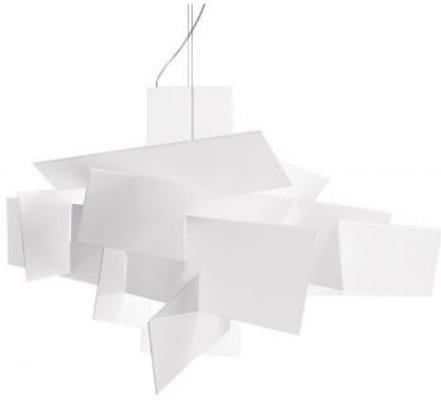


# Foscarini

## Big Bang Sospensione



### Oberfläche

- red
- white

### Technical details

<b>Country of Manufacture</b>	 Italy
<b>Manufacturer</b>	Foscarini
<b>Year of design</b>	2005
<b>protection</b>	IP20
<b>Scope of delivery</b>	Luminaires
<b>voltage suitability</b>	110 - 240 Volt
<b>material</b>	aluminum, methacrylate
<b>cable length</b>	320 cm
<b>height adjustment</b>	height determinable
<b>dimming</b>	on site dimmable with a leading edge dimmer
<b>socket/light fixture</b>	R7s
<b>Power (max. Watt)</b>	160 Watt
<b>Luminous flux in lm</b>	3,100
<b>Color temperature in Kelvin</b>	2,900 warm white
<b>canopy dimensions</b>	22 cm
<b>light distribution</b>	room light
<b>Dimensions</b>	H 66 cm   B 96 cm

### Description

The Foscarini Big Bang Sospensione is a pendant lamp. Enrico Franzolini and Vicente Garcia Jimenez succeeded in keeping a very unique dynamics with the Big Bang Sospensione. The differently sized methacrylate plates overlapping each other seem randomly arranged as if an explosion took place before. This overlapping arrangement creates a diffuse and dazzle-free light distribution and it results in a pleasant atmosphere inside the room. The Foscarini Big Bang Sospensione has a mounting consisting of lacquered metal. The colours red and white are offered.