable driver.



36°

##### BEAM ANGLE

The angle at which the light is distributed or emitted.



>100K

##### LIFETIME

Defined as the time it takes (in hours) until the light output of the LED reaches 70% of the initial output. (100K - 100,000 hours)



±25°

##### ADJUSTABLE TILT

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



360°

##### ADJUSTABLE ROTATION

The distance around which the product can rotate.



7

##### 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.



UGR

<22

##### UNIFIED GLARE RATING (UGR)

The 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](mailto:sales@radiantlighting.com.au)**



LED

##### LED

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



SDCM

≤2

##### STANDARD DEVIATION COLOUR MATCHING (SDCM)

SDCM is a system of colour measurement. It measures how much colour variation is possible around these axes, before the human eye detects a colour change. An SDCM of 1 step means that there is no colour difference between LED chips, 2-3 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 color shift.



24V DC

##### 24 VOLT DC

24 Volt Direct Current power supply.



OUTDOORS

##### OUTDOORS

Suitable for outdoor application.

Product Key

	DOWNLIGHT	LED STRIP	SURFACE MOUNTED	WALL LIGHT	SUSPENSION	TRACK MOUNT	LINEAR LIGHT
PRO	●						
EDGE	●						
LITE	●						
DISC	●						
STARLIGHT LED	●						
LUNA STARLIGHT	●						
DASH	●						
LED STRIP		●					
PIP			●				
SPLIT			●				
AIR			●	●		●	
VITA			●	●		●	
SILO			●		●		
LUXE			●	●			
LUCID T			●	●			
CUBIX			●	●			
CUBIX SQUARE			●	●			
STEP SERIES			●	●			
KUBO				●			
SLIDE				●			
LINE OPAL			●		●		●
LINE OPAL RECESSED							●

Product Index Summary

PRODUCT	PRODUCT FEATURE PAGE	SPECIFICATIONS PAGE	PRODUCT	PRODUCT FEATURE PAGE	SPECIFICATIONS PAGE
Pro Round	19	124	Kubo	85	143
Pro Square	19	124	Slide	87	143
Pro Mini Round	19	125	Line Opal	95	144
Pro Mini Square	19	125	Line Opal Recessed	98	144
Edge 110	25	126	Silo 40 Suspension	103	145
Edge 100	25	126	Silo 60 Suspension	103	145
Edge Mini	25	127	Air Track	113	146
Lite 108	31	127	Vita Track	117	146
Lite Mini	31	128			
Disc	35	128			
Luna Starlight	38	129			
Starlight LED	39	129			
Dash 6W	41	130			
Dash 10W	41	130			
Dash 20W	41	131			
LED Strip 4.8W	47	132			
LED Strip 7.2W	47	133			
LED Strip 9.6W	47	133			
LED Strip 14.4W	47	134			
LED Strip 16.8W	47	134			
LED Strip 19.2W	47	135			
LED Strip Profile	48	131			
LED Strip Angled Profile	48	131			
LED Strip Recessed Profile	48	132			
LED Strip Connectors	48	132			
Pip	55	135			
Split	57	136			
Air Surface	61	136			
Vita Fixed	65	137			
Vita	65	137			
Silo 40 Surface	69	138			
Silo 60 Surface	69	138			
Luxe Circle	73	139			
Luxe Square	73	139			
Luxe Long	73	140			
Lucid T 270	75	140			
Lucid T 350	75	141			
Cubix	81	141			
Cubix Square	81	142			
Step Round	83	142			
Step Square	83	142			







## **2020/21 LIGHTING COLLECTION**

1300 438 609

Radiant Lighting  
10 Gibberd Road  
Balcatta W.A 6021

[www.faze.com.au](http://www.faze.com.au)

Please note specifications are subject to change. Please refer to our website for current specifications.

© Copyright 2020 Radiant Lighting Pty Ltd. All rights reserved.



