

FAZE

2021/22 DOWNLIGHTS COLLECTION



## Downlights

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

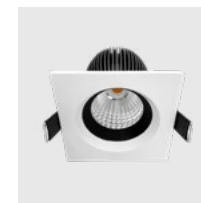
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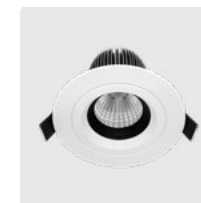
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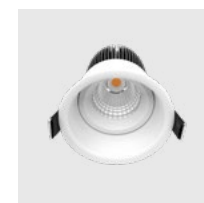
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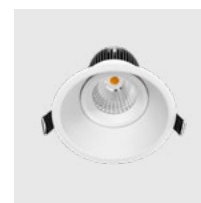
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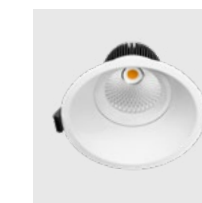
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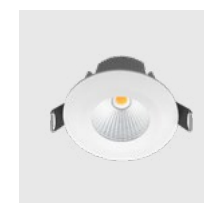
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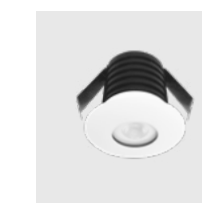
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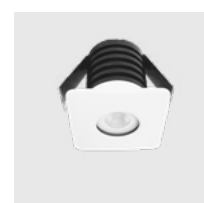
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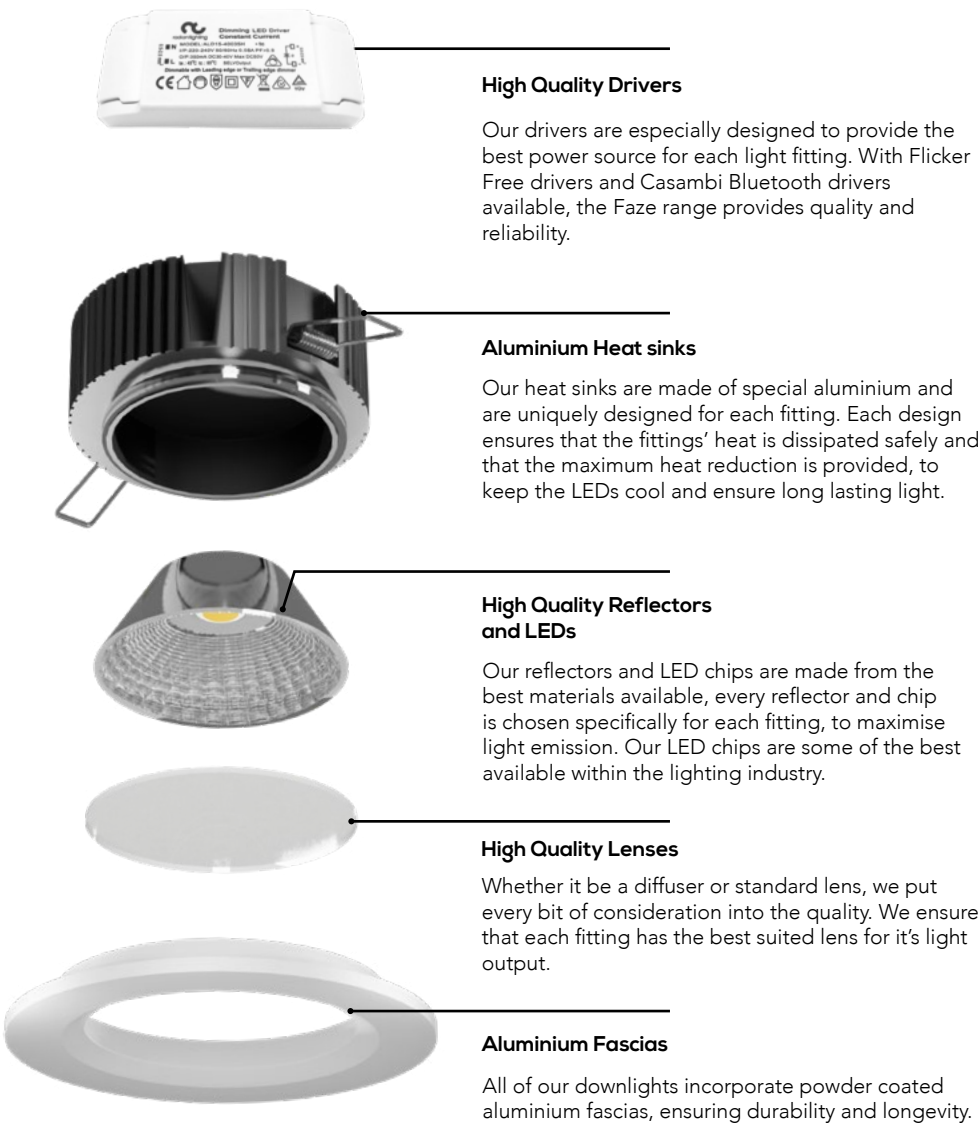
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# Why Our Downlights Excell in Performance

Our downlights are constructed using only the best quality materials available. We source the most reliable and high performing components to ensure your downlights produce the best possible light.



# Our Downlight Collection Key Features



## High Colour Rendering

A high CRI is crucial when designing any lighting plan, from residential to commercial, as it will ensure that all of the architectural features in your space are enhanced exceptionally. The high CRI of our Faze downlights is the perfect example of this, as they will enhance the details in stone countertops, the rich colouring of hardwood floors and everything in between.



## Flicker Free Drivers

Our unique built-in digital flicker free technology eliminates flicker throughout the entire dimming range and minimises low-frequency output ripple currents. This ensures greater efficiency as it also extends the lifetime of the fitting.



## Aluminium Heat Sinks For Maximum Heat Dissipation

Our heat sinks are made of high quality aluminium and are uniquely designed for each downlight. This ensures that heat is dissipated safely to keep the LEDs cool and guarantee long lasting light.









## Class-Leading Technology

We utilise the best LED chips available, sourcing LEDs from brands such as Citizen, this ensures that only the highest performing downlights make it into our collection.






# Downlights Quick Selection Guide









## Adjustable Downlights

Downlight	Wattage	Lumens	CRI	Beam	Lifetime	Concrete Suitable	Dimensions	IP	Features			Warranty
<div>Edge Mini</div> <div></div> <div>Page 16</div>	11W	975 lm (3000K) 995 lm (4000K)	92+	15° 24° 36° 60°	>55,000hrs L80B10	N/A	Ø 86 mm (W) 105 mm (H) Ø 76 mm cut-out	44	Minimal trim design and deep set lamp position, for visual comfort and glare control.	Adjustable tilt up to 25°, for dynamic and flexible lighting.	Provides intense illumination with very little energy, ideal for areas with lower ceilings.	7 Years
<div>Edge 100</div> <div></div> <div>Page 16</div>	13W	1200 lm (3000K) 1320 lm (4000K)	92+	15° 24° 36° 60°	>55,000hrs L80B10	N/A	Ø100mm (W) 115mm (H) Ø 92 mm cut-out	44	Minimal trim design and deep set lamp position, for visual comfort and glare control.	Adjustable tilt up to 25°, for dynamic and flexible lighting.	Utilises advanced LED engines, achieving unmatched illumination.	7 Years
<div>Edge Wall Washer</div> <div></div> <div>Page 16</div>	13W	1150 lm (3000K) 1210 lm (4000K)	92+	15° 24° 36° 60°	>55,000hrs L80B10	N/A	Ø100mm (W) 115mm (H) Ø 92 mm cut-out	44	Designed with a 45° slant to provide the best possible light for a wall washing application.	Adjustable tilt up to 25°, for dynamic and flexible lighting.	Utilises advanced LED engines, achieving unmatched illumination.	7 Years
<div>Edge 110</div> <div></div> <div>Page 16</div>	13W	1200 lm (3000K) 1320 lm (4000K)	92+	15° 24° 36° 60°	>55,000hrs L80B10	Suitable for concrete install; concrete canister ordered separately.	Ø110mm (W) 115mm (H) Ø 92 mm cut-out	44	Minimal trim design and deep set lamp position, for visual comfort and glare control.	Adjustable tilt up to 25°, for dynamic and flexible lighting.	Utilises advanced LED engines, achieving unmatched illumination.	7 Years
<div>Edge 135</div> <div></div> <div>Page 16</div>	25W	2255 lm (3000K) 2340 lm (4000K)	92+	24° 36 ° 60°	>55,000hrs L80B10	N/A	Ø 135mm (W) 160mm (H) Ø 125mm cut-out	44	Minimal trim design and deep set lamp position, for visual comfort and glare control.	Adjustable tilt up to 25°, for dynamic and flexible lighting.	Essentially a larger version of the Edge 110, ideal for commercial projects.	7 Years
<div>Pro Adjustable</div> <div></div> <div>Page 8</div>	11W	965 lm (3000K) 1014 lm (4000K)	97+	45°	>55,000hrs L80B10	Suitable for concrete install; concrete canister ordered separately.	Ø 106mm (W) 65mm (H) Ø 92 mm cut-out	20	Black baffle design, reducing glare for optimum visual comfort.	Adjustable up to 30° and rotatable up to 350°.	Flicker free driver available.	7 Years



