





CARLOTTA DE BEVILACQUA

Architect, designer and above all humanist, Carlotta de Bevilacqua has been a force in contemporary lighting since the 1980's. A pioneer in LED research and implementation, she created the concept "The Human Light" in which lighting encourages not only the well-being of those who live, work and interact with it, but also the planet.

As interested in science of light as the sensory experience, de Bevilacqua seeks to create synergy between products and users through accessible, experimental design. A life-force at Artemide for nearly 4 decades, in addition to her own studio she oversees Danese Milano creating minimal, yet elegant, products which further complement the built environment.

In addition to widespread recognition for her work, in 2011, she received a Red Dot Design Award for the Algoritmo and Copernico.

PAOLA DI ARIANELLO

Employed by Artemide for nearly 10 years, Paola di Arianello is an Italian graphic and industrial designer who has worked closely with Carlotta de Bevilacqua on interior and design projects such as the Empatia released in 2013 and the winner of a Wallpaper Design Award.

EMPATIA 6 DESIGNERS







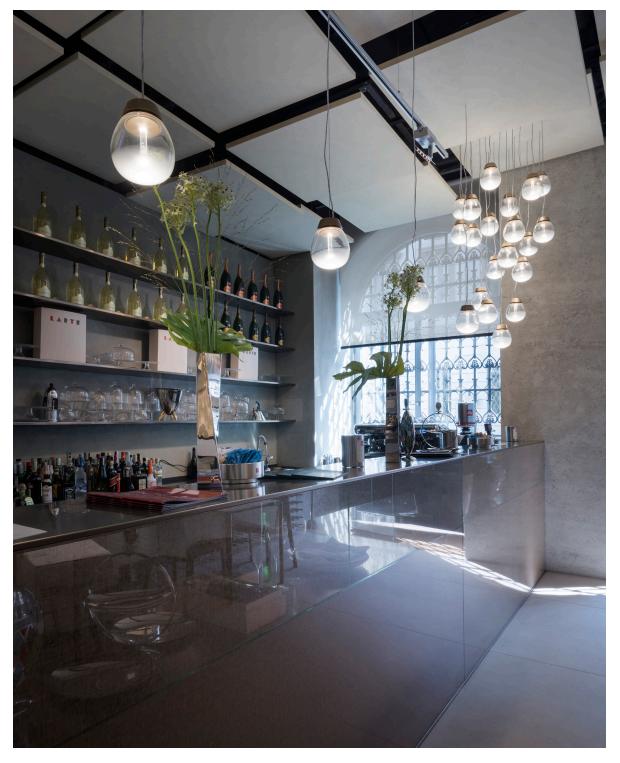
EMOTION

Empatia creates a sincere emotion through the alchemy of its subtle transparencies crafted of delicate layers of Venetian glass and silk. It speaks soulfully through its light architecture and gradual diffusion. Its accomplishment in adapting a traditional candle light design while emoting a modern appeal makes Empatia an object of desire and a fulfillment to dream interiors.

