

# Orbital, floor design Ferruccio Laviani 1992

FOSCARINI



Orbital is Ferruccio Laviani's debut lamp, designed in 1992. This lighting object decorates with the boldness of a sculpture; a true icon of lighting design. The lamp's structure is essentially made up of three parts: a moveable tripod, made from laser-cut metal sheet, that supports a lacquered metal rod. Five arms extend from the rod and on these arms are diffusers made from serigraphed, industrial glass. Each slab has its own unique shape for a bold overall graphic effect which is particularly evident in the white version. The colored diffusers, on the other hand,

evoke a surrealist painting when the lamp is switched off. When the lamp is switched on these mosaic glass strips create an illusion. The diffusers are satin-finished on the outside to give texture to the color and enhance the shapes but glossy on the inside to reflect the light.

# Orbital, floor technical info

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## Description

Floor lamp with diffused light. Epoxy powder coated metal tripod central frame and 5 different sized and shaped satin finish colored and painted glass diffusers, which are secured to the frame using epoxy powder coated metal glass-locks. ON/OFF pedal on the black cable.

**Materials** silkscreen-printed glass and lacquered metal

**Colors** white, multicolour

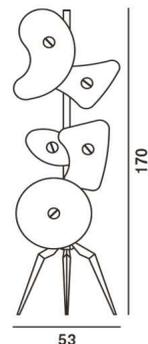


**Brightness light**  
directable direct light



## Model

### Orbital



### Weight

net kg: 10,14  
gross kg: 15,20

### Packaging

vol. m3: 0,208  
n. boxes: 2

### Bulbs

Halogen energy saver 5x30W E14



### Cable length



### Certifications



### Energy Class

A+ A B C

[2D/3D drawings](#)  
[photometric info](#)  
[assembly instructions](#)

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# Orbital, floor designer+collection

FOSCARINI

## Ferruccio Laviani

An architect and designer, he works in the fields of furnishing and furnishing accessories, industrial communication, exhibition, event and show room installation. His contemporary style is hallmarked by a particular sign or color.



Watch the video Orbital

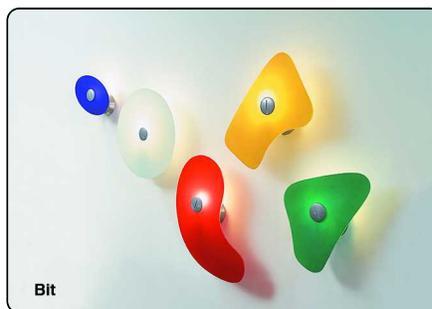


Go to concept site for Orbital  
[www.foscarini.com/orbital](http://www.foscarini.com/orbital)

## Orbital Collection



Orbital  
floor



Bit  
wall