




# Marset

## Theia P

### Oberfläche

- negro
- blanco

### Technical details

<b>País de la Fabricación</b>	 España
<b>fabricante</b>	Marset
<b>diseñador</b>	Mathias Hahn
<b>año</b>	2016
<b>protección</b>	IP20
<b>Volumen de suministro</b>	LED
<b>entrada de tensión</b>	230 - 240 Volt
<b>material</b>	aluminio, metacrilato, metal
<b>Color del cable</b>	negro
<b>longitud del cable</b>	200 cm
<b>Atenuación</b>	Toque atenuadores de luz en la cabeza
<b>Potencia en vatios</b>	11,3 W
<b>LED</b>	incluyendo
<b>Indice de reproduccion cromatica</b>	90
<b>El flujo luminoso en lm</b>	1.019
<b>Temperatura de color en grados Kelvin</b>	2.700 extra blanco cálido
<b>Diamètre de l'ombre</b>	32 cm
<b>Dimensiones del soporte de la lámpara</b>	30 cm
<b>Dimensions</b>	H 116 cm

### Descripción

The Marset Theia P floor lamp has a rotating lamp shade. This shade consists of two hemispheres, one vertical and one horizontal, which partly overlap each other. The vertically fixed hemisphere is white on the inside, and white or black on the outside. In the corresponding surface are also the light rod and the light base. This hemisphere is made of painted metal. The horizontal hemisphere is made of thermoformed smoked glass methacrylate. The complete shade can be rotated around its own axis via a handle on the light rod. The light is emitted by an LED in a hemispherical element in the centre of the shade onto the white inside of the vertical hemisphere and reflected from there. The lamp shade can be aligned so that the floor lamp can be used as a reading lamp or to create indirect lighting on the wall or an object. The Theia P can be switched and dimmed by pressing a push button dimmer on the lamp head.