LARTE, MILAN, ITALY

Project: Lorenzo Morganti, Grixoni service

Photo: Federico Villa

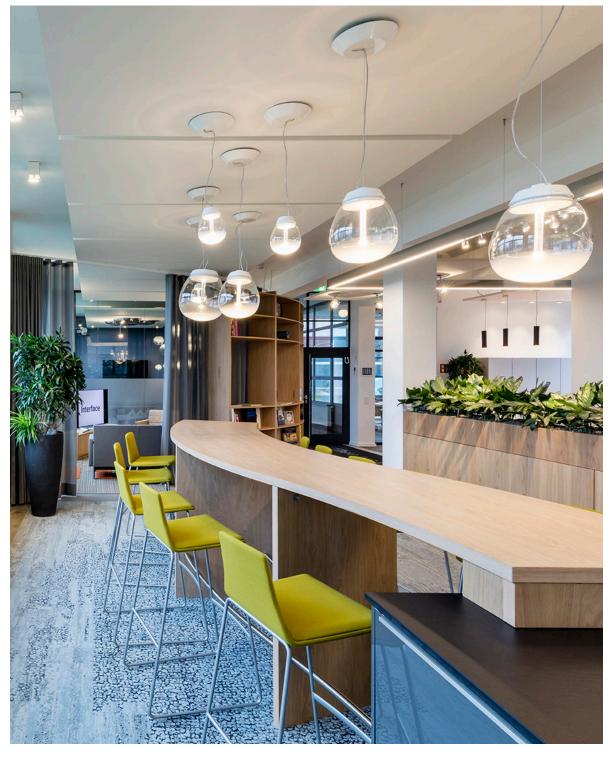


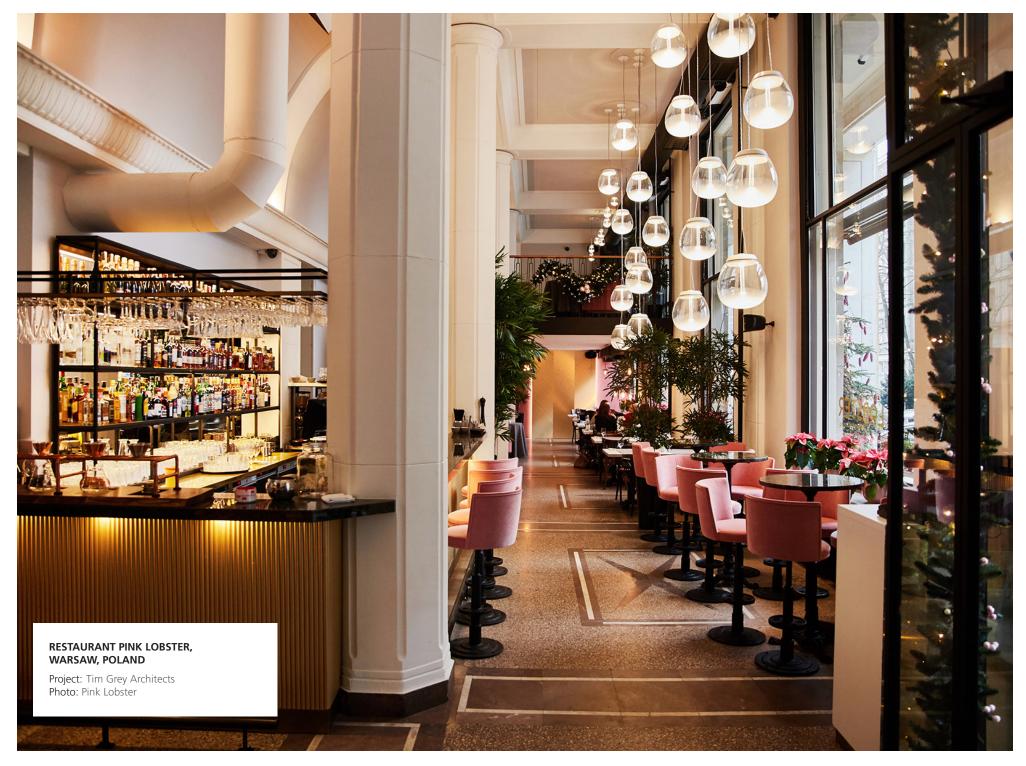
INNOVATION

Empatia is a resounding innovation, embodying breakthrough technology. It consists of three separate units: the LED engine, the optical system, and the glass diffuser. The separated power unit improves the heat dissipation. The optical system consists of a light pipe, with a very low light and energy absorption that transfers light from the source to the center of the diffuser, without any glare or light lost.

INTERFACE OFFICE KREFELD, ALLEMAGNE

Photo: Bernadette Grimmenstein





UNIQUE

Uniquely crafted of handblown glass and innovative guided light technology, Empatia's balance between surface and light makes it a pure craft object. Its transparency and opacity are wisely dosed to obtain a two-toned glass that reflects light without glare or loss of light efficiency. The diffuser is partially blown by hand in crystal glass. While the crystal is still warm, the upper part of the bubble is immersed in incandescent white glass, allowing the white layer to cling to the transparent one. The process continues with an oven phase, when the glass is turned in a wooden half-mold. The two-toned glass is then inflated in a cast iron mold that defines the right shape. While expanding, the border between crystal and white areas fades, creating the final unique shade effect.



