




# SLV

## Ovalisk Sensor WL

### Technical details

<b>Country of Manufacture</b>	 Germany
<b>Manufacturer</b>	SLV
<b>protection</b>	IP65
<b>Scope of delivery</b>	LED
<b>voltage suitability</b>	110 - 240 Volt
<b>Depth in cm</b>	18
<b>material</b>	aluminum, glass
<b>surface</b>	anthracite
<b>Wattage</b>	9.6 W
<b>LED</b>	inclusive
<b>Colour Rendering Index</b>	>80
<b>Luminous flux in lm</b>	560 - 600
<b>Color temperature in Kelvin</b>	3,000 warm white - 4,000 Kelvin white
<b>Diffuser diameter</b>	17 cm
<b>light distribution</b>	room light
<b>Dimensions</b>	H 28 cm

### Description

The anthracite-coloured LED lamp SLV Ovalisk Sensor WL has an aluminium wall bracket and a glass diffuser. This LED outdoor lamp has a depth of 17.8 cm. The height of the LED wall lamp is 28 cm. The integrated motion sensor of the SLV Ovalisk Sensor WL reliably detects any movement. Light duration and sensitivity can be individually adjusted. If required, the colour temperature of the lamp can be changed from 3000 Kelvin warm white to 4000 Kelvin white using an integrated switch (CCT Switch). With its IP65 protection rating, SLV's Ovalisk Sensor WL is ideal as an outdoor lamp because it is dust-tight and protected against water jets from any angle. This lamp is suitable for outdoor applications such as residential buildings, terraces or restaurants.