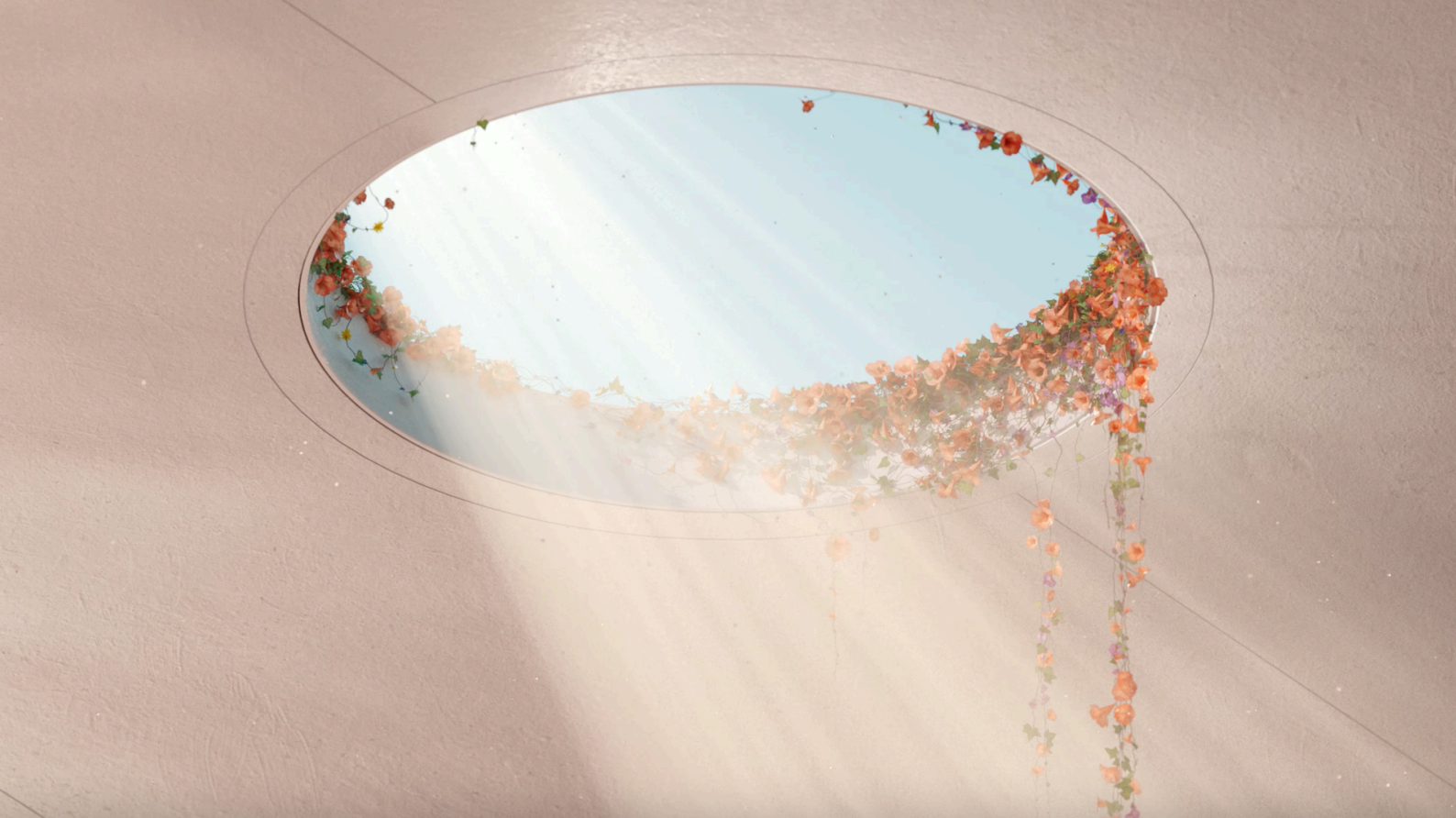


erluna

beautifully lit



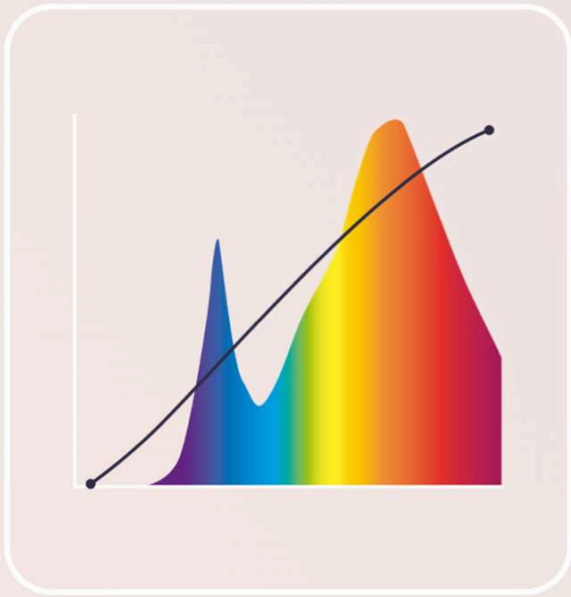
why orluna?

we believe beautiful design deserves beautiful lighting. it's why we strive to create the world's very best lit effect – lighting that doesn't just illuminate a space, but enhance its beauty.

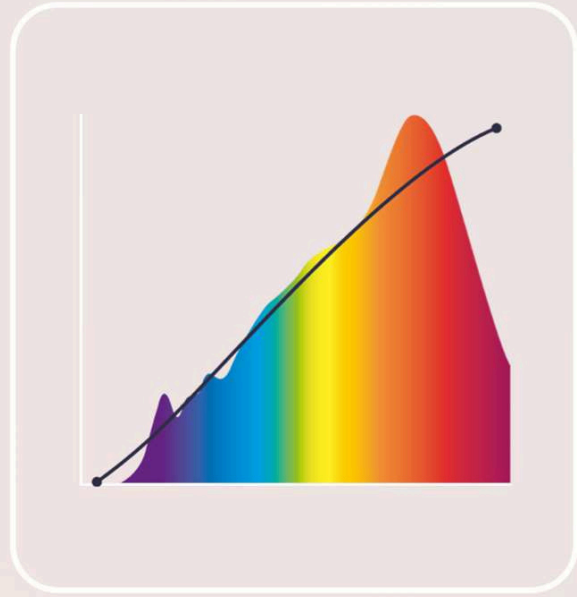
beautifully lit

Only orluna's Beautifully Lit range has our unique recipe of light. Inspired