ALCHEMY

When imaginatively combined in clusters and patterns of placement and dispersion, Empatia adorns any space with a spectacular sense of presence.

BIENNALE ARTE, VENICE, ITALY

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Empatia Table

Technical data





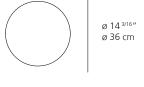














	EMPATIA 16	EMPATIA 26	EMPATIA 36
MATERIALS	Base in painted white die-cast aluminum.	Base in painted white die-cast aluminum.	Base in painted v

Diffuser in handblown glass, clear towards the bottom and frosted at the top to allow reflection of the light without glaring and without losing efficiency.

Light pipe in transparent low absorption coefficient methacrylate guides the light to the diffuser.

Glass bottom plate within diffuser in painted white aluminum to reflect light.

Diffuser in handblown glass, clear towards the bottom and frosted at the top to allow reflection of the light without glaring and without losing efficiency.

Light pipe in transparent low absorption coefficient methacrylate guides the light to the diffuser.

Glass bottom plate within diffuser in painted white aluminum to reflect light.

Base in painted white die-cast aluminum.

Diffuser in handblown glass, clear towards the bottom and frosted at the top to allow reflection of the light without glaring and without losing efficiency.

Light pipe in transparent low absorption coefficient methacrylate guides the light to the diffuser.

Glass bottom plate within diffuser in painted white aluminum to reflect light.

LIGHT SOURCE	LED 11W 3000K>80CRI	LED 16W 3000K>80CRI	LED 24W 3000K>80CRI	
DIMMING FEATURE	Touch dimmer on cord	Touch dimmer on cord	Touch dimmer on cord	
DELIVERED LUMENS	530lm	710lm	1189lm	
FINISH	O Clear & Frosted (Diffuser) O White (Base)	O Clear & Frosted (Diffuser) O White (Base)	O Clear & Frosted (Diffuser) O White (Base)	

Diffused

CERTIFICATIONSc.UL.us listed, IP20c.UL.us listed, IP20c.UL.us listed, IP20

Diffused

Diffused

EMISSION

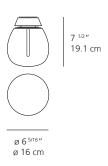
Empatia Wall/Ceiling

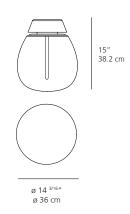
Technical data

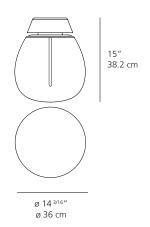












	EMPATIA 16	EMPATIA 26	EMPATIA 36
MATERIALS	Base in painted white die-cast aluminum.	Base in painted white die-cast aluminum.	Base in painted white die-cast aluminum.
	Diffuser in handblown glass, clear towards the bottom and frosted at the top to allow reflection of the light without glaring and without losing efficiency.	Diffuser in handblown glass, clear towards the bottom and frosted at the top to allow reflection of the light without glaring and without losing efficiency.	Diffuser in handblown glass, clear towards the bottom and frosted at the top to allow reflection of the light without glaring and without losing efficiency.
	Light pipe in transparent low absorption coefficient methacrylate guides the light to the diffuser.	Light pipe in transparent low absorption coefficient methacrylate guides the light to the diffuser.	Light pipe in transparent low absorption coefficient methacrylate guides the light to the diffuser.
EMISSION	Diffused	Diffused	Diffused
LIGHT SOURCE	LED 11W 3000K>80CRI	LED 16W 3000K>80CRI	LED 24W 3000K>80CRI
DIMMING FEATURE	Non dimmable	Non dimmable	Non dimmable
DELIVERED LUMENS	530lm	710lm	1189lm
FINISH	○ Clear & Frosted (Diffuser) ○ White (Base)	○ Clear & Frosted (Diffuser) ○ White (Base)	○ Clear & Frosted (Diffuser) ○ White (Base)
CERTIFICATIONS	c.UL.us listed, IP20	c.UL.us listed, IP20	c.UL.us listed, IP20

Empatia Suspension

Technical data

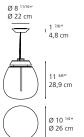


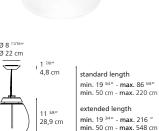


standard length min. 19 3/4" - max. 86 5/8" min. 50 cm - max. 220 cm

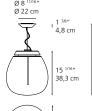
min. 19 3/4" - max. 216 " min. 50 cm - max. 548 cm











standard length min. 19 3/4" - max. 86 5/8" min. 50 cm - max. 220 cm

extended length min. 19 3/4" - max. 216 " min. 50 cm - max. 548 cm

Ø 14 ^{3/16} " Ø 36 cm

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Base in painted white die-cast aluminum.

