VIBIA

GRÜN BECK

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light is creation

VIBIA

LIGHT IS CREATION

Light is creation

Light creates, renders and gives life.
Through light we perceive the landscape, architecture and the spaces we inhabit,
stimulating our senses and perceptions.

Each of us possesses a unique identity, a personal point of view
and a subjective way of perceiving reality.

VIBIA aims to create solutions that adapt to the needs of people within diverse contexts.
Our mission is to improve the relationships between people and their surroundings,
their visual and emotional well being.

When designing spaces lighting becomes an integral element within the process
in terms of the architecture, interior design and use.
Through our lighting we want to help create the right atmosphere so that the experience
of living every space is a fulfilled and unique one.

Collaboration

We look after the professionals who “create spaces”, imagining with them and sharing their concerns.
We like to be in close contact with the day-to-day reality of designers in order to come
up with the right solutions which are sometimes unexpected.

We become the close allies of lighting designers, architects, interior designers and artists
through the creative process of lighting design, a shared mission for improved living.
We hope that our proposed products stimulate inspiration, helping to surprise,
going far beyond to explore new horizons …

The Vibia experience

We offer a unique collection of products and solutions that stimulate
lighting professionals and help generate spaces.
The experience is developed through vibia.com, a virtual space where users can be fully
connected to create and share inspiration, get information easily and efficiently
working with a permanent back-up team.

Our online tools bring products and spaces together,
making design easier and creating a system that treats light and lighting as a tangible
quantity in space, that can be moulded to project-based needs and desires.

And of course people always first, with the guarantee of a close personal relationship with our
local team offering back-up over the entire work process.
We endeavour to provide an honest, friendly and efficient service.

Vibia, our own ecosystem

We are evolving our own bespoke model where we try to foster and bring talent together,
within an organization where creativity and innovation are an attitude that questions the established,
constantly searching for new and better concepts.

Within the VIBIA ecosystem we like to listen, to understand and to help, share doubts and imagine
spaces and lived environments, providing the best unique solutions.

We live for the exciting challenge of developing top-class products
and supporting and engaging with a global community.

Light is creation

La luz crea, modela y da vida.
A través de la luz percibimos el paisaje, la arquitectura y los espacios que habitamos, estimulando nuestros sentidos y percepciones.

Cada uno de nosotros dispone de una identidad propia, una mirada única y una manera subjetiva de percibir la realidad.

VIBIA tiene la vocación de crear soluciones que se adapten a las necesidades de las personas en diversos contextos.
Nuestra misión es mejorar la interacción de las personas con su entorno y su bienestar visual y emocional.

Durante el proceso de diseño de un espacio, la iluminación se convierte en elemento transversal a su arquitectura, interiorismo y uso.
Con nuestras luminarias queremos contribuir a generar la atmósfera adecuada para que la experiencia de vivir cada espacio sea plena y única.

Colaboración

Acompañamos a los profesionales “creadores de espacios”, imaginando con ellos y compartiendo sensibilidades. Nos gusta estar atentos a las realidades de las personas para proponer soluciones adecuadas y muchas veces no esperadas.

Somos cómplices del proceso creativo de diseñadores de iluminación, arquitectos, interioristas y artistas, en la misión compartida de crear espacios donde se viva mejor.
Deseamos que nuestra propuesta de productos estimule su inspiración, contribuyendo a sorprender, a ir más allá, a explorar en nuevos límites.

The Vibia experience

Ofrecemos una propuesta única de productos y soluciones, estimulante para los profesionales de la iluminación y de la creación de espacios.
La experiencia se prolonga en vibia.com, espacio que permite estar permanentemente conectados para generar y compartir inspiración, obtener información de manera fácil y eficiente y estar en comunicación permanente.

Nuestras herramientas online integran productos y espacios, facilitan el trabajo y forman un sistema capaz de ayudarnos a utilizar la luz y las luminarias como una magnitud modelable en el espacio, que se ajuste a las necesidades y deseos del proyecto.

Y por supuesto, las personas lo primero, siempre con el compromiso de una relación personal cercana a través de nuestros equipos locales y ofreciendo el acompañamiento que se requiera durante todo el proceso. Procuramos una manera de trabajar genuina, amable y eficiente.

Vibia, un ecosistema propio

Vamos configurando un modelo propio, donde procuramos que conviva y se expanda el talento, en una organización donde la creatividad y la innovación son una actitud que cuestiona lo establecido y busca permanentemente aportar nuevos conceptos y mejoras.

En el ecosistema Vibia, nos gusta escuchar, entender y atender, compartir inquietudes e imaginar espacios y entornos habitados, proporcionando soluciones óptimas y únicas.

Light is creation

Das Licht kreiert, modelliert und verschafft Leben.
Durch das Licht nehmen wir die Landschaft, die Architektur und die Lebensräume wahr, wodurch unsere Empfindungen und Wahrnehmungen stimuliert werden.

Jeder einzelne von uns verfügt über eine eigene Identität, einen einzigartigen Blick und eine subjektive Art und Weise, die Realität wahrzunehmen.

VIBIA hat die Berufung, Lösungen zu schaffen, die sich den Notwendigkeiten der Menschen unter verschiedenartigen Umständen anpassen. Unsere Mission besteht darin, die Wechselbeziehung der Menschen zu ihrer Umgebung und ihr visuelles und emotionelles Wohlbefinden zu verbessern.

Während des Prozesses des Entwurfs eines Raumes verwandelt sich die Beleuchtung in das transversale Element seiner Architektur, seiner Innendekoration und seiner Nutzung.
Mit unseren Leuchtkörpern wollen wir dazu beitragen, die angemessene Atmosphäre zu erzeugen, damit die Erfahrung jeden Raum zu erleben voll und einzigartig ausfällt.

