# VL38 Wall

The fixture emits downward directed light. The angle of the shade can be adjusted to optimize light distribution. The shade is painted white on the inside to ensure a soft comfortable light.

Vilhelm Lauritzen

Vilhelm Lauritzen (1894–1984) is one of the most significant architects in the history of Denmark; he was the trail-blazing figurehead of Danish functionalism. A number of his buildings – Nørrebro Theatre (1931–32), Daells Varehus department store (1928–35), Radiohuset (1936-41) and the first airport built in Kastrup (1937–39) – represented the concentrated essence of contemporary life.

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Design to Shape Light
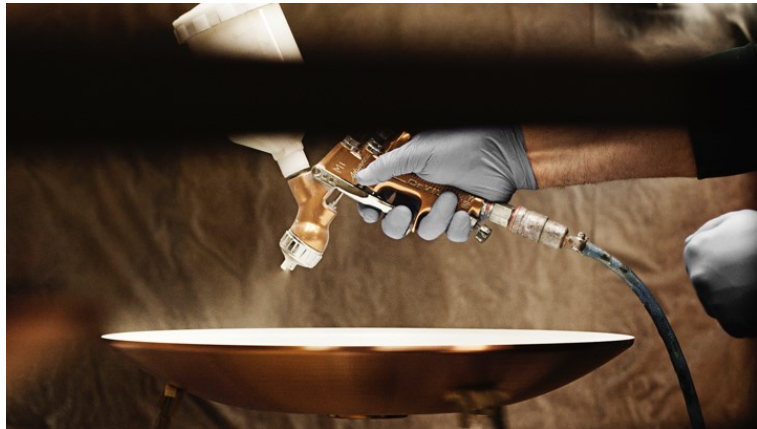
Product info

Finish
Brushed brass. Black or White, powder coated.

Materials
Wall box: Punched aluminium. Shade: Spun aluminium. Arm: Brushed brass.

Mounting
Cable type: Plastic cord. Cable length: 3,3m. Light control: Switch on wall box. 2 light levels. Timer function: 4 hours/8 hours. LED driver: integrated in wall box.

Sizes and weights
Width x Height x Length (mm) | 135 x 190 x 290 Max 1.1 kg

Class
Ingress protection IP20. Electric shock protection II w/o ground.

Light source
LED 2700K 9.6W
Lumen: 416

Information
Please note that the brass surfaces are untreated. This means that the surface will change over time and develop a patina.
Function to set a fixed light level each time the lamp is connected to main power. LED driver integrated in wall box. Two light leves 50% or 100%. Timer function to automatically turn off the light after amount of time, selectable between off/4 hours/8 hours. Adjustable (up and down) and rotating (to the side) lamp shade. For LED replacement kit please contact Louis Poulsen. The innovation of the LED technology is constant. The specifications mentioned are based on present technology.
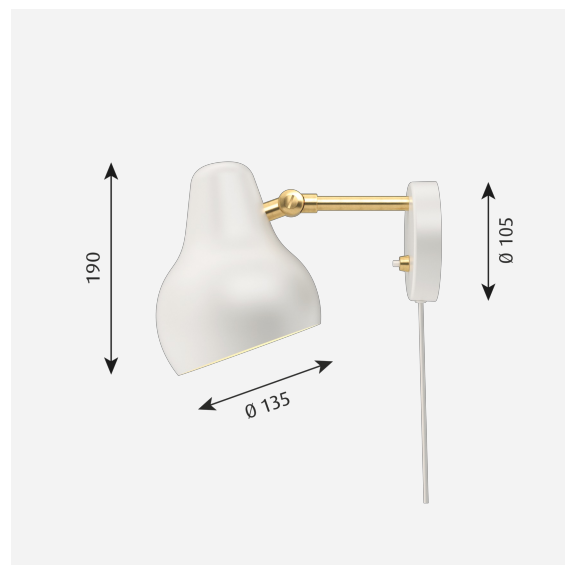
Product family

VL38 Table

VL38 Floor

Product variants

Light source	Colour	Class	Shade	Lumen
LED 2700K 9.6W	● Black	II	TILTABLE/ROTATABLE	416
	○ White			

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Design

Vilhelm Lauritzen

Weight

Min: 1.1 kg Max: 1.1 kg

Finish

Black, White

Light distribution diagrams

Cartesian

Alpha=44.1°+44.1°   G=0.0°

[m]		Max lux	Med lux
1.00		207	79
2.00		52	20
3.00		23	9
4.00		13	5
5.00		8	3

Alpha=44.3°+44.3°   G=0.0°

[m]		Max lux	Med lux
1.00		121	46
2.00		30	12
3.00		13	5
4.00		8	3
5.00		5	2

Isolux

h: 1.90 m

h: 1.90 m

Polar