## Linear Downlights

Downlight	Wattage	Lumens	CRI	Beam	Lifetime	Concrete Suitable	Dimensions	IP	Features			Warranty
<div>Dash 6W</div> <div></div> <div>Page 30</div>	6W	375 lm (3000K) 400 lm (4000K)	90+	45°	>54,000hrs L80B10	N/A	149.5mm (W) 68mm (H) 60x140 mm cut-out	20	Tilttable up to 30°	Specially designed heat sink; for class leading heat dissipation.	Black baffle design, reducing glare for optimum visual comfort.	5 Years
<div>Dash 10W</div> <div></div> <div>Page 30</div>	10W	600 lm (3000K) 665 lm (4000K)	90+	45°	>54,000hrs L80B10	N/A	175mm (W) 68mm (H) 60x140 mm cut-out	20	Tilttable up to 30°	Specially designed heat sink; for class leading heat dissipation.	Black baffle design, reducing glare for optimum visual comfort.	5 Years
<div>Dash 20W</div> <div></div> <div>Page 30</div>	20W	1320 lm (3000K) 1400 lm (4000K)	90+	45°	>54,000hrs L80B10	N/A	317mm (W) 68mm (H) 60x140 mm cut-out	20	Tilttable up to 30°	Specially designed heat sink; for class leading heat dissipation.	Black baffle design, reducing glare for optimum visual comfort.	5 Years

## Fixed Downlights

Downlight	Wattage	Lumens	CRI	Beam	Lifetime	Concrete Suitable	Dimensions	IP	Features			Warranty
<div>Pro Mini</div> <div> </div> <div>Page 8</div>	11W	880 lm (3000K) 960 lm (4000K)	97+	15° 24° 36° 60°	>55,000hrs L80B10	N/A	ROUND: Ø 84mm (W) 95mm (H) Ø 76 mm cut-out  SQUARE: 84 x 84mm (W) 95mm (H) Ø 76 mm cut-out	44	Specially designed heat sinks, for class leading heat dissipation.	Black baffle design, reducing glare for optimum visual comfort.	Flicker free driver available.	7 Years
<div>Pro</div> <div> </div> <div>Page 8</div>	13W	1015 lm (3000K) 1215 lm (4000K)	97+	15° 24° 36° 60°	>55,000hrs L80B10	Suitable for concrete install; concrete canister ordered separately.	ROUND: Ø 106mm (W) 95 mm (H) Ø 92 mm cut-out  SQUARE: 106 x 106mm (W) 95mm (H) Ø 92 mm cut-out	44	Specially designed heat sinks, for class leading heat dissipation.	Black baffle design, reducing glare for optimum visual comfort.	Flicker free driver available.	7 Years
<div>Disc</div> <div></div> <div>Page 26</div>	12W	1040 lm (3000K) 1070 lm (4000K)	92+	90°	>54,000hrs L80B10	Suitable for concrete install; concrete canister ordered separately.	Ø 107mm (W) 47mm (H) Ø 92mm cut-out	44	Designed with a diffused lens, to create a softer light and an increased lumen output.	Shallow designed heat sink; for class leading heat dissipation in ceilings with limited space.		5 Years
<div>Lite Mini</div> <div></div> <div>Page 22</div>	10W	960 lm (3000K) 1040 lm (4000K)	92+	36° 60°	>55,000hrs L80B10	N/A	Ø 85mm (W) 49mm (H) Ø 76 mm cut-out	44	Precision reflector with clear lens, for greater light distribution.	Shallow designed heat sink; for class leading heat dissipation in ceilings with limited space.		5 Years
<div>Lite 108</div> <div></div> <div>Page 22</div>	12W	1060 lm (3000K) 1130 lm (4000K)	92+	36° 60°	>55,000hrs L80B10	Suitable for concrete install; concrete canister ordered separately.	Ø 108mm (W) 56mm (H) Ø 92 mm cut-out	44	Precision reflector with clear lens, for greater light distribution.	Shallow designed heat sink, for class leading heat dissipation in ceilings with limited space.		5 Years
<div>Lite 125</div> <div></div> <div>Page 22</div>	25W	2000 lm (3000K) 2100 lm (4000K)	92+	36° 60°	>55,000hrs L80B10	N/A	Ø 125mm (W) 66.5mm (H) Ø 110 mm cut-out	44	Precision reflector with clear lens, for greater light distribution.	Shallow designed heat sink, for class leading heat dissipation in ceilings with limited space.	Wide-set reflector for high lumen output. Suitable for commercial projects.	5 Years

## Starlights

Downlight	Wattage	Lumens	CRI	Beam	Lifetime	Concrete Suitable	Dimensions	IP	Features			Warranty
<div>Luna Starlight</div> <div></div> <div>Page 27</div>	5W	450 lm (3000K) 505 lm (4000K)	92+	50°	>55,000hrs L80B10	N/A	43mm (W) 55mm (H) Ø 38mm cut-out	65	High efficacy	Preconnected driver for easy installation.	Deep set LED for glare reduction.	5 Years
<div>Starlight LED</div> <div></div> <div>Page 27</div>	3W	110 lm (3000K) 115 lm (4000K)	80+	45°	>55,000hrs L80B10	N/A	37mm (W) 35mm (H) Ø 32mm cut-out	65	High efficacy			5 Years

All of our downlights also include the following features

Available in a black or white powder coated finish. \* Excluding Starlight LED, which is only available in anodised aluminium or white. \* The Faze Disc is also available in silver.

Available in 3000K or 4000K.

Compatible with Casambi Bluetooth devices.

Dimmable.

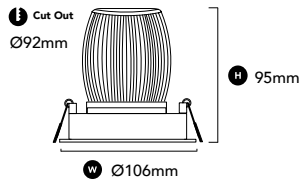



# Pro

The new generation Faze Pro series has been specifically designed to enhance.

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



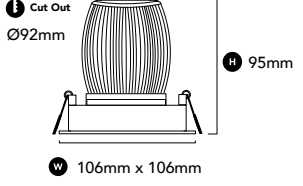



**Pro Round**

**LED** 13W  
\*operating wattage 14.8W

**Lumens** 1015 lm (3000K)  
1215 lm (4000K)

**Suitable for concrete installation.**

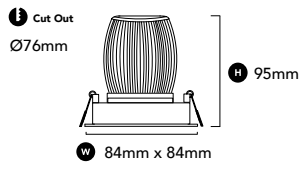



**Pro Square**

**LED** 13W  
\*operating wattage 14.8W

**Lumens** 1015 lm (3000K)  
1215 lm (4000K)

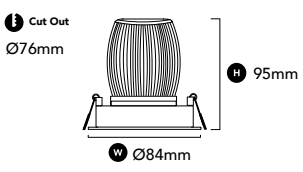

**Suitable for concrete installation.**



**Pro Round Mini**

**LED** 11W  
\*operating wattage 12W

**Lumens** 880 lm (3000K)  
960 lm (4000K)



**Pro Square Mini**

**LED** 11W  
\*operating wattage 12W

**Lumens** 880 lm (3000K)  
960 lm (4000K)



**Pro Adjustable**

**LED** 11W  
\*operating wattage 12W

**Lumens** 965 lm (3000K)  
1014 lm (4000K)

**Suitable for concrete installation.**

- Finishes
- Powder Coated Black
  - Powder Coated White



## Designed to Last

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

### Aluminium Heat Sink

Specially designed for maximum heat dissipation.

