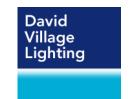
PRODUCT SHEET



Luceplan Costanza Wall Light Telescopic



SOURCE: https://www.davidvillagelighting.co.uk/product/Luceplan-Costanza-Wall-Light-Telescopic/20978

PRODUCT DESCRIPTION

Designer: Paolo Rizzatto

Luceplan Costanza Telescopic Wall Light

The Luceplan Costanza Telescopic Wall Light is a modern luminaire that takes up little space in your room. Perfect for smaller spaces or in rooms where you may need to prioritise table space, such as in your workplace or office. This light consists of a washable and interchangeable shade that emits a warm light, resting on two points of balance with an aluminium base. Whilst the shade is available in ten colours, making the Costanza a practical table lamp which adapts to a range of settings.

This version is easily height adjustable and comes complete with telescopic stem adjusting between 76cm - 110cm. The Costanza Telescopic also hosts an integrated dimmer in the form of a rod, easily accessible underneath the shade, that grants you with four different lighting levels - and enables you to adjust the intensity of light according to your own needs. The soft light is emitted both downwards and upwards, providing a functional reading light and creating ambient lighting for the whole room. The integrated four point dimmer further enhances this experience. The ease of access to the dimmer ensures it can be conveniently operated when you are seated, depended on the height you have chosen.

The Luceplan Costanza Telescopic Wall Light is perfect as a reading light, on your desk as a soft working light or even in your bedroom for an atmospheric mood light.



PRODUCT SPECIFICATION

Light Source: Dimmable: 1 x Max 105W LED E27 (excluded)

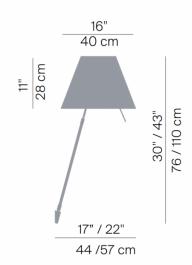
1 x Max 105W HSGSA E27 (excluded)

IP Code: 20

Dimming: Integrated touch dimmer included on product.

Dimensions: 76-110cm height

46cm depth 40 x 28cm shade





For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

in fo@david vill agelighting.co.uk

www.davidvillagelighting.co.uk