

LODES

## Lodes Random LED Pendant

LA10221

SOURCE: <https://www.davidvillagelighting.co.uk/product/Lodes-Random-LED-Pendant/20645>

## PRODUCT DESCRIPTION

**Designer:** Chia-Ying Lee**Random Pendant Light by Lodes**

The Random pendant was designed by Chia-Ying Lee in 2017 for Lodes. A lively and fun light, the pendant is made from 3 spherical glass diffusers, each a different size with different length cables to give the impression of randomness and frivolity. Each sphere is made from blown glass, with a layered paint finish which makes the sphere appear metallic when switched off. The sphere then appears beautifully faded when switched on, creating a warm and colourful effect.

The built-in LED light produces a warm white glow which is diffused creating both a spread illumination and a downward light. The 7 colour choices available mean you can pick either an understated, delicate aesthetic or a bold and enigmatic look, with the frosted white finish being anti-grease, ideal for use in kitchens, restaurants and dining areas. You could also mix and match several pendants to create a multicoloured cluster. Perfect for many spaces in both homes and commercial settings, the Random pendant light is a striking and entertaining light that will impress.

**Please Note: The Lodes Random Pendant is supplied with a white ceiling canopy.**

The Random Pendant is available to buy as a personalised cluster using either a circular or linear Ceiling Canopy by Lodes, allowing you to cluster together up to 36 pendant lights. Please [contact us](#) for more details and ordering. Also use the [Lodes Configurator](#) to construct and preview your cluster vision.



## PRODUCT SPECIFICATION

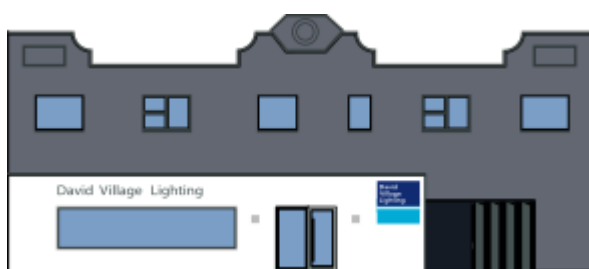
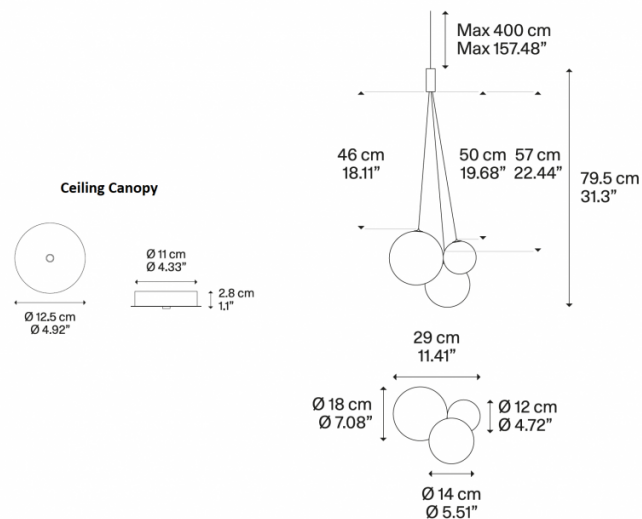
**Light Source:** 3 x 3W, 2700K, 450 lumens

**IP Code:** 40

**Dimming:** Dimmable via Triac dimming

**Dimensions:** Ø12cm small sphere  
Ø14cm medium sphere  
Ø18cm large sphere  
79.5cm total pendant height

Ø12.5cm ceiling canopy  
2.8cm ceiling canopy height  
400cm max cable length



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

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