by the natural light of Provence, where artists have flocked for centuries, it's light that gives clarity to colour, light that brings your whole world to life, just as nature intended.





traditional LED 93 CRI



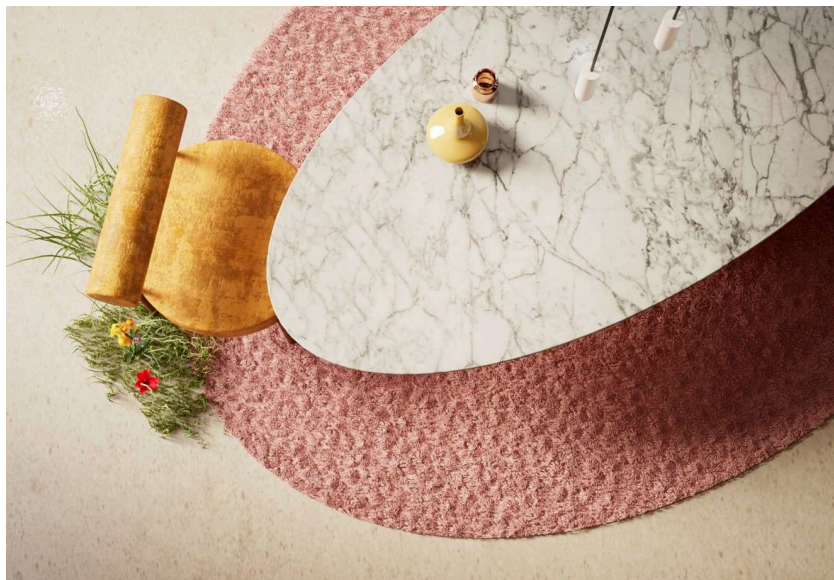
origin natural

unique phosphor blend

Our origin natural light engine uniquely replicates the colour spectrum of natural lighting, which contains less blue light than artificial light sources.

