innermost

innermost



With our core belief that 'light is a material', we thrive from taking wild ideas and creating beautiful, thoughtful and innovative products.

Founded by Steve Jones and Russell Cameron in London in 1999, we continue to work with exciting designers from all over the world to craft a contemporary lighting collection of the absolute highest quality. With an instinctive desire to rebel from the norm, we utilise materials and processes in unique ways to defy expectation.

Innermost products speak of craftsmanship as we design everything with longevity in mind. We are as 'British as London itself': an incongruous mixture of classic English tradition and vibrant global diversity.









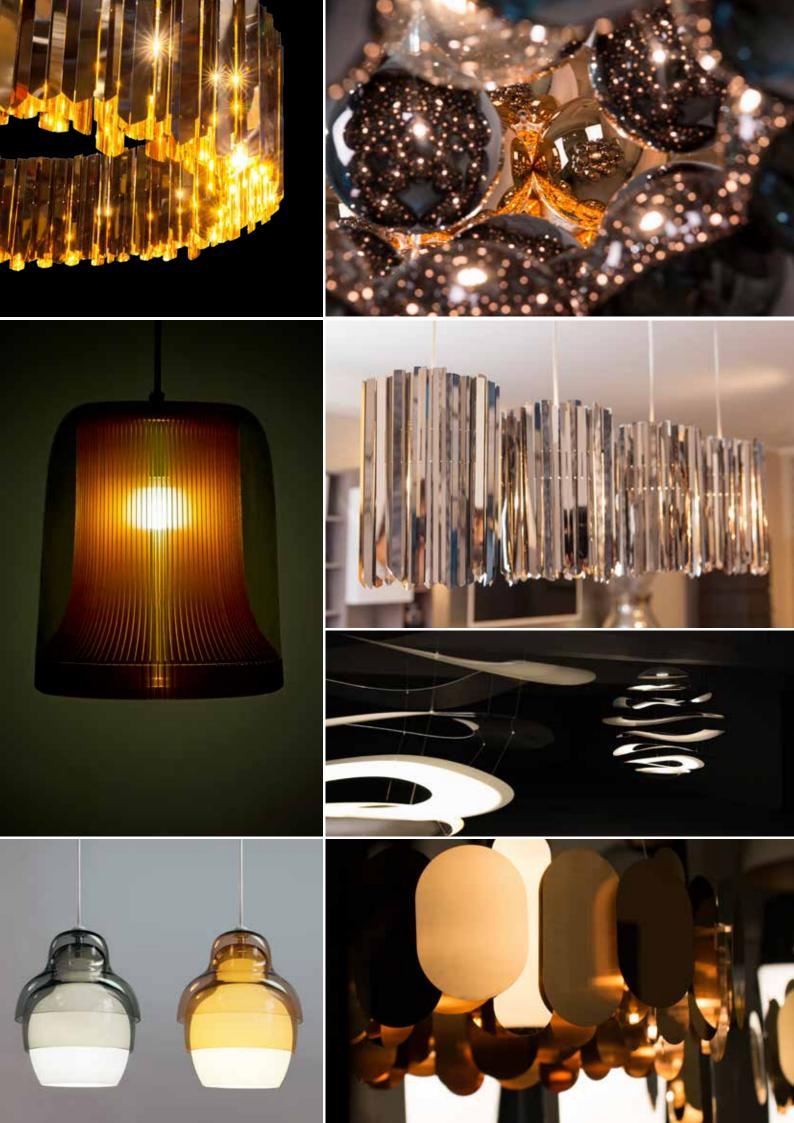








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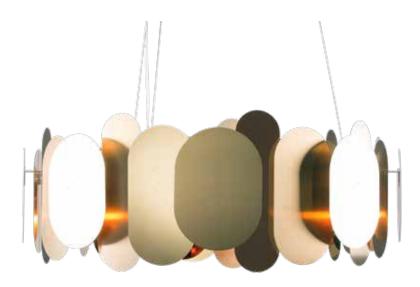
Large and Luxury

The Large & Luxury collection is a wonderful mix of technology and vibrant new aesthetics, where we really go all out to wow. Crafting the highest quality materials, hand-blown glass and striking metallics into contemporary lighting forms. This range speaks of craftsmanship and innovation; an ideal centrepiece for the luxury interior.

Combining innovative design with sublime finishes, these unique chandeliers and pendants create stunning and practical installations. Having graced the interiors of 5 star hotels, top restaurants and famous casinos, these pieces of scale add glamour to any space.





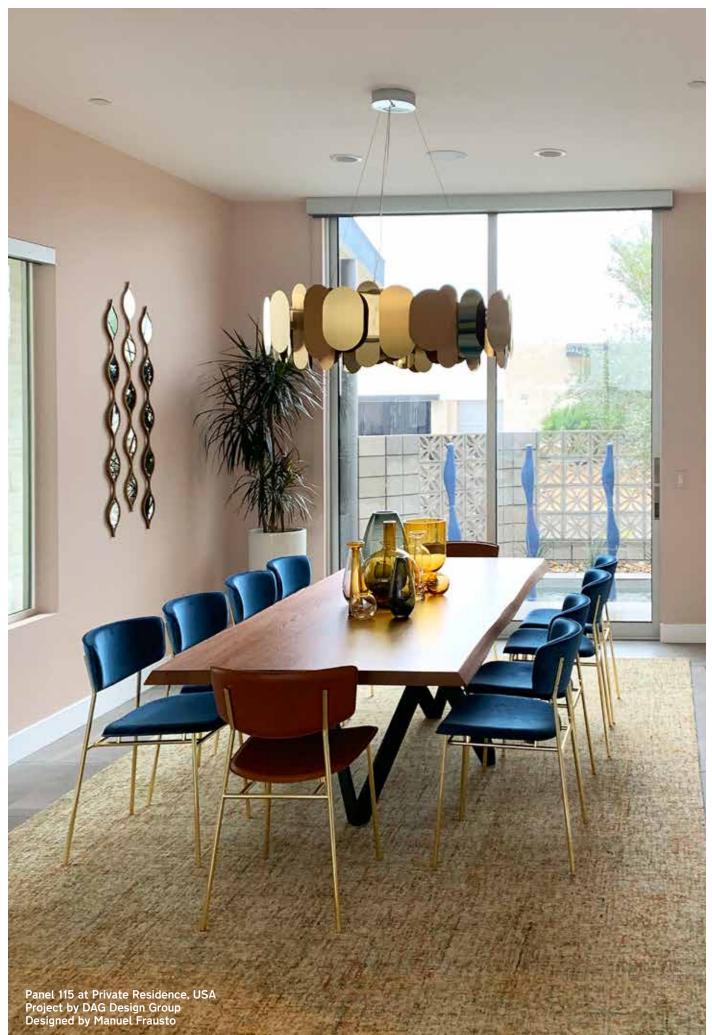


Panel came from experimentation with materials and forms that allowed a mix of finishes. The use of both polished and matt surfaces were inspired by contemporary jewellery as well as architectural metal cladding. Steve Jones layers a mix of finishes and forms to create this exciting chandelier with a contemporary feel.

Panel reflects different sections of the interior it is placed in. A statement piece that is available in a wide range of finishes and colours.







Panel 75

Stainless Steel G9	Bronze G9
UK/EU: PP07914004	UK/EU: PP07914010
US: PP07934004	US: PP07934010

 Brass G9
 Gunmetal G9

 UK/EU: PP07914030
 UK/EU: PP07914031

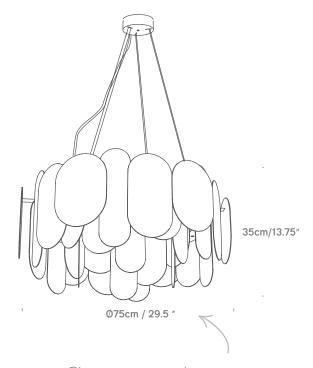
 US: PP07934030
 US: PP07934031

Lightsource G9 12 x G9 Max 5W LED (not included)

Stainless Steel LED	Bronze LED
UK/EU: PP08914004	UK/EU: PP08914010
US: PP08934004	US: PP08934010
Brass LED	Gunmetal LED
UK/EU: PP08914030	UK/EU: PP08914031

US: PP08934030 US: PP08934031 Lightsource LED

12 x upward DC integrated 1W LED 24 x downward DC integrated 1W LED



Polished and brushed panels mounted around the perimeter of the ring allow interesting reflections

Panel 115

Stainless Steel G9	Bronze G9
UK/EU: PP07916004	UK/EU: PP07916010
US: PP07936004	US: PP07936010

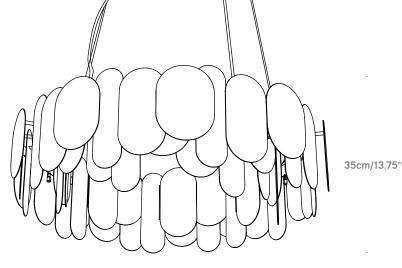
Brass G9 UK/EU: PP07916030 US: PP07936030 Gunmetal G9 UK/EU: PP07916031 US: PP07936031

Lightsource G9 24 x G9 Max 5W LED (not included)

Stainless Steel LED UK/EU: PP08916004 US: PP08936004 Bronze LED UK/EU: PP08916010 US: PP08936010

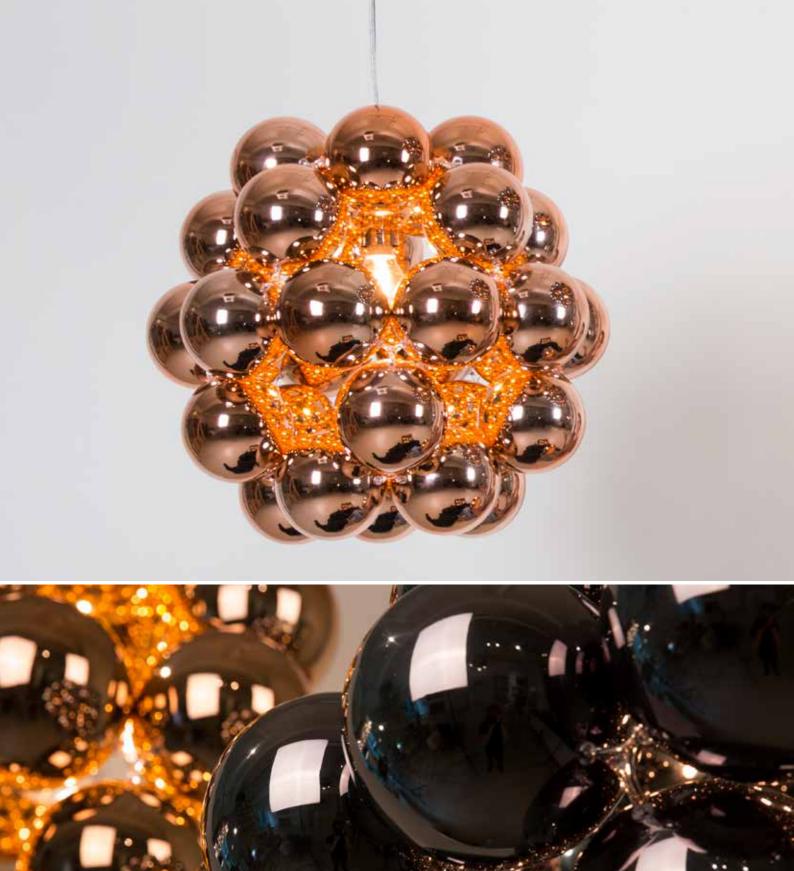
Brass LED UK/EU: PP08916030 US: PP08936030 Gunmetal LED UK/EU: PP08916031 US: PP08936031

Lightsource LED 18 x upward DC integrated 1W LED 36 x downward DC integrated 1W LED



Ø115cm / 45.25"

