

System Data Sheet

Ceramic & Opal Plug & Play Modular System

Date: 3/11/2025
Zambelis Lights



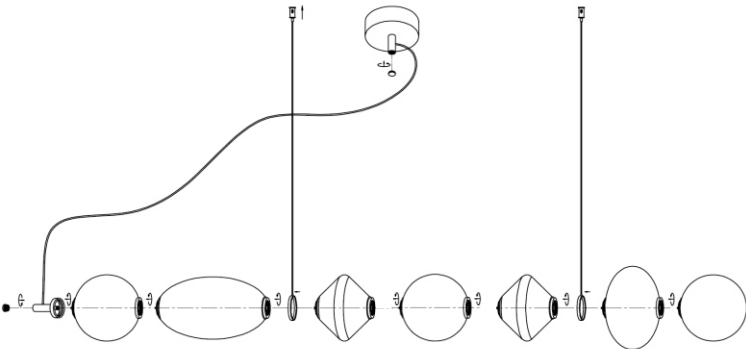
How to Create your Own Suspension

Plug and Play system with ceramic parts

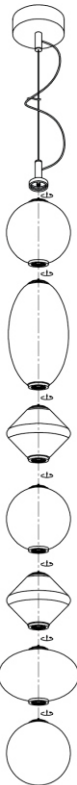
A modular lighting system crafted for those who seek design freedom with elevated aesthetics. Tailor your own luminous composition - whether suspended vertically or horizontally by using the suspension kit - designed to bring your vision to life. Create your lighting with precision by combining up to three opal glasses in two sizes, paired with your choice of sculptural ceramic parts in six rich matt finishes and three contemporary ceramic designs - oval, diamond-shape and rounded. Each part is crowned with a sleek black metal ring, providing a bold contrast to it's glow. The ceramic components are threaded for seamless, stable assembly, allowing you to position each element exactly as your space demands. Minimal yet expressive, this modular system is LED compatible (max 32W) - designed not just to illuminate, but to inspire.

Shape the Light. Design the Mood.
Modular elegance for limitless creativity.

Horizontal Installation

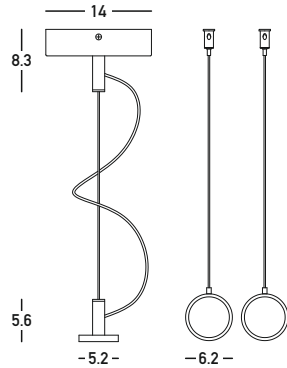


Vertical Installation



*Use 25105 and 25105-1 surface suspension kits depending on the quantity of opal glass installations.

Surface Suspension Kits for Horizontal and Vertical Installation



Code: 25105 (Support 20-32W)

Color:Black Matt

Physical Specifications & Dimensions

Color	Black Matt
Material	Aluminium
IP	20
Overall Dimensions	Ø: 14cm H: 200cm
Base	Ø: 14cm H: 3cm
Cables & Wires	200cm Cable Adjustable 200cm Wires with Hanging Rings Adjustable
Opal Installations	Multiple
Warranty	3 Years



Code: 25105-1 (Support max. 15W)

Color:Black Matt

Physical Specifications & Dimensions

Color	Black Matt
Material	Aluminium
IP	20
Overall Dimensions	Ø: 14cm H: 200cm
Base	Ø: 14cm H: 3cm
Cables & Wires	200cm Cable Adjustable 200cm Wires with Hanging Rings Adjustable
Opal Installations	Single
Warranty	3 Years



Electrical Specifications

Input Voltage	220-240V
Operating Frequency	50/60Hz
Power	32W MAX, 20W MIN
Driver	Included (800mA, 27-42VDC)
Dimming Options	Triac
Safety Class	I

Packing Info

Package Size	L: 21cm W: 20cm H: 15cm
Gross Weight	0.5kg



Electrical Specifications

Input Voltage	220-240V
Operating Frequency	50/60Hz
Power	15W MAX
Driver	Included (500mA, 2.5-50VDC)
Dimming Options	Triac
Safety Class	I

Packing Info

Package Size	L: 21cm W: 20cm H: 15cm
Gross Weight	0.5kg

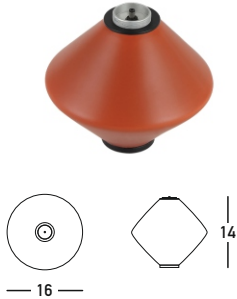


Ceramic Parts for System Modularization

Date: 3/11/2025

Zambelis Lights

Code: 25111
Color: Ant Red



Physical Specifications & Dimensions

Power	Without Light
Color	Ant Red
Material	Ceramic - Aluminium
IP	20
Dimensions	Ø: 16cm H: 14cm
Connector	Up-Down
Warranty	3 Years



Code: 25112
Color: Grey Green



Power	Without Light
Color	Grey Green
Material	Ceramic - Aluminium
IP	20
Dimensions	Ø: 16cm H: 14cm
Connector	Up-Down
Warranty	3 Years



Code: 25113
Color: Pine Green



Power	Without Light
Color	Pine Green
Material	Ceramic - Aluminium
IP	20
Dimensions	Ø: 16cm H: 14cm
Connector	Up-Down
Warranty	3 Years



Code: 25109
Color: Stone Grey



Physical Specifications & Dimensions

Power	Without Light
Color	Stone Grey
Material	Ceramic - Aluminium
IP	20
Dimensions	Ø: 20cm H: 14cm
Connector	Up-Down
Warranty	3 Years



