

VIBIA

LA10565/CW

# Vibia Plusminus Solo LED Ceiling / Wall Light

SOURCE: <https://www.davidvillagelighting.co.uk/product/Vibia-Plusminus-Solo-LED-Ceiling-Wall-Light/10001980>

## PRODUCT DESCRIPTION

Designer: Stefan Diez

### Vibia Plusminus Solo LED Ceiling / Wall Light

The Vibia Plusminus Solo is a 2024 addition and evolution of the lighting system. The semi-spherical surface-mounted ceiling/wall lights are available in three sizes and a range of finishes, each light provides a comfortable general illumination that is filtered through the polycarbonate diffuser.

The Plusminus Solo LED Ceiling/Wall Light harnesses an adjustable structure, fitted to the ceiling or wall by a back plate, the semi-sphere can be manoeuvred on the base to adjust the angle - therefore allowing the user to direct the illumination to wherever it is needed most. The contemporary design of the Plusminus Solo allows each variation to adapt to a vast range of interiors, they can be displayed individually or in configurations of multiples, varying in sizes, finishes and lighting direction. This functional but minimalistic lighting solution is a beautiful addition to hallways, kitchens and dining spaces.

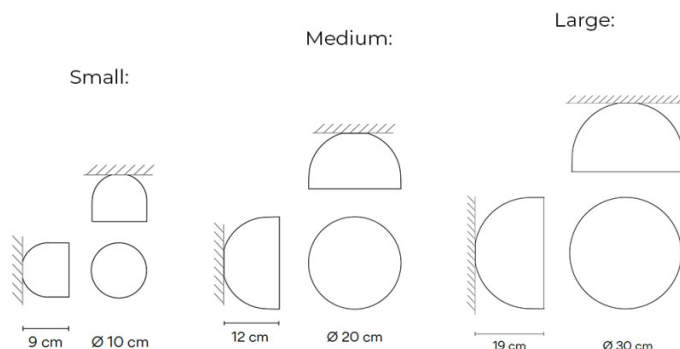
**The Vibia Plusminus LED Ceiling/Wall Light is supplied with a colour temperature of 3000K as standard, but can also be supplied with either a 2700K or 3500K temperature upon request. Please [contact us](#) for more information and pricing.**

**Please Note: This product uses a remote driver that will need to be housed in the ceiling or wall.**



## PRODUCT SPECIFICATION

<b>Light Source:</b>	<b>Small (6333):</b> 4.1W, 3000, 546 Lumens <b>Medium (6335):</b> 7.9W, 3000K, 987 Lumens <b>Large (6340):</b> 16W, 3000K, 1752 Lumens
<b>IP Code:</b>	20
<b>Dimming:</b>	Dimmable via 1-10V dimming systems. Please consult your electrician, additional wiring may be required on-site.
<b>Dimensions:</b>	<p><b>Small (6333):</b> Ø10cm Depth: 9cm</p> <p><b>Medium (6335):</b> Ø20cm Depth: 12cm</p> <p><b>Large (6340):</b> Ø30cm Depth: 19cm</p>





**For all sales and technical enquiries, please contact:**

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