

Elesi Luce

Gaia. Giochi di Luce.

2020



Elesi Luce anticipa il nuovo regolamento europeo **Eco Design** che impone nuove norme alla progettazione. Nella **nuova collezione Gaia** le sorgenti luminose e le unità di alimentazione sono **“removibili”** e **“sostituibili”**, garantendo al contempo rapida assistenza. Tutto ciò in linea con le tematiche di economia circolare, con evidente beneficio per il consumatore finale.

***Elesi Luce** anticipates the new European **Eco Design** Regulation which imposes new rules on design. Light sources and power supply units are **“removable”** and **“replaceable”** in the **new Gaia collection**, ensuring rapid assistance. These concepts are in line with circular economy issues, with evident benefit for the final consumer.*

***Elesi Luce** anticipe le nouveau Règlement Européen **Eco Design** qui impose de nouvelles règles de conception. Dans la **nouvelle collection Gaia**, les sources lumineuses et les blocs d'alimentation sont **“amovibles”** et **“remplaçables”**, en garantissant en même temps une assistance rapide. Ces concepts sont en ligne avec les enjeux de l'économie circulaire, avec un bénéfice évident pour le consommateur final.*

***Elesi Luce** nimmt die neue europäische **Öko-Design-Verordnung** vorweg, die neue Regeln für das Design auferlegt. Lichtquellen und Netzteile sind in der **neuen Gaia-Kollektion** **“entfernbar”** und **“austauschbar”**, was eine einfache Möglichkeit des schnellen Austausches im Falle eines Defektes bedeutet. Dieses Konzept bedeutet Nachhaltigkeit und hat einen effektiven Nutzen für den Endverbraucher.*





Tecnologia Laser 3D

Nella progettazione della lampada si è avvalsa alla **tecnologia laser 3D** per creare i vuoti dai quali diffondere la luce. Innovazione a servizio del design per la ricerca di una illuminazione combinata: puntuale e diffusa.

*In the design of the lamp he made use of **technology 3D laser** to create the voids from which to diffuse the light. Innovation at the service of design for the search for lighting combined: punctual and diffused.*

*Dans la conception de la lampe, il a utilisé la **technologie laser 3D** pour créer les vides à partir desquels diffuser la lumière. L'innovation au service du design pour la recherche d'éclairage combiné: ponctuel et diffuse.*

*Bei der Gestaltung der Lampe setzt Elesi Luce auf **3D-Laser-Technologie** zur Erzeugung der Hohlräume, aus denen das Licht gestreut werden soll. Innovation im Dienst des Designs für die Suche nach Beleuchtung kombiniert: Entweder punktuell etwas hervorzuheben, oder auch weit gestreut, um einen großen Lichtkegel zu erzeugen.*

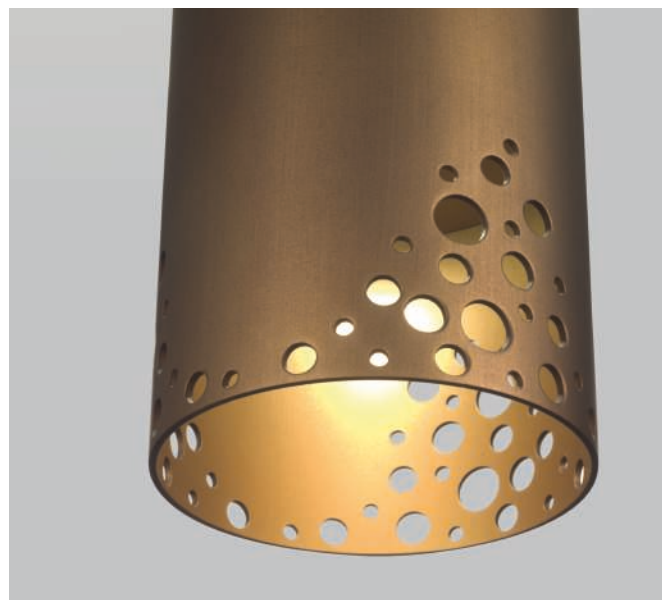
Aluminium

Per la collezione Gaia **Elesi Luce** sceglie l'alluminio, utilizzando al meglio le proprietà di questo metallo: **leggerezza e malleabilità, resistenza alla corrosione e lunga durata nel tempo, sostenibilità**. Ottimo termoisolante è ideale la dissipazione del calore.