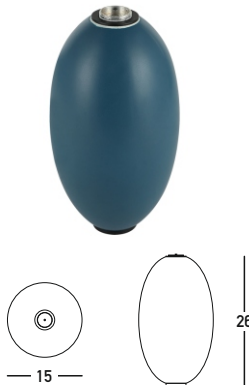
Code: 25110
Color: Dark Pink



Power	Without Light
Color	Dark Pink
Material	Ceramic - Aluminium
IP	20
Dimensions	Ø: 20cm H: 14cm
Connector	Up-Down
Warranty	3 Years



Code: 25114
Color: Loon Turquoise

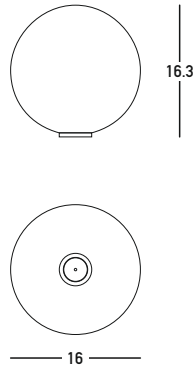


Power	Without Light
Color	Loon Turquoise
Material	Ceramic - Aluminium
IP	20
Dimensions	Ø: 15cm H: 26cm
Connector	Up-Down
Warranty	3 Years



Terminal Opal Glass for System Modularization

Code: 22231-B (Terminal)
Color:Black Matt-Opal Glass



Physical Specifications

Luminaire Type	Indoor Pendant Lights
Color	Black Matt-Opal Glass
Material	Metal - Aluminium - Glass
IP	20
Warranty	3 Years

Dimensions Reference

Overall Dimensions	Ø: 16cm H: 16.3cm
Cable & Wires	None
Cutting Hole	None
Depth Required	None

Illumination Data

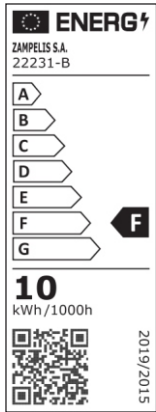
Color Temperature	3000K
Cri	80
Lumen Output	870Lm
Beam Angle	360° in a sphere
UGR	N/A
Energy Efficiency Class	F
Indicative Lifetime	L70B50 30000h
Mc Adam	SDCM<3.7

Electrical Specifications

Input Voltage	220-240V
Operating Frequency	50/60Hz
Power	10W
Light Source	LED built in
Dimming Options	Triac

Packing Info

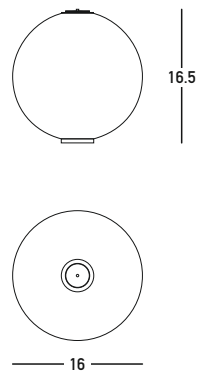
Package Size	L: 21cm W: 21cm H: 24cm
Gross Weight	0.5kg



Intermediate Opal Glass for System Modularization

Code: 22232-B (Intermediate)

Color:Black Matt-Opal Glass



Physical Specifications

Luminaire Type	Indoor Pendant Lights
Color	Black Matt-Opal Glass
Material	Metal - Aluminium - Glass
IP	20
Warranty	3 Years

Dimensions Reference

Overall Dimensions	Ø: 16cm H: 16.5cm
Cable & Wires	None
Cutting Hole	None
Depth Required	None

Illumination Data

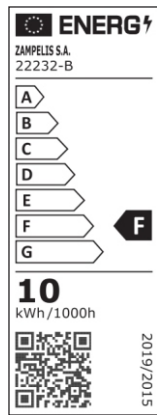
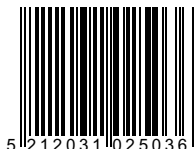
Color Temperature	3000K
Cri	80
Lumen Output	870Lm
Beam Angle	360° in a sphere
UGR	N/A
Energy Efficiency Class	F
Indicative Lifetime	L70B50 30000h
Mc Adam	SDCM<3.7

Electrical Specifications

Input Voltage	220-240V
Operating Frequency	50/60Hz
Power	10W
Light Source	LED built in
Dimming Options	Triac

Packing Info

Package Size	L: 21cm W: 21cm H: 24cm
Gross Weight	0.5kg



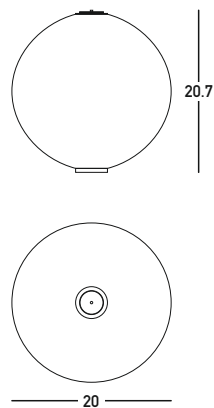
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Intermediate Opal Glass for System Modularization

Code: 25108 (Intermediate)

Color:Black Matt-Opal Glass



Physical Specifications

Luminaire Type	Indoor Pendant Lights
Color	Black Matt-Opal Glass
Material	Metal - Aluminium - Glass
IP	20
Warranty	3 Years

Dimensions Reference

Overall Dimensions	Ø: 20cm H: 20.7cm
Cable & Wires	None
Cutting Hole	None
Depth Required	None

Illumination Data

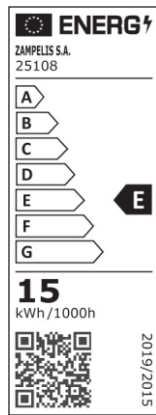
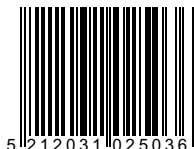
Color Temperature	3000K
Cri	80
Lumen Output	1170Lm
Beam Angle	360° in a sphere
UGR	N/A
Energy Efficiency Class	E
Indicative Lifetime	L70B50 30000h
Mc Adam	SDCM<3.3

Electrical Specifications

Input Voltage	220-240V
Operating Frequency	50/60Hz
Power	15W
Light Source	LED built in
Dimming Options	Triac

Packing Info

Package Size	L: 30cm W: 26cm H: 26cm
Gross Weight	0.5kg



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