Diffuser in handblown glass, clear towards the bottom and frosted at the top to allow reflection of the light without glaring and without losing efficiency.

Light pipe in transparent low absorption coefficient methacrylate guides the light to the diffuser.

Plate within diffuser in painted white aluminum to reflect light. **EMISSION** Diffused LED LIGHT SOURCE 11W 3000K>80CRI Dimmable 2-Wire DIMMING FEATURE (Reverser or forward phase 120V only) **DELIVERED LUMENS** 530lm

O White (Base)

c.UL.us listed, IP20

EMPATIA 26

Base in painted white die-cast aluminum.

Diffuser in handblown glass, clear towards the bottom and frosted at the top to allow reflection of the light without glaring and without losing efficiency.

Light pipe in transparent low absorption coefficient methacrylate guides the light to the diffuser.

Plate within diffuser in painted white aluminum to reflect light.

Diffused LED 16W 3000K>80CRI Dimmable 2-Wire (Reverser or forward phase 120V only) 710lm O Clear & Frosted (Diffuser) O White (Base)

EMPATIA 36

Diffused

Base in painted white die-cast aluminum.

Diffuser in handblown glass, clear towards the bottom and frosted at the top to allow reflection of the light without glaring and without losing efficiency.

Light pipe in transparent low absorption coefficient methacrylate guides the light to the diffuser.

Plate within diffuser in painted white aluminum to reflect light.

LED 24W 3000K>80CRI Dimmable 2-Wire (Reverser or forward phase 120V only)

1189lm O Clear & Frosted (Diffuser)

O White (Base)

c.UL.us listed, IP20

O Clear & Frosted (Diffuser)