So that you can experience any interior space like never before. We offer CRI98, Rf98, RG100 and 2-step MacAdam ellipse. Resulting in greater definition and distinction between colours and textures. Also, the marked improvement in the cyan spectrum which has been long felt unconquerable for artificial lighting, is now exactly now as it should be.

**it's a light that brings
outside in, light that
brings everything to life.**



our story



with a mission to deliver the world's best lit effect, we've become a british manufacturer that's trusted by lighting experts across the globe.

After acquiring the business in 2010, Andy's focus is on good old-fashioned doing things properly, in the right here and now. In fact, he named the company after his daughter Orla. Because he wants to create a business that his family would be proud of.



andrew kilborn
managing director

orluna

Since 2018, we have whole-heartedly embraced circular economy principles as we believe that this is the best single way to make a tangible immediate difference.

Over the last seven years we have quietly reformulated our business. We have redesigned supply chains, materials, product designs and collection.

All our products are designed for circularity.

circular product



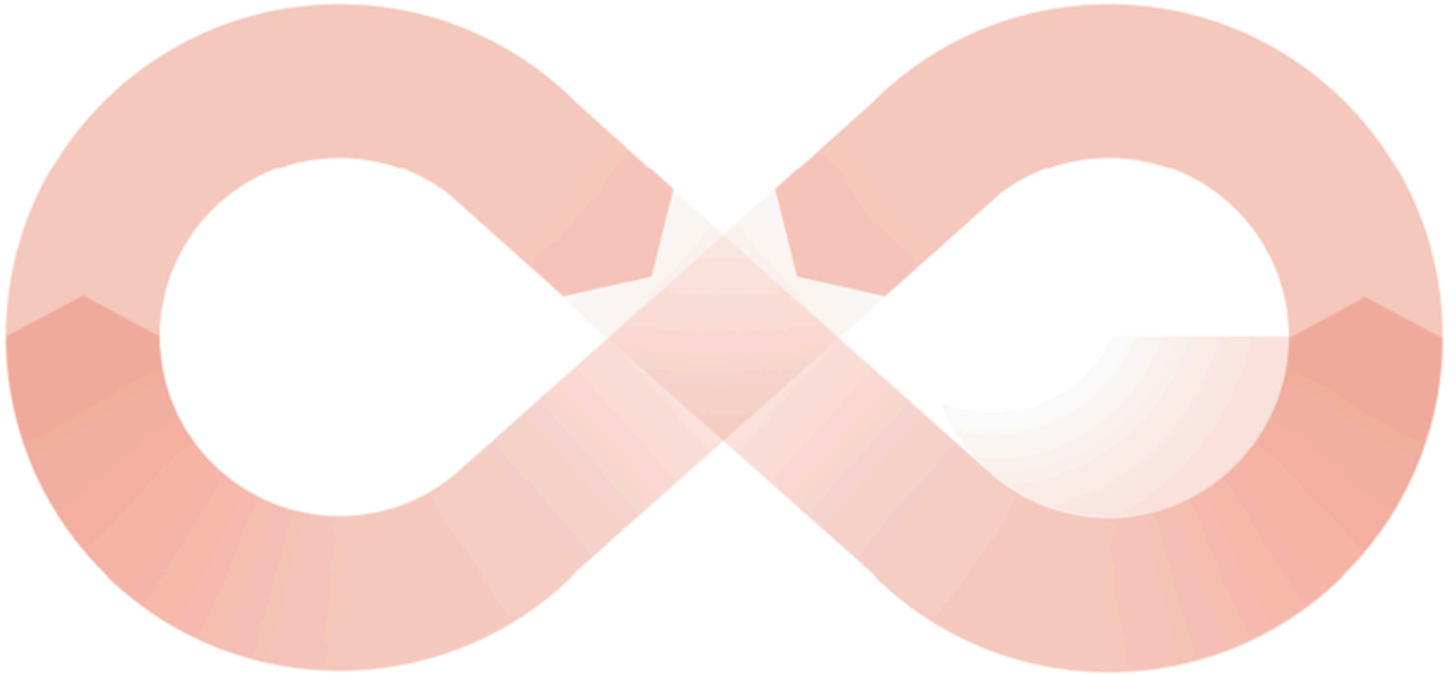
circular product

When an old Orluna light comes to the end of its life, or is faulty, instead of throwing it away, we kindly ask you to return it to us.

1

3

The fully repaired and tested product enters back into our stock –with a brand new warranty.



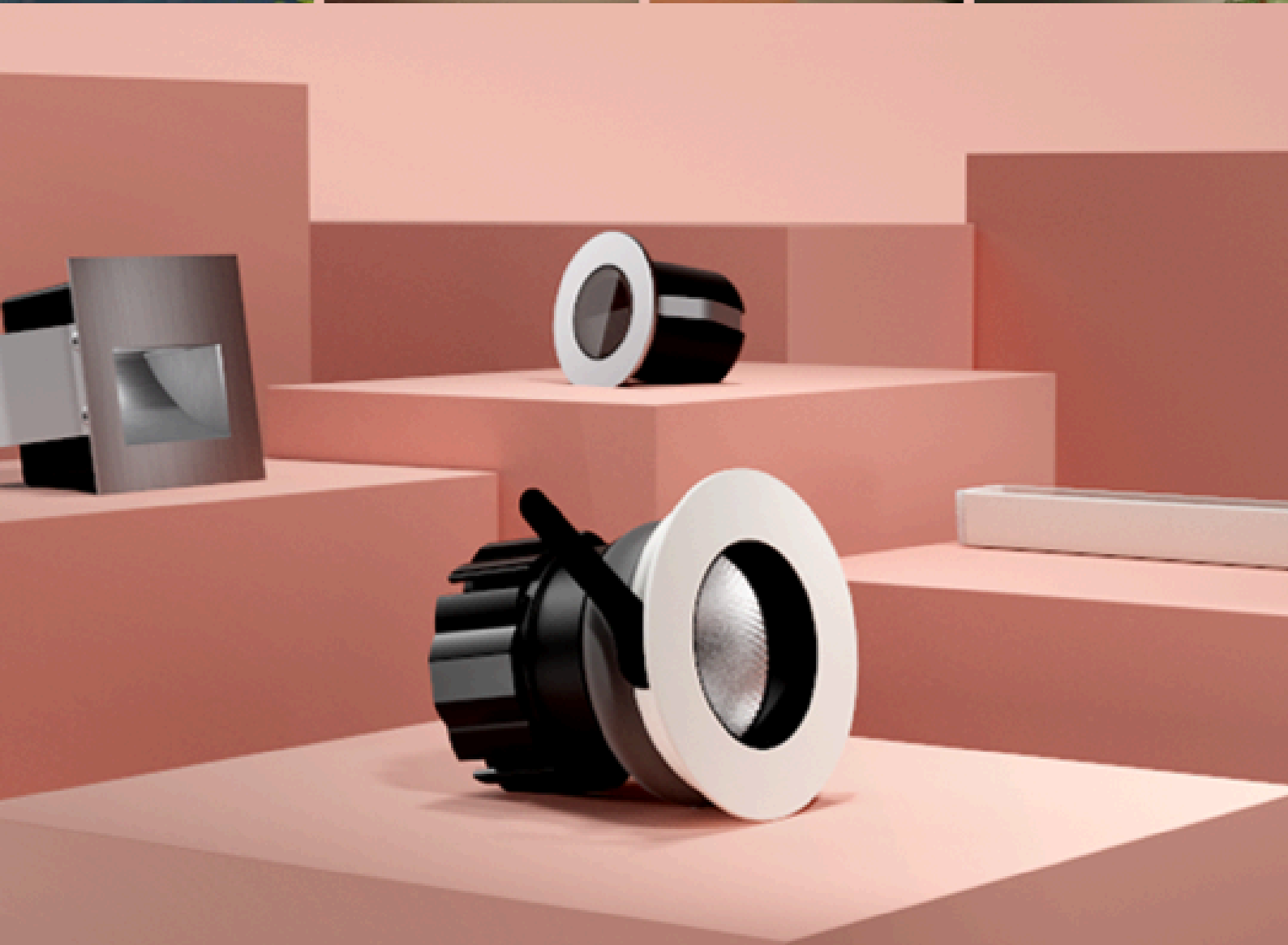
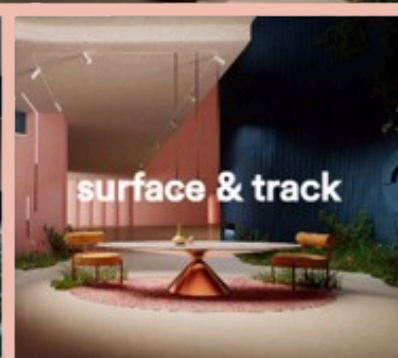
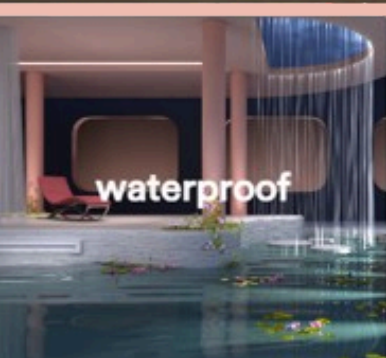
The 'new' light fitting is despatched to a new customer.