*For Gaia collection, **Elesi Luce** chooses aluminum, making the best use of the properties of this metal: **lightness and malleability, resistance to corrosion and long life, sustainability**. Excellent heat conductor, heat dissipation is ideal for Led light.*

*Pour la collection Gaia, **Elesi Luce** choisit l'aluminium en exploitant au mieux les propriétés de ce métal: **légèreté et malléabilité, résistance à la corrosion et longue durée de vie, durabilité**. Excellent conducteur de chaleur, la dissipation thermique est idéale pour la lumière LED.*

*Für Kollektion Gaia hat **Elesi Luce** den Werkstoff Aluminium ausgewählt, weil hierbei die Eigenschaften dieses Metalls optimal genutzt werden: **Leichtigkeit und Formbarkeit, Korrosionsbeständigkeit und lange Lebensdauer, Nachhaltigkeit**. Hervorragender Wärmeleiter, denn eine effektive Wärmeableitung ist ideal für LED-Licht.*



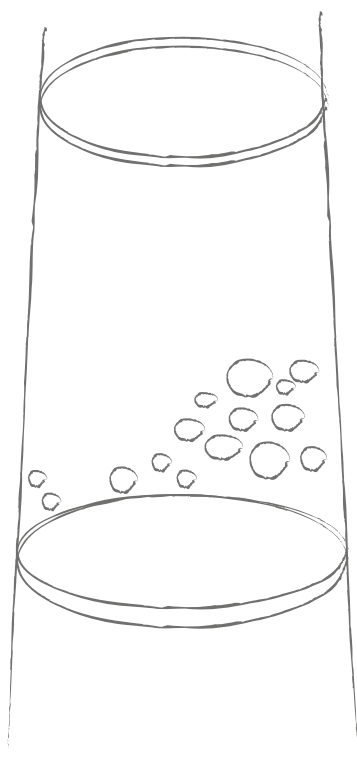
Nuove finiture

Nuove tinte in sintonia con gli ambienti contemporanei: il bronzo con contrasto oro per dare calore agli spazi, il titanio opaco per l'arredamento industrial. Finiture che esprimono matericità ed emozione.

New colors in tune with contemporary environments: bronze with gold contrast to give warmth to spaces, opaque titanium for industrial furnishings. Finishes that express materiality and emotion.

De nouvelles couleurs en harmonie avec les environnements contemporains: bronze avec contraste or pour donner de la chaleur aux espaces, titane opaque pour l'ameublement industriel. Des finitions qui expriment la matérialité et l'émotion.

Neue Farben im Einklang mit modernen Umgebungen: Bronze mit Gold-Kontrast, um den Räumen Wärme zu verleihen, opakes Titan für die moderne Büroausstattung. Mit Hilfe dieser Oberflächen können Sie die Gediegenheit und Emotionen ausdrücken.



Collection Designer **Alessandro Todesco**

Alessandro Todesco, nato a Venezia nel 1963 e diplomato presso L'Istituto d'Arte di Venezia, ha disegnato la **Collezione Gaia**. Il designer descrive lo sviluppo e l'interpretazione della luce nella collezione: "Gaia, attraverso un design giocoso e vivace, restituisce alla luce un'atmosfera dinamica creando emozioni e sensazioni armoniche nell'ambiente in cui sono inserite".

Alessandro Todesco, born in Venice in 1963 and graduated from the Art Institute of Venice, designed the **Gaia Collection**. The designer describes the development and interpretation of light in the collection: "Gaia, through a playful and lively design, gives back to the light a dynamic atmosphere creating emotions and harmonious sensations in the environment in which it is placed".

