

Vibia Structural 2602 LED Wall Light

SOURCE: https://www.davidvillagelighting.co.uk/product/Vibia-Structural-2602-LED-Wall-Light/19537



PRODUCT DESCRIPTION

Designer: Arik Levy

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The Vibia Structural 2602 LED Wall Light is a combination of two cubical shades with polycarbonate diffusers. Designed by Arik Levy, the inspiration behind this contemporary wall light lies within ancient architecture and the use of torches placed in corners to illuminate caves. The Structural 2602 Wall Light emits an indirect illumination both up the wall towards the ceiling and down the wall towards the floor, the result is a burst of light that spans the surface of this wall light and a creative play of light and shadow.

The Vibia Structural Wall Light is not only an inviting lighting solution but it also provides a sculptural form on whichever wall you decide to display it on, resembling a piece of art when turned off. Structural is available in either black-grey or grey, allowing you to choose between the two tones to best match your interior and personal style. It is a beautiful addition to living spaces, hallways, corridors, kitchens, workspaces and even contemporary bedrooms.

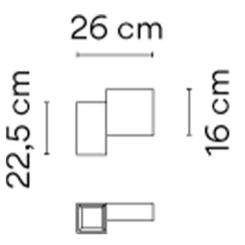
PRODUCT SPECIFICATION

 $3 \mid \Lambda$

LA5692

Light 6W, 3000K, 1513 Lumens

- Source:
- **IP Code:** 20
- **Dimming:** Dimmable 1-10V dimming systems. Please consult your electrician, additional wiring may be required on site.
- Dimensions: Width: 26cm Height: 22cm Depth: 10cm





For all sales and technical enquiries, please contact:

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