### Aluminium Mounting

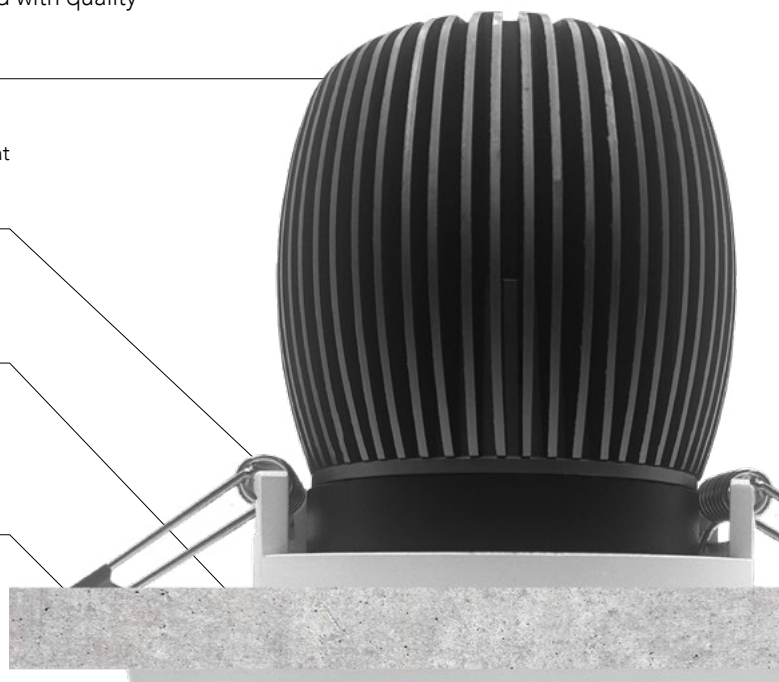
Providing a durable mounting system.

### Approved for Concrete Use

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

### Seamless Mount to Ceiling

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



## Maximum Design Opportunity

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

## CRI 97+

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



Precision Reflector with Clear Lens

For high quality light distribution and performance.



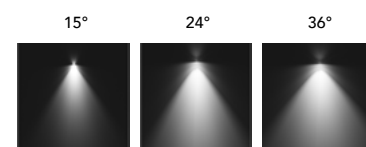
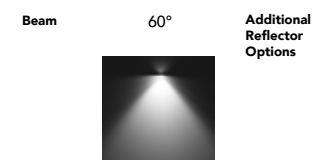
Specially Designed Heat Sink

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

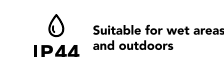


Black Baffle

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



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



## Featured Fitting

Our Pro Square downlight was the perfect choice for this luxurious penthouse apartment. It's high CRI ensured that all of the architectural features were enhanced exceptionally.



Pro Square

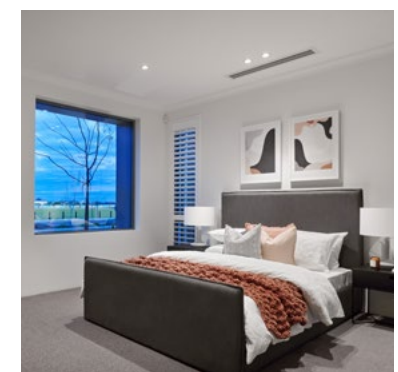
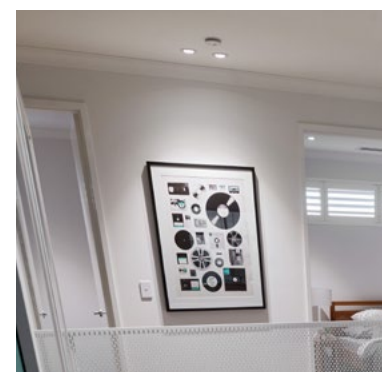




 **IP 44 Rating**  
**IP44** The Pro series has an IP rating of 44, allowing them to be used both indoors and outdoors.

### Design Versatility

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



Pro Round



### Featured Fitting

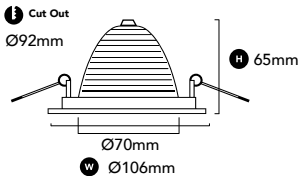
Clean lines and minimalism. Just a few of the stunning details in this private home that have been brought to life by our Pro Round downlights.



New Innovative Design

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

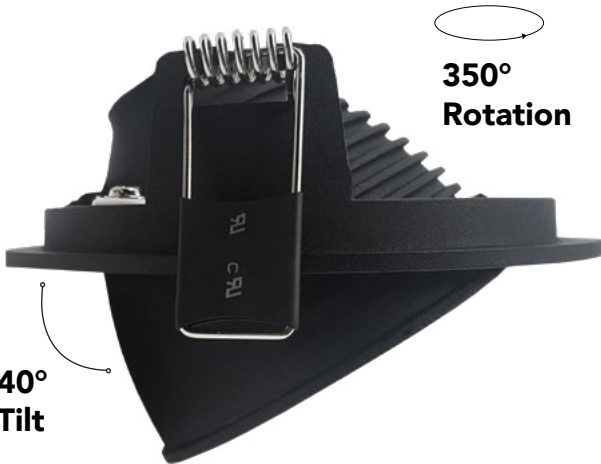
The Pro Adjustable has a rotation of 350° and the ability to tilt up to 40°.



Adjustable up to 40°;  
Rotatable up to 350°

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

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



Non-Obstructed Light

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



Pro Adjustable

Featured Fitting

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



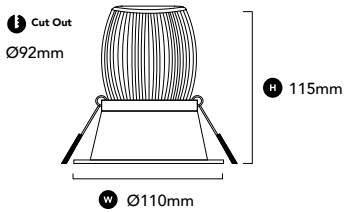


# Edge

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



Edge 110



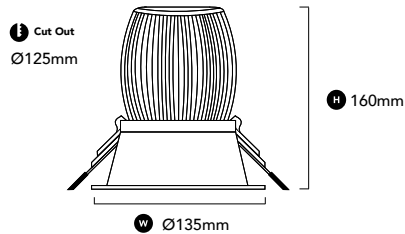
**LED** 13W  
\*operating wattage 14.8W

**Lumens** 1200 lm (3000K)  
1320 lm (4000K)

Suitable for concrete installation.



Edge 135

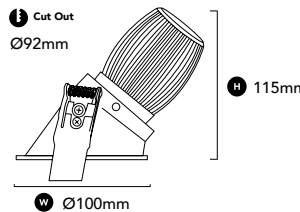


**LED** 25W

**Lumens** 2255 lm (3000K)  
2340 lm (4000K)



Edge Wall Washer

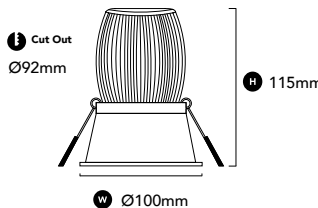


**LED** 13W  
\*operating wattage 14.8W

**Lumens** 1150 lm (3000K)  
1210 lm (4000K)



Edge 100



**LED** 13W  
\*operating wattage 14.8W

**Lumens** 1200 lm (3000K)  
1320 lm (4000K)

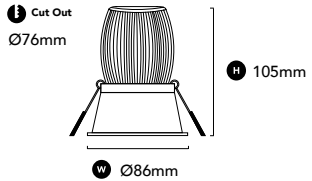


**Finishes**

- Powder Coated Black
- Powder Coated White



Edge Mini



**LED** 11W  
\*operating wattage 12W

**Lumens** 975 lm (3000K)  
995 lm (4000K)



### Improved Framework

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



### Adjustable Angle

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



Precision Reflector with Clear Lens

For better light distribution and performance.



