

PRODUCT DATA SHEET

Empatia 16 Suspension



DESIGN BY:

Carlotta de Bevilacqua, Paola di Arianello 2013

MATERIALS:

Blown glass, methacrylate, aluminum

DESCRIPTION:

Empatia is inspired by the association between the great glass-blowing tradition and the LED technology of Artemide. High interest in the expression potentials of this material resulted into co-operation with master glass blowers to gain full control of the special suppleness of Venetian glass and to work on the balance between surface and light, between subtle densities and transparencies. Hence clear, pure craft objects, each of them unique in all respects. Transparency and opacity are wisely dosed to obtain a glass that reflects light without glaring and without losing efficiency. Hence optical device, whose heart is a high-performance LED-based light engine created separately from the glass emission body in favor of higher thermal efficiency and performance. Light is controlled with maximum yield and driven towards the glass diffuser through a transparent pipe with a very low absorption coefficient.

SELECT LED White PRODUCT CODE 1815010A

Light emission

IP20 🔔 🛞 🕅 🕑 💽 CE

TECHNICAL DATA SHEET

1815010A

aluminum

Design

cm 19 cm 16 cm 50 cm 200

650°C

LED COB

11W 3000K А

White

FEATURES

Product name: Article Code: Colour: Material:

Series:

DIMENSI	ONS
DIMENSI	0.10

Height:
Diameter:
Base Length:
Max Height from ceiling:
Glow Wire Test:

LAMPS INCLUDED

LUMINAIR

Watt:	11W
Voltage:	220-240V
Luminous Flux (Im):	567lm
CCT:	3000K
Efficiency:	55%
Efficacy:	51.55lm/W
CRI:	90

DIMENSIONS Empatia 16 Suspension 160 Blown glass, methacrylate, max 2000 500 -COLOUR

AWARDS

_2014 Wallpaper Design Awards _2014 iF Product Design Award



PRODUCT DATA SHEET

Empatia 26 Suspension



DESIGN BY:

Carlotta de Bevilacqua, Paola di Arianello 2013

MATERIALS:

Blown glass, methacrylate, aluminum

DESCRIPTION:

Empatia is inspired by the association between the great glass-blowing tradition and the LED technology of Artemide. High interest in the expression potentials of this material resulted into co-operation with master glass blowers to gain full control of the special suppleness of Venetian glass and to work on the balance between surface and light, between subtle densities and transparencies. Hence clear, pure craft objects, each of them unique in all respects. Transparency and opacity are wisely dosed to obtain a glass that reflects light without glaring and without losing efficiency. Hence optical device, whose heart is a high-performance LED-based light engine created separately from the glass emission body in favor of higher thermal efficiency and performance. Light is controlled with maximum yield and driven towards the glass diffuser through a transparent pipe with a very low absorption coefficient.

SELECT LED White PRODUCT CODE 1819010A

Light emission

IP20 🔔 🛞 🕅 🕑 💽 CE

Dimmable

TECHNICAL DATA SHEET

1819010A

aluminum

Design

cm 29

LED COB

16W 3000K А

White

FEATURES

Product name: Article Code: Colour: Material:

Series:

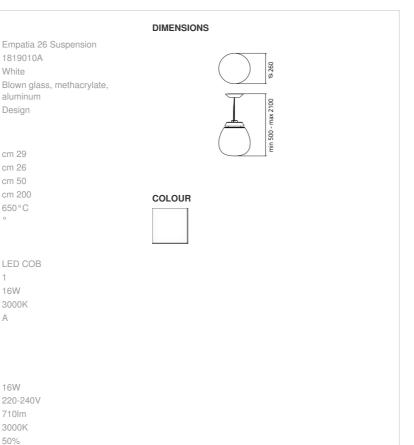
Height:	cm 29
Diameter:	cm 26
Base Length:	cm 50
Max Height from ceiling:	cm 200
Glow Wire Test:	650°C

LAMPS INCLUDED

Category:
Number:
Watt:
Color temperature (K):
Class:

LUMINAIR

Watt:	16W
Voltage:	220-240V
Luminous Flux (Im):	710lm
CCT:	3000K
Efficiency:	50%
Efficacy:	44.36lm/W
CRI:	90
Dimmable Typology:	Push



AWARDS

_2014 Wallpaper Design Awards _2014 iF Product Design Award



PRODUCT DATA SHEET

Empatia 36 Suspension



DESIGN BY:

Carlotta de Bevilacqua, Paola di Arianello 2013

MATERIALS:

Blown glass, methacrylate, aluminum

DESCRIPTION:

Empatia is inspired by the association between the great glass-blowing tradition and the LED technology of Artemide. High interest in the expression potentials of this material resulted into co-operation with master glass blowers to gain full control of the special suppleness of Venetian glass and to work on the balance between surface and light, between subtle densities and transparencies. Hence clear, pure craft objects, each of them unique in all respects. Transparency and opacity are wisely dosed to obtain a glass that reflects light without glaring and without losing efficiency. Hence optical device, whose heart is a high-performance LED-based light engine created separately from the glass emission body in favor of higher thermal efficiency and performance. Light is controlled with maximum yield and driven towards the glass diffuser through a transparent pipe with a very low absorption coefficient.

SELECT LED White PRODUCT CODE 1823010A

Light emission

IP20 🔔 🛞 🕅 🕑 💽 CE

Dimmable

TECHNICAL DATA SHEET

1823010A

aluminum

Design

cm 19.1 cm 36 cm 50 cm 210

650°C

LED COB

24W 3000K А

White

FEATURES

Product name: Article Code: Colour: Material:

Series:

DIMENSIONS

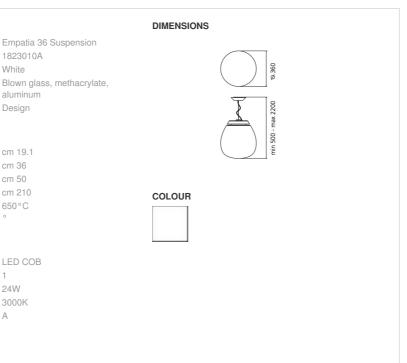
Height:
Diameter:
Base Length:
Max Height from ceiling:
Glow Wire Test:

LAMPS INCLUDED

Category:
Number:
Watt:
Color temperature (K):
Class:

LUMINAIR

Watt:	24W
Voltage:	220-240V
Luminous Flux (Im):	1273lm
CCT:	3000K
Efficiency:	51%
Efficacy:	53.06lm/W
CRI:	90
Dimmable Typology:	Push



AWARDS

_2014 Wallpaper Design Awards _2014 iF Product Design Award