PRODUCT SHEET

LE KLINT

Le Klint 325 Floor Lamp

LA4722/325

SOURCE: https://www.davidvillagelighting.co.uk/product/Le-Klint-325-Floor-Lamp/17862



PRODUCT DESCRIPTION

Designer: Vilhelm Wohlert

Le Klint 325 Floor Lamp

The 325 Floor Lamp was designed in 1957 by Dutch architect Vilhelm Wohlert. Wohlert originally designed the 325 for a refurbishment project for Niels Bohr, the 1922 Nobel Prize winner in physics. The floor lamp features an adjustable arm that can be tilted in the direction where light is required. The frame is made from oak and features brass detailing, an ornamental element that contrasts effectively against the natural grains of the wood.

The 325 Floor Lamp is available with a plastic foil shade or a paper shade. The plastic foil is created in Europe and is UV resistant, fire retardant, and antistatic. The paper shade is made in Germany in accordance with Le Klint's strict standards. Over time, the paper will patinate and develop a golden hue. Both materials are hand-folded to form the iconic pleated shade. The functional downward lighting and adjustable light make the 325 an ideal lighting solution for a range of spaces around the home. Place it beside a sofa for a practical reading light that adds a warm ambience to the living room. Display with the **Le Klint 224 Wall Light,** their natural features adding a sense of balance and calm to the room.

PRODUCT SPECIFICATION

Light Source:	1 x Max 40W E27 (Excluded)
IP Code:	20
Dimming:	Integrated on/off switch on the product.
Dimensions:	Height: 150cm Depth: 87cm Cable Length: 225cm





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