4

2

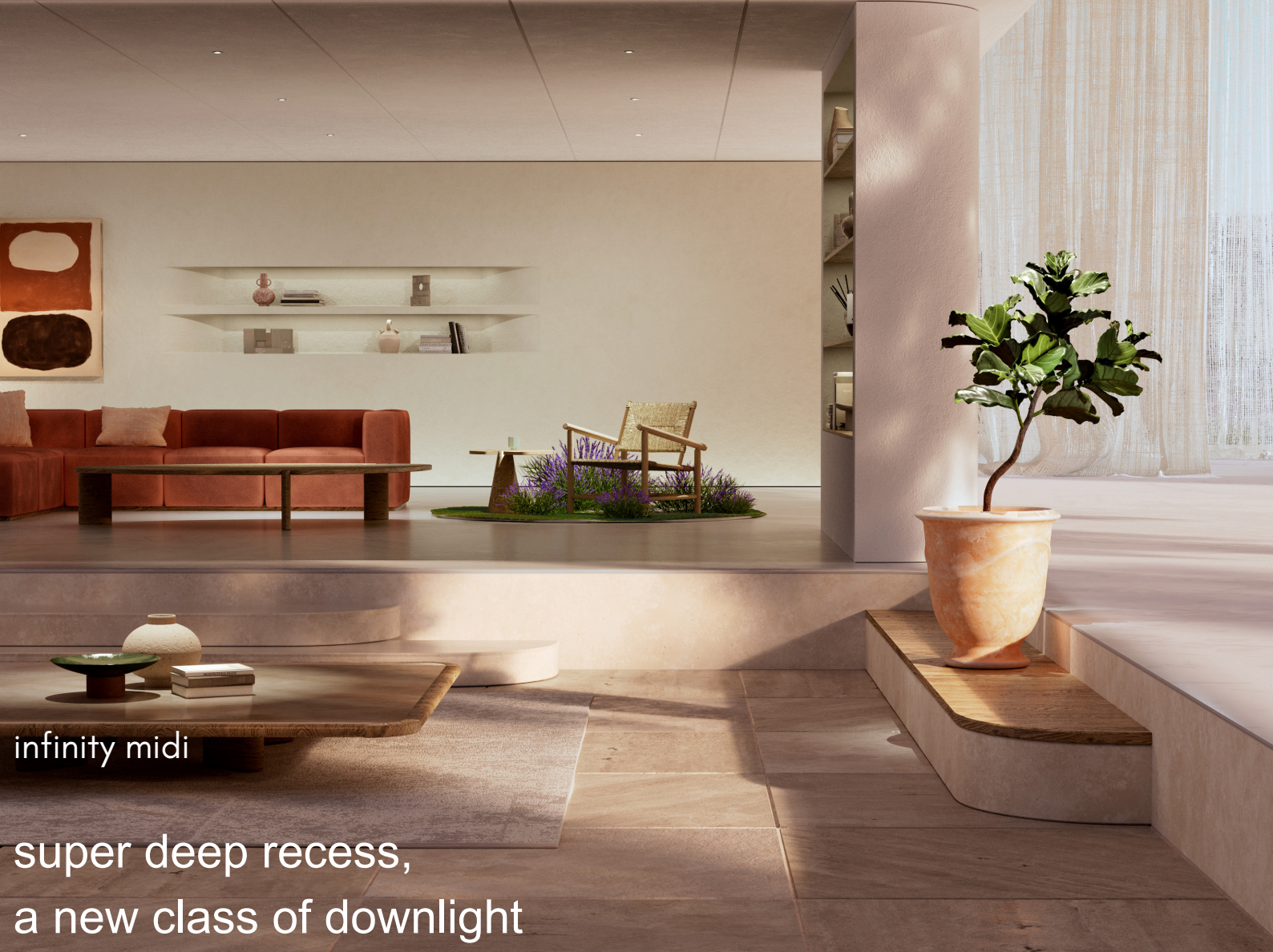
Once we've received the unwanted or faulty fitting, it's dismantled, repaired and renewed with a new LED and PCB.





