

<b>Date</b>		<b>Type</b>	
<b>Project</b>			
<b>Location</b>			
<b>Model#</b>		<b>Quantity</b>	
<b>Specifier</b>			

# VERTIGO 200CM

DESIGNER : CONSTANCE GUISSSET

YEAR : 2010

ORIGIN : FRANCE  
2 YEARS WARRANTY


MATERIAL : POLYURETHANE,  
FIBERGLASS, STEEL


Edited by Petite Friture in 2010, the Vertigo pendant light is now an icon of contemporary design. With its ultra-light fiber glass structure, stretched with velvety polyurethane ribbons, this pendant lamp fascinates as it comes to life


swaying in the soft air currents that surround it. Vertigo is, in the words of its designer, a "den lamp". It is simultaneously ethereal and graphic, adapting to both large and small spaces where it creates its own intimate space.


## MAIN SPECIFICATIONS


### COLOUR EAN REFERENCE


 Black  
3760236181320  
L0020501


 Green  
3760236181337  
L0020502

 Copper  
3760236181344  
L0020504

 White  
3760236181351  
L0020505

 Cobalt  
3701128106700  
L0020509

 Beetle  
3701128106717  
L0020510

 Bronze  
3701128117959  
L0020511

## PHYSICAL

### MEASURES

#### Diameter

200cm / 78,74inch

#### Height

17cm / 6,69inch

#### Weight

0,60kg / 1,32lbs

### PARCEL LOGISTICS

#### Box 1/1

73 x 73 x 21cm  
28,54 x 28,54 x 8,2 inch  
2,5kg  
5,51lbs

## ELECTRICAL

#### Source type

Bulb

#### Replaceable source

Yes

#### Socket

E26

#### Watt

40W max

#### Bulb advice

LED, G90, transparent  
with filaments

#### Cable lenght

300 cm / 118,11 inch

#### Environment

Indoor

#### Cable colour

Black (white for white)

#### Canopy included

Yes

#### Canopy shape

Circular

#### Canopy size

Ø12 x H3,5cm

#### Canopy material

Steel

#### Canopy colour

Black (white for white)

#### Light source

Not included

#### Dimmable

Yes, with a dimmable  
bulb

#### Switch

No

#### Category

Pendant lamp

#### Frequency

60Hz

#### Volt

110 - 120V

### SPARE PARTS

Electrical system, shade

### ACCESSORIES

10m / 31 ft cable