MATERIALS

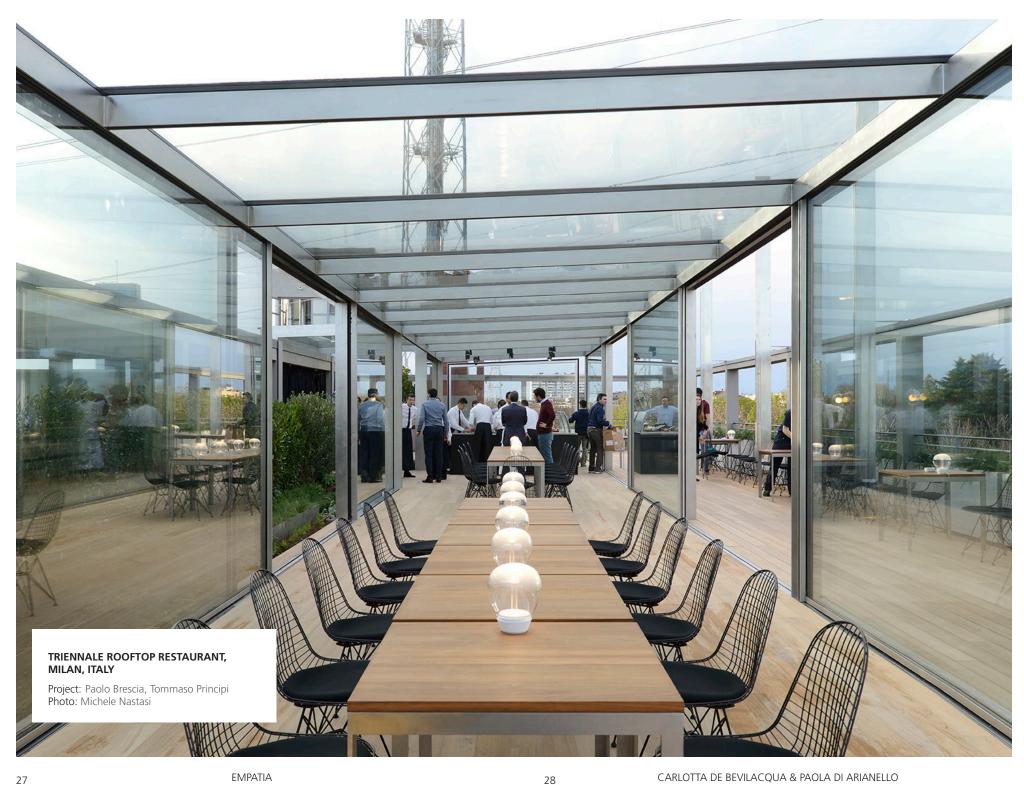
FINISH

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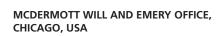
CERTIFICATIONS

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c.UL.us listed, IP20

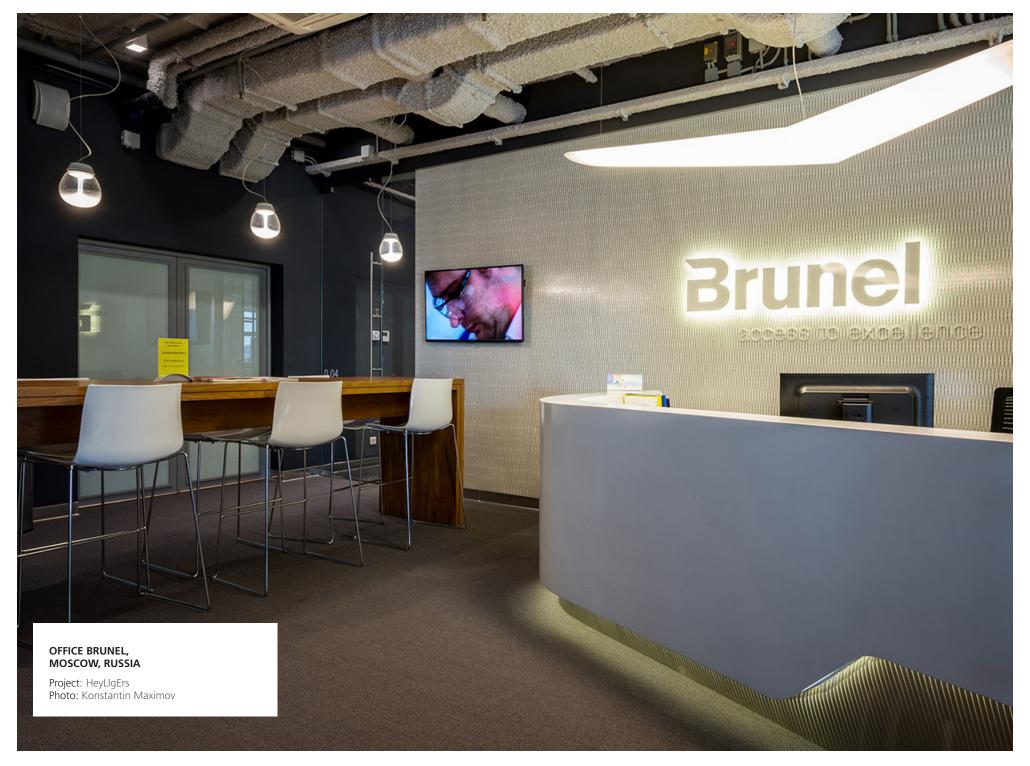




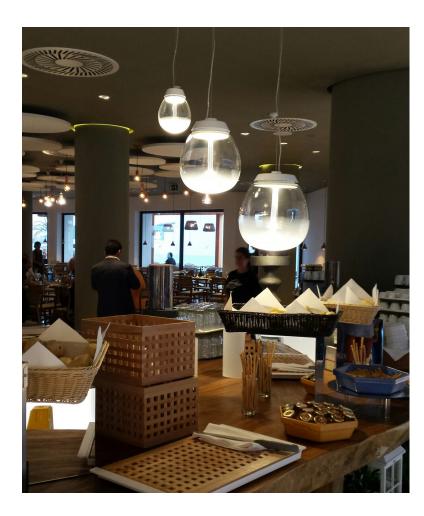


Project: Gary Lee Partners Photo: Steve Hall, Hall & Merrick Photographers











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Project: Palladium Hotel Group



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