




# Marset

## Theia M

### Oberfläche

- black
- white

### Technical details

Country of Manufacture	 Spain
Manufacturer	Marset
Designer	Mathias Hahn
Year of design	2016
protection	IP20
Scope of delivery	LED
voltage suitability	230 - 240 Volt
material	aluminum, metal, methacrylate
cable color	black
cable length	150 cm
dimming	Push button dimmer on lamp head
Wattage	11.3 W
LED	inclusive
Colour Rendering Index	90
Luminous flux in lm	1,019
Color temperature in Kelvin	2,700 extra warm white
Shade diameter	32 cm
lamp stand dimensions	30 cm
Dimensions	H 44 cm

### Description

The Marset Theia M table lamp has a lamp shade consisting of two hemispheres. One hemisphere is made of lacquered metal and is white inside. It is fixed vertically, the other horizontally, so that they partly overlap. The horizontal hemisphere is made of thermoformed smoked glass methacrylate. An LED is integrated in the centre of the shade, which emits its light onto the white inside of the vertical hemisphere. From there, the light is reflected directly into the room without glare and also through the horizontal, transparent hemisphere. The table lamp can be turned around its own axis and readjusted at any time with a handle on the light rod: either to emit light as a reading lamp or to create indirect lighting. The vertically mounted hemisphere is available in white or black from the outside. The painted metal rod and base are also in the matching surface. The Theia M can be switched and dimmed by pressing a push button dimmer on the lamp head.