Alessandro Todesco, né à Venise en 1963 et diplômé de l'Institut d'art de Venise, a conçu la **collection Gaia**. Le designer décrit le développement et l'interprétation de la lumière dans la collection: "Gaia, à travers un design ludique et animé, redonne à la lumière une atmosphère dynamique en créant des émotions et des sensations harmonieuses dans l'environnement dans lequel elle est placée".

Alessandro Todesco, 1963 in Venedig geboren und Absolvent des Kunstinstituts von Venedig, entwarf die **Gaia-Sammlung**. Der Designer beschreibt die Entwicklung und Interpretation von Licht in der Kollektion: "Gaia gibt dem Licht durch ein verspieltes und lebendiges Design eine dynamische Atmosphäre zurück, die Emotionen und harmonische Empfindungen in der Umgebung erzeugt, in der es sich befindet."

“
Emozioni
e sensazioni
armoniche.
”

Gaia



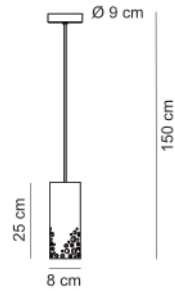








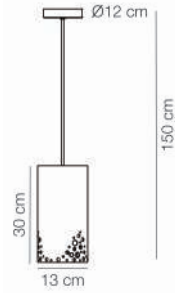
04401
12 W
1650 Lumen
Suspension Ø 8 cm



Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
BZ	D	H 2700K	X	X IP20	XX
TN		W 3000K	4		
		N 4000K			



04402
12 W
1650 Lumen
Suspension Ø 13 cm



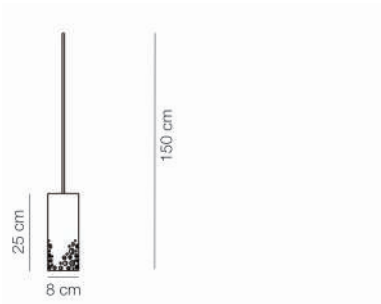
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TN		W 3000K	5		
		N 4000K			







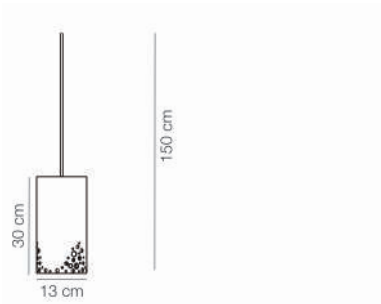
04403
12 W
1650 Lumen
Suspension Ø 8 cm
On request: Push - Dali - 0/10V



Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
BZ	D	H 2700K	X	X IP20	XX
TN		W 3000K	4		
		N 4000K			

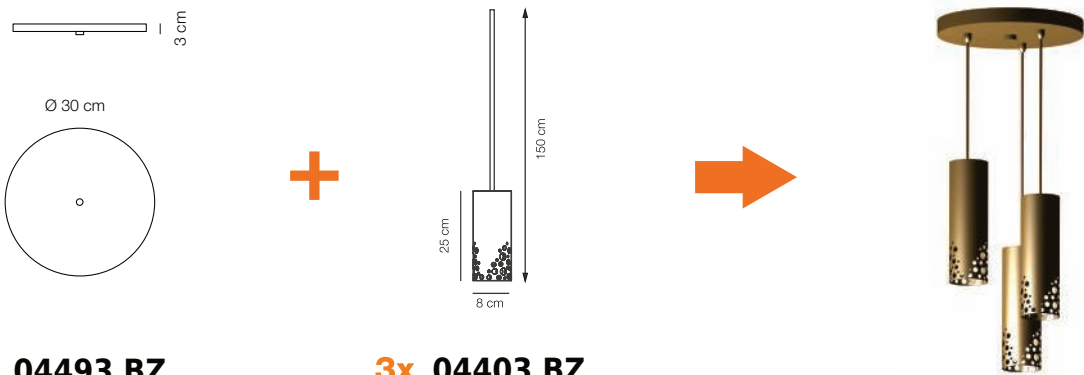


04404
12 W
1650 Lumen
Suspension Ø 13 cm
On request: Push - Dali - 0/10V



Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
BZ	D	H 2700K	X	X IP20	XX
TN		W 3000K	5		
		N 4000K			

Esempio di composizione

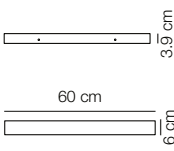


04493 BZ

3x 04403 BZ

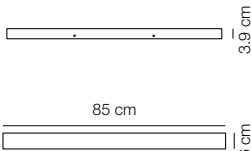
04490

Rosone Lineare L.60 cm max 3 luci
Linear Canopy L.60 cm max 3 lights
Patère linéaire L.60 cm max 3 lumières
Linear Baldachin L.60 cm max 3 Licht



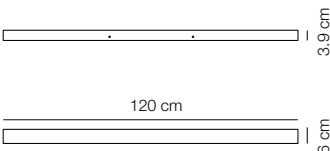
04492

Rosone Lineare L.85 cm max 4 luci
Linear Canopy L.85 cm max 4 lights
Patère linéaire L.85 cm max 4 lumières
Linear Baldachin L.85 cm max 4 Licht



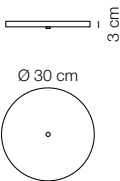
04494

Rosone Lineare L.120 cm max 6 luci
Linear Canopy L.120 cm max 6 lights
Patère linéaire L.120 cm max 6 lumières
Linear Baldachin L.120 cm max 6 Licht



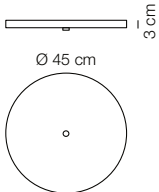
04493

Rosone Rotondo Ø 30 cm max 4 luci
Round Canopy Ø 30 cm max 4 lights
Patère ronde Ø 30 cm max 4 lumières
Runder Baldachin Ø 30 cm max 4 Licht



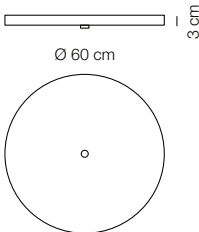
04495

Rosone Rotondo Ø 45 cm max 7 luci
Round Canopy Ø 45 cm max 7 lights
Patère ronde Ø 45 cm max 7 lumières
Runder Baldachin Ø 45 cm max 7 Licht



04497

Rosone Rotondo Ø 60 cm max 10 luci
Round Canopy Ø 60 cm max 10 lights
Patère ronde Ø 60 cm max 10 lumières
Runder Baldachin Ø 60 cm max 10 Licht

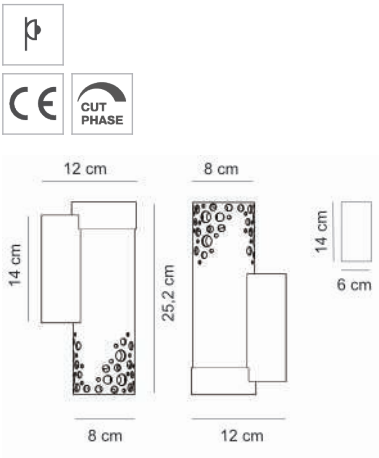




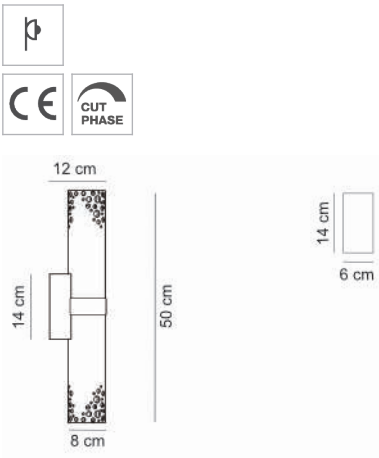




04405
12 W
1650 Lumen
Wall light Ø 8 cm
On request: Push - Dali - 0/10V



04406
2 x 12W
2 x 1650 Lumen
Wall light Ø 8 cm
On request: Push - Dali - 0/10V



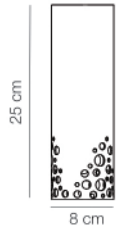
Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
BZ	D	H 2700K	X	X IP20	XX
TN		W 3000K	4		
		N 4000K			







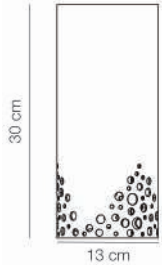
04407
12 W
1650 Lumen
Ceiling lamp Ø 8 cm
On request: Push - Dali - 0/10V



Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
BZ	D	H 2700K	X	X IP20	XX
TN		W 3000K	4		
		N 4000K			



04408
12 W
1650 Lumen
Ceiling lamp Ø 13 cm
On request: Push - Dali - 0/10V

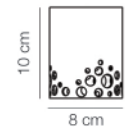


Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
BZ	D	H 2700K	X	X IP20	XX
TN		W 3000K	5		
		N 4000K			





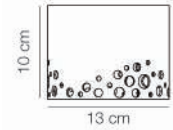
04409
6 W
825 Lumen
Ceiling lamp Ø 8 cm



Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
BZ	X	H 2700K	X	X IP20	XX
TN		W 3000K	4		
		N 4000K			



04410
12 W
1650 Lumen
Ceiling lamp Ø 13 cm
On request: Push - Dali - 0/10V



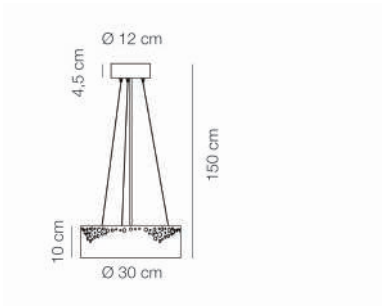
Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
BZ	D	H 2700K	X	X IP20	XX
TN		W 3000K	5		
		N 4000K			



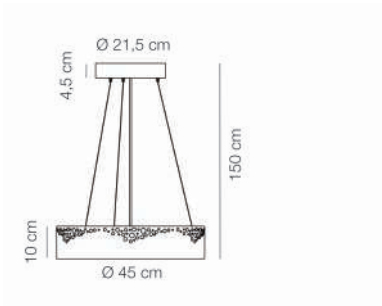




04501
23,5 W
3200 Lumen
Suspension Ø 30 cm
On request: Push - Dali - 0/10V



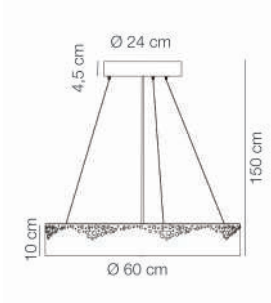
04502
42 W
5700 Lumen
Suspension Ø 45 cm
On request: Push - Dali - 0/10V



Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
● BZ	D	H ● 2700K	X	X IP20	XX
● TN		W ● 3000K			
		N ● 4000K			



04503
59 W
8200 Lumen
Suspension Ø 60 cm
On request: Push - Dali - 0/10V



Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
 BZ	D	H  2700K	X	X IP20	XX
 TN		W  3000K			
		N  4000K			

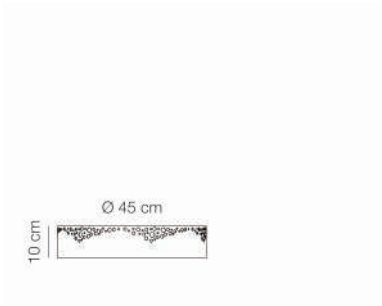




04504
23,5 W
3200 Lumen
Ceiling lamp Ø 30 cm
On request: Push - Dali - 0/10V



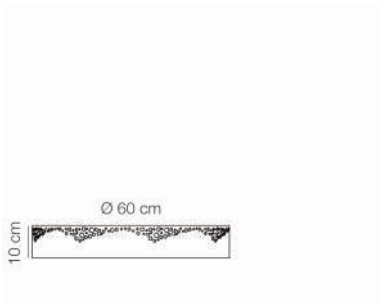
04505
42 W
5700 Lumen
Ceiling lamp Ø 45 cm
On request: Push - Dali - 0/10V