Material	Stainless steel
Colour	Brass/ Bronze / Gunmetal / Stainless Steel
Recommended Bulb	
For G9 version	G9 dimmable bulb up to 500 lumen output and
	colour temperature from 2200K to 2700K
For LED specs	UK/EU 220v CE certified, USA 120v, integrated 1W AC LED Unit,
	900 lumen, 2700K, CRI 80, dimmable via Triac / Lutron chip life 30,000hrs,
Ceiling Rose	Cylindrical, colour matches the product
Cable	4m, clear PVC cable







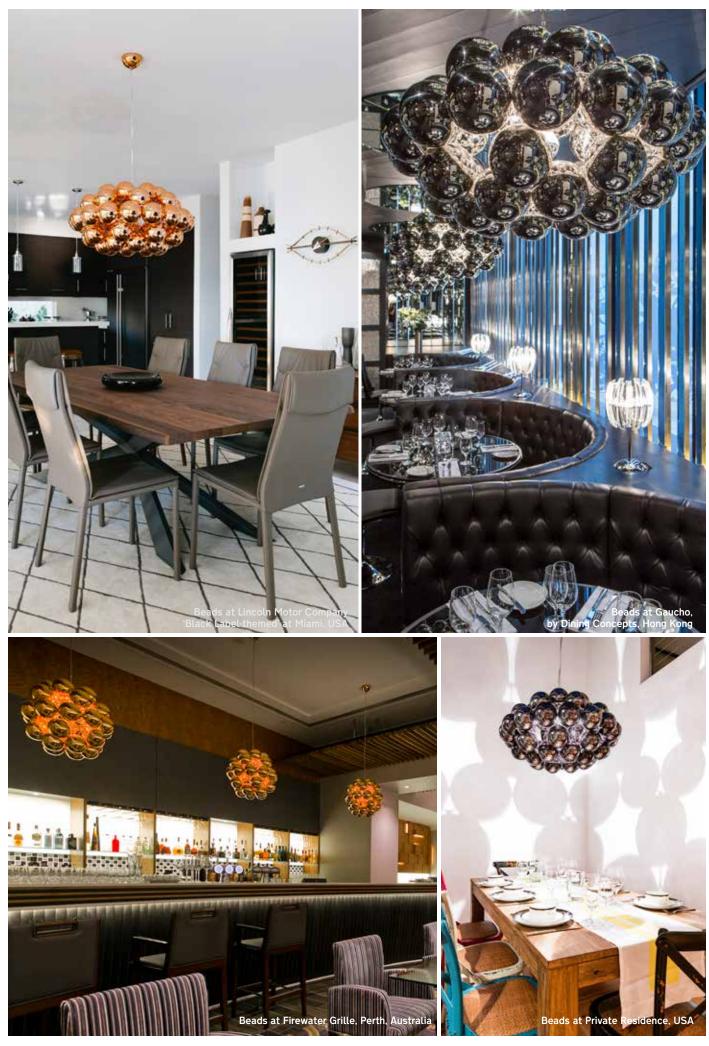
Bringing together the best detailing and finishing from Winnie Lui's jewellery craft and combining it with the engineering and technology of modern lighting design. The results are these striking forms which when lit provide an array of infinite reflections, as if the interior was inlaid with jewels.

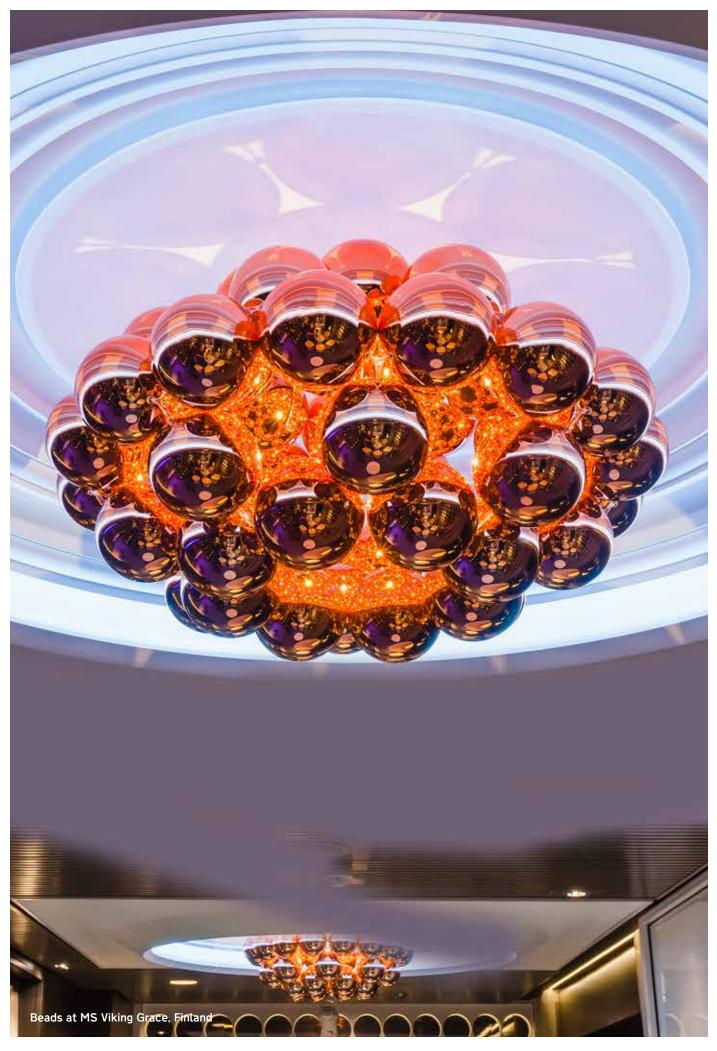
The smaller size, Penta, is equal in all dimensions and well suited to smaller narrower spaces. The wider Octo is perfect for large spaces, dining areas, lounges and where maximum impact is needed. Mixing the two shapes together in an installation creates a beautiful effect.

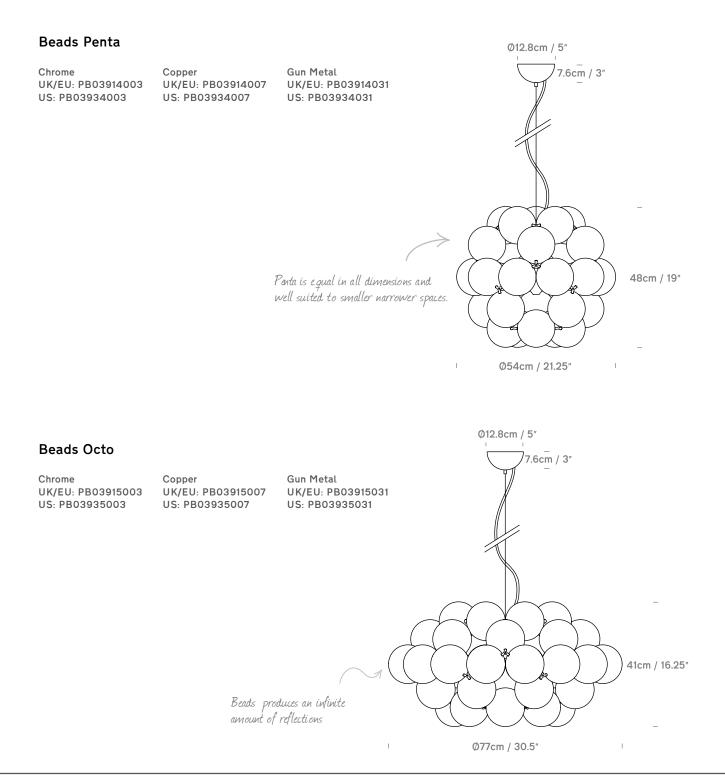












Material	Stainless steel, polycarbonate
Colour	Copper / Chrome / Gunmetal
Lightsource	UK/EU E27 Max 15W LED, USA Max 15W LED (not included)
Recommended Bulb	Beads works with a variety of different LED bulbs.
	LED globe bulbs 500 – 800 lumen output and from 2700K – 3000K
	colour temperature. These styles are particularly effective in the white
	colour and in the metallic options for a softer less reflective look.
	LED filament style bulbs will bring out the reflective qualities
	of the metallic finishes brilliantly. Best performance would be from
	600-900 lumen output with 2200K – 2700K colour temperature
Ceiling Rose	Hemisphere. Colour matches the product
Cable	4m, clear PVC cable





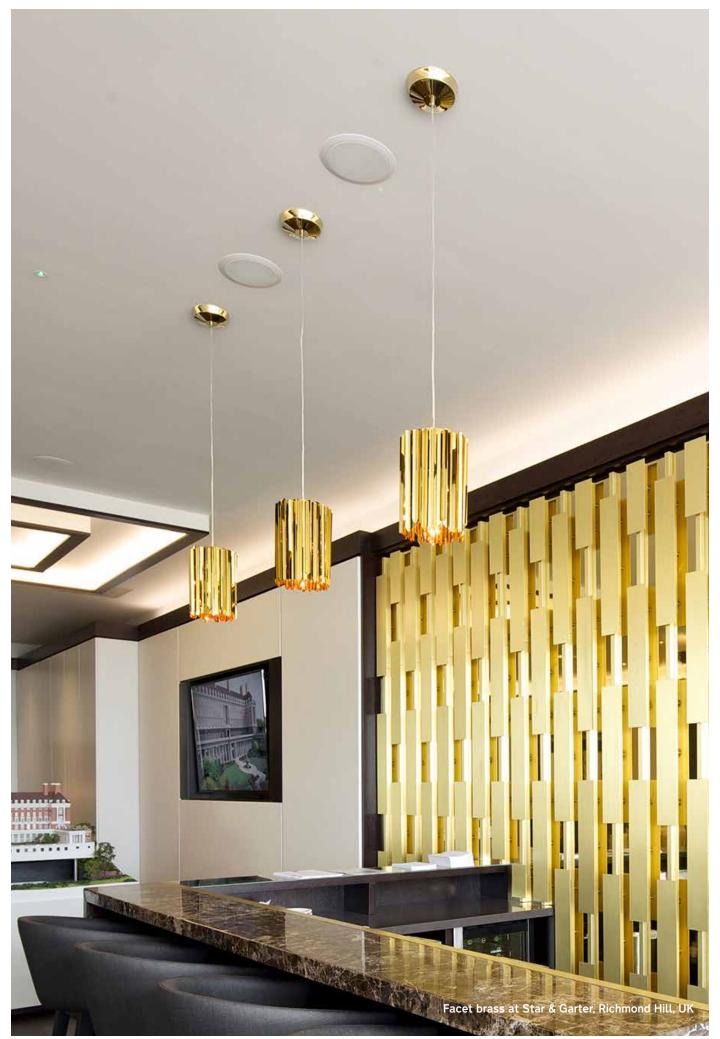




This highly polished stainless steel chandelier & pendant light brings an infinite amount of reflections to any interior. Hundreds of etched and folded strips arrayed around its circumference create a surface of small facets, each presenting part of a fragmented image of the interior space.

