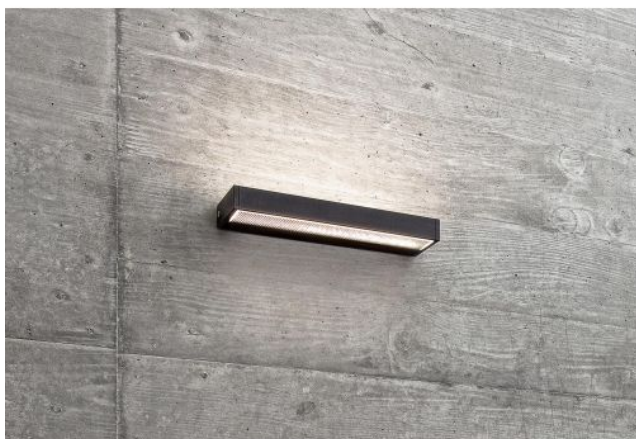


Serien Lighting

SML2 Wall 600 Black




Leuchtmittelabdeckung

- satinée / satinée
- satinée / raster

Farbtemperatur in Kelvin

- Tunable White
- 2,700 extra warm white
- 3,000 warm white

Technical details

Country of Manufacture	 Germany
Manufacturer	Serien Lighting
Designer	Jean Marc da Costa
protection	IP20
Scope of delivery	LED
voltage suitability	110 - 240 Volt
Depth in cm	9
material	aluminum, polycarbonate
dimming	dimmable on site
Wattage	20 W
LED	inclusive
Colour Rendering Index	>90
bulb exchange	on site itself
Dimensions	H 3 cm B 60 cm

Description

The housing of the Serien Lighting SML2 Wall 600 Black is made of aluminum. This lamp is offered with different lamp covers: With the lamp covers, the light can either be scattered upwards and downwards (satinée / satinée) or scattered in one direction and, depending on how the lamp is fixed, dimmed downwards or upwards (satinée / raster).

The SML2 Wall 600 Black is available with a colour temperature of 2,700 Kelvin extra warm white, with 3,000 Kelvin warm white or with **Tunable White technology**. With Tunable White technology, the light can be controlled via Bluetooth from incandescent warm to cool white (with colour temperature control from 2,700 Kelvin extra warm white to 5,000 Kelvin cool white). The integrated LED can be replaced on site if required.