

VIBIA



Mayfair Mini
Design by Diego Fortunato



The perfect lighting companion

A light to grab and go, the portable Mayfair Mini is powered by a rechargeable battery and can be moved exactly where needed -indoors or out- via its slender yet sturdy stem.





A modern reimagining of the traditional 19th-century bouillotte table lamp, the Mayfair Mini is a statement in small-scale design.

Featuring an intriguing play of straight lines and curved contours, its sculptural silhouette exudes an elegant equilibrium.







Intimate light, dedicated to you

Perfectly proportioned, the Mayfair Mini measures a diminutive 38cm x 20cm and casts a contained pool of diffuse, downward light that creates an intimate lighting effect suitable for quiet moments of contemplation or cohabitation. A small opening at the top of the shade also emits a glow, balancing the brightness below by lending a subtle radiance to the stem above.











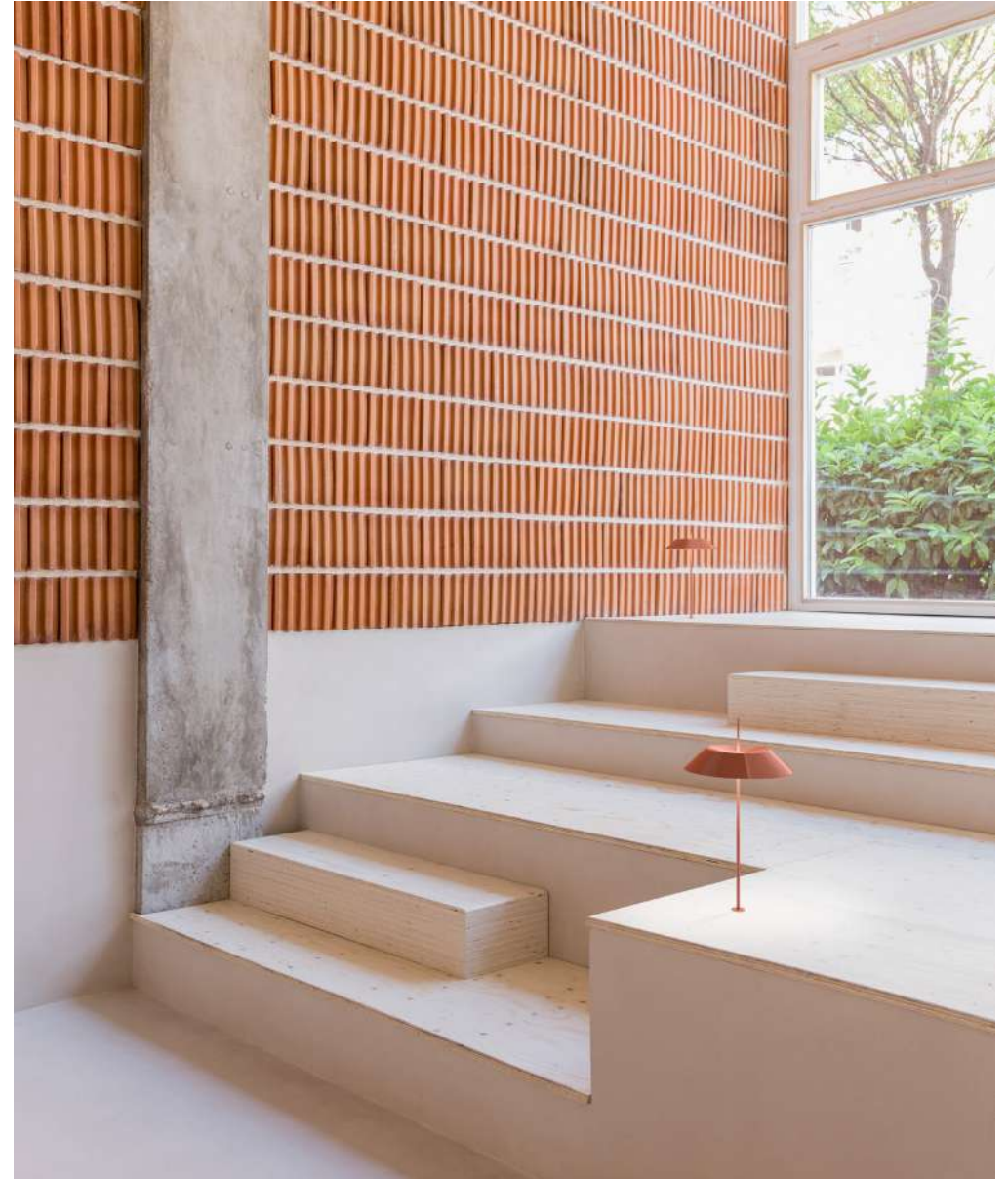
Fixed luminaries for precise accentuation

Mayfair Mini can be fixed in position to illuminate specific spots, such as the lounge area of a hotel or the communal tables in a library.

It comes in a choice of four Chromatica colours that radiate a warm, ambient glow: white, beige, terracotta, and green. Fresh yet familiar, its glossy finishes offer an informal juxtaposition with the fixture's refined form, lending it the versatility to suit a wide range of atmospheres.









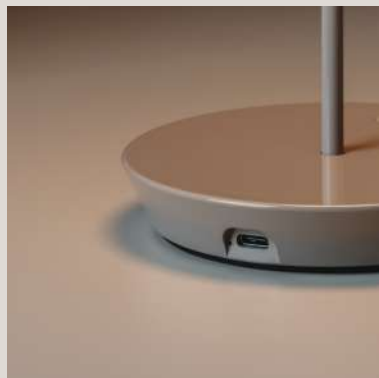
Mayfair Mini

Design by Diego Fortunato

The Mayfair Mini is offered in three formats. The portable version is perfect for indoor and outdoor use. Powered by a rechargeable battery, it can be transported to any desired position, while a push button at its base turns it on and off and controls the dimming. It also comes in two bolted versions, available either with a base and push button controls, like the portable, or with no base and available in DALI, 1-10V. The bolted formats are fixed in position, designed to integrate within the surrounding architecture.



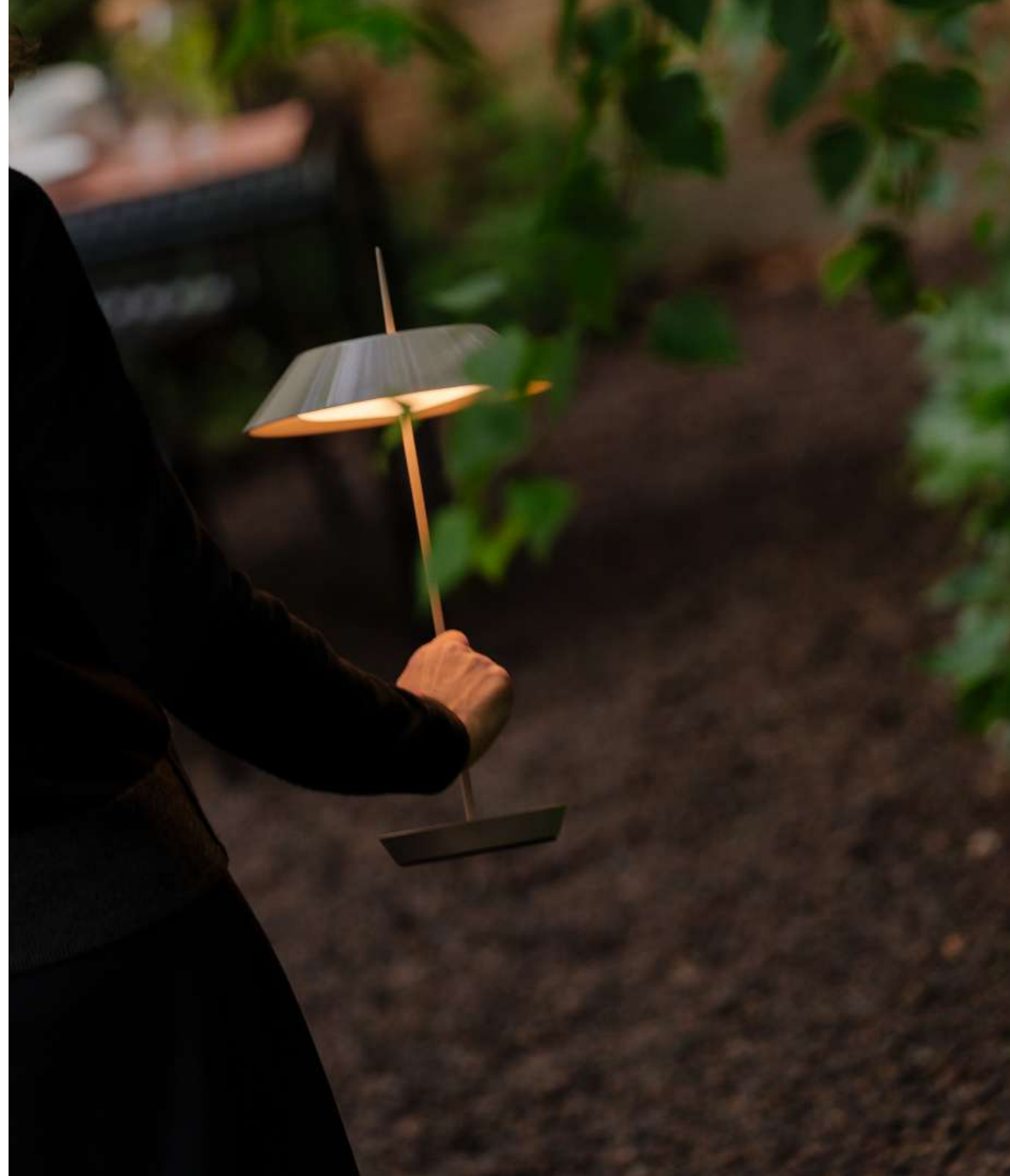
Touch sensor 5495 and 5496



Rechargeable battery 5495



5495 1 x LED PLATE 5V 2,5W. LED 2700 K. CRI >90. 175 lm. 70 lm/W. Driver Constant Voltage 5V. 100-240V. 50/60Hz. Dimming Control: Touch sensor. Rechargeable battery autonomy. 6 hours maximum intensity. 12 hours 50% intensity. 18 hours 25% intensity.	Base and shade: Polycarbonate. Diffuser: Translucent polycarbonate. Stem: Stainless steel. Net Weight 0,73 Kg.	5495 23 Warm White (NCS S 0502-Y50R) 5495 25 Beige D1 (NCS S 4005-Y50R) 5495 37 Terra Red (NCS S 4040-Y70R) 5495 47 Green L1 (NCS S 4005-G80Y)
5496 1 x LED PLATE 5V 2,5W. LED 2700 K. CRI >90. 175 lm. 70 lm/W. Driver Constant Voltage 5V. 100-240V. 50/60Hz. Dimming Control: Touch sensor.	Base and shade: Polycarbonate. Diffuser: Translucent polycarbonate. Stem: Stainless steel. Net Weight 0,94 Kg.	5496 23 Warm White (NCS S 0502-Y50R) 5496 25 Beige D1 (NCS S 4005-Y50R) 5496 37 Terra Red (NCS S 4040-Y70R) 5496 47 Green L1 (NCS S 4005-G80Y)
5497 1 x LED PLATE 5V 2,5W. LED 2700 K. CRI >90. 175 lm. 70 lm/W. Driver Constant Voltage 5V. 100-240V. 50/60Hz. Dimming Control: On/Off. DALI. 1-10V.	Base and shade: Polycarbonate. Diffuser: Translucent polycarbonate. Stem: Stainless steel. Net Weight 0,54 Kg.	5497 23 Warm White (NCS S 0502-Y50R) 5497 25 Beige D1 (NCS S 4005-Y50R) 5497 37 Terra Red (NCS S 4040-Y70R) 5497 47 Green L1 (NCS S 4005-G80Y)





ACKNOWLEDGEMENTS

Estudio Marcos Catalán
Eugeni Pons

Plantea Estudio

www.jeanverville.com
www.felixmichaud.com

Cotlin Barcelona

The content of this catalogue may be changed
or cancelled at the discretion of the VIBIA
management without prior notice.

Vibia Lighting, S.L.U.

Spain & Portugal T. +34 934 796 970

International T. +34 934 796 971

hello@vibia.com

www.vibia.com

VIBIA

Mayfair Mini