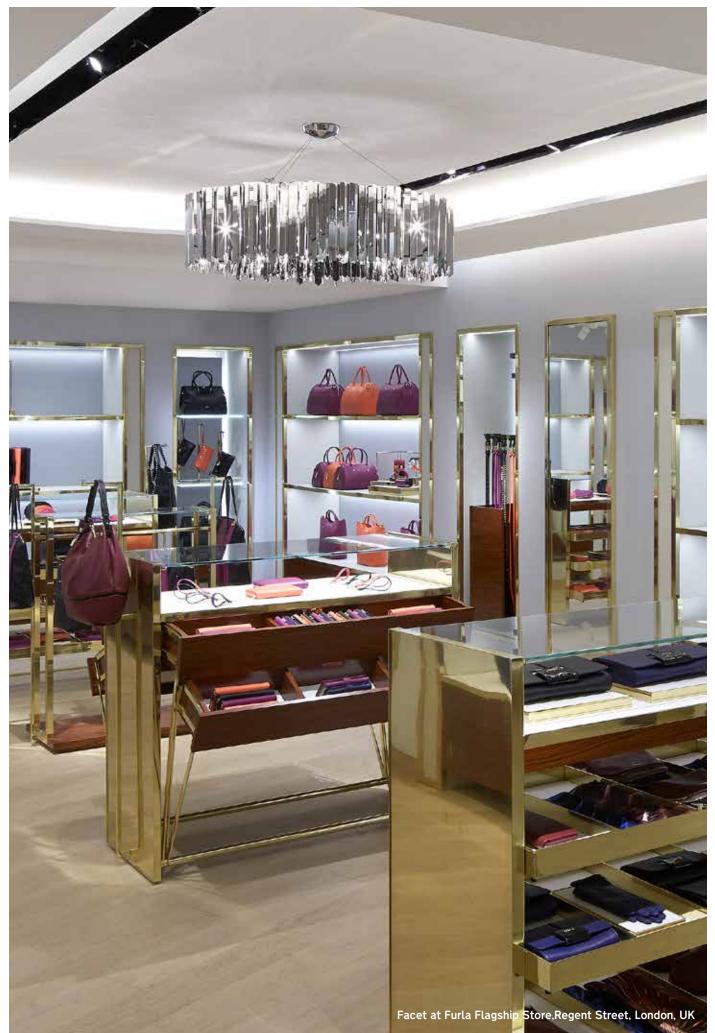
The effect often fools the eye into thinking you are looking at glass or crystal until you get closer and realise it is perfectly polished metal. Facet has graced numerous interiors worldwide, as a unique and stunning centrepiece.







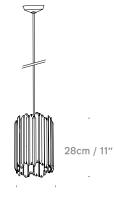




Facet 18

Stainless steel UK/EU: PF03911003 US: PF03931003 Brass UK/EU: PF03911030 US: PF03931030

Lightsource UK/EU G9 Max 5W LED (not included) USA G9 Max 5W LED (not included) Bronze UK/EU: PF03911010 US: PF03931010

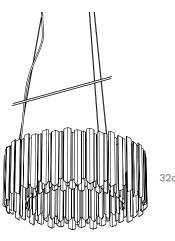


Ø 18cm / 7"

Facet 60

Stainless steel UK/EU: PF03914003 US: PF03934003 Brass UK/EU: PF03914030 US: PF03934030

Lightsource UK/EU 12x G9 Max 5W LED (not included) USA 12x G9 Max 5W LED (not included) Bronze UK/EU: PF03914010 US: PF03934010



32cm / 12.75"

Ø 60cm / 23.75"

Facet 100

Stainless steel UK/EU: PF03916003 US: PF03936003 Brass UK/EU: PF03916030 US: PF03936030 Bronze UK/EU: PF03916010 US: PF03936010 0 100cm / 40"

32cm / 12.75"

Lightsource UK/EU 24x G9 Max 5W LED (not included) USA 24x G9 Max 5W LED (not included)

G9 fittings to give a wide range in illumination options

Facet 150

 Stainless steel
 Brass

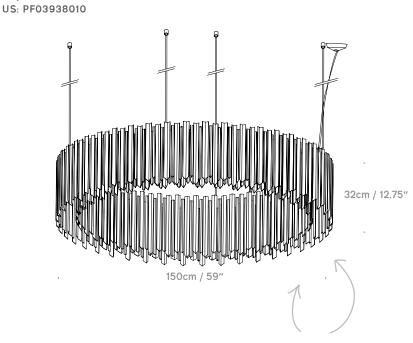
 UK/EU: PF03918003
 UK/EU: PF03918030

 US: PF03938003
 US: PF03938030

Bronze

UK/EU: PF03918010

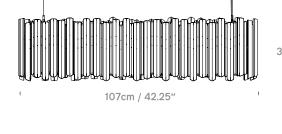
Lightsource UK/EU 30x G9 Max 5W LED (not included) USA 30x G9 Max 5W LED (not included)



'Facets' on inside and out to maximise reflections

Facet Lozenge





-32cm / 12.75″

17cm / 7.1"

Side

Front

Material Colour Recommended Bulb

Ceiling Rose Cable Stainless steel Polished Stainless Steel / Polished Brass / Bronze LED G9 dimmable bulb up to 500 lumen output and colour temperature from 2200K to 2700K Angled. Colour matches the product 4m, clear PVC cable

Facet Wall

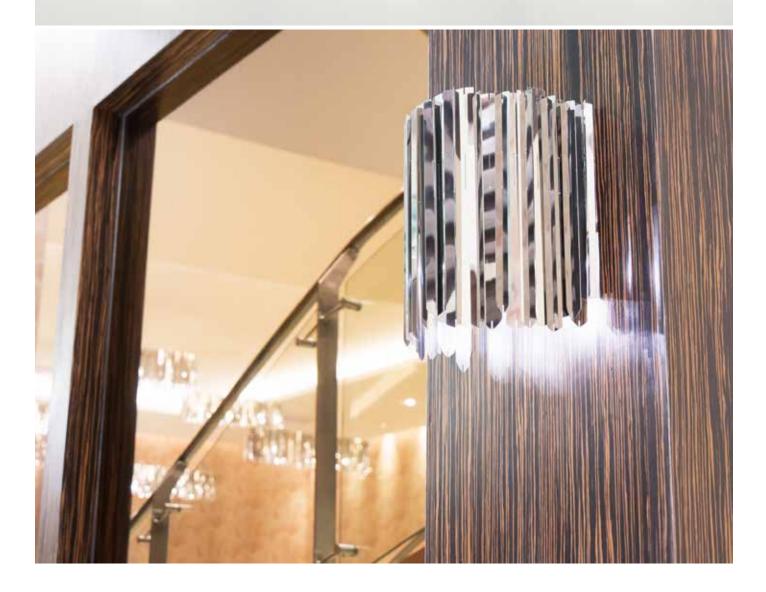
By Tom Kirk







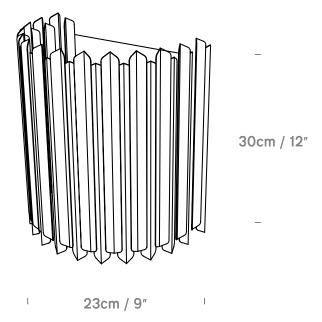
Facet Wall Light is an up and down illuminating wall fixture by Tom Kirk for innermost. The acid etched facets are finished in Brass, Stainless steel and Bronze.



Stainless Steel Brass
 UK/EU:
 WF03912003
 UK/EU:
 WF03912030
 UK/EU:
 WF03912010

 US:
 WF03932003
 US:
 WF03932030
 US:
 WF03932030

Bronze



1aterial	Stainless steel
Colour	Polished Stainless Steel / Polished Brass / Bronze
Lightsource	UK/EU 2x G9 Max 5W LED, USA 2x G9 Max 5W LED (not included)
Recommended Bulb	2x G9 LED bulb up to 500 lumen output, dimmable.
	Temperature 2200K – 2700K
Projection From Wall	16cm / 6.5"



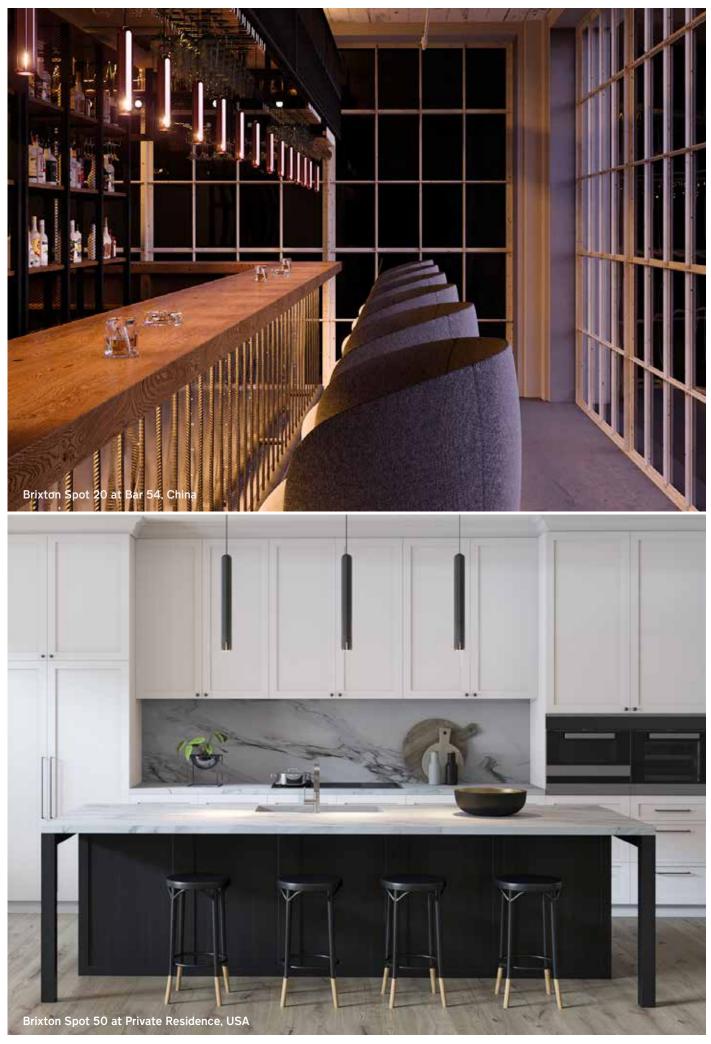
Brixton Spot

By James Bartlett



Brixton is a spot pendant inspired by the Victorian railway and residential architecture of south London. Designer James Bartlett took the octagonal turrets that appear on buildings in the area as the starting point for this design, which has a strong engineered aesthetic.

The spot pendants are extremely flexible for a range of installation options, with a solid, industrial feel.



Brixton Spot 11

White UK/EU: PB09910501 US: PB09930501 Copper UK/EU: PB09910507 US: PB09930507

Lightsource DC integrated 6W LED UK/EU 220v USA 120v Graphite UK/EU: PB09910536 US: PB09930536

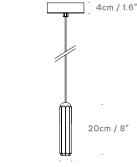




Brixton Spot 20

White UK/EU: PB09912001 US: PB09932001 Copper UK/EU: PB09912007 US: PB09932007

Lightsource DC integrated 8W LED UK/EU 220v USA 120v Graphite 007 UK/EU: PB09912036 US: PB09932036



Ø 14cm / 5.5"

Ø 4.5cm / 1.75"



Brixton Spot 50

White UK/EU: PB09915001 US: PB09935001 Copper UK/EU: PB09915007 US: PB09935007

Lightsource DC integrated 8W LED UK/EU 220v USA 120v Graphite UK/EU: PB09915036 US: PB09935036





Brixton Spot Cluster

By James Bartlett



In the Spot Cluster, Brixton pendants are suspended around a circular disk. The clusters can be arranged in various patterns to give different design options. Arranged as a down-lit cluster chandelier, the cords themselves criss-cross to create decorative geometric patterns.

Brixton Cluster can be installed with many different configuration options depending on the installation.



