PRODUCT SHEET

Tom Raffield

Tom Raffield Gwenen Pendant

LA11167

SOURCE: https://www.davidvillagelighting.co.uk/product/Tom-Raffield-Gwenen-Pendant/10002195



PRODUCT DESCRIPTION

Designer: Tom Raffield

Tom Raffield Gwenen Pendant

Tom Raffield designed the Gwenen Pendant for his Cornish-based studio. This studio focuses on sustainability and its responsibility as a brand to contribute towards the well-being of our planet. Each choice of timber is sustainably sourced and expertly crafted into pieces that will last a lifetime. The ringed configurations of wood that make up the Gwenen Pendant are created through a process of steam-bending. This is a low-energy, low-wastage method that bends solid wood beyond a seemingly possible point. When illuminated, light is reflected against the rings of wood, creating a display of light and shadows on adjacent walls. The open bottom allows for downward directional light that fills the room with light.

The Gwenen Pendant is a mesmerising fusion of expert craftsmanship and nature-inspired design. It is available in ash, which weaves together to create an exquisite lighting centrepiece. Ash is an incredibly tough hardwood that becomes supple and versatile when steam-bent. Its appearance varies in tone, grain, and colour from one tree to another, making each piece created completely unique. In large spaces, display Gwenen in multiples against a boldly painted wall to create a striking contrast of colours in a stunning maximalist display. Alternatively, hang a single Gwenen Pendant above a dining table or desk to create a focal point in the room.

Please Note: This pendant light is supplied with a brass socket and ceiling canopy with a black cable as standard. Other options are available; please contact us for more information and pricing.

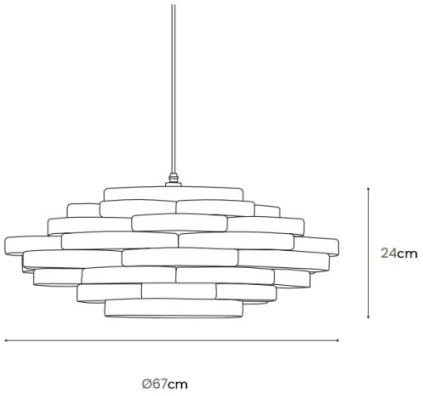
PRODUCT SPECIFICATION

Light Source: 1 x Max 25 E27 LED (Excluded)

IP Code: 20

Dimming: Dimmable using trailing edge dimming.

Dimensions: Ø67cm
Height: 24cm
Cable Length: 200cm





For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

info@davidvillagelighting.co.uk

www.davidvillagelighting.co.uk