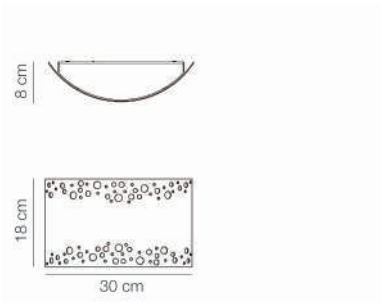
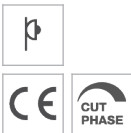
Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
 BZ	D	H  2700K	X	X IP20	XX
 TN		W  3000K			
		N  4000K			



04506
59 W
8200 Lumen
Ceiling lamp Ø 60 cm
On request: Push - Dali - 0/10V



04507
17,2 W
2450 Lumen
Wall light 30x18 cm
On request: Push - Dali - 0/10V

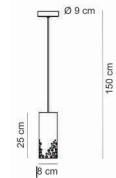


Struttura / Structure Structure / Struktur	Dimmer	Kelvin	Ottica / Lens Optique / Winkel	IP	Diffusore / Diffuser Diffuseur / Diffusor
BZ	D	H 2700K	X	X IP20	XX
TN		W 3000K			
		N 4000K			



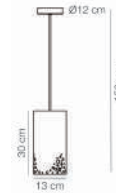
04431

GU10 1x max 7W
Suspension Ø 8 cm



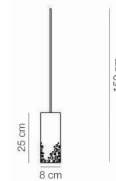
04432

E27 1x max 13W
Suspension Ø 13 cm



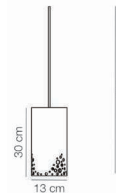
04433

GU10 1x max 7W
Suspension Ø 8 cm for Composition



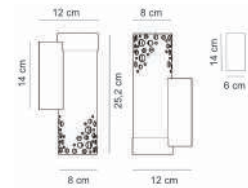
04434

E27 1x max13W
Suspension Ø 13 cm for Composition



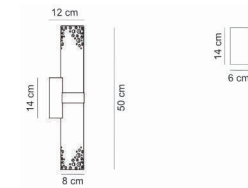
04435

GU10 1x max 7W
Wall Light Ø 8 cm



04436

GU10 2x max 7W
Wall Light Ø 8 cm



04437

GU10 1x max 7W
Ceiling Lamp Ø 8 cm



04438

E27 1x max 13W
Ceiling Lamp Ø 13 cm



04439

GU10 1x max 7W
Ceiling Lamp Ø 8 cm



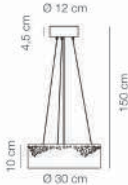
04440

GX53 1x max 11W
Ceiling Lamp Ø 13 cm



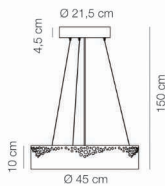
04531

G9 5x max 5W
Suspension Ø 30 cm



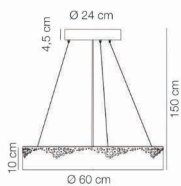
04532

E14 6x max 5W
Suspension Ø 45 cm



04533

E14 8x max 5W
Suspension Ø 60 cm



04534

G9 5x max 5W
Ceiling Lamp Ø 30 cm



04535

E14 6x max 5W
Ceiling Lamp Ø 45 cm



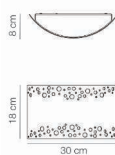
04536

E14 8x max 5W
Ceiling Lamp Ø 60 cm



04537

G9 4x max 5W
Wall Lamp 30x18x8 cm





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