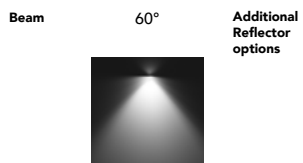
Specially Designed Heat Sink

Designed from the inside out for class leading heat dissipation.

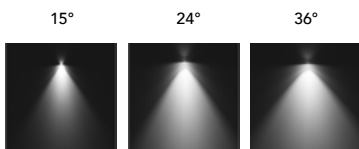


Deep Set Lamp Position

For visual comfort and glare control.



Beam 60° Additional Reflector options



15° 24° 36°



DIMMABLE CRI 92+ Flicker Free UGR <19

Casambi Bluetooth Compatible IP44 Suitable for wet areas and outdoors



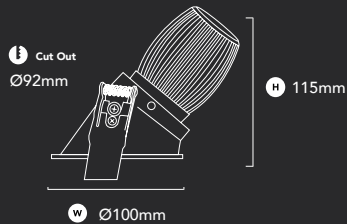
Citizen LED

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



Edge Wall Washer

The Edge Wall Washer has been designed as a downlight solution for wall washing.



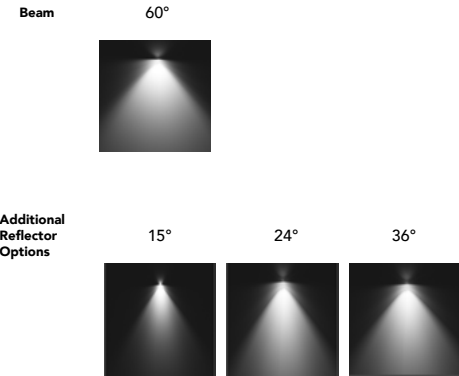
Edge 135  
Perfect for Large Scale  
Commercial Projects

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



Wall Washing at any angle

Available in 15°, 24° or 60° beam angles, the Edge Wall Washer provides a variety of lighting options.



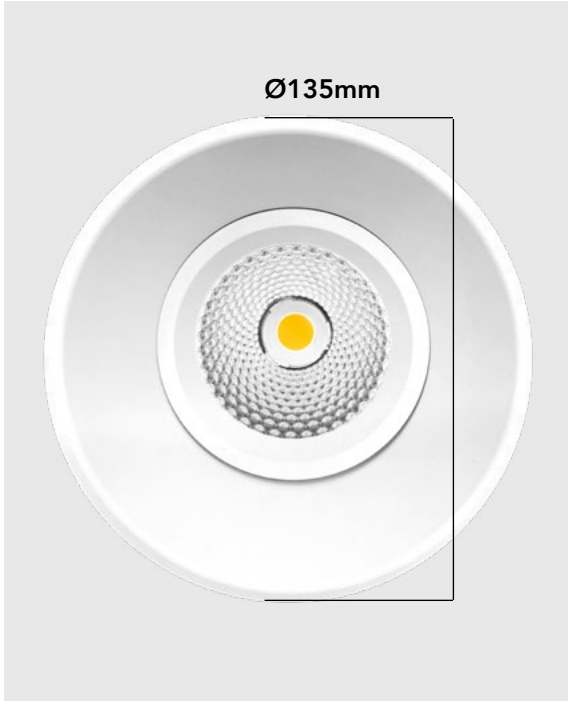
25° Tilt

With an adjustable tilt of up to 25°, it allows for dynamic and flexible lighting.



135mm Diameter

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



The most powerful Faze  
Downlight

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



Downlight	Lumen Output
Edge 135	2200+ <div></div>
Lite 125	1900+ <div></div>
Dash 10 Light	1320+ <div></div>
Edge 110	1170+ <div></div>
Edge 100	1170+ <div></div>
Edge Wall Washer	1170+ <div></div>
Lite 108	1070+ <div></div>
Pro Adjustable	1000+ <div></div>
Pro	970+ <div></div>
Edge Mini	940+ <div></div>
Disc	890+ <div></div>
Lite Mini	870+ <div></div>
Pro Mini	850+ <div></div>
Dash 5 Light	600+ <div></div>
Dash 3 Light	370+ <div></div>



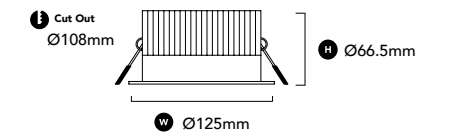


## Lite

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



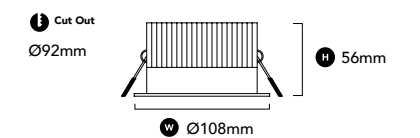
Lite 125



**LED** 25W  
**Lumens** 2000 lm (3000K)  
2100 lm (4000K)



Lite 108

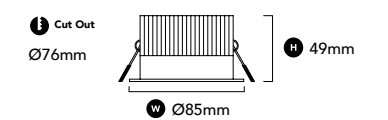


**LED** 12W  
**Lumens** 1060 lm (3000K)  
1130 lm (4000K)

**Suitable for concrete installation.**

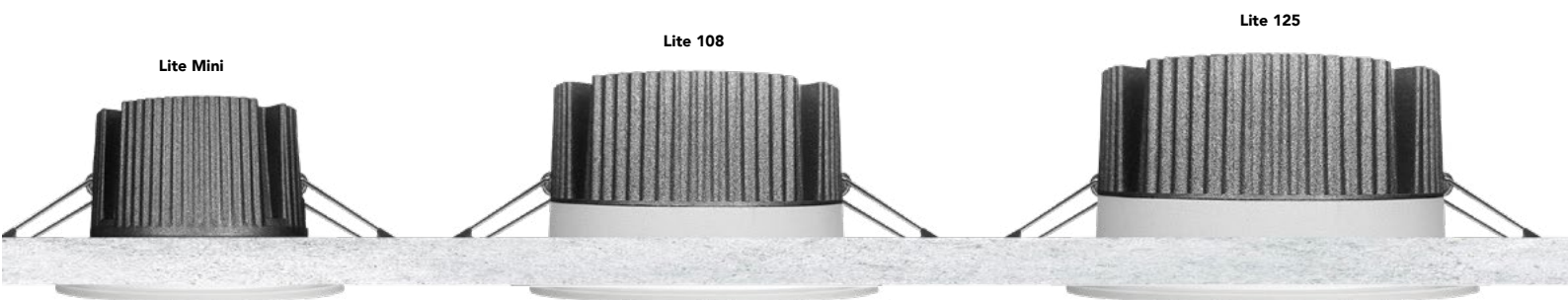


Lite Mini



**LED** 10W  
**Lumens** 960 lm (3000K)  
1040 lm (4000K)



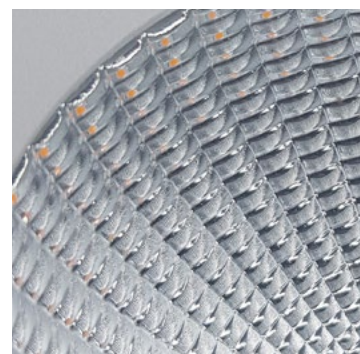
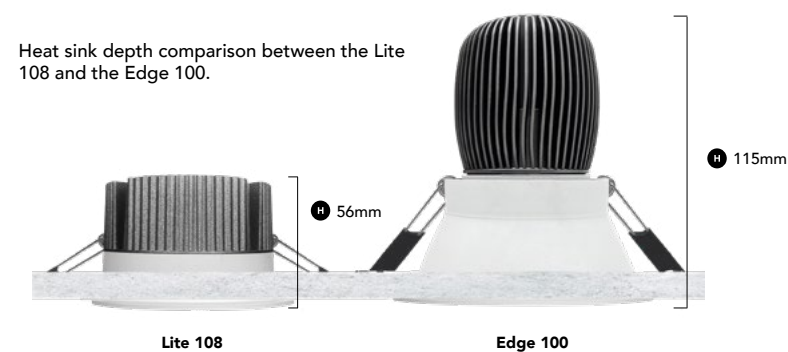


## Sizes to fit any space

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

## Shallow designed heat sink

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



### Class Leading Reflector Technology

The Lite series reduces glare for optimum visual comfort.



### Slimline Fascia Design

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



### Citizen LED Chip

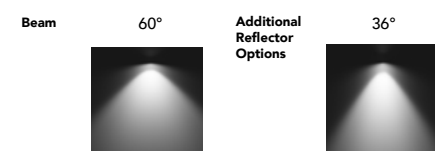
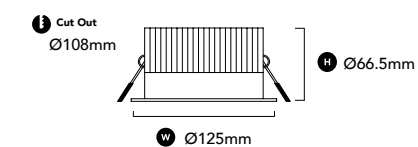
The latest in Citizen LED technology, the Lite produces a minimum output of 870 lumens.

## Lite 125

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

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

<b>Power</b>	25W
<b>Lumens</b>	2000 lm (3000K) 2100 lm (4000K)
<b>Beams</b>	36° / 60°



Finishes

- Powder Coated Black
- Powder Coated White

CRI 92+

UGR <19

IP44 Suitable for wet areas and outdoors

Casambi Bluetooth Compatible

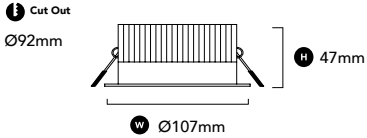
DIMMABLE





# Disc

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



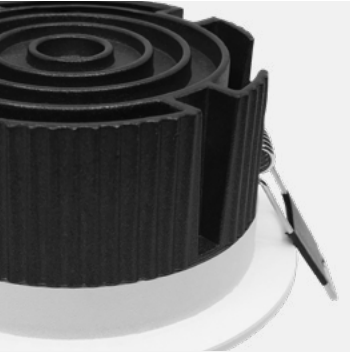
**LED** 12W  
**Lumens** 1040 lm (3000K)  
1070 lm (4000K)

Suitable for concrete installation.



IP 44

Suitable for use in wet areas and outdoors.



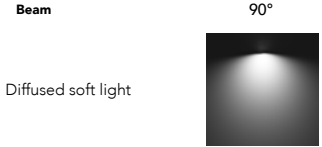
Specially Designed Heat Sink

Designed from the inside out for class leading heat dissipation.



Diffuse Lens

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




**Finishes**  
Powder Coated Black  
Powder Coated White  
Powder Coated Silver





# Starlights

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



**1** Cut Out  
Ø38mm

**H** 55mm

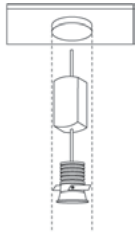
**W** Ø43mm

**LED** 5W

**Lumens** 450 lm (3000K)  
505 lm (4000K)


### Luna Starlight Pre-Connected Driver

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



### Luna Starlight


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



**1** Cut Out  
Ø32mm

**H** 35mm

**W** Ø37mm



**1** Cut Out  
Ø32mm

**H** 35mm

**W** 37mm x 37mm

**LED** 3W

**Lumens** 110 lm (3000K)  
115 lm (3000K)

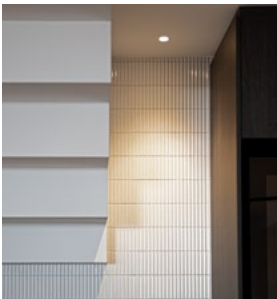
### Starlight LED

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.



**IP 65**

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



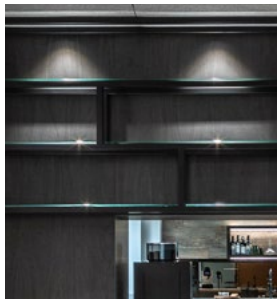
**High Illumination**

The highest illumination available in our Starlight collection, with a maximum output of 500 lumens.



**IP 65**

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

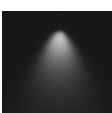



**High Efficacy**

Powerful illumination with low energy consumption.

**Beam**

**Luna Starlight**  
50°





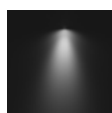
**CRI** 92+ **Casambi Bluetooth Compatible**


**Finishes**

- Powder Coated Black
- Powder Coated White

**Beam**

**Starlight LED**  
45°





**CRI** 80+ **Casambi Bluetooth Compatible**

**Finishes**

- Powder Coated White
- Anodised Aluminium







# Dash

The Dash delivers both flexibility and performance to 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 3 Light



Dash 5 Light

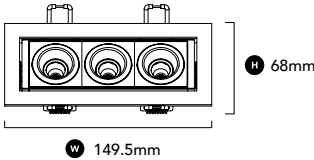


Dash 10 Light



 Cut Out

60\*140mm

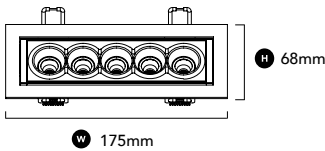


**LED** 6W

**Lumens** 375 lm (3000K)  
400 lm (4000K)

 Cut Out

60\*165mm

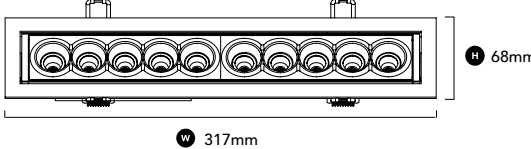


**LED** 10W

**Lumens** 600 lm (3000K)  
665 lm (4000K)

 Cut Out

60\*307mm



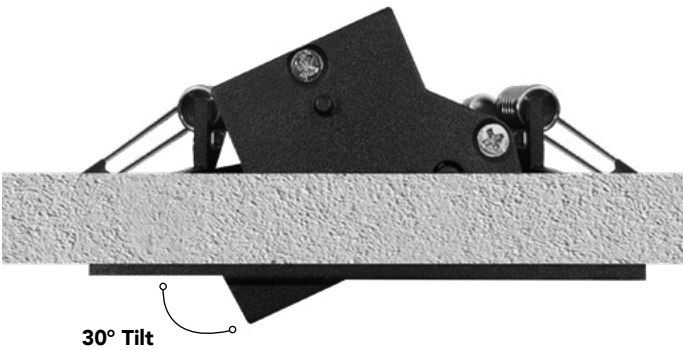
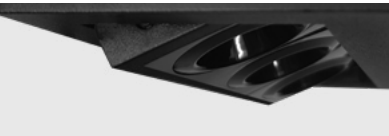
**LED** 20W

**Lumens** 1320 lm (3000K)  
1400 lm (4000K)



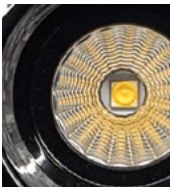
30° Adjustable Lighting

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



Osram LEDs providing high colour rendering and performance

Featuring the latest in Osram LED technology, the Dash provides a CRI above 90 and a maximum output of 1400 lumens.



**CRI 90+**  
**Osram LED**  
The combination of Osram LEDs and a high quality reflector, give the Dash an optimum lumen output.



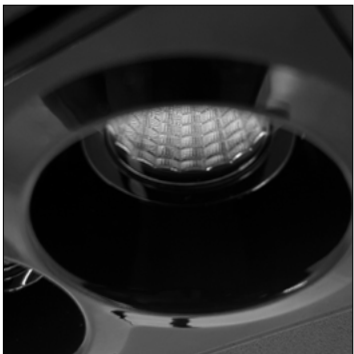
Specially Designed Heat Sink

Designed specifically to suit the Dash's linear orientation, this heat sink provides class leading heat dissipation.



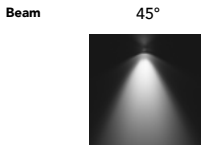
Refined Linear Design

The Dash features a modern, slim and refined downlight design, suitable for projects where a linear style, rather than the typical round downlight, is required.



Deep Black Baffle and Reflector

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



**Finishes**  
■ Powder Coated Black  
■ Powder Coated White



Casambi Bluetooth Compatible



Manufactured with quality

From the smallest detail to the highest quality LEDs available; the Dash is built with quality and durability in mind.

Osram LEDs

LEDs made for performance. These Osram LEDs are capable of an output of up to 1400 lumens and a lifetime greater than 54,000 hours.

Aluminium Heat Sink

A high quality aluminium heat sink, for maximum heat dissipation.

High Quality Reflectors

The Dash has unique individual reflectors, each designed to assist in emitting the best quality of light.

Polycarbonate Black Baffles

The individual black baffles significantly reduce glare. With a UGR of less than 5, the Dash has the lowest UGR in the Faze collection.

Aluminium Fascia and Mounting Clips

Constructed using aluminium, then powder coated for colour; the Dash fascias are built to last.

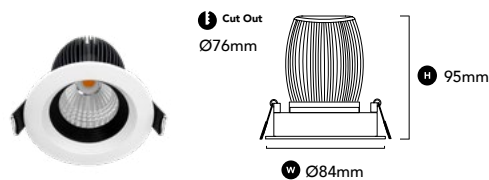


Designed with Care

The Dash has been designed with no detail overlooked. From the inside-out, this series delivers both style and functionality.



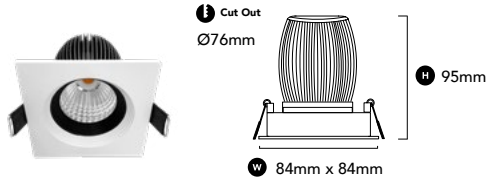
# Downlight Specifications



Pro Mini Round	
Product Code	
White, 3000K, 60°	<b>118-PR7MR11W603</b>
White, 4000K, 60°	<b>118-PR7MR11W604</b>
Black, 3000K, 60°	<b>118-PR7MR11B603</b>
Black, 4000K, 60°	<b>118-PR7MR11B604</b>
General Specifications	
<b>LED</b>	11W *operating wattage 12W
<b>Lumens</b>	880 lm (3000K)   960 lm (4000K)
<b>Efficacy</b>	65 lm/w (3000K)   72 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	15°   24°   36°   60°
<b>CRI</b>	97+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<19
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	7 Years
Driver Specifications	
<b>Dimensions</b>	L 98 x W 38 x H 24 mm
<b>Power</b>	300mA 240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	<b>118-RFLP15</b>
24° Reflector	<b>118-RFLP24</b>
36° Reflector	<b>118-RFLP36</b>

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

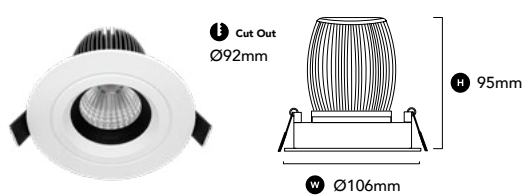
Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 11W (71-CAS300)



Pro Mini Square	
Product Code	
White, 3000K, 60°	<b>118-PR7MS11W603</b>
White, 4000K, 60°	<b>118-PR7MS11W604</b>
Black, 3000K, 60°	<b>118-PR7MS11B603</b>
Black, 4000K, 60°	<b>118-PR7MS11B604</b>
General Specifications	
<b>LED</b>	11W *operating wattage 12W
<b>Lumens</b>	880 lm (3000K)   960 lm (4000K)
<b>Efficacy</b>	65 lm/w (3000K)   72 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	15°   24°   36°   60°
<b>CRI</b>	97+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<19
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	7 Years
Driver Specifications	
<b>Dimensions</b>	L 98 x W 38 x H 24 mm
<b>Power</b>	300mA 240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	<b>118-RFLP15</b>
24° Reflector	<b>118-RFLP24</b>
36° Reflector	<b>118-RFLP36</b>

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

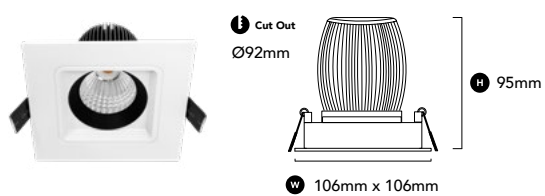
Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 11W (71-CAS300)



Pro Round	
Product Code	
White, 3000K, 60°	<b>118-PR7LR13W603</b>
White, 4000K, 60°	<b>118-PR7LR13W604</b>
Black, 3000K, 60°	<b>118-PR7LR13B603</b>
Black, 4000K, 60°	<b>118-PR7LR13B604</b>
General Specifications	
<b>LED</b>	13W *operating wattage 14.8W
<b>Lumens</b>	1015 lm (3000K)   1215 (4000K)
<b>Efficacy</b>	66 lm/w (3000K)   78 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	15°   24°   36°   60°
<b>CRI</b>	97+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<19
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	7 Years
Driver Specifications	
<b>Dimensions</b>	L 107 x W 43 x H 25 mm
<b>Power</b>	350mA 240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	<b>118-RFLP15</b>
24° Reflector	<b>118-RFLP24</b>
36° Reflector	<b>118-RFLP36</b>

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

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



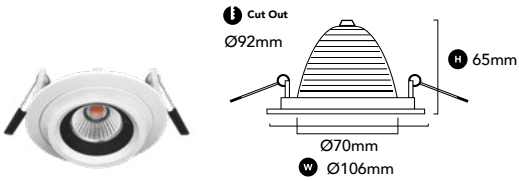
Pro Square	
Product Code	
White, 3000K, 60°	<b>118-PR7LS13W603</b>
White, 4000K, 60°	<b>118-PR7LS13W604</b>
Black, 3000K, 60°	<b>118-PR7LS13B603</b>
Black, 4000K, 60°	<b>118-PR7LS13B604</b>
General Specifications	
<b>LED</b>	13W *operating wattage 14.8W
<b>Lumens</b>	1015 lm (3000K)   1215 (4000K)
<b>Efficacy</b>	66 lm/w (3000K)   78 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	15°   24°   36°   60°
<b>CRI</b>	97+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<19
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	7 Years
Driver Specifications	
<b>Dimensions</b>	L 107 x W 43 x H 25 mm
<b>Power</b>	350mA 240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	<b>118-RFLP15</b>
24° Reflector	<b>118-RFLP24</b>
36° Reflector	<b>118-RFLP36</b>

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

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



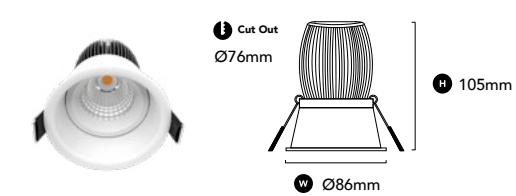




Pro Adjustable	
Product Code	
White, 3000K, 60°	<b>118-PR7AR11W603</b>
White, 4000K, 60°	<b>118-PR7AR11W604</b>
Black, 3000K, 60°	<b>118-PR7AR11B603</b>
Black, 4000K, 60°	<b>118-PR7AR11B604</b>
General Specifications	
<b>LED</b>	11W *operating wattage 12W
<b>Lumens</b>	965 lm (3000K)   1014 lm (4000K)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

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

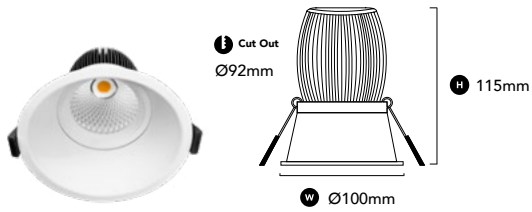
Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 11W (71-CAS300)



Edge Mini	
Product Code	
White, 3000K, 60°	<b>118-ED2M11W603</b>
White, 4000K, 60°	<b>118-ED2M11W604</b>
Black, 3000K, 60°	<b>118-ED2M11B603</b>
Black, 4000K, 60°	<b>118-ED2M11B604</b>
General Specifications	
<b>LED</b>	11W *operating wattage 12W
<b>Lumens</b>	975 lm (3000K)   995 (4000K)
<b>Efficacy</b>	75 lm/w (3000K)   81 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	15°   24°   36°   60°
<b>CRI</b>	92+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<19
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	7 Years
Driver Specifications	
<b>Dimensions</b>	L 98 x W 40 x H 22 mm
<b>Power</b>	300mA 240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	<b>118-RFLP15</b>
24° Reflector	<b>118-RFLP24</b>
36° Reflector	<b>118-RFLP36</b>

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

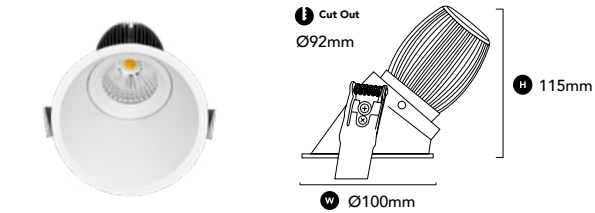
Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & Casambi BasicDim Driver 11W (71-CAS300)



Edge 100	
Product Code	
White, 3000K, 60°	<b>118-ED2L13W603</b>
White, 4000K, 60°	<b>118-ED2L13W604</b>
Black, 3000K, 60°	<b>118-ED2L13B603</b>
Black, 4000K, 60°	<b>118-ED2L13B604</b>
General Specifications	
<b>LED</b>	13W *operating wattage 14.8W
<b>Lumens</b>	1200 lm (3000K)   1320 lm (4000K)
<b>Efficacy</b>	79 lm/w (3000K)   87 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	15°   24°   36°   60°
<b>CRI</b>	92+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<19
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	7 Years
Driver Specifications	
<b>Dimensions</b>	L 104 x W 43 x H 24mm
<b>Power</b>	350mA 240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	<b>118-RFLP15</b>
24° Reflector	<b>118-RFLP24</b>
36° Reflector	<b>118-RFLP36</b>

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

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



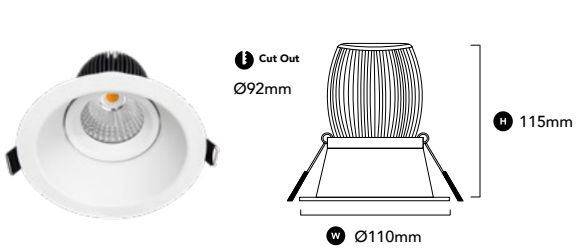
Edge Wall Washer	
Product Code	
White, 3000K, 60°	<b>118-ED2A13W603</b>
White, 4000K, 60°	<b>118-ED2A13W604</b>
Black, 3000K, 60°	<b>118-ED2A13B603</b>
Black, 4000K, 60°	<b>118-ED2A13B604</b>
General Specifications	
<b>LED</b>	13W *operating wattage 14.8W
<b>Lumens</b>	1150 lm (3000K)   1210 lm (4000K)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

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

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



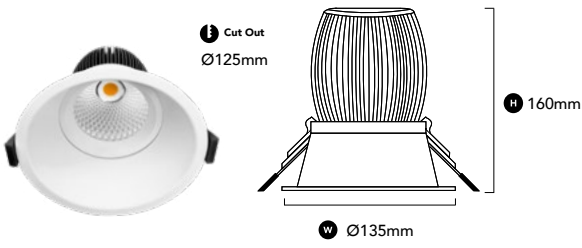




Edge 110	
Product Code	
White, 3000K, 60°	<b>118-ED2W13W603</b>
White, 4000K, 60°	<b>118-ED2W13W604</b>
Black, 3000K, 60°	<b>118-ED2W13B603</b>
Black, 4000K, 60°	<b>118-ED2W13B604</b>
General Specifications	
<b>LED</b>	13W *operating wattage 14.8W
<b>Lumens</b>	1220 lm (3000K)   1320 lm (4000K)
<b>Efficacy</b>	82 lm/w (3000K)   86 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	15°   24°   36°   60°
<b>CRI</b>	92+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<19
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	7 Years
Driver Specifications	
<b>Dimensions</b>	L 104 x W 43 x H 24mm
<b>Power</b>	350mA 240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	<b>118-RFLP15</b>
24° Reflector	<b>118-RFLP24</b>
36° Reflector	<b>118-RFLP36</b>

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

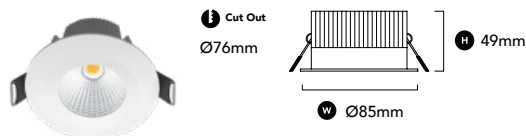
Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 13W (71-CAS350)



Edge 135	
Product Code	
White, 3000K, 60°	<b>118-ED2C25W603</b>
White, 4000K, 60°	<b>118-ED2C25W604</b>
Black, 3000K, 60°	<b>118-ED2C25B603</b>
Black, 4000K, 60°	<b>118-ED2C25B604</b>
General Specifications	
<b>LED</b>	25W
<b>Lumens</b>	2255 lm (3000K)   2340 lm (4000K)
<b>Efficacy</b>	91 lm/w (3000K) 92 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	15°   24°   36°   60°
<b>CRI</b>	92+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<19
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	7 Years
Driver Specifications	
<b>Dimensions</b>	L 104 x W 43 x H 24mm
<b>Power</b>	600mA 240V Remote Flicker Free Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
15° Reflector	<b>118-RFLE15</b>
24° Reflector	<b>118-RFLE24</b>
36° Reflector	<b>118-RFLE36</b>

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

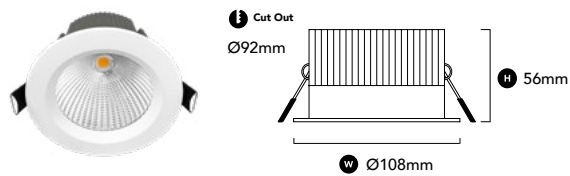
Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 71-CAS600



Lite Mini	
Product Code	
White, 3000K, 60°	<b>118-LI2M10W603</b>
White, 4000K, 60°	<b>118-LI2M10W604</b>
Black, 3000K, 60°	<b>118-LI2M10B603</b>
Black, 4000K, 60°	<b>118-LI2M10B604</b>
General Specifications	
<b>LED</b>	10W
<b>Lumens</b>	960 lm (3000K)   1040 lm (4000K)
<b>Efficacy</b>	86 lm/w (3000K)   96 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	36°   60°
<b>CRI</b>	92+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<19
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	5 Years
Driver Specifications	
<b>Dimensions</b>	L 104 x W 43 x H 24mm
<b>Power</b>	250mA 240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
36° Reflector	<b>118-RFLM36</b>

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

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



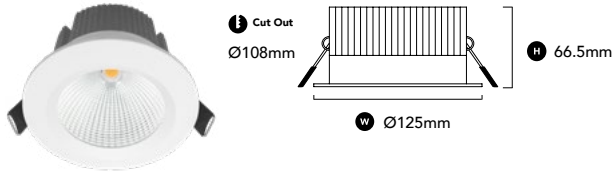
Lite 108	
Product Code	
White, 3000K, 60°	<b>118-LI2L12W603</b>
White, 4000K, 60°	<b>118-LI2L12W604</b>
Black, 3000K, 60°	<b>118-LI2L12B603</b>
Black, 4000K, 60°	<b>118-LI2L12B604</b>
General Specifications	
<b>LED</b>	12W
<b>Lumens</b>	1060 lm (3000K)   1130 lm (4000K)
<b>Efficacy</b>	84 lm/w (3000K)   91 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	36°   60°
<b>CRI</b>	92+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<23
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	5 Years
Driver Specifications	
<b>Dimensions</b>	L 104 x W 43 x H 24mm
<b>Power</b>	300mA 240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
36° Reflector	<b>118-RFLL36</b>

