




# Vibia

## Tempo 5770

### Oberfläche

- graphite-grey
- creamy white
- green
- red

### Technical details

<b>Country of Manufacture</b>	 Spain
<b>Manufacturer</b>	Vibia
<b>Designer</b>	Lievore Altherr
<b>Year of design</b>	2018
<b>protection</b>	IP20
<b>Scope of delivery</b>	LED
<b>Diameter in cm</b>	25
<b>material</b>	aluminum, glass, steel
<b>height adjustment</b>	height determinable
<b>dimming</b>	1-10V dimmable
<b>Wattage</b>	4 W
<b>LED</b>	inclusive
<b>Colour Rendering Index</b>	>90
<b>Luminous flux in lm</b>	415
<b>Color temperature in Kelvin</b>	2,700 extra warm white
<b>canopy dimensions</b>	16 cm
<b>total height</b>	200 cm
<b>Dimensions</b>	H 18 cm   Ø 25 cm

### Description

The Vibia Tempo 5770 is a pendant lamp with a classic bulb shape under a disc-shaped reflector. The reflector has a diameter of 25 cm. Tempo pendant lamps are a design by Lievore Altherr. Suspended from the cable, the blown glass diffuser offers subtle nuances of transparency and translucency. All models of the Tempo collection incorporate LED lighting. They are inspired by degrees of luminance and the interplay of opacity, translucence and transparency. The Tempo pendant lamp collection integrates perfectly into all types of spaces and contemporary interior design projects.

The lamp is available in graphite-grey, terracotta-red, cream-white and green surfaces. All surfaces are matt lacquered. The standard colour temperature is 2,700 Kelvin extra warm white, on request the pendant lamp is also available with a colour temperature of 3,000 Kelvin warm white or 4,000 Kelvin white. A special cable length is also available on request. The light can be dimmed by the customer with 1-10 volt or Push, on request versions are also available which are DALI dimmable or which can be dimmed with an optional Casambi module via Smartphone App. With a Casambi module, it is possible to operate the lamp via smartphone or tablet using the Casambi app via Bluetooth. The Casambi technology also offers the option of switching the light on at specific times via a timer.