

# Oluce

## **Las 376**

#### Oberfläche

- black grey
- matt black

### **Technical details**

**Country of Manufacture** Italy Manufacturer Oluce Designer Mist-o Year of design 2015 protection IP20 Scope of delivery LED

voltage suitability 230 - 240 Volt

Projection in cm 50

aluminum, metal, material polymethyl methac rylate

switchability on the lead, separately switchable

LED inclusive **Colour Rendering Index** >85

Color temperature in 3,000 warm white

lamp stand dimensions Length 36, width 34 cm

system performance 3 x 18 Watt

**LED** number 3

Total luminous flux in Im 6,900

light distribution directly and indirectly

H 177 cm **Dimensions** 

# Description

The Las 376 of Oluce was created in 2015 by the designer team Mist-o. The floor lamp is made of individual horizontal and vertical bars which have been placed on one another in a multi-dimensional form. The height is 177 cm, the projection is 50 cm. The aluminum structure was cut out with a laser, the reflectors are made of metal. The diffusers are made of satin transparent polymethylmethacrylate.

The Las 376 has three integrated LEDs with each 18 watts of power. Two LED light sources emit their light upwards to create diffuse, indirect light and one emits light downwards. The indirect uplight can be switched separately from the downlight. The two surfaces matt black and black grey are offered.