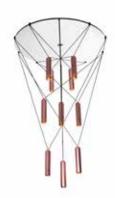




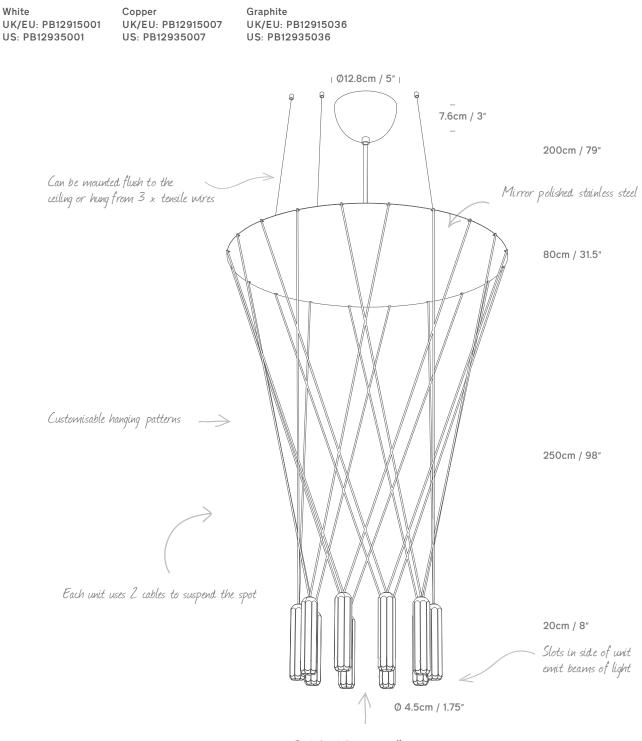












³⁵⁰ lm LED with diffuser to provide soft directional spot lighting

Material	Aluminium and stainless steel
Colour	White/ Copper /Graphite
Lightsource	10x DC integrated 8W LED
	UK/EU 220v USA 120v
	350 lumen, 3000K, CRI 90, Triac / Lutron Dimmable, CE / ETL certified.
Ceiling Rose	White cylindrical
Cable	4m.
	White - white matt PVC
	Copper and Graphite- black matt PVC

43

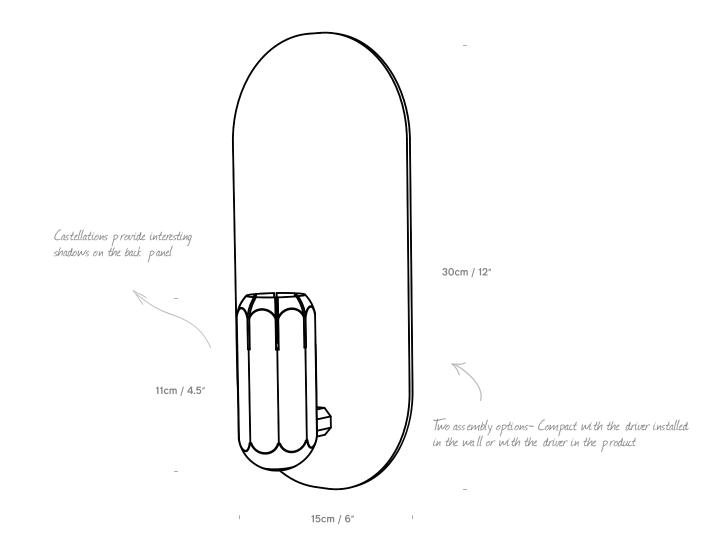
Ell

Brixton Wall

By James Bartlett



Brixton Wall is a classic up-lighter mounted on an aluminium wall plate, and available in copper or graphite.



Material Colour Lightsource

Projection From Wall

Aluminium Copper / Graphite UK/EU 220v USA 120v, integrated 6W LED 375 lumen, 2700K, CRI 90, Triac / Lutron dimmable, CE/ETL certified. 9.5cm / 3.75" or 8cm / 3.25"

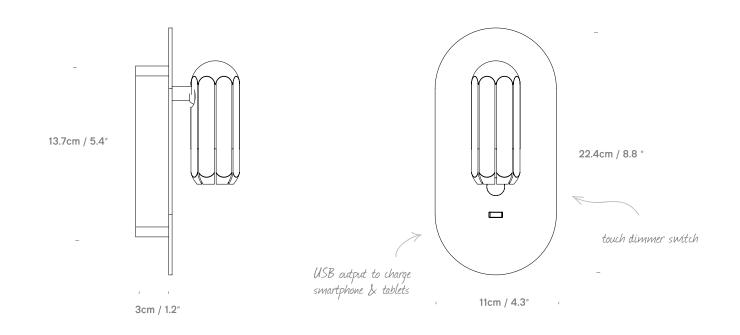
Brixton Adj Wall

By James Bartlett



This classic down-lighter is mounted on an aluminium wall plate, and is adjustable so that the light focus can be directed. Extra features added to this bedside design include front switch, adjustable head and a USB for device charging. Brixton Adjustable Wall is available in copper or graphite.

Copper	Graphite
UK/EU: WB16810507	UK/EU: WB16810536
US: WB16830507	US: WB16830536



Material	Aluminium and Steel
Colour	Copper / Graphite
Lightsource	Integrated LED Source, CREE LED, chip life 40,000 hours, 2.5W, 200lm, 2700K,
	CRI (Ra) 80, Beam Angle 160°
Projection From Wall	9.4cm / 3.7"
Other	Universal Driver, USB Charger 5V 2mA, touch dimmer switch.



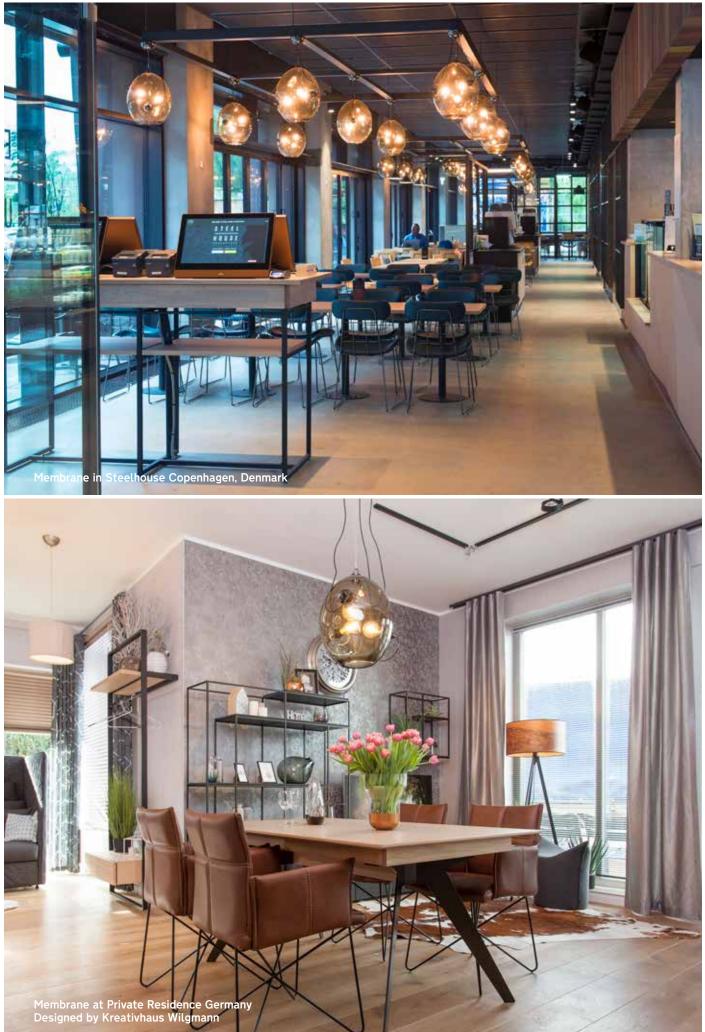
Membrane

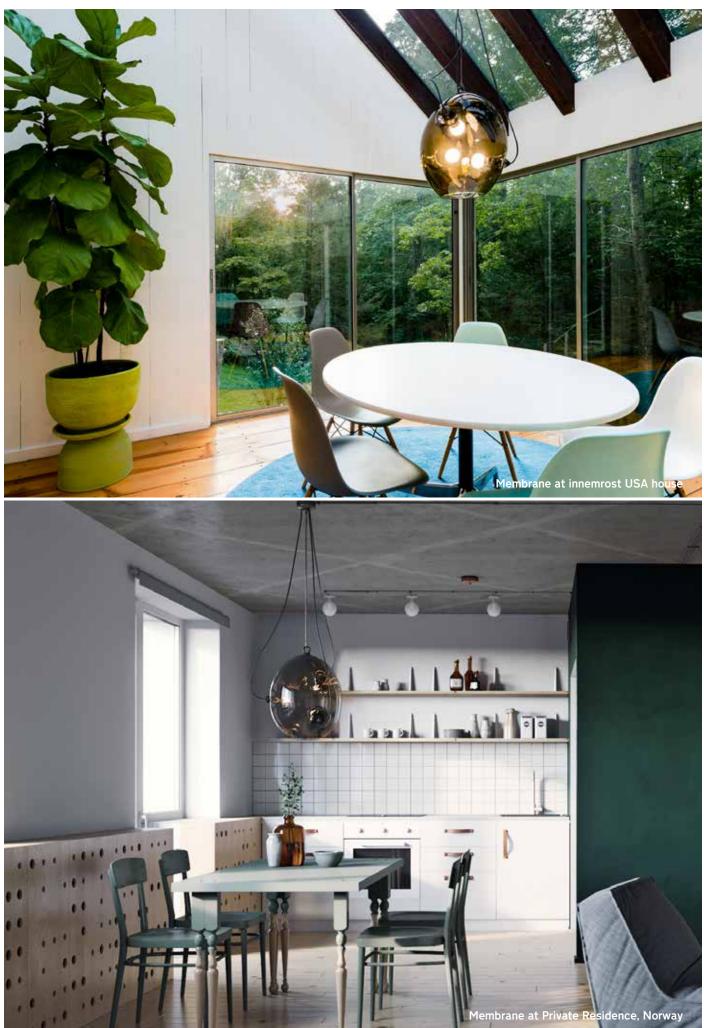
By Jette Scheib



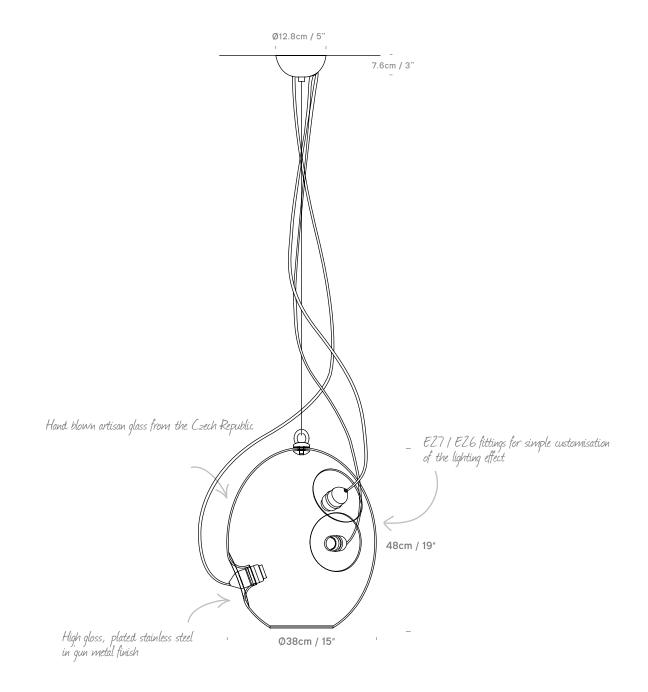
Membrane's smoky hand-blown glass body seems to cool and harden at the precise moment bulb and shade become one, forever encapsulating the light sources. Strikingly beautiful, the translucent glass has been seemingly pierced by light bulbs, leaving only the fittings and cable exposed.

The skills of the Czech Glass craftsmen are immediately evident in this beautiful piece. It takes 4 men several hours to form each piece; hot heavy work that requires the most skilled craftsmen. Polished gunmetal fittings result in a sophisticated design well.