Zusammenarbeit

Wir begleiten die ,,raumschaffenden” Fachleute, indem wir uns zusammen mit ihnen Dinge vorstellen und Sensibilitäten teilen. Wir möchten den Personen gegenüber aufmerksam sein, um angebrachte aber oftmals nicht erwartete Lösungen vorzuschlagen.

Wir sind Komplizen des kreativen Prozesses von Leuchtendesignern, Architekten, Innendekorateuren und Künstlern, mit der mit ihnen geteilten Mission, Räume zu schaffen, in denen man besser lebt.
Wir wünschen, dass unser Produktvorschlag ihre Inspiration stimuliert und dazu beiträgt, zu überraschen, weiter fortzuschreiten und neue Grenzen zu erforschen.

The Vibia experience

Wir bieten ein einzigartiges Angebot von Produkten und Lösungen an, das Fachleute der Beleuchtung und der Kreation von Räumen stimuliert. Die Erfahrung wird erweitert durch “vibia.com”, eine Web-Site, die uns erlaubt, ununterbrochen angeschlossen zu sein, um Inspirationen zu schaffen und sie zu teilen, wobei auf einfache und wirksame Weise Informationen eingeholt werden und permanent eine Kommunikation aufrecht erhalten wird.

Unsere Online-Werkzeuge integrieren Produkte und Räume, erleichtern die Arbeit und bilden ein System, mit dem wir das Licht und die Beleuchtung wie ein im Raum zu modellierendes Element einsetzen können, das sich den Notwendigkeiten und Wünschen des Projektes anpasst.

Und selbstverständlich, an erster Stelle die Personen, immer mit dem Engagement einer persönlichen nahen Beziehung mit Hilfe unserer lokalen Teams und mit dem Angebot der Zusammenarbeit, die während des gesamten Prozesses erwünscht ist. Wir versuchen eine authentische, liebenswürdige und effiziente Arbeitsweise zu beschaffen.

Vibia, ein eigenes Ökosystem

Wir gestalten ein eigenes Modell, bei dem wir versuchen, dass das Talent mit uns zusammenlebt und sich in einer Organisation ausbreitet, in der die Kreativität und die Innovation eine Einstellung wiedergibt, die das Festgelegte in Frage stellt und permanent danach sucht, neue Konzepte und Verbesserungen zu erbringen.

Beim Ökosystem Vibia, haben wir Gefallen daran, zuzuhören, zu verstehen und Beachtung zu zeigen, Interessen zu teilen und uns Räume sowie bewohnte Umgebungen vorzustellen, die optimale und einzigartige Lösungen bereit stellen.

Wir leben für die hinreißende Herausforderung, Produkte erster Klasse zu entwickeln und eine globale Gemeinschaft zu unterstützen und zu engagieren.

Light is creation

La luce crea, modella e dà vita.
Attraverso la luce avvertiamo il paesaggio, l'architettura e gli spazi in cui abitiamo,
e stimoliamo i nostri sensi e le nostre percezioni.

Ognuno di noi ha un'identità propria, uno sguardo unico e una maniera soggettiva di percepire la realtà.

La vocazione di VIBIA è di sviluppare soluzioni adeguate alle esigenze delle persone in contesti diversi.
La nostra missione è di perfezionare l'interazione che le persone hanno con il proprio ambiente
e il proprio benessere visivo ed emotivo.

Nel processo di progettazione di uno spazio, l'illuminazione diventa un elemento trasversale
alla relativa architettura, arredamento interno ed uso. Con le nostre lampade desideriamo contribuire
a creare l'atmosfera ideale, affinché vivere ogni spazio sia un'esperienza completa ed unica.

Collaborazione

Accompagniamo i professionisti "creatori di spazi", immaginiamo insieme
a loro e condividiamo le reciproche sensibilità.
Ci piace prestare attenzione alla realtà delle persone, per poter proporre soluzioni adeguate e,
sovente, inaspettate.

Siamo complici del processo creativo di designer di illuminazione, architetti,
interior designer ed artisti, nella missione condivisa di creare spazi in cui vivere meglio.
Desideriamo che la nostra proposta di prodotti stimoli l'ispirazione, contribuendo a sorprendere,
a spingersi oltre e ad esplorare nuovi orizzonti.

The Vibia experience

Offriamo una proposta unica di prodotti e soluzioni, stimolante per i professionisti dell'illuminazione
e della creazione di spazi. L'esperienza continua su vibia.com uno spazio che ci consente di essere
costantemente collegati per generare e condividere ispirazione, ottenere informazioni
in modo facile ed efficiente, ed essere sempre in contatto.

I nostri strumenti online integrano prodotti e spazi, agevolano il lavoro e costituiscono un sistema
in grado di aiutarci a utilizzare la luce e le lampade come una magnitudine modellabile nello spazio,
in modo da adeguarsi alle necessità ed ai fini del progetto.

E, ovviamente, le persone sono prioritarie, sempre con l'impegno di un rapporto personale stretto
attraverso i nostri team locali e fornendo l'assistenza necessaria nel corso dell'intero progetto.
Offriamo un modo di lavorare genuino, cortese ed efficiente.

Vibia, un ecosistema proprio

Il nostro modello gode di una configurazione propria, in cui cerchiamo di far convivere
ed ampliare il talento, in un'organizzazione in cui creatività e innovazione sono un atteggiamento
che mette in discussione quanto prestabilito e cerca continuamente
di apportare nuovi concetti e migliorie.

Nell'ecosistema Vibia, ci piace ascoltare, capire e risