

APARTMENT SERIES



FAZE®

Collaborating With Architects, Designers And Builders To Design Luminaires With Unmistakable Quality.

FAZE is a brand of Radiant Lighting, with over 35 years at the forefront of lighting quality, innovation and design.

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

Based in Perth, FAZE has grown into a truly international brand, as we source the best quality materials from Japan, Germany and Italy. With a new state of the art production facility in China, we create the best quality luminaires that will stand the test of time. Prioritising sustainability means our luminaires are developed with their impact on the environment at the forefront of our mind, intentionally utilising components that can be replaced and repaired.

Our entire collection, from fittings to reflectors, is stored in our warehouse in Perth. Any customisations and assembly is completed by our qualified electricians, to ensure your fittings aren't only ready to go on-site, but are up to our highest standards.

CRI Colour Rendering Index

Colour Rendering Index (CRI) is the accurate measurement of the capability of a light source to exhibit, in high grade, the true colour of various objects.

The metric scale of CRI is from 1–100, with 100 being the closest to natural light. Therefore the higher the CRI, the better the light source is at rendering colours accurately.



How Do We Compare?

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

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

99% of our luminaires now have a 90+ CRI.

Correlated Colour Temperature

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

2700K

3000K

4000K



3000K



4000K



How Do We Compare?

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

However, warm lighting 2700K & 3000K is generally used for relaxing and calm environments, such as bedrooms and lounges. While cool lighting 4000K is used in environments where you need to concentrate, such as offices and studies.

All FAZE products are available in a colour temperature of 3000K, 4000K, and even 2700K for some fittings, the choice is all yours.

Crafting Your Perfect Environment

Lighting is a crucial aspect of interior and exterior design; enhancing aesthetic appeal, while helping craft a safe and comfortable environment.

Good lighting can make or break any design plan, it is ineffective to design your home with the best architectural features and furnishings if the lighting they are paired with is not first class.

Downlighting

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.

[Learn More Pg. 04](#)

Surface Mounted

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

[Learn More Pg. 08](#)

Suspension

Suspension lights are suitable for lighting large spaces, as well as directing light onto a particular area. Suspension lighting has become a decorative addition to interior design, perfect for both individual use or clustered in a group.

[Learn More Pg. 12](#)

Wall

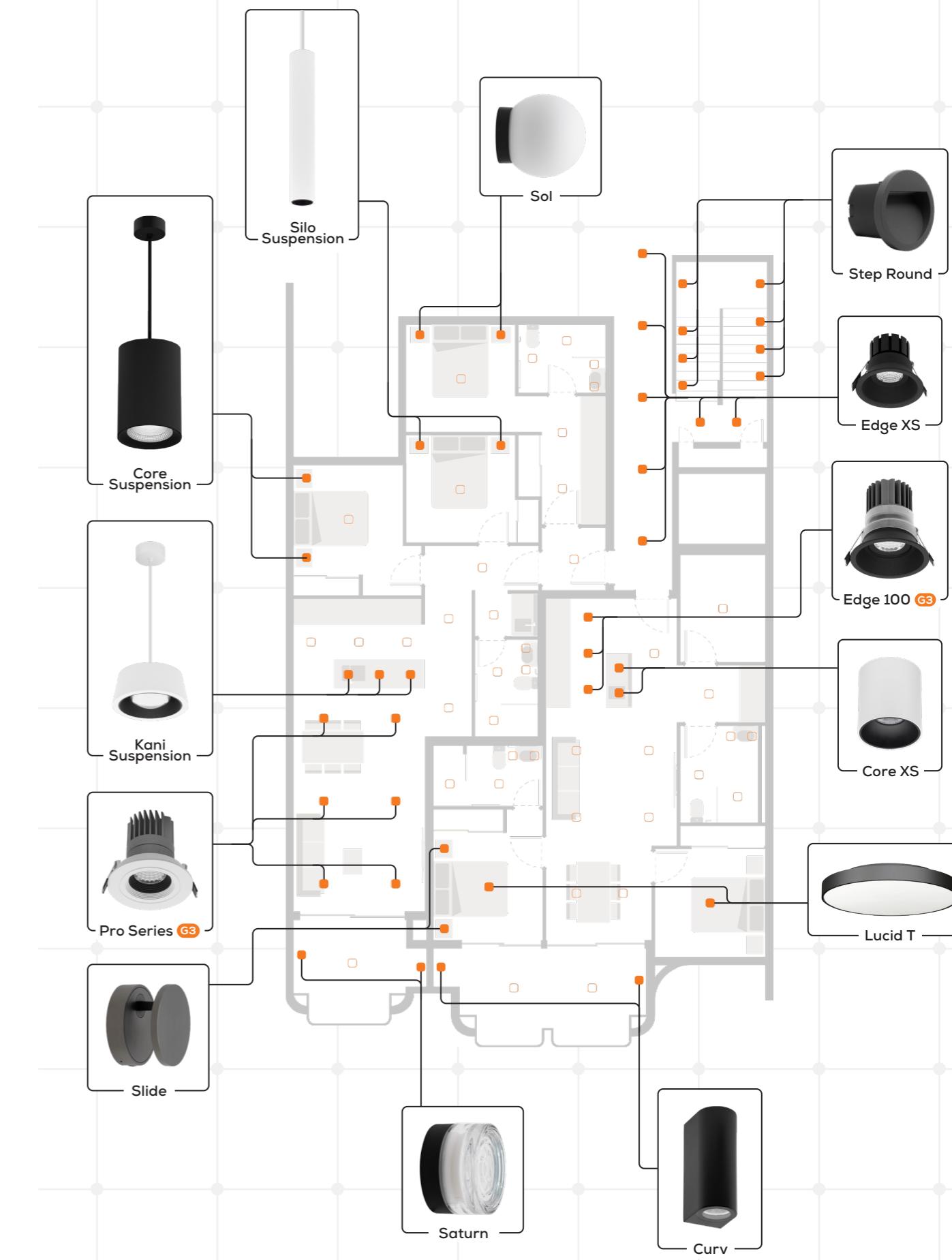
Wall lights are a versatile lighting choice that not only add character to your space but are also incredibly functional. They are a key component of any layered lighting scheme, due to all the different types that are available.

[Learn More Pg. 16](#)

LED Strip

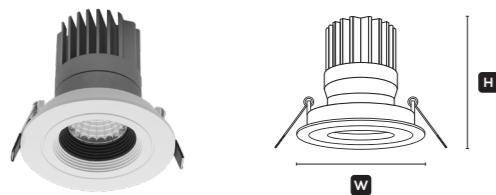
LED Strip lighting provides a minimal and functional style to any project. As they can be surface mounted or recessed, they are an ideal design solution in a variety of spaces. Our various profiles and wattages allow for flexible positioning inside, and outside the home.

[Learn More Pg. 24](#)



Downlighting

Pro Round G3



LED & LUMENS OPTIONS [3000K | 4000K]

13W 1400lm | 1500lm 10W 1170lm | 1270lm 8W 1025lm | 1125lm

EFFICACY Up to 140 Lm/W

DIMENSIONS H 98mm W Ø106mm CUTOUT Ø92mm



Scan The QR Code

To learn more about the Pro Round G3, see instructions, and find specifications.

Edge 100 G3



LED & LUMENS OPTIONS [3000K | 4000K]

13W 1400lm | 1500lm 10W 1170lm | 1270lm 8W 1025lm | 1125lm

EFFICACY Up to 140 Lm/W

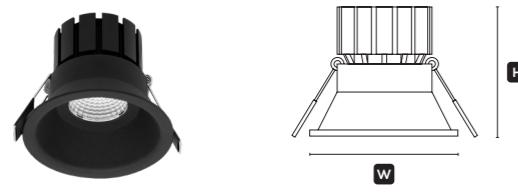
DIMENSIONS H 105mm W Ø100mm CUTOUT Ø92mm



Scan The QR Code

To learn more about the Edge 100 G3, see instructions, and find specifications.

Edge XS



LED & LUMENS OPTIONS [3000K | 4000K]

11W 1065lm | 1070lm 8W 920lm | 920lm 6W 740lm | 745lm

EFFICACY Up to 124 Lm/W

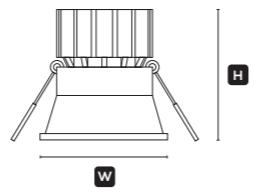
DIMENSIONS H 83mm W Ø103mm CUTOUT Ø92mm



Scan The QR Code

To learn more about the Edge XS, see instructions, and find specifications.

Edge XM



LED & LUMENS OPTIONS [3000K | 4000K]

11W 1065lm | 1070lm 8W 920lm | 920lm 6W 740lm | 745lm

EFFICACY Up to 124 Lm/W

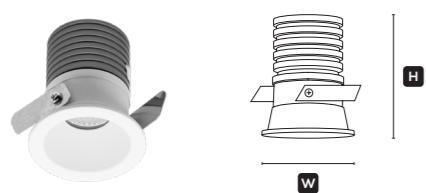
DIMENSIONS H 78mm W Ø86mm CUTOUT Ø76mm



Scan The QR Code

To learn more about the Edge XM, see instructions, and find specifications.

Luna Starlight



LED & LUMENS OPTIONS [3000K | 4000K]

5W 450lm | 505lm

EFFICACY Up to 101 Lm/W

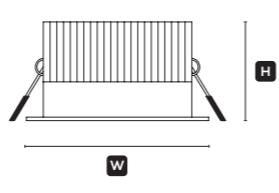
DIMENSIONS H 55mm W Ø43mm CUTOUT Ø38mm



Scan The QR Code

To learn more about the Luna Starlight, see instructions, and find specifications.

Lite 108



LED & LUMENS OPTIONS [3000K | 4000K]

12W 1060lm | 1130lm 10W 860lm | 880lm

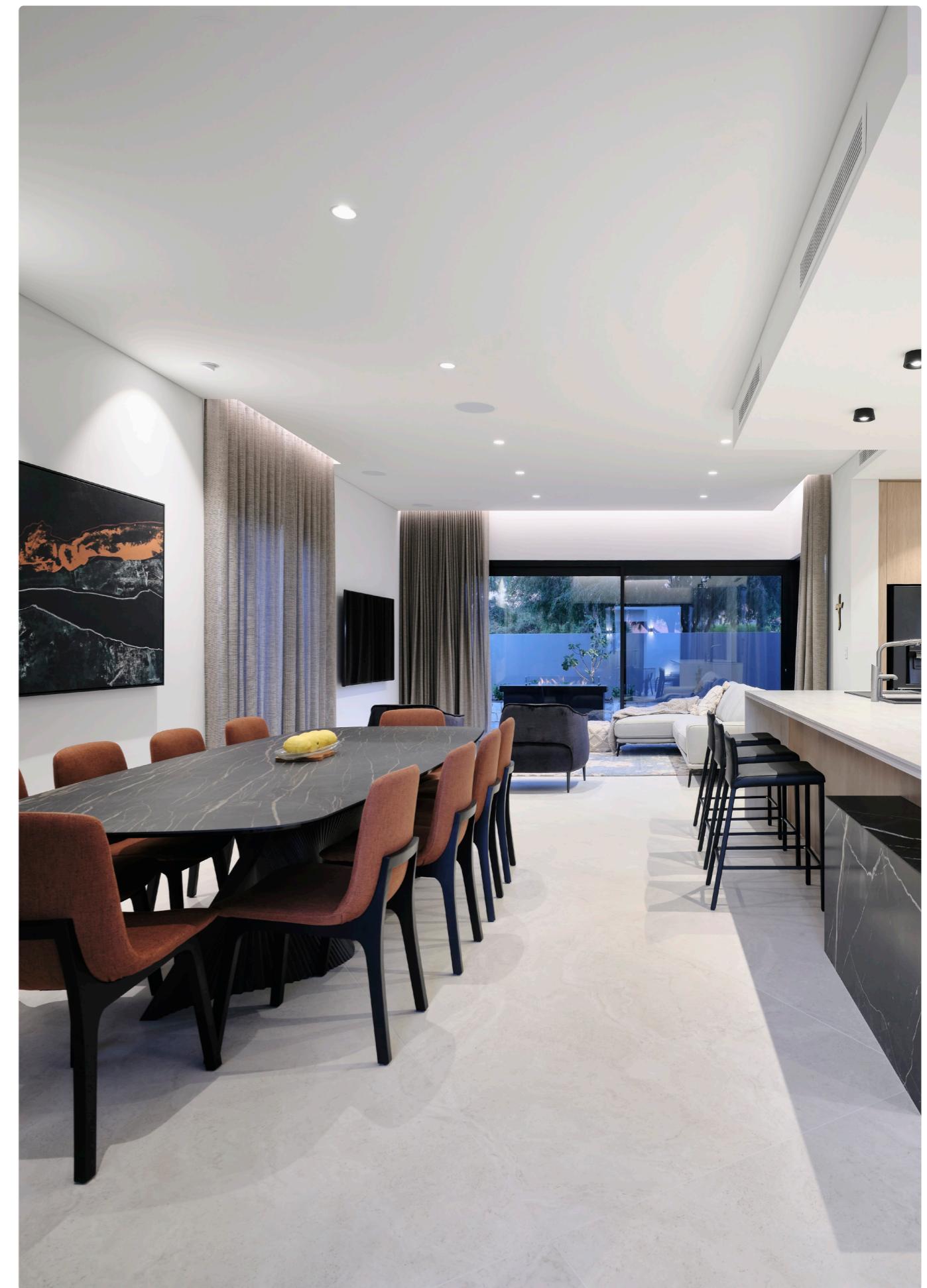
EFFICACY Up to 94 Lm/W

DIMENSIONS H 56mm W Ø108mm CUTOUT Ø92mm

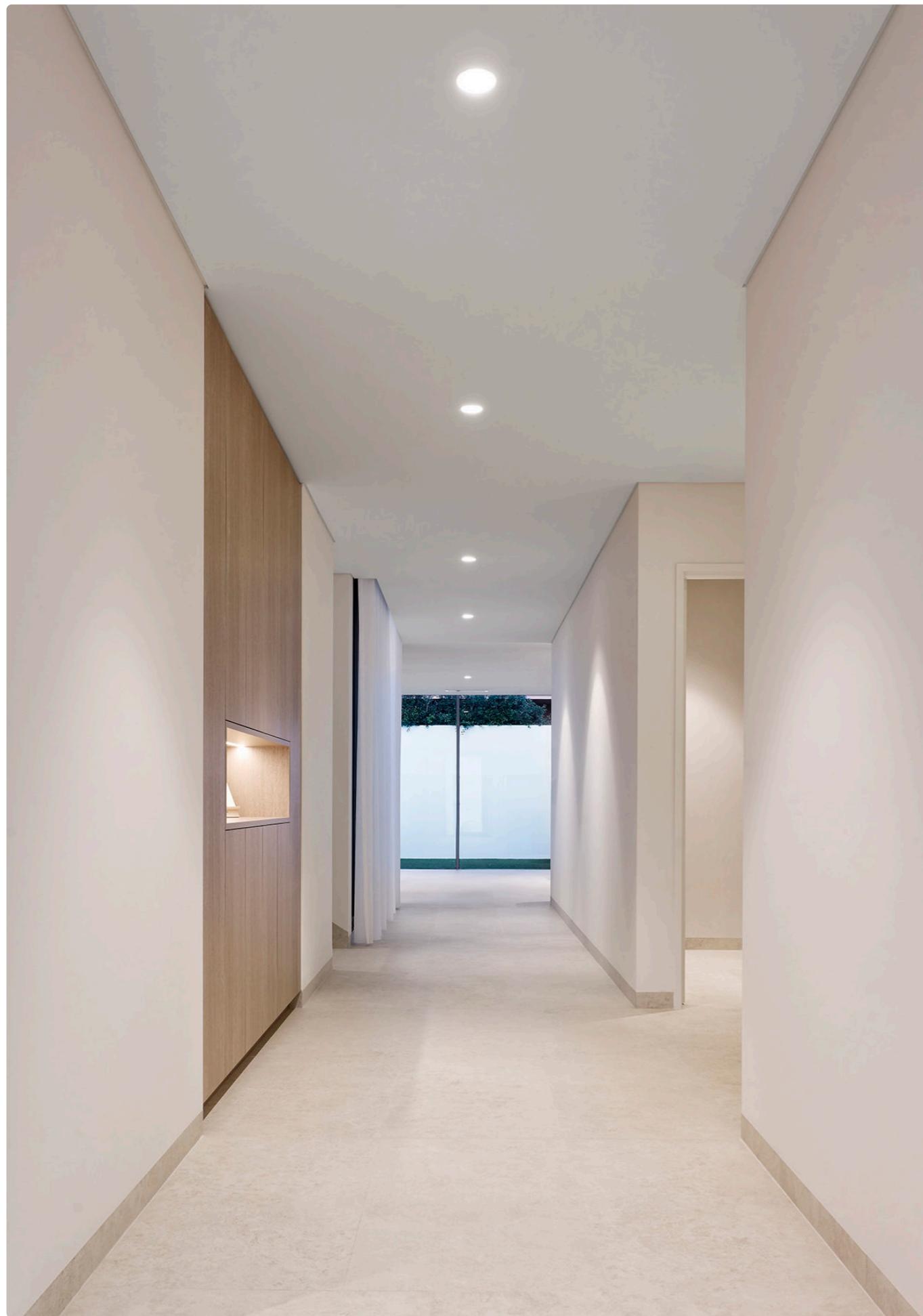


Scan The QR Code

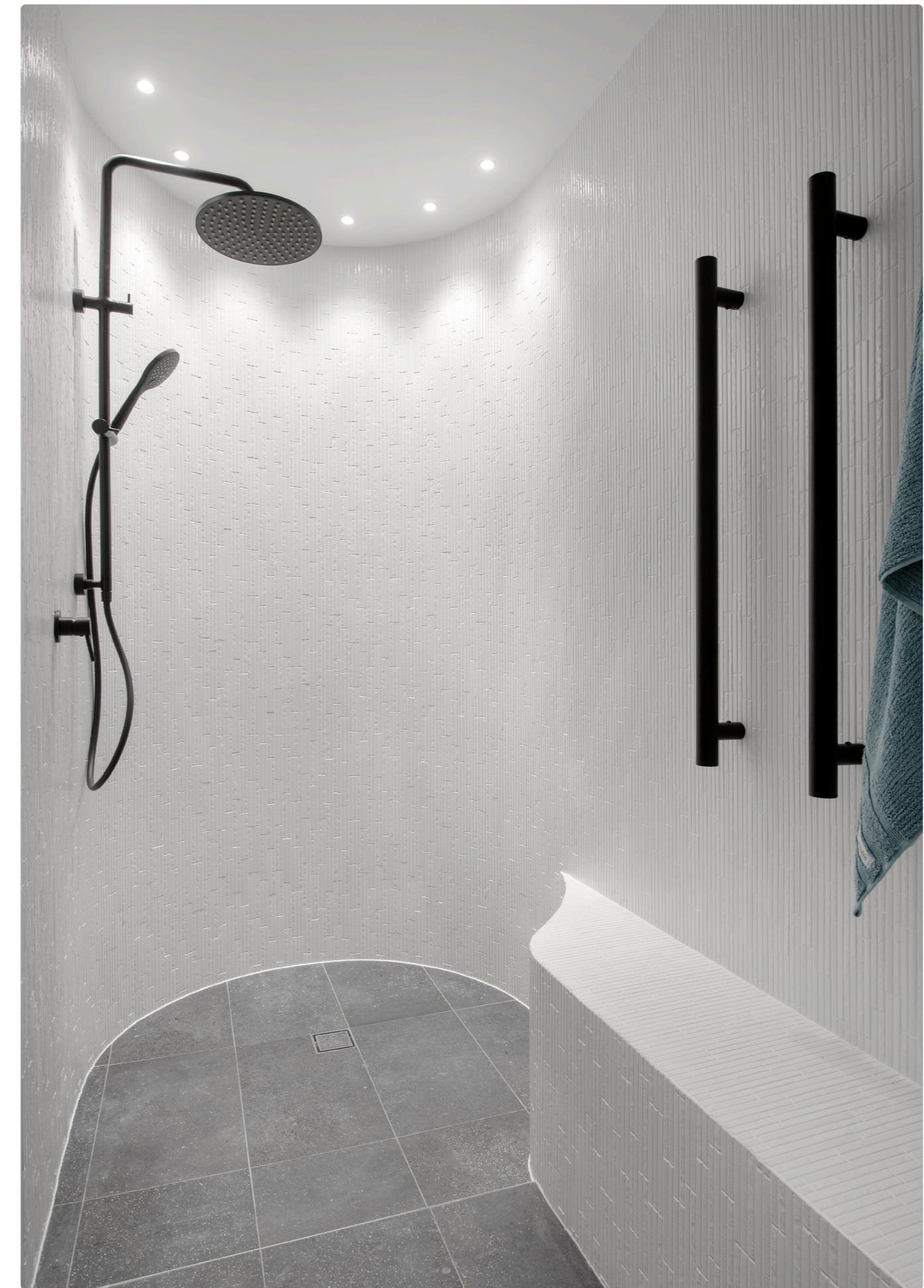
To learn more about the Lite 108, see instructions, and find specifications.



FEATURING EDGE XS [11W | WHITE FINISH | 3000K]



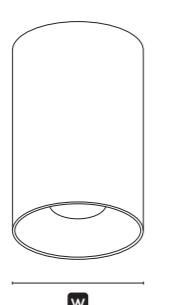
FEATURING EDGE 100 G3 [WHITE FINISH | 3000K]



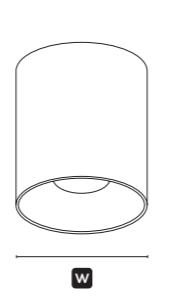
FEATURING LUNA STARLIGHT [WHITE FINISH | 4000K]

Surface Mounted

Core G3



Core XS



LED & LUMENS OPTIONS [3000K | 4000K]

18W 1800lm | 1900lm

EFFICACY Up to 105 Lm/W

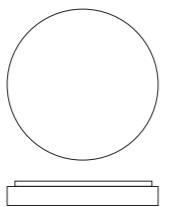
DIMENSIONS H 150mm W Ø95mm



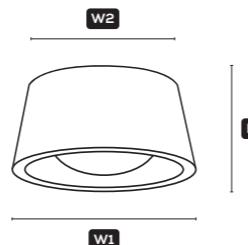
Scan The QR Code

To learn more about the Core G3, see instructions, and find specifications.

Lucid T 270



Kani



LED & LUMENS OPTIONS [3000K & 4000K]

10W | 18W | 24W

1000lm | 1800lm | 2400lm

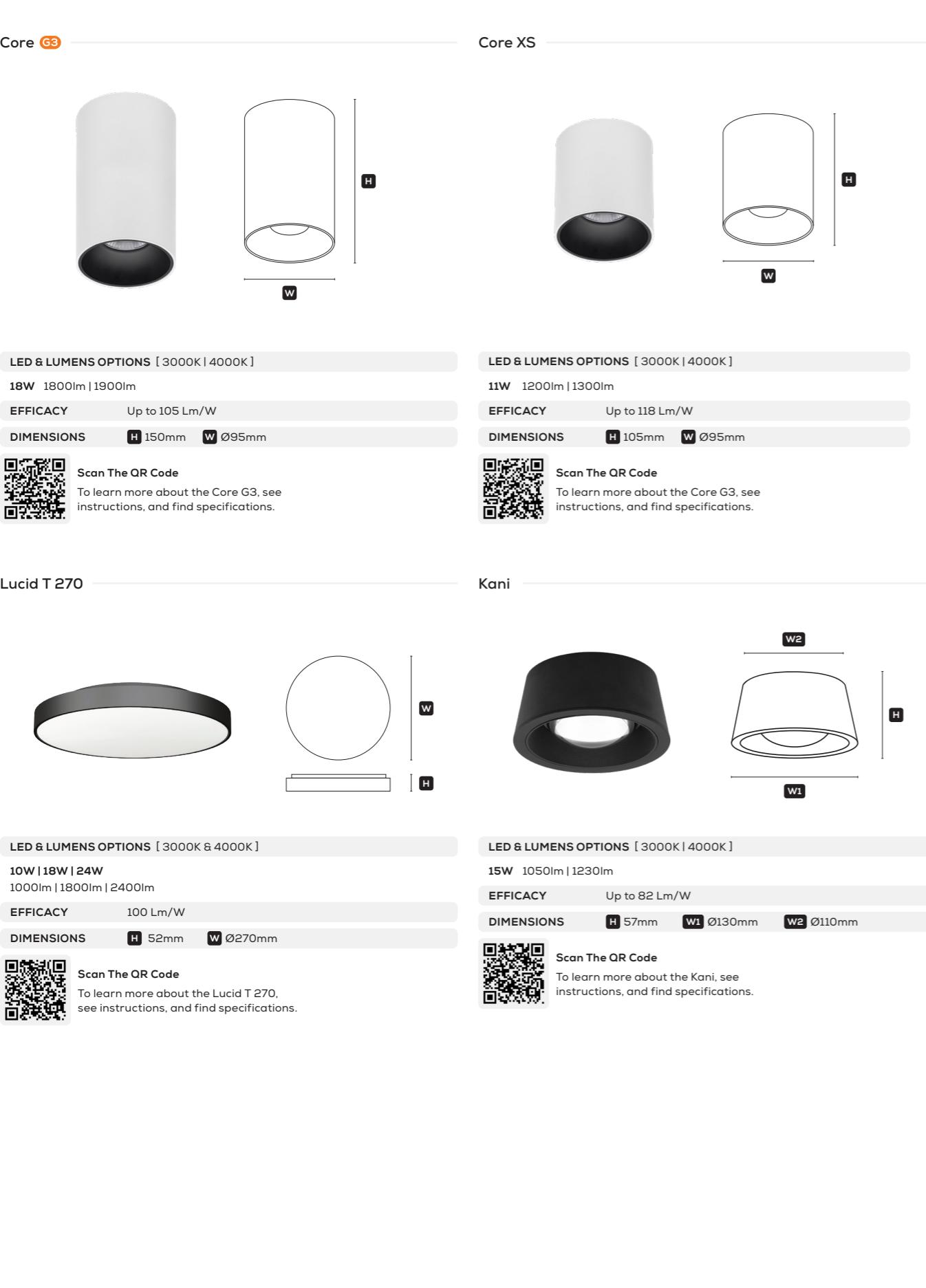
EFFICACY Up to 100 Lm/W

DIMENSIONS H 52mm W Ø270mm



Scan The QR Code

To learn more about the Lucid T 270, see instructions, and find specifications.



FEATURING KANI [BLACK FINISH | BLACK FASCIA | 3000K]



FEATURING ABOVE CORE G3 [BLACK FINISH | BLACK BAFFLE | 3000K]

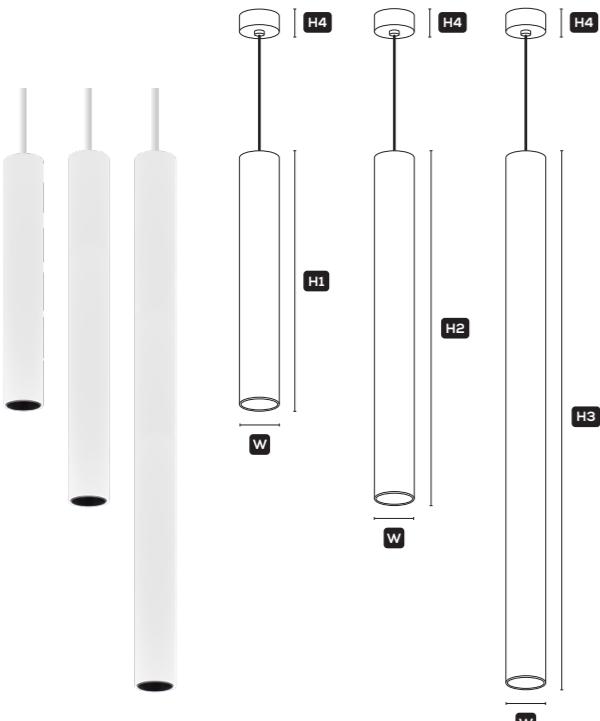
FEATURING BELOW LUCID T 270 [BLACK FINISH | 3000K]



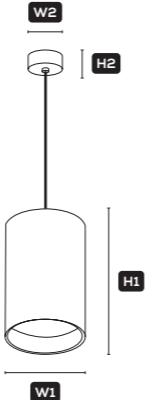
FEATURING SILO 40 [WHITE FINISH | WHITE BAFFLE | 4000K]

Suspension Lighting

Silo Suspension 40



Core Suspension



LED & LUMENS OPTIONS [3000K | 4000K]

12W 930lm | 1090lm

EFFICACY Up to 90 Lm/W

DIMENSIONS

W1 Ø95mm W2 Ø60mm H1 150mm H2 30mm

CABLE LENGTH 2m



Scan The QR Code

To learn more about the Core Suspension, see instructions, and find specifications.

LED & LUMENS OPTIONS [3000K & 4000K]

6W 520lm

EFFICACY Up to 87 Lm/W

DIMENSIONS

W Ø40mm H1 280mm H2 380mm H3 580mm H4 30mm

CABLE LENGTH 2m



Scan The QR Code

To learn more about the Silo Suspension, see instructions, and find specifications.

Kani Suspension



LED & LUMENS OPTIONS [3000K | 4000K]

15W 1050lm | 1230lm

EFFICACY Up to 82 Lm/W

DIMENSIONS

W1 Ø130mm W2 Ø60mm H1 57mm H2 30mm

CABLE LENGTH 2m



Scan The QR Code

To learn more about the Kani Suspension, see instructions, and find specifications.



FEATURING KANI SUSPENSION [WHITE FINISH | GOLD BAFFLE | 3000K]



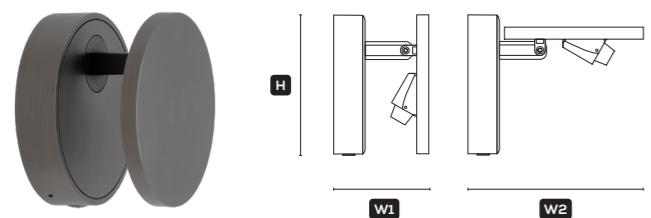
FEATURING SILO SUSPENSION [BLACK FINISH | BLACK BAFFLE | 3000K]



FEATURING CORE SUSPENSION [BLACK FINISH | BLACK BAFFLE | 3000K]

Interior Wall Lighting

Slide



LED & LUMENS [READING | AMBIENT]

2.6W 106lm 6W 540lm

EFFICACY Up to 90 Lm/W

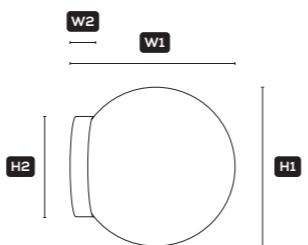
DIMENSIONS H Ø124mm W1 50mm W2 155mm



Scan The QR Code

To learn more about the Slide, see instructions, and find specifications.

Sol



LED & LUMENS OPTIONS [3000K & 4000K]

10W 1150lm

EFFICACY Up to 115 Lm/W

DIMENSIONS H1 Ø135mm H2 Ø92mm W1 140mm W2 22mm



Scan The QR Code

To learn more about the Sol, see instructions, and find specifications.

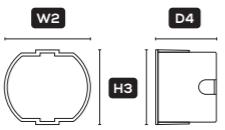
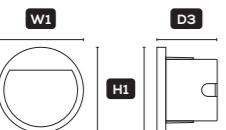
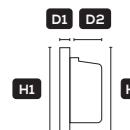
Step Round



1 LIGHT

2 LIGHT & WALL BOX

3 WALL BOX



LED & LUMENS OPTIONS [3000K | 4000K]

3W 105lm | 110lm

EFFICACY Up to 37 Lm/W

DIMENSIONS

1 H1 Ø105mm H2 78 x 78mm D1 10mm D2 35mm

2 H1 Ø105mm W1 Ø105mm D3 70mm

3 H3 85mm W2 100mm D4 60mm

CUTOUT Ø95mm



Scan The QR Code

To learn more about the Saturn, see instructions, and find specifications.



FEATURING SLIDE [BLACK FINISH]



FEATURING STEP ROUND [BLACK FINISH | 3000K]



FEATURING SOL [WHITE FINISH | 3000K]

Exterior Wall Lighting

Saturn



Brik



LED & LUMENS OPTIONS [2200K, 2700K, & 3000K]

5W 400lm

EFFICACY Up to 80 Lm/W

DIMENSIONS **W** Ø130mm **H** Ø130mm **D** 81mm

Scan The QR Code
To learn more about the Saturn, see instructions, and find specifications.

LED & LUMENS OPTIONS [2700K | 3000K | 4000K]

15W 785lm | 855lm | 855lm

EFFICACY Up to 57 Lm/W

DIMENSIONS **W** 250mm **H** 62mm **D** 62mm

Scan The QR Code
To learn more about the Brik, see instructions, and find specifications.

Curv Up & Down



Curv



LED & LUMENS OPTIONS [3000K & 4000K]

12W 1170lm

EFFICACY Up to 98 Lm/W

DIMENSIONS **W** 64mm **H** 166mm **D** 81mm

Scan The QR Code
To learn more about the Curv, see instructions, and find specifications.

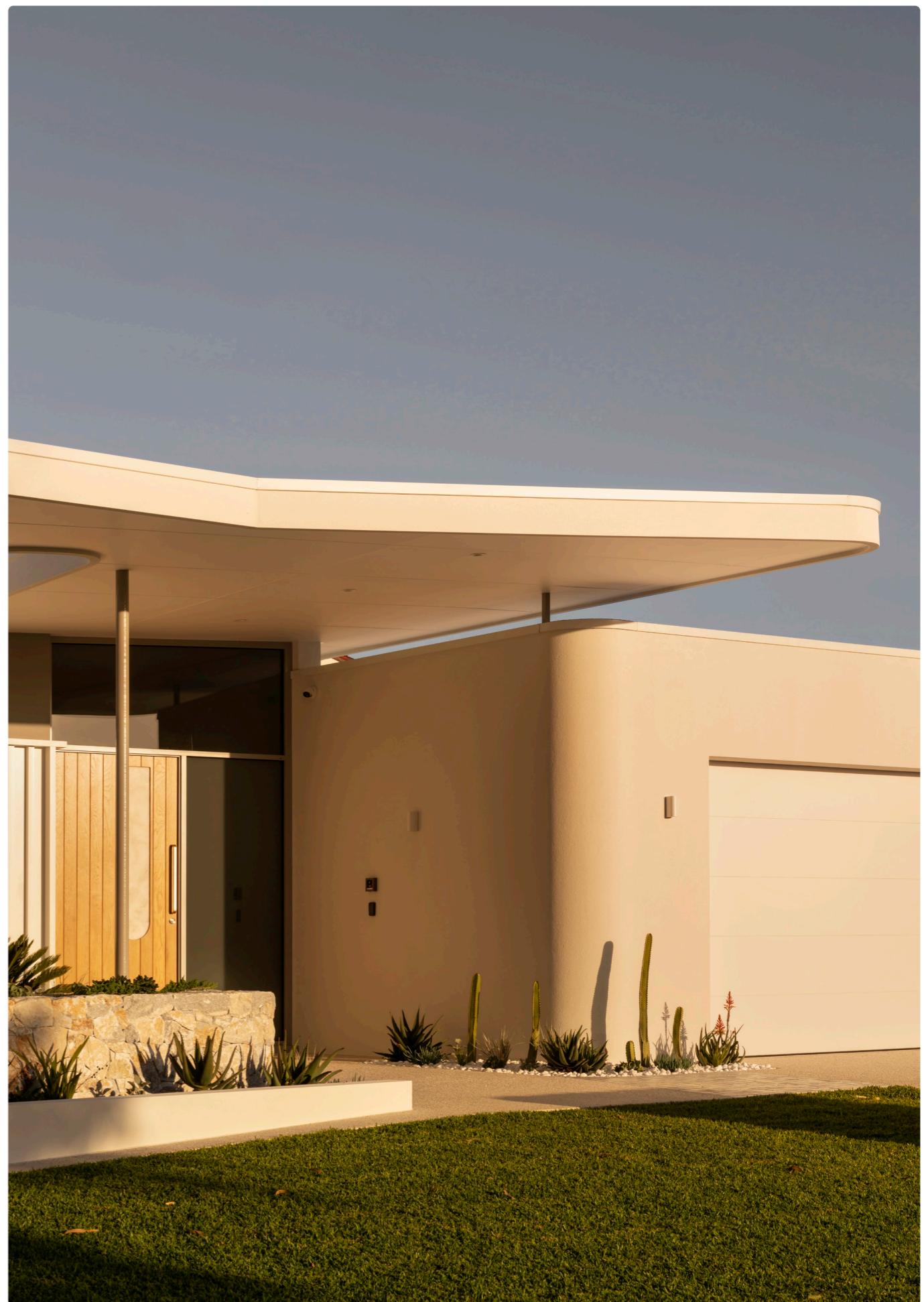
LED & LUMENS OPTIONS [3000K & 4000K]

6W 585lm

EFFICACY Up to 98 Lm/W

DIMENSIONS **W** 64mm **H** 87mm **D** 81mm

Scan The QR Code
To learn more about the Curv, see instructions, and find specifications.



FEATURING CURV UP & DOWN [WHITE FINISH | 3000K]



FEATURING BRIK [BLACK FINISH | 3000K]



FEATURING SATURN [CLEAR GLASS FINISH | 3000K]

Strip Lighting

Fusion LED COB 480 Cut Anywhere



LED & LUMENS OPTIONS [3000K & 4000K]

5W/M 305Lm/W 310Lm/W	10W/M 610Lm/W 620Lm/W	15W/M 915Lm/W 930Lm/W
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LENGTHS

No Minimum Cutting Lengths
5m Max Run Length

EFFICACY

Up to 62 Lm/W

Scan The QR Code

To learn more about the Fusion LED COB 480 Cut Anywhere, see instructions, and find specifications.

Fusion S17 Profile



DIMENSIONS

H 9mm W 17.3mm

Scan The QR Code

To learn more about the Fusion S17 Profile, see instructions, and find specifications.

Fusion S20 Profile



DIMENSIONS

H 19mm W 20mm

Scan The QR Code

To learn more about the Fusion S20 Profile, see instructions, and find specifications.

Fusion H20 Profile



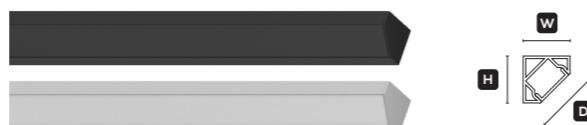
DIMENSIONS

H 34mm W 20mm

Scan The QR Code

To learn more about the Fusion H20 Profile, see instructions, and find specifications.

Fusion A25 Profile



DIMENSIONS

H 18mm W 18mm D 25mm



Scan The QR Code

To learn more about the Fusion A25 Profile, see instructions, and find specifications.

Fusion R23 Profile



DIMENSIONS

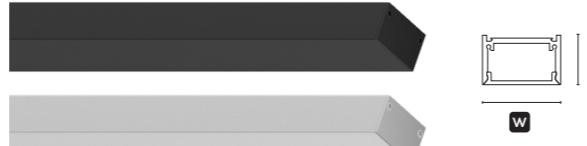
H1 9mm H2 6mm W1 17.2mm W2 23.3mm



Scan The QR Code

To learn more about the Fusion R23 Profile, see instructions, and find specifications.

Fusion S30 Profile



DIMENSIONS

H 19mm W 30mm



Scan The QR Code

To learn more about the Fusion S30 Profile, see instructions, and find specifications.

Fusion H30 Profile



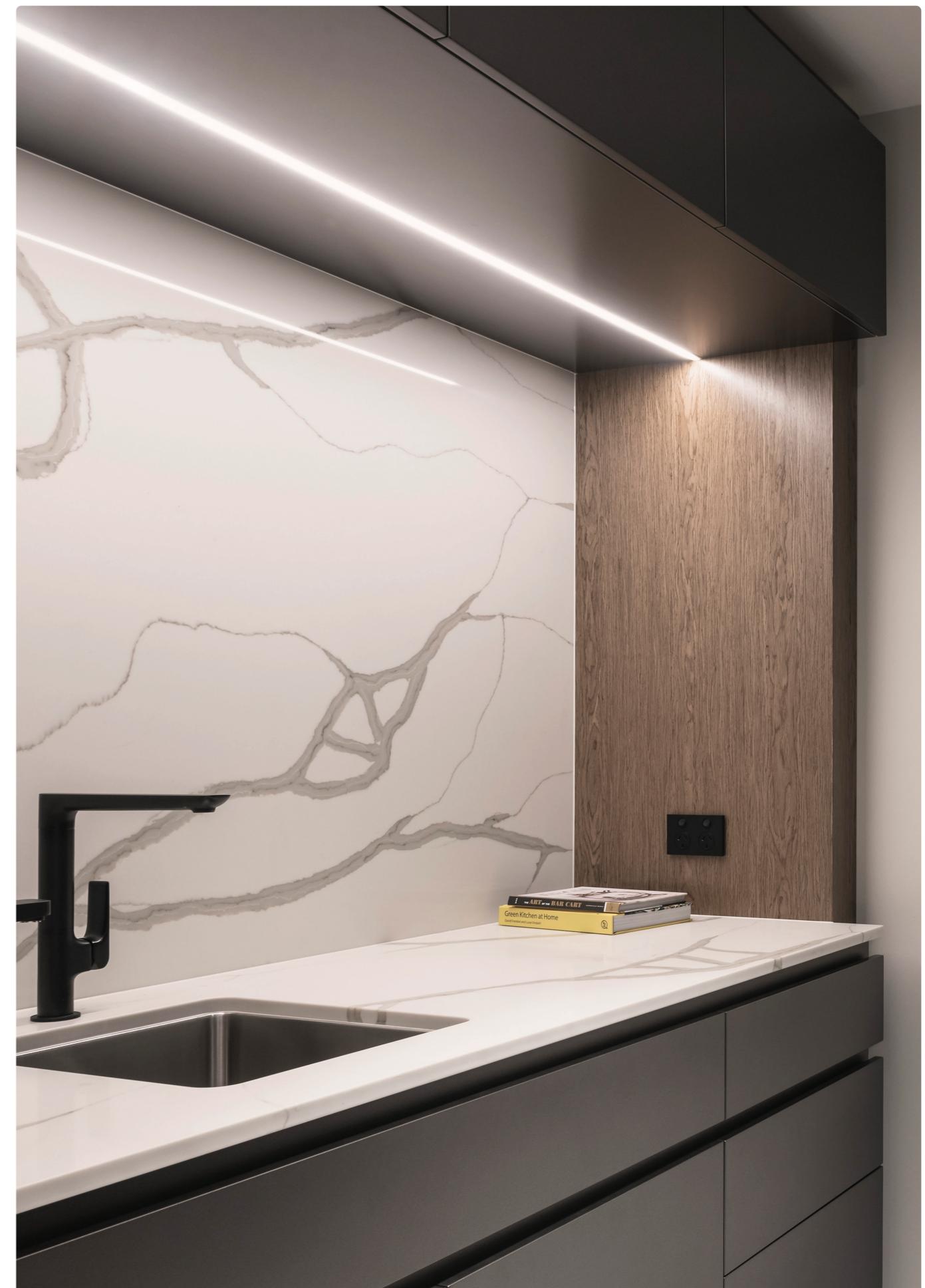
DIMENSIONS

H 34mm W 30mm



Scan The QR Code

To learn more about the Fusion H30 Profile, see instructions, and find specifications.



FEATURING FUSION LED COB 560 CUT ANYWHERE [10W]



FEATURING FUSION LED COB 560 CUT ANYWHERE [15W]



FEATURING FUSION LED COB 560 CUT ANYWHERE [10W]



Quality is our guiding light in everything we do.

The FAZE Laboratory team collaborates with architects, designers and builders daily to incorporate light into projects. Our collaborative approach to lighting has helped inform many of our truly unique and innovative luminaires.

Aiming to create unique designs, providing a variety of lighting solutions and endless design possibilities with its luminaires.



fazelight.com

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