



Florian Schulz

Ova

Version

- messing gepolijst gelakt messing
- messing donker gepolijst gelakt messing
- mat geborsteld gelakt messing
- gepolijst messing afwerking
- messing gepolijst ongelakt
- verchromd messing
- verkoperd messing gelakt
- messing matte verkoperde geborsteld gelakt
- vernikkeld messing
- messing vernikkeld gelakt
- mat geborsteld vernikkeld messing

Voltage

- 230 - 240
- 125 (speciale Amerikaanse versie)

Technical details

Land van fabricage	 Duitsland
fabrikant	Florian Schulz
ontwerper	Jens Schump
jaar	2017
bescherming	IP20
Omvang van de levering	LED
voltage geschiktheid	110 - 240 Volt
materiaal	messing
hoogteverstelling	hoogte bepaalbaar
dimmen	dimbaar op locatie met faseafsnijding dimmer
Wattage	96 W
LED	inclusief
Kleurweergave-index	>95
Kleurtemperatuur in Kelvin	2.700 extra warm wit
luifel Dimensions	Breedte 47 cm, hoogte 5 cm
Totale lichtstroom in lm	4.800
lichtverdeling	direct en indirect
totale hoogte	100 - 200 cm
Dimensions	H 4 cm B 47 cm L 125 cm

Omschrijving

The VS Manufaktur Ova is a pendant lamp with an oval lamp body. The length of the lamp is 125 cm, it has a width of 47 cm. The lamp body is 4 cm high. The light is emitted both upwards and downwards. The Florian Schulz Ova is variably determinable in a height of 100 cm to 200 cm. On request, variants with different suspensions are also offered. An LED with a diffuser as well as an power of 60 watts and 2,700 Kelvin extra warm white is integrated. The pendant lamp is available in different surfaces: brass polished lacquered, nickel-plated, matt brushed lacquered, nickel-plated matt brushed, burnished lacquered, dark burnished lacquered, copper-plated, nickel-plated lacquered, polished unlacquered, copper-plated matt brushed lacquered as well as chrome-plated. On request, the pendant lamp is also available with a colour temperature of 3,000 Kelvin warm white or 4,000 Kelvin white. Only the pendant lamp with 230-240 volts can be dimmed on site. The 110 - 125 volt version is supplied here as a non-dimmable version.