Material	Glass and aluminium
Colour	Smoke glass with gunmetal fittings
Lightsource	UK/EU 3x E27 Max 15W LED each, USA 3x E26 Max 15W LED each (not included)
Recommended Bulb	Filament or peal LED globe dimmable bulbs
	300 – 500 lumen output and colour temperature 2700K
Ceiling Rose	Gunmetal hemisphere
Cable	4m. Black PVC cable

ⓓ



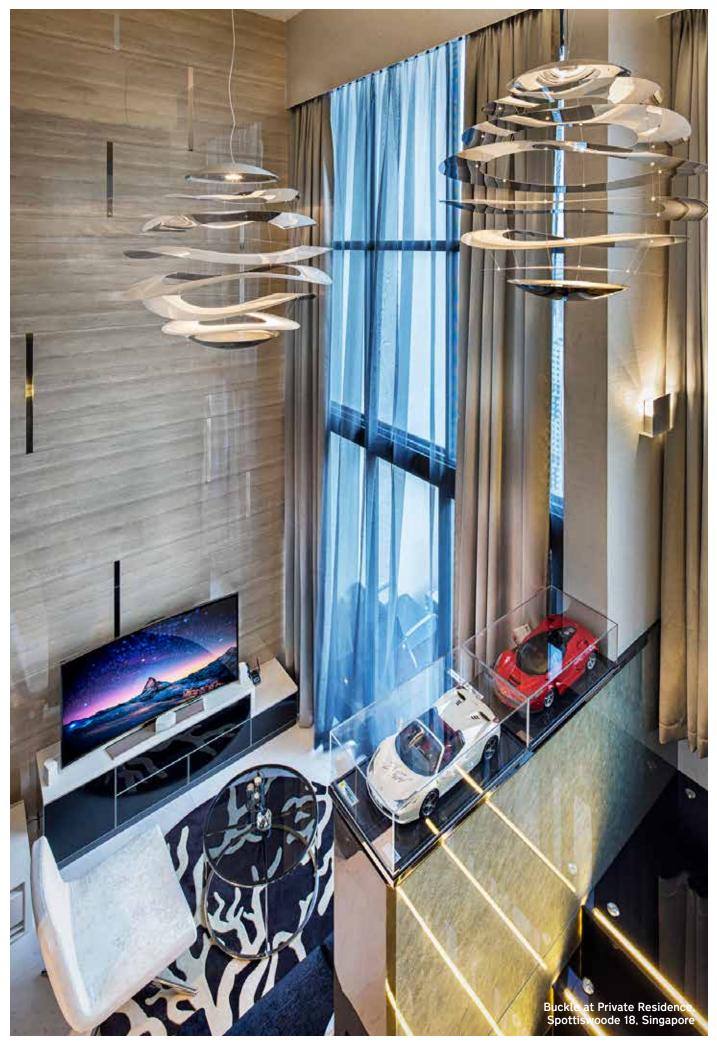
Buckle By Tina Leung



Buckle is a stainless steel pendant light and ambient lighting sculpture. It illuminates by bouncing light off its own internal surfaces and provides wonderful background light. Available in two sizes, it is neither a classic up or down-lighter but produces a unique effect all of its own, casting interesting shadows and reflections. The feeling it creates has often been likened to light bouncing off water and gives a dramatic contrast in interesting spaces.

The scale of the product makes it well suited to high atrium spaces and the low power LED unit makes it low maintenance.

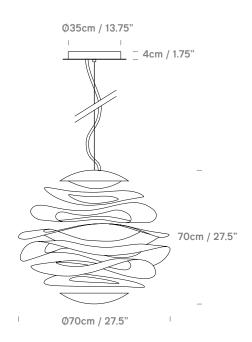


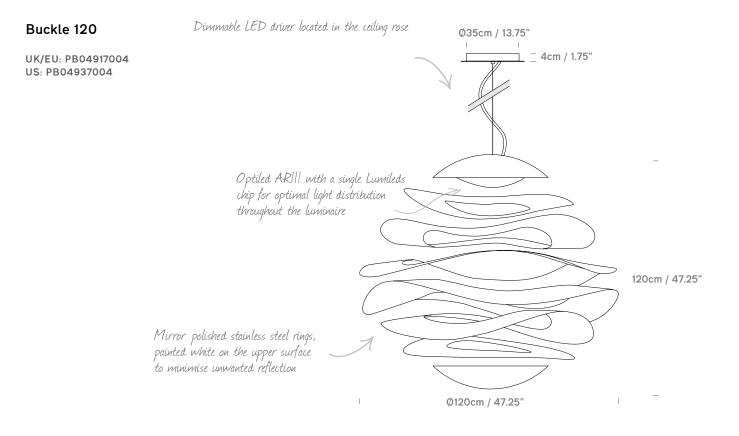




Buckle 70

UK/EU: PB04914504 US:PB04934504





Material	Stainless steel	
Colour	Polsihed Steel and White	
Lightsource	UK/EU 220v USA 120v, integrated optiled AR111 15.5W LED, 800 lumen 2800K CRI 80,	
	Lumileds chip, chip life 35,000 hours, beam angle 20°	
	UK/EU dimmable via TRIAC dimmer	
	US dimmable via PWM, 0-10v, resistance dimmer	
Ceiling Rose	White cylindrical	
Cable	7m. White PVC cable	
		A

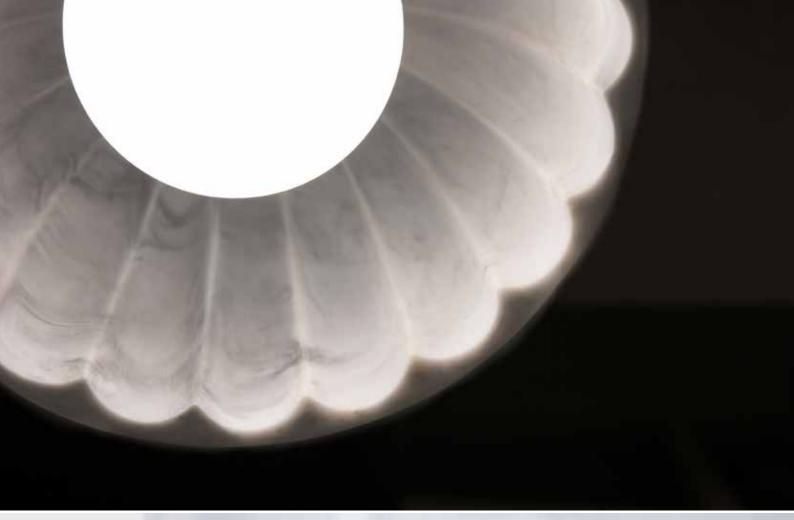




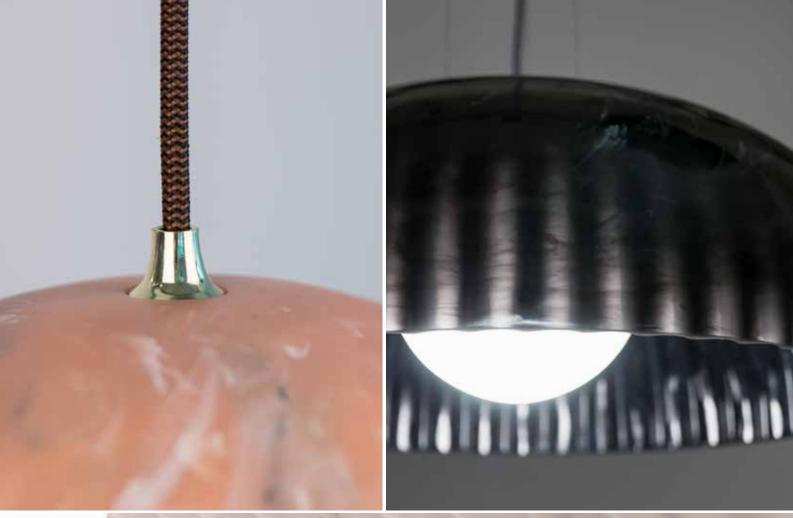


James Bartlett was inspired by the forms of ancient columns and pillars, particularly those of the ancient Greek order of architecture: Doric. The traditional forms have been subverted so that the classical scalloped details of the structure instead encircle the interior of the shade. This detail can therefore only be seen from certain angles, particularly beautiful when viewed from below, revealing a form that is not unlike the crimped edge of a seashell.

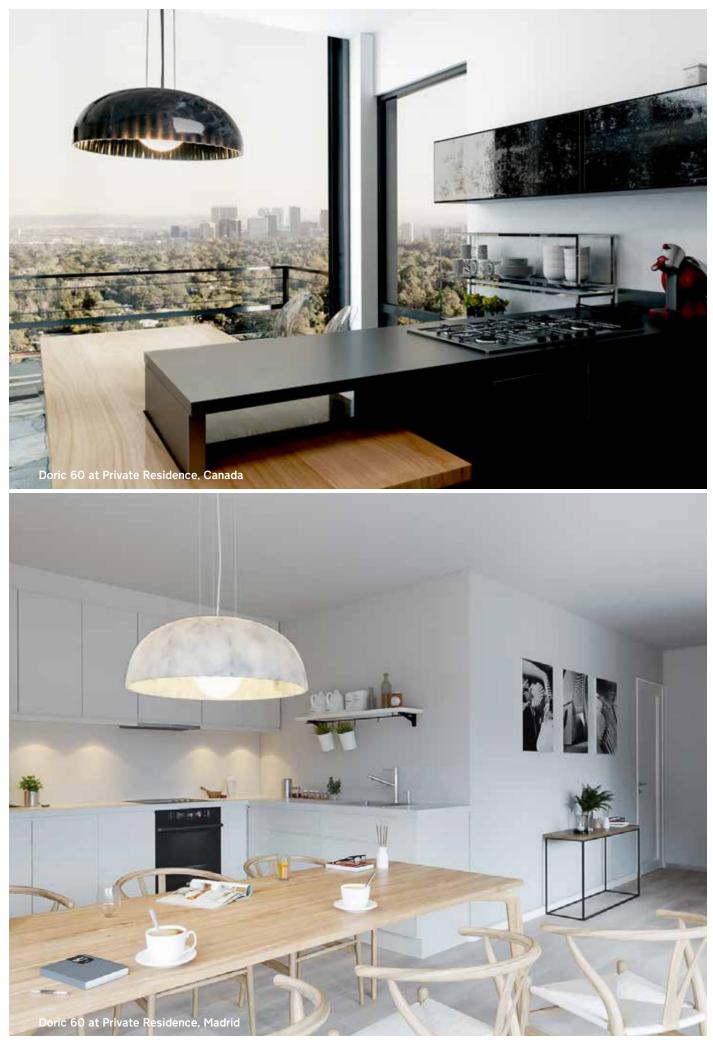
The beautiful marbled material is actually produced from a resin, giving the appearance of a heavy, solid form, that is in fact lightweight and translucent, allowing for a great variety of sizes and finishes. An elegant smooth marble-look is complimented by quality fittings, to give a contemporary and stylish finish.