introducing the beautifully lit range

A family of downlights, uplights, surface and track, linear and floorwash, crafted to work together in harmony giving seamless beauty to any space. So that your whole world can be beautifully lit.




infinity midi

super deep recess,
a new class of downlight


super-deep recess series new

infinity midi 68mm



Light source: Origin Natural / Origin Natural High Output / Origin Natural High Efficiency / Origin Origin High Output / Origin High Efficiency / Warm Dim / Tunable white / Zero High Output
Luminaire lumens: 686lm - 879lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65

infinity midi trimless 52mm

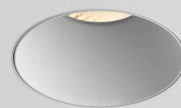
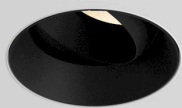


Light source: Origin Natural / Origin Natural High Output / Origin Natural High Efficiency / Origin Origin High Output / Origin High Efficiency / Warm Dim / Tunable white / Zero High Output
Luminaire lumens: 686lm - 879lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
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Designed with a super deep-recessed bezel, reducing both primary and secondary glare.

Alongside a special cross-beam optic, Infinity midi and the rest of the midi range gives the best visual comfort. Even with a white baffle.



available in black and white baffle options



Angels' Share Bar Ho Chi Minh City
Architect: EIGH-T
Lighting Supply: Kelvin & Lux Solutions
Photography: Chimnon Studio

architectural series



suri 80mm

Light source: Origin Natural / Origin Natural High Output / Origin Natural High Efficiency / Origin Origin High Output / Origin High Efficiency / Warm Dim / Tunable white / Zero High Output
Luminaire lumens: 686lm - 879lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65



suri midi 62mm

Light source: Origin Natural / Origin / Warm Dim / Tunable white / Zero High Output
Luminaire lumens: 602lm - 890lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65



suri mini 51mm

Light source: Origin Natural / Origin / Warm Dim / Tunable white
Luminaire lumens: 299lm - 424lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65



fade 80mm

Light source: Origin Natural / Origin Natural High Output / Origin Natural High Efficiency / Origin Origin High Output / Origin High Efficiency / Warm Dim / Tunable white / Zero High Output
Luminaire lumens: 686lm - 879lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65



fade midi 56mm

Light source: Origin Natural / Origin / Warm Dim / Tunable white / Zero High Output
Luminaire lumens: 602lm - 890lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65



fade mini 51mm

Light source: Origin Natural / Origin / Warm Dim / Tunable white
Luminaire lumens: 299lm - 424lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65