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

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



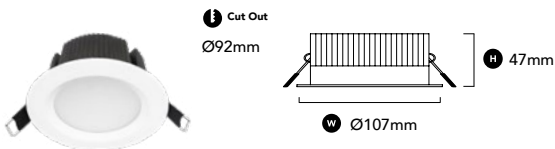




Lite 125	
Product Code	
White, 3000K, 60°	<b>118-LI2W25W603</b>
White, 4000K, 60°	<b>118-LI2W25W604</b>
Black, 3000K, 60°	<b>118-LI2W25B603</b>
Black, 4000K, 60°	<b>118-LI2W25B604</b>
General Specifications	
<b>LED</b>	25W
<b>Lumens</b>	2000 lm (3000K)   2100 lm (4000K)
<b>Efficacy</b>	78 lm/w (3000K)   81 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	36°   60°
<b>CRI</b>	92+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤2
<b>UGR</b>	<21
<b>Lifetime</b>	>55,000hrs L80B10
<b>Warranty</b>	5 Years
Driver Specifications	
<b>Dimensions</b>	L 104 x W 43 x H 24mm
<b>Power</b>	600mA 240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	
Reflector Codes	
36° Reflector	<b>118-RFLXL36</b>

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

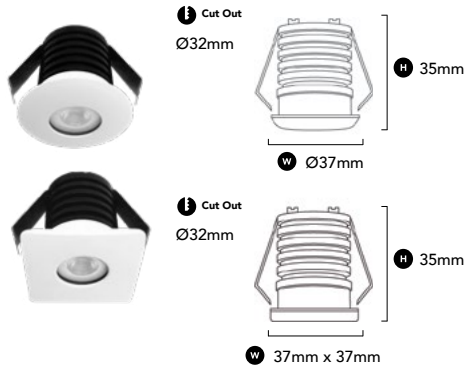
Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU) & with Casambi BasicDim Driver 71-CAS600



Disc	
Product Code	
White, 3000K, 90°	<b>118-DS5L12W903</b>
White, 4000K, 90°	<b>118-DS5L12W904</b>
Black, 3000K, 90°	<b>118-DS5L12B903</b>
Black, 4000K, 90°	<b>118-DS5L12B904</b>
Silver, 3000K, 90°	<b>118-DS5L12S903</b>
Silver, 4000K, 90°	<b>118-DS5L12S904</b>
General Specifications	
<b>LED</b>	12W
<b>Lumens</b>	1040 lm (3000K)   1070 lm (4000K)
<b>Efficacy</b>	87 lm/w (3000K)   88 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black   Silver
<b>Beam</b>	90°
<b>CRI</b>	92+
<b>IP</b>	44
<b>Colour Deviation</b>	SDCM ≤3
<b>UGR</b>	<27
<b>Lifetime</b>	>54,000hrs L80B10
<b>Warranty</b>	5 Years
Driver Specifications	
<b>Dimensions</b>	L 104 x W 43 x H 24mm
<b>Power</b>	300mA 240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	

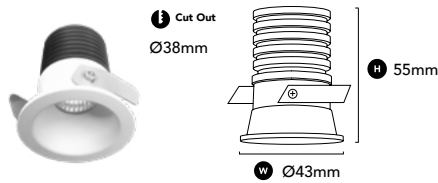
\* When using C-Bus, use universal or trailing edge dimming modules

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



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

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

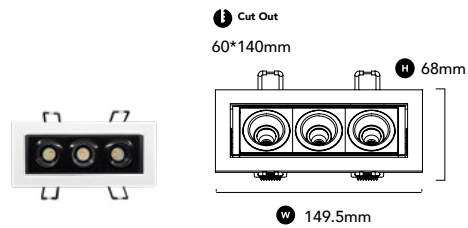


Luna Starlight	
Product Code	
White, 3000K, 50°	<b>118-LU2S05W503</b>
White, 4000K, 50°	<b>118-LU2S05W504</b>
Black, 3000K, 50°	<b>118-LU2S05B503</b>
Black, 4000K, 50°	<b>118-LU2S05B504</b>
General Specifications	
<b>LED</b>	5W
<b>Lumens</b>	450 lm (3000K)   505 lm (4000K)
<b>Efficacy</b>	75 lm/w (3000K)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

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



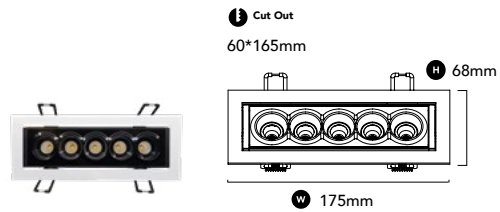




Dash 3 Light	
Product Code	
White, 3000K, 45°	<b>7-DA2S06W453</b>
White, 4000K, 45°	<b>7-DA2S06W454</b>
Black, 3000K, 45°	<b>7-DA2S06B453</b>
Black, 4000K, 45°	<b>7-DA2S06B454</b>
General Specifications	
<b>LED</b>	6W
<b>Lumens</b>	375 lm (3000K)   400 lm (4000K)
<b>Efficacy</b>	54 lm/w (3000K)   57 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	45°
<b>CRI</b>	90+
<b>IP</b>	20
<b>Colour Deviation</b>	SDCM ≤3
<b>UGR</b>	<5
<b>Lifetime</b>	>54,000hrs L80B10
<b>Warranty</b>	5 Years
Driver Specifications	
<b>Dimensions</b>	L 104 x W 43 x H 24 mm
<b>Power</b>	600mA 240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	

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

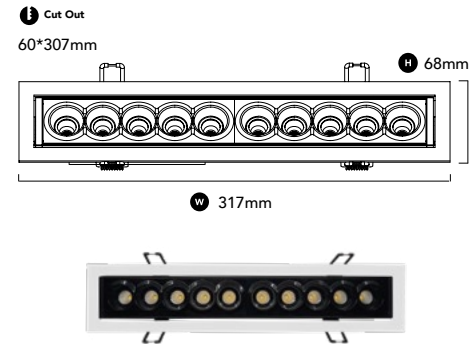
Compatible with remote Casambi CBU-TED Bluetooth Controllable Dimmer (71-CASCBU)



Dash 5 Light	
Product Code	
White, 3000K, 45°	<b>7-DA2M10W453</b>
White, 4000K, 45°	<b>7-DA2M10W454</b>
Black, 3000K, 45°	<b>7-DA2M10B453</b>
Black, 4000K, 45°	<b>7-DA2M10B454</b>
General Specifications	
<b>LED</b>	10W
<b>Lumens</b>	600 lm (3000K)   665 lm (4000K)
<b>Efficacy</b>	56 lm/w (3000K)   62 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	45°
<b>CRI</b>	90+
<b>IP</b>	20
<b>Colour Deviation</b>	SDCM ≤3
<b>UGR</b>	<5
<b>Lifetime</b>	>54,000hrs L80B10
<b>Warranty</b>	5 Years
Driver Specifications	
<b>Dimensions</b>	L 104 x W 43 x H 24 mm
<b>Power</b>	600mA 240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	

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

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



Dash 10 Light	
Product Code	
White, 3000K, 45°	<b>7-DA2L20W453</b>
White, 4000K, 45°	<b>7-DA2L20W454</b>
Black, 3000K, 45°	<b>7-DA2L20B453</b>
Black, 4000K, 45°	<b>7-DA2L20B454</b>
General Specifications	
<b>LED</b>	20W
<b>Lumens</b>	1320 lm (3000K)   1400 lm (4000K)
<b>Efficacy</b>	62 lm/w (3000K)   64 lm/w (4000K)
<b>Colour</b>	3000K, Warm White 4000K, Cool White
<b>Material</b>	Powder Coated Aluminium
<b>Finish</b>	White   Black
<b>Beam</b>	45°
<b>CRI</b>	90+
<b>IP</b>	20
<b>Colour Deviation</b>	SDCM ≤3
<b>UGR</b>	<5
<b>Lifetime</b>	>54,000hrs L80B10
<b>Warranty</b>	5 Years
Driver Specifications	
<b>Dimensions</b>	L 104 x W 43 x H 24 mm
<b>Power</b>	600mA 240V Remote Dimmable Driver
<b>Dimming</b>	Phase Cut Dimming
<b>Power Factor</b>	> 0.90
DALI Dimming available upon request	

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

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



## 2021/22 DOWNLIGHTS COLLECTION

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subject to change.

Please refer to our website for  
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