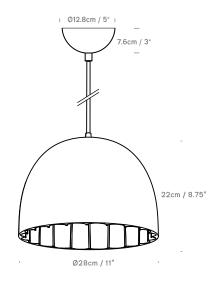
Doric 28

Rose Marble	White Marble	Solid Matt White	Polish
UK/EU: PD05912034	UK/EU: PD05912035	UK/EU: PD05912033	UK/E
US: PD05932034	US: PD05932035	US: PD05932033	US: P

hed Black Marble EU: PD05912032 PD05932032



UK/EU E27 Max 15W LED, USA E26 Max 15W LED (not included)



Doric 60

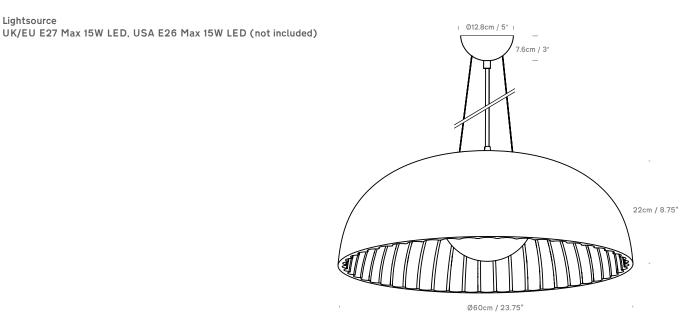
Lightsource

Rose Marble UK/EU: PD05914034 US: PD05934034

White Marble UK/EU: PD05914035 US: PD05934035

Solid Matt White UK/EU: PD05914033 US: PD05934033

Polished Black Marble UK/EU: PD05914032 US: PD05934032



Material	Resin
Colour	Rose Marble / Solid Matt White /White Marble / Polished Black Marble
Recommended Bulb	LED globe bulbs 400 – 1000 lumen output and from
	2700K (for warmer with more colour) up to 6000K (daylight)
Ceiling Rose	White Marble and Solid Matt White – White hemisphere
	Polished Black Marble and Rose Marble - Black hemisphere
Cable	4m. White and Solid Matt White - white braided cable
	Black - black and white braided cable

Rose - black and brown braided cable



Matrioshka

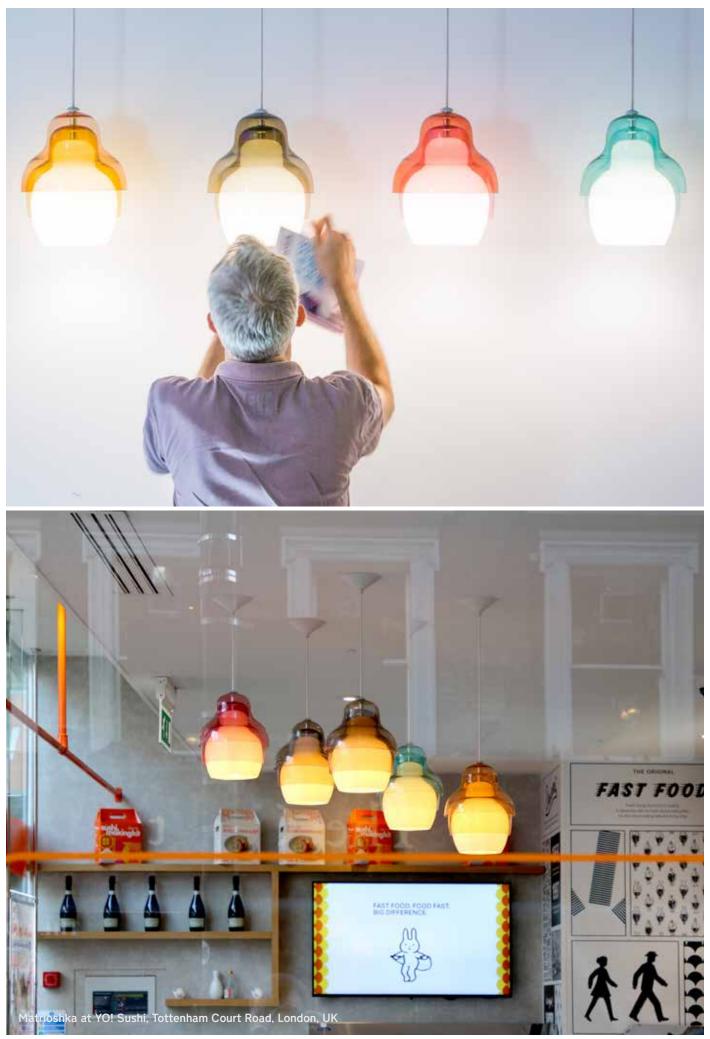
By Stone Designs



Cast from resin, the individual pieces that make up Stupa are joined and hand finished individually on a lathe, then polished with beeswax. The sharply defined ridges around the design allow different amounts of light through and add to the visual impact of the piece.

The wonderfully unique lighting is made by combining a mass-production process with highly skilled craftsmanship. The result is a lamp that permeates an ambient glowing warmth while still providing a practical light level.

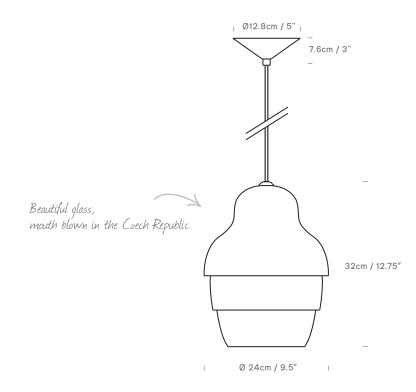
The form was inspired by temple architecture in Asia, particularly the stupas of Myanmar. Winner of Good Design Award 2015.



 Grey
 Red
 Blue
 Yellow

 UK/EU: PM0089105
 UK/EU: PM089108
 UK/EU: PM089112
 UK/EU: PM089127

 US: PM089105
 US: PM089308
 US: PM089312
 US: PM089327



Material	Glass
Colour	Grey / Red / Blue / Yellow
Lightsource	UK/EU E27 Max 15W LED, USA E26 Max 15W LED (not included)
Recommended Bulb	Opal LED globe dimmable bulbs 300 – 500 lumen output and
	colour temperature 2700K
Ceiling Rose	White conical
Cable	4m. White braided cable



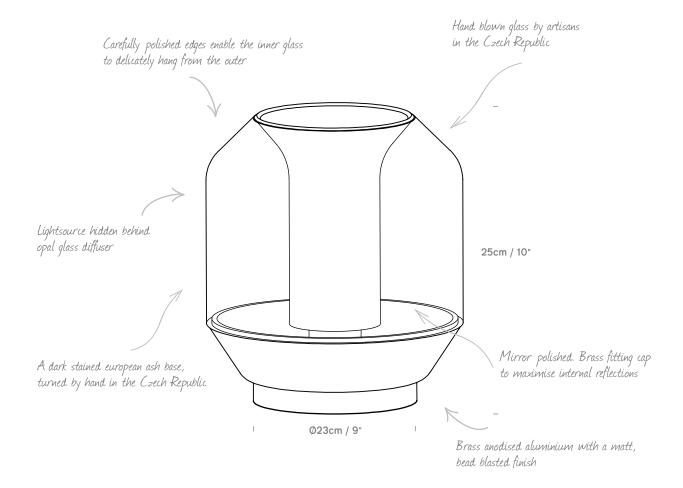
Lateralis By Ben McCarthy

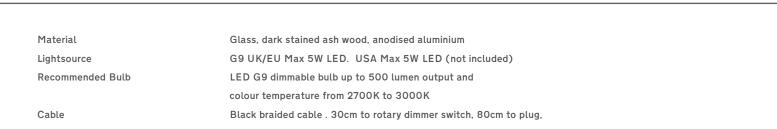


Mouth blown glass, turned wood and brass-finish components mix together with a well defined palette in this table lamp. Crafted glass seems to pour upwards and outwards following the breath of the glass blowing artist, producing a honey-coloured dome with a similar syrupy consistency. At the heart of the table light, dark ripples of wood reflect off polished brass.











Bramah By Michael Young for EOQ



Bramah represents EOQ's first exploration of lighting forms, which is reflected in the simple and recognisable silhouette. Extruded from a solid block of aluminium, the delicate shadows it creates are both beautiful and surprising.



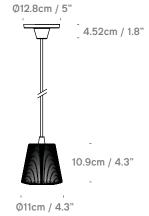
Bramah Pendant Small

Pale Gold UK/EU: BMH-13892-SXXXD15 US: BMH-14883-SXXXD15 Copper UK/EU: BMH-13892-SXXXD65 US: BMH-14883-SXXXD65 Grey UK/EU: BMH-13892-SXXXK55 US: BMH-14883-SXXXK55

Lightsource G9 UK/EU: Max 5W LED USA: Max 5W LED

Recommended Bulb Any G9 LED bulb up to 180 – 500 Lumen output, dimmable. Temperature 2200 – 2800 Kelvin





USA Version

Bramah Pendant Large

Pale Gold UK/EU: BMH-13893-SXXXD15 US: BMH-14882-SXXXD15 Copper UK/EU: BMH-13893-SXXXD65 US: BMH-14882-SXXXD65 Grey UK/EU: BMH-13893-SXXXK55 US: BMH-14882-SXXXK55

Lightsource UK/EU: E27 Max 15W LED USA: E26 Max 15W LED Recommended Bulb Filament or Pearl LED Globe bulbs with 300 - 500 Lumen output, 2800 Kelvin 027.7cm / 10.9" UK Version 07.15cm / 2.8" 012.8cm / 5" 012.8cm / 5" 012.8cm / 5" 012.8cm / 10.1" 027.7cm / 10.9" 027.7cm / 10.9" 027.7cm / 10.9" UK Version UK Version UK Version

Material Finish Colour Ceiling Rose Cable

Aluminium Anodised Copper/ Pale Gold/ Grey Same colour as shade 4m / Black braided

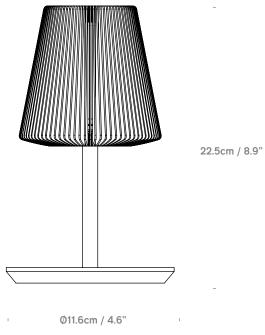
Bramah Table

By Michael Young for EOQ





Pale Gold UK/EU: BMT-14021-SXXXD15 US: BMT-14886-SXXXD15 Copper UK/EU: BMT-14021-SXXXD65 US: BMT-14886-SXXXD65 Grey UK/EU: BMT-14021-SXXXK55 US: BMT-14886-SXXXK55

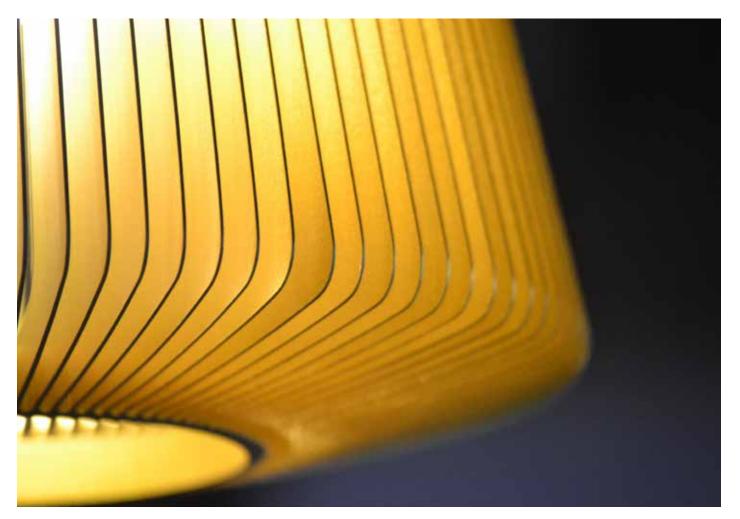


Material	Aluminium
Finish	Anodised
Colour	Copper/ Pale Gold/ Grey
Lightsource	G9 UK/EU: Max 5W LED USA: Max 5W LED
Recommended Bulb	Any G9 LED bulb up to 180 – 500 Lumen output, dimmable. Temperature 2200 – 2800 Kelvin
Cable	28.5cm to switch, 150.5cm to plug / Black Cable
Switch	Inline rocker



By Michael Young for EOQ





Bramah Wall Small

Pale Gold UK/EU: BMW-14043-SXXXD15 US: BMW-14875-SXXXD15

Copper UK/EU: BMW-14043-SXXXD65 US: BMW-14875-SXXXD65

Grey UK/EU: BMW-14043-SXXXK55 US: BMW-14875-SXXXK55

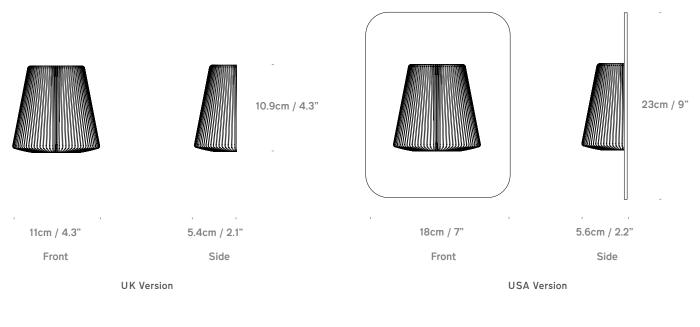
Lightsource

Integrated LED Source, Sharp Chip, chip life 30,000 hours, 2700K, 6x x 2.5W LED, 250lm, CRI (Ra) 93, Beam Angle 120

EU dimmable via leading/ trailing-edge+TRIAC dimmer, US Dimmable via 0-10v + TRIAC dimmer

Other

Driver must be housed inside wall cavity or Junction Box, see spec sheet for dimensions.