Westin Dubai Mina Seyahi
Interior Design: Stickman Tribe
Lighting Design: Smith Tait
Photography: Alex Jeffries FMPA

concealed series

one 80mm



Light source: Origin Natural / Origin Natural High Output / Origin Natural High Efficiency / Origin Origin High Output / Origin High Efficiency / Warm Dim / Tunable white / Zero High Output
Luminaire lumens: 646lm - 916lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65

one midi 62mm



Light source: Origin Natural / Origin / Warm Dim / Tunable white / Zero High Output
Luminaire lumens: 602lm - 890lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65

one mini 51mm



Light source: Origin Natural / Origin / Warm Dim / Tunable white
Luminaire lumens: 299lm - 424lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65

true 80mm



Light source: Origin Natural / Origin Natural High Output / Origin Natural High Efficiency / Origin Origin High Output / Origin High Efficiency / Warm Dim / Tunable white / Zero High Output
Luminaire lumens: 646lm - 916lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65

true midi 56mm



Light source: Origin Natural / Origin / Warm Dim / Tunable white / Zero High Output
Luminaire lumens: 602lm - 890lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65

true mini 51mm



Light source: Origin Natural / Origin / Warm Dim / Tunable white
Luminaire lumens: 299lm - 424lm
CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K
Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI
IP Rating: IP54 (standard) & available to upgrade to IP65



curved series



curve 96mm

Light source: Origin Natural / Origin Natural High Output / Origin Natural High Efficiency / Origin High Output / Origin High Efficiency / Warm Dim / Tunable white / Zero High Output

Luminaire lumens: 822lm - 1089lm

CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K

Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI

IP Rating: IP54 (standard) & available to upgrade to IP65



curve midi 62mm

Light source: Origin Natural / Origin / Warm Dim / Tunable white / Zero High Output

Luminaire lumens: 602lm - 890lm

CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K

Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI

IP Rating: IP54 (standard) & available to upgrade to IP65



curve mini 51mm

Light source: Origin Natural / Origin / Warm Dim / Tunable white

Luminaire lumens: 299lm - 424lm

CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K

Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI

IP Rating: IP54 (standard) & available to upgrade to IP65



camber 80mm

Light source: Origin Natural / Origin Natural High Output / Origin Natural High Efficiency / Origin High Output / Origin High Efficiency / Warm Dim / Tunable white / Zero High Output

Luminaire lumens: 646lm - 916lm

CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K

Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI

IP Rating: IP54 (standard) & available to upgrade to IP65



camber midi 56mm

Light source: Origin Natural / Origin / Warm Dim / Tunable white / Zero High Output

Luminaire lumens: 602lm - 890lm

CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K

Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI

IP Rating: IP54 (standard) & available to upgrade to IP65



camber mini 51mm

Light source: Origin Natural / Origin / Warm Dim / Tunable white

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CCT: 2700K / 3000K / 4000K / WD 1800K-3000K / T1 1800K-4000K / T2 2700-6500K

Dimming Protocol: Non-dim / Mains dim / 0-10V / DALI

IP Rating: IP54 (standard) & available to upgrade to IP65



**cloud, seamless
beauty for any space**

cloud is a whole new system of surface and track lights, expertly crafted to enrich any environment and complement the beautifully lit range.

each of our cloud fittings have been meticulously designed, with every unnecessary detail stripped away for a seamless look. All to give a sense that these lights simply float above us.





Fatbay Izakaya Gaysorn Amarin Bangkok
Lighting Design: Infusion Lighting Design
Photographer:





A private columbarium, Philippines
Lighting Design by CSLDI



the final touch to make your whole world beautifully lit,
we provide you, beautiful matching finishes...



contemporary metal and brass finish that complement your design

