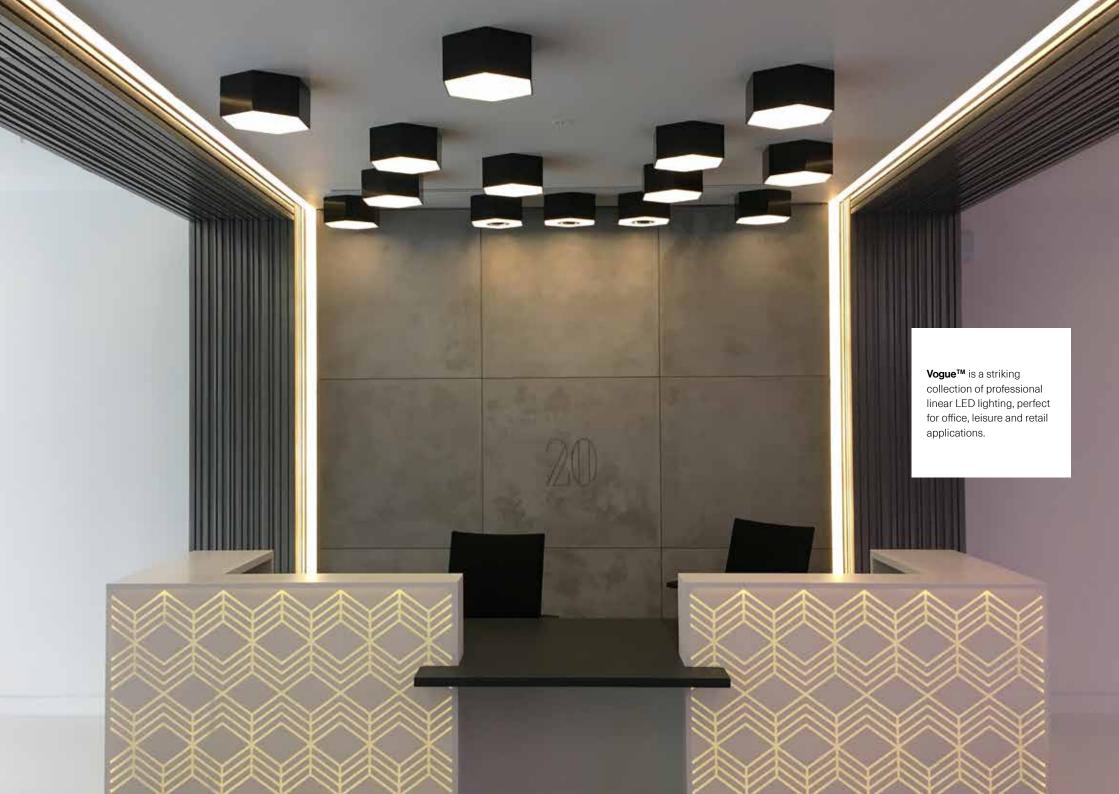
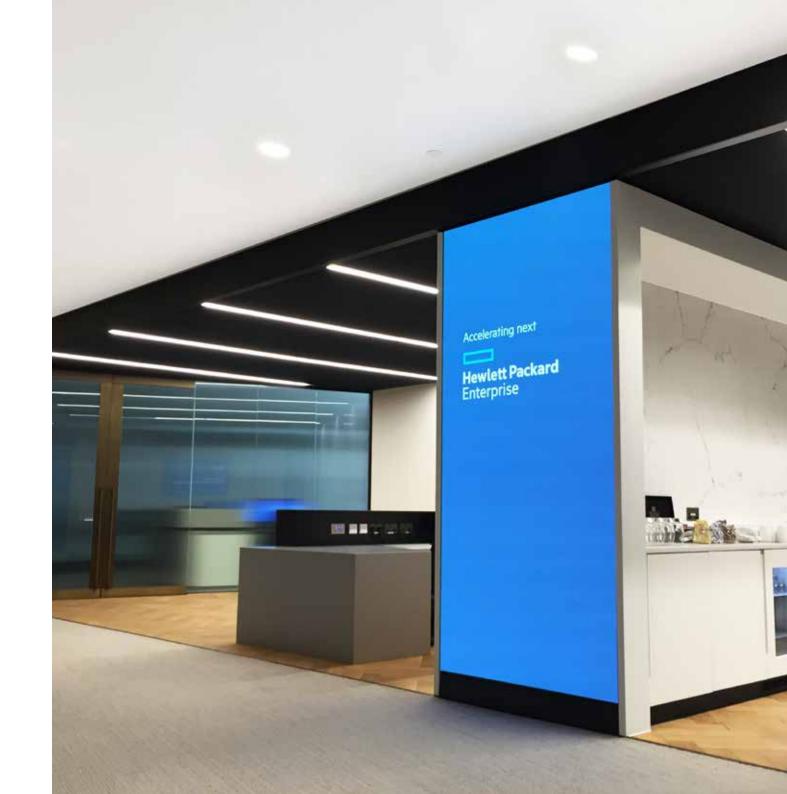


# It'SVOGU

arlico



**Vogue™** is produced from linear extruded aluminium profile, with a wide range of sizes, lengths and high performance optics, available for both ambient and accent lighting.





#### Suspended Recessed **Trimless** Surface Track Wall

The Vogue™ collection is available in a range of body sizes and types. A wide choice of accessories can be specified to allow products to be surface mounted to walls and ceilings, suspended using either rods or clutch operated lockable wires, or for plaster-in applications to create a trimless effect.



# Precise Modularity

57<sub>mm</sub>

With LED board modularity of just 57mm, our linear products can be made to virtually any length, giving designers ultimate flexibility to achieve the perfect fit in any space.

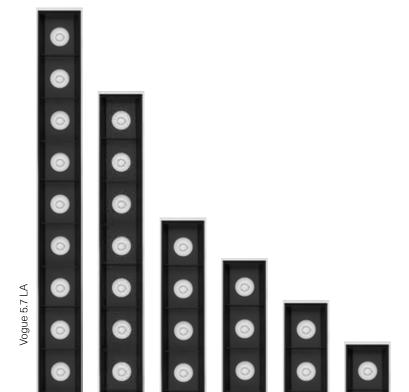
## 1625

#### Custom RAL Finishes

Profiles can be supplied either silver anodised, or painted in a powder coat in any RAL colour of your choice, perhaps to suit a specific brand identity. Vogue™ can also be finished in non-RAL metallic finishes, such as our new Bronze Californium, making this collection completely unique.







"You were the only company that could offer shaped ends to suit the architect's design."

Aecom

Vogue™ is offered with a wide selection of both diffused optics for ambient lighting, or with individual lensed LEDs for high contrast lighting and wall washing.







System

Vogue™ profiles can also be made into bespoke lighting systems. The huge versatility of the collection, coupled with the made-to-measure service Arlico can offer, means the possibilities are only limited by the designer's imagination.

Please call us for more information on a system to suit your project.

WIDTH 5.





Vogue™ profiles and linear optics are extruded in 4.5m lengths which, using our made-to-measure service, can be tailored to your exact requirements.

5.7



### 5.7 LA

Probably the most versatile, high performance product of its type on the market. Vogue 5.7LA is available in both high efficiency and high output versions, with an impressive performance of up to 1976 lumens per linear metre. Both standard and high CRI LEDs are offered in a range of colour temperatures.

For true flexibility, designers can choose between 16°, 36° and 57° optics and both the louvres and profile can be specified in a range of colours including, black, gold and white.

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Vogue 5.7 LA

#### Lamella

Featuring an LED pitch of 50mm, with each lens individually separated by a darklight louvre blade. The louvre is finished matt black, with white or gold versions to special order. Ideal for high contrast lighting and wall grazing.



Vogue 5.7 SP

#### **Spot**

Vogue 5.7 Spot is supplied as standard with a circular black anodised darklight snoot around each optic. This facilitates the specification of different LED pitches between 50mm and 100mm, depending on the application. This version can also be produced with a radius, making it ideal for illuminating curved walls.



The louvre, body and LED surround are all individual components that can be coloured to suit the specific look of the project.

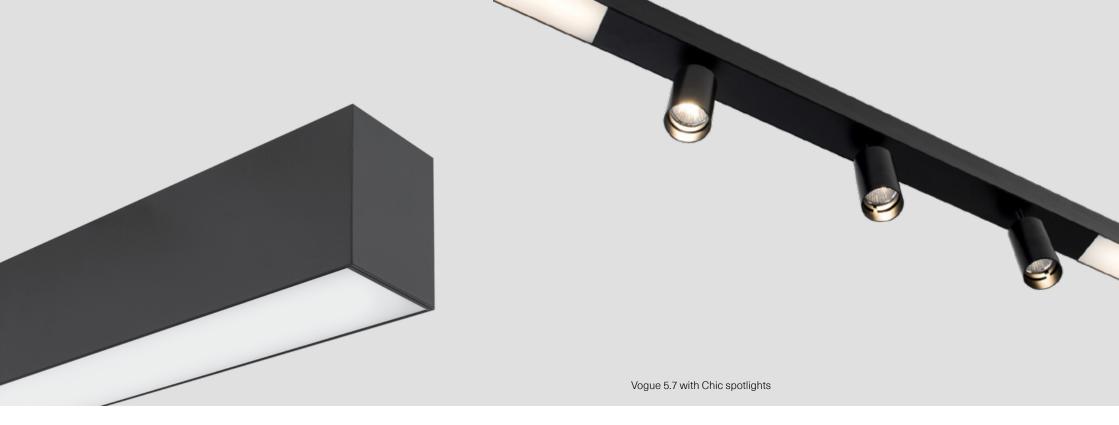








ck/gold all you need is your own imagination



**5.7** 

The entire **Vogue™** collection can be tailored to suit your specific lighting needs. Be it bespoke lengths, curved profiles, special colours, specific systems, special mounting accessories, integration of emergency lighting, spotlights or downlights, **Vogue™** has it all.

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5.10

Tuneable Fixed RGB

Jp



Down
Track
Spots
Optics
Tuneable

Vogue 5.10 is produced from an 'H' shaped extruded aluminium profile, making this product extremely versatile. The structure can be wired to provide either a single circuit of control, or alternatively two circuits, to facilitate individual control of the upper and lower elements.

Vogue 5.10 is the most versatile product in the Vogue™ collection. In addition to the broad offer of LEDs, optics and body colours, Vogue 5.10 can also feature DALI 3-circuit track for the downward element, RGB or white colour tuneable LEDs and the option of a raised upper opal optic for broad lateral light distribution.



### Warm-Cool 5700K 4000K 3500K 3000K

Vogue 5.7, 5.10 and 8.8 can feature white light that changes colour from 3000K warm white to 5700K cool white. This is perfect for both commercial and retail applications, for human-centric or seasonal fashion lighting.

Alternatively Vogue 5.10 can be supplied with RGB coloured uplight for greater design possibilities.

# **Yogue**

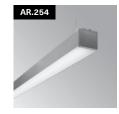
#### \_Search our website for this short code



**3.2** W.38mm H.20mm L.600-3000mm



**3.2 DC** W.37mm H.20/52mm L.600-3000mm



**3.3** W.37mm H.38mm L.591-3000mm



**3.3 DC** W.37mm H.33/70mm L.591-2976mm



**3.5 R** W.38/50mm H.56/90mm L.609-2994mm



5



**5.3** W.53mm H.35mm L.591-3000mm



**5.3 DC** W.53mm H.35/70mm L.591-2976mm



**5.5** W.53mm H.53mm L.591-2976mm



**5.7** W.53mm H.70mm L.591-2976mm



**5.7 R** W.50/70mm H.70/100mm L.609-2994mm



**5.7** (System) W.53mm H.70mm L. Made to measure



**5.7 R** (System) W.50/70mm H.70/100mm L. Made to measure



**5.7 SP** W.53mm H.70mm L.306-3006mm



**5.7 SP R** W.53/70mm H.70/100mm L.324-3024mm



**5.7 LA** W.53mm H.70mm L.306-3006mm



**5.7 LA R** W.53/70mm H.70/100mm L.324-3024mm



**5.10** W.53mm H.106mm L.1200-2930mm





**8.4** W.80mm H.40mm L.591-2976mm



**8.4 DC** W.80mm H.40/80mm L.591-2976mm



**8.8** W.80mm H.80mm L.591-2976mm



**8.8 R** W.80/100mm 80/110mm L.591-2976mm



**8.8** (System) W.80mm H.80mm L. Made to measure



**8.8 SP**W.80mm H.80mm
L.1191mm / 1491mm

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