Bramah Wall Large

Lightsource

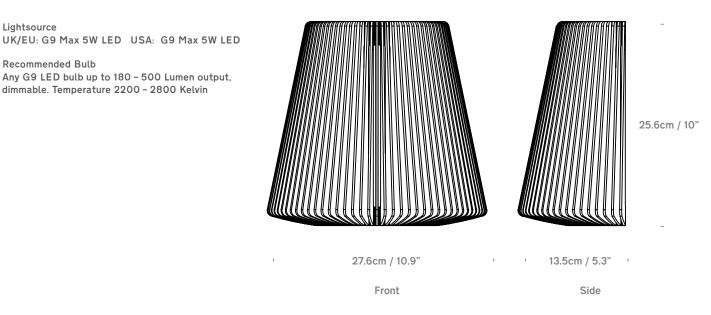
Recommended Bulb

Pale Gold UK/EU: BMW-14032-SXXXD15 US: BMW-14874-SXXXD15

Any G9 LED bulb up to 180 - 500 Lumen output, dimmable. Temperature 2200 - 2800 Kelvin

Copper UK/EU: BMW-14032-SXXXD65 US: BMW-14874-SXXXD65

Grey UK/EU: BMW-14032-SXXXK55 US: BMW-14874-SXXXK55



Material Finish Colour

Aluminium Anodised Copper/ Pale Gold/ Grey 81

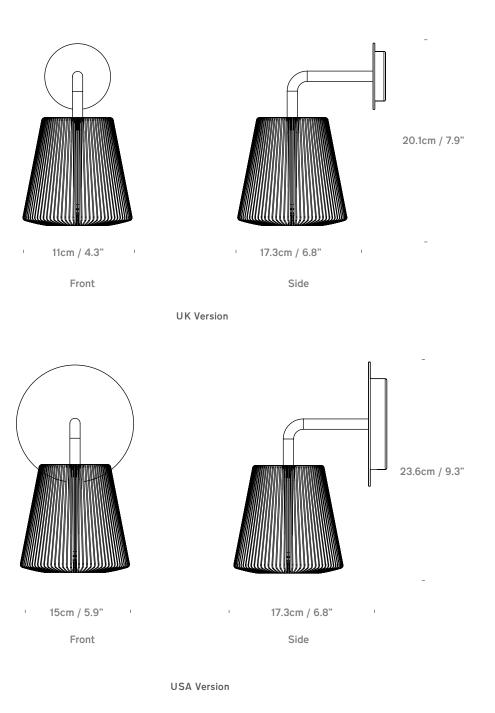
Bramah Bedside

By Michael Young for EOQ





Pale Gold UK/EU: BMB-14003-SXXXD15 US: BMB-14878-SXXXD15 Copper UK/EU: BMB-14003-SXXXD65 US: BMB-14878-SXXXD65 Grey UK/EU: BMB-14003-SXXXK55 US: BMB-14878-SXXXK55



MaterialAluminiumFinishAnodisedColourCopper/ Pale Gold/ GreyLightsourceG9 UK/EU: Max 5W LED USA: Max 5W LEDRecommended BulbAny G9 LED bulb up to 180 - 500 Lumen output, dimmable. Temperature 2200 - 2800 Kelvin

Bramah Floor

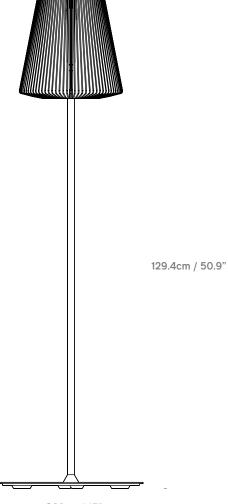
By Michael Young for EOQ





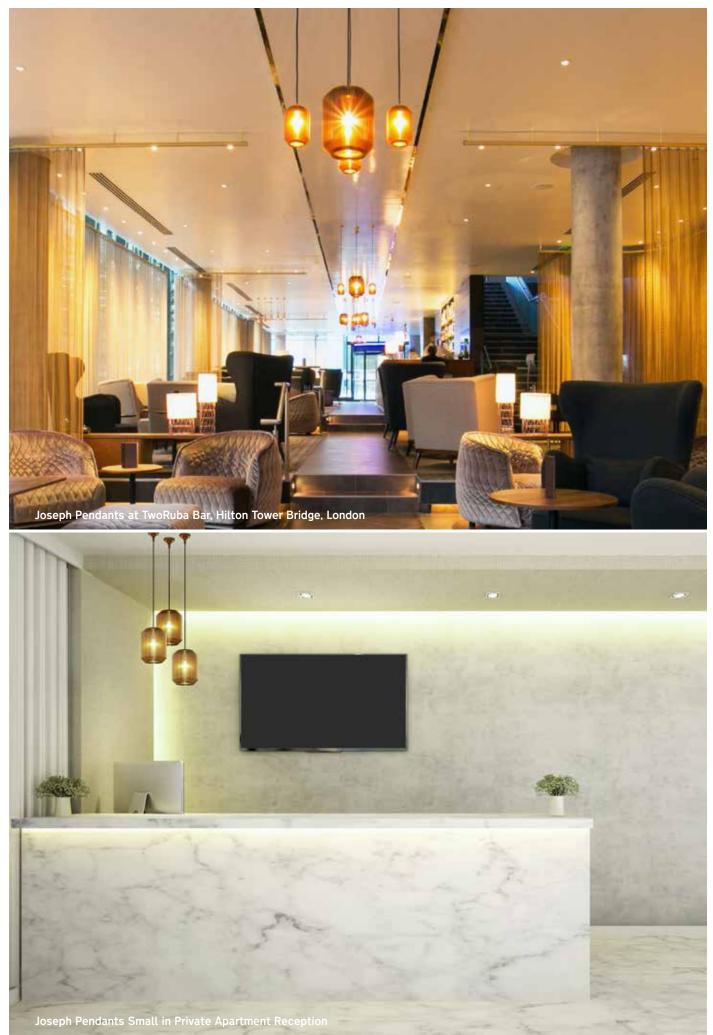
Pale Gold UK/EU: BMF-14010-SXXXD15 US: BMF-14880-SXXXD15 Copper UK/EU: BMF-14010-SXXXD65 US: BMF-14880-SXXXD65

Grey UK/EU: BMF-14010-SXXXK55 US: BMF-14880-SXXXK55



Ø38cm / 15"	
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Aluminium
Anodised
Copper/ Pale Gold/ Grey
UK/EU: G9 Max 5W LED USA: G9 Max 5W LED
Filament or Pearl LED Globe Bulbs with 300 – 500 Lumen output and 2800 Kelvin
Black Cable. 38cm to switch, 150cm to plug
Inline foot



Joseph By Michael Young for EOQ



The soft Asian silhouette of the Joseph collection belies the reassuring strength of an object crafted from a solid block of aluminium. Each piece is extruded into shape, softened with CNC cutting before being milled on a lathe to open up the core and allow the light to diffuse through the fins.





Joseph Pendant Small

Pale Gold UK/EU: JPP-14059-SXXXD15 US: JPP-14883-SXXXD15

Lightsource

Recommended Bulb

Copper UK/EU: JPP-14059-SXXXD65 US: JPP-14883-SXXXD65

Grey UK/EU: JPP-14059-SXXXK55 US: JPP-1883-SXXXK55

Ø7.15cm / 2.8" Ø12.8cm / 5" G9 UK/EU: Max 5W LED USA: Max 5W LED 4.52cm / 1.8" 5.85cm / 2.3" Any G9 LED bulb up to 180 - 500 Lumen output, dimmable. Temperature 2200 - 2800 Kelvin 16cm / 6.3" 16cm / 6.3" Ø11.05cm / 4.4" Ø11.05cm / 4.4" UK Version **USA** Version

Joseph Pendant Large

Pale Gold UK/EU: JPP-14054-SXXXD15 US: JPP-14882-SXXXD15

Copper UK/EU: JPP-14054-SXXXD65 US: JPP-14882-SXXXD65

Grey UK/EU: JPP-14054-SXXXK55 US: JPP-14882-SXXXK55

Ø7.15cm / 2.8" Ø12.8cm / 5" Lightsource UK/EU: E27 Max 15W LED USA: E26 Max 15W LED 4.52cm / 1.8" 5.85cm / 2.3" Recommended Bulb Filament or Pearl LED Globe bulbs with 300 - 500 Lumen output, 2800 Kelvin 29cm / 11.4" 29cm / 11.4" Ø23cm / 9" Ø23cm / 9" **UK Version**

Material Finish Colour **Ceiling Rose** Cable

Aluminium Anodised Copper/ Pale Gold/ Grey Same colour as shade 4m / Black braided



USA Version

Joseph Table By Michael Young for EOQ





Pale Gold UK/EU: JPT-14071-SXXXD15 US: JPT-14887-SXXXD15 Copper UK/EU: JPT-14071-SXXXD65 US: JPT-14887-SXXXD65 Grey UK/EU: JPT-14071-SXXXK55 US: JPT-14887-SXXXK55



Material	Aluminium
Finish	Anodised
Colour	Copper/ Pale Gold/ Grey
Lightsource	G9 UK/EU: Max 5W LED USA: Max 5W LED
Recommended Bulb	Any G9 LED bulb up to 180 – 500 Lumen output, dimmable. Temperature 2200 – 2800 Kelvin
Cable	Black braided. 28.5cm to switch, 150.5cm to plug.
Switch	Inline rocker







Joseph Wall in Wan Chai, HK

Joseph Wall Small

Pale Gold UK/EU: JPW-14062-SXXXD15 US: JPW-14877-SXXXD15 Copper UK/EU: JPW-14062-SXXXD65 US: JPW-14877-SXXXD65

Grey UK/EU: JPW-14062-SXXXK55 US: JPW-14877-SXXXK55

Lightsource

Integrated LED Source, Sharp Chip, chip life 30,000 hours, 2700K, 6x x 2.5W LED, 250lm, CRI (Ra) 93, Beam Angle 120

EU dimmable via leading/ trailing-edge+TRIAC dimmer,

US Dimmable via 0-10v + TRIAC dimmer

Other

Driver must be housed inside wall cavity or in Junction Box. See spec sheet for sizing



11.05cm / 4.4"

Front



5.4cm / 2.1"

Side

UK Version



18cm / 7" 5.6



USA Version

Joseph Wall Large

Lightsource

Recommended Bulb

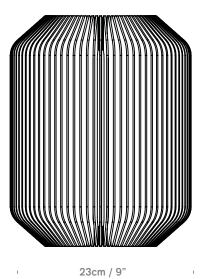
Pale Gold UK/EU: JPW-14053-SXXXD15 US: JPW-14876-SXXXD15

UK/EU: G9 Max 5W LED USA: G9 Max 5W LED

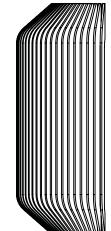
Any G9 LED bulb up to 180 – 500 Lumen output, dimmable. Temperature 2200 – 2800 Kelvin

Copper UK/EU: JPW-14053-SXXXD65 US: JPW-14876-SXXXD65 Grey UK/EU: JPW-14053-SXXXK55 US: JPW-14876-SXXXK55

Front



Front





29cm / 11.4"

11.2cm / 4.4" Side

ı.

Material Finish Colour Aluminium Anodised Copper/ Pale Gold/ Grey 93

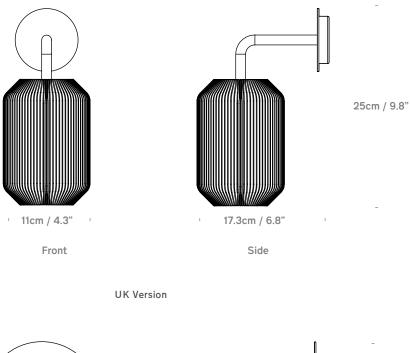
Joseph Bedside

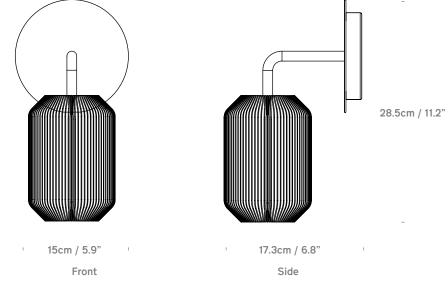
By Michael Young for EOQ





Pale Gold UK/EU: JPB-14173-SXXXD15 US: JPB-14879-SXXXD15 Copper UK/EU: JPB-14173-SXXXD65 US: JPB-14879-SXXXD65 Grey UK/EU: JPB-14173-SXXXK55 US: JPB-14879-SXXXK55





USA Version

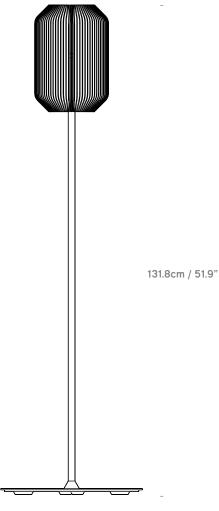
Material	Aluminium
Finish	Anodised
Colour	Copper/ Pale Gold/ Grey
Lightsource	G9 UK/EU: Max 25W USA: Max 25W
Recommended Bulb	Any G9 LED bulb up to 180 – 500 Lumen output, dimmable. Temperature 2200 – 2800 Kelvin
Ceiling Rose	Same colour as shade
Cable	4m / Black braided

Joseph Floor By Michael Young for EOQ





Pale Gold UK/EU: JPF-13925-SXXXD15 US: JPF-14881-SXXXD15 Copper UK/EU: JPF-13925-SXXXD65 US: JPF-14881-SXXXD65 Grey UK/EU: JPF-13925-SXXXK55 US: JPF-14881-SXXXK55



Ø38cm / 15"

MaterialAluminiumFinishAnodisedColourCopper/ Pale Gold/ GreyLightsourceUK/EU: E27 Max 15W LED USA: E26 Max 15W LEDRecommended BulbFilament or Pearl LED Globe Bulbs with 300 - 500 Lumen output and 2800 KelvinCeiling RoseBlack Cable. 38cm to switch, 150cm to plug.CableInline foot



Dub By Michael Young for EOQ



Starting with the same raw extrusion they have sculpted much softer forms by removing a lot more aluminium material. This allowed them to encase the resultant space in beautiful hand blown glass from the Czech Republic. The Glass shades are packed separately enabling you to create your own colour combinations of glass and aluminium.



Dub Pendant Small

Glass - Green 520-14942-XXXXG40 Glass - Smoke 520-14942-XXXXK30 Glass - Amber

Glass - Amber

Glass - Amber

520-14940-XXXXO40

520-14941-XXXX040

520-14942-XXXX040

Aluminum - Pale Gold 520-14808-SXXXD15

Dub Pendant Medium

Glass - Green

Lightsource

520-14941-XXXXG40

Aluminum - Pale Gold

520-14807-SXXXD15

Recommended Bulb

Aluminum - Silver 520-14808-SXXXS50

Lightsource G9 UK/EU: Max 5W LED USA: Max 5W LED

G9 UK/EU: Max 5W LED USA: Max 5W LED

Recommended Bulb Any G9 LED bulb up to 180 – 500 Lumen output, dimmable. Temperature 2200 – 2800 Kelvin

Glass - Smoke

Aluminum - Silver

520-14941-XXXXK30

520-14807-SXXXS50

Any G9 LED bulb up to 180 - 500 Lumen output, dimmable. Temperature 2200 - 2800 Kelvin





UK/EU 07.15cm / 2.8" USA 012.8cm / 5" UK/EU 5.85cm / 2.3" USA 4.52cm / 1.8"

Ø27.7cm / 10.9"

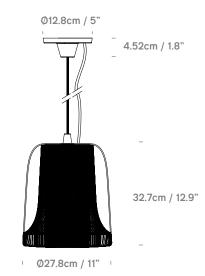
Dub Pendant Large

Glass - Green 520-14940-XXXXG40 Glass - Smoke 520-14940-XXXXK30

Aluminum - Pale Gold 520-14806-SXXXD15 Aluminum - Silver 520-14806-SXXXS50

Lightsource UK/EU: E27 Max 15W LED USA: E26 Max 15W LED

Recommended Bulb Filament or Pearl LED Globe bulbs with 300 – 500 Lumen output, 2800 Kelvin



Material Finish Glass Aluminum Ceiling Rose Cable

Aluminium and Glass Anodised Green/ Smoked/ Amber Pale Gold/ Grey/ Copper Same colour as shade 4m / Black braided (Large has external tensile wire)

Radiate By Innermost

Radiate is a range of ceiling roses that allow a variety of configurations for pendant light clusters.

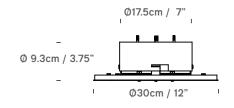
Radiate 30 suits smaller circular configurations, with Radiate 60 available for multiple pendants or clusters of larger pendants. Radiate Linear can be used for a consecutive line of fittings – perfect for over a countertop or rectangular table.

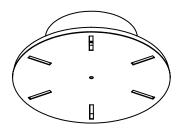
Using Radiate can enable an easy installation of up to 8 pendant lights with only 1 fixture and connection. It also provides a neat aesthetic, eliminating the needs for multiple ceiling roses.

Radiate is compatible with all Innermost pendant lights and can be used with other fixtures.

Radiate Circular 30

ZRO3CR30W

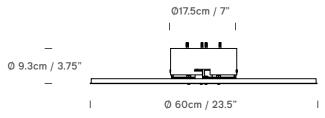


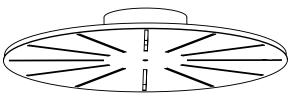




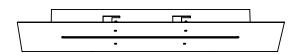
Radiate Circular 60

ZR03CR60W

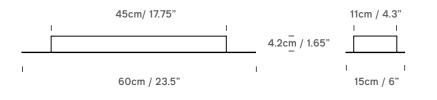




Radiate Linear 60



ZR03LR60W



Material	Steel
Colour	White
Maximum load that can be suspended	10kg

Designers



Ben McCarthy

Born and raised in Sydney, Ben graduated in Industrial Design from UNSW in 2003. A year later, the British Council facilitated his move to the UK where he worked in the Tom Dixon studio. In 2007 he relocated to Hong Kong where he is still based, working in the office of Michael Young. Over the years Ben's designs have attracted several awards and grants; the Australian Council, British Council, a solo show at the Object Gallery in Sydney, and exhibitions in Tokyo, Milan, Hong Kong, London, and more.



James Bartlett

James Bartlett studied at Manchester Metropolitan and joined Innermost's London studio in 2008, later taking the position of Design Manager. His design is characterised by an interest in material and process and he enjoys being in the workshop to participate in every stage of production. Portland is a great example of this: what began as a project to experiment with a cast concrete process developed into the unique product available in both concrete and plaster. Deliberately coarse and bubbly concrete holding a strong contrast against flawlessly smooth plaster surface.



Jette Scheib

Jette Scheib studied industrial design at the University of the Arts, Berlin (UdK), and has worked since 2005 as an independent product designer specializing in homeaccessories. Her work can be plain and pure, or narrative and playful, but often with a little twist that adds a new context or dimension to a functional object. Inspiration is everywhere: whether it is art, music, people and their stories, habits, clichés or simply life itself that feeds.



Michael Young for EOQ

The initial EOQ collections were made under the design direction of Michael Young, one of the generation's most influential British designers.

Rooted in a spirit of enquiry and industrial adventure, they use classic design principles with a new and constantly evolving vocabulary, delivering perfectly engineered pieces with sublime, sleek finishes. From extruded aluminium to hand blown glass, each design is crafted with precision engineering; quality that is evident when admired up-close.



Steve Jones

After studying Industrial Design at Newcastle Polytechnic, Steve Jones started his career in design consultancy. His highly diverse design experience included ladies shoes, books, toys and even naval architecture. Later he worked extensively in the furniture industry, before moving into lighting and forming Innermost with Russell Cameron in 1999.

His varied interest in design is reflected in the diverse aesthetic of the Innermost collections. As well as his own designs, Jones has brought in names like Michael Young, Jarrod Lim, Corinna Warm, Stone Designs and Shin Azumi, helping to shape a range that has breadth as well as depth.



Stone Designs

Designers Cutu Mazuelos and Eva Prego established Stone Design Concepts Inc. in 1995 to tell a story from their perspectives and without censorship. Having never worked for anyone else, lessons were learned and skills were mastered through personal hardship and sacrifice. Starting with interior designs, stands and displays, they worked with such names as Lexus, Telepizza, Havaianas, and Coca Cola. They also designed furniture for brands such as Muji Japan. Stone Designs is the constant search for new languages, a passion and reason for living.



Tina Leung

Originally from Hong Kong, Tina Leung studied at Central Saint Martins in London, England, before returning to her roots to work for Innermost. Her portfolio includes working for Shanghai Tang designing accessories and Alan Chan Design in Hong Kong. Tina's work is influenced strongly by modern Asian animation and illustration styles and in her own words she 'plays with materials to create opportunities'. Tina joined Innermost in 2004 and her first products, including 'Kapow', were launched in February 2005.





Tom Kirk

Born in Manchester in 1972, Tom Kirk studied at Middlesex University and Camberwell School of Art, graduating with a first class honours degree in Silversmithing and Metalwork in 1994. In 1997, Tom was awarded a Crafts Council setting up grant and formally established his studio, designing and producing one-off and batch produced lights. Several of these early designs are still in production today. Today, Kirk's designs reflect over a decade's experience in manufacturing processes; working with a diverse range of techniques and materials.

Winnie Lui

Winnie Lui graduated from Central Saint Martins in Fashion Communication and Promotion. At once a fashion stylist, photographer and custom jewellery designer. Lui has been a stylist for singer/actress Gigi Leung, worked for photographer Wing Shya in Hong Kong, while attaining the knowledge of silversmithing from London-based jewellery designer Lara Bohinc. Inspired by her surroundings, obsessed with both new and vintage toys, she is attracted to small details and everyday objects that are beautiful but seem unimportant. Lui's exclusive collaboration with Innermost has produced exciting creations, where fashion meets product design.

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USA

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Innermost & the industry



Manufacture

We are passionate about each design and every level of detail that goes into its manifestation. We have always placed production where the best skills can be found for the material or process. We travel across the globe sourcing the best quality materials and the most suitable producers for each product and every component. Whether we are prototyping in Hong Kong, using hand-blown glass by artisans in the Czech Republic, or doing bespoke engineering at our factory in the UK, we stay close to the manufacturing development at every level.



Bespoke design & OEM

After 19 years, we continue to produce many of our lights and lampshades in the UK, at our facility in Telford, with ownership over everything from production, assembly, testing, packaging, and warehousing. This in-house management of the entire process allows us to guarantee the highest standard of quality, as well as giving us full flexibility when it comes to bespoke product.

We often use our expertise to develop and manufacture products for other high-end design houses in an OEM capacity. From licensing and manufacturing existing designs, to providing a full design consultancy, we offer a unique and tailored service and are able to produce in high volume and absolute one-offs. Please contact us if you are interested in hearing more about our design and production services.

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