### PRODUCT SHEET



#### NEW WORKS. **New Works Kizu Table Lamp**

LA5933/L

SOURCE: https://www.davidvillagelighting.co.uk/product/New-Works-Kizu-Table-Lamp/19945



### PRODUCT DESCRIPTION

Designer: Lars Tornøe

## **Kizu Table Lamp by New Works**

We currently have limited stock of this item in our Clearance section.

An iconic and bestselling table lamp from New Works, the Kizu table light perfectly shows how differences in design can work symbiotically, this structural lighting solution combines two bold forms and results in a beautiful lamp. Designed by Lars Tornoe, the Kizu Table Lamp boasts a lightweight, domed white lampshade that sits atop a heavy marble base, looking perfectly balanced and centred. The simple acrylic shade contrasts beautifully with the marble base, highlighting the details in the natural material. This dome diffuser encompasses the light source and provides soft illumination, creating a calming ambience that is inviting and alluring.

The Kizu table lamp is available in a range of colours, and is available in either a small or large size. This table light comes with a dimmer switch so you can create the best atmosphere for your space, and the elegant and stylish aesthetic will look fantastic in any interior. The Kizu Table Lamp adds a classic touch to your living area, bedroom, hallway or dining space. It can also be a gorgeous way to illuminate intimate commercial spaces such as restaurants, bars or hotel lobbies. The New Works Kizu is also available as a Portable Lamp, offering a lighting solution that can be easily transported from room to room.

#### PRODUCT SPECIFICATION

Light Source: Small - 1 x Max 7W E14 LED (excluded)

Large - 1 x Max 11W E27 LED (excluded)

IP Code:

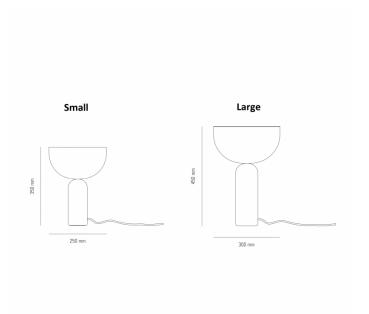
**Dimming:** In-line on/off switch included on cable.

**Dimensions:** Small

Ø25cm Height: 35cm

Large Ø30cm Height: 45cm

Cable Length: 180cm





# For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

in fo@david vill agelighting.co.uk

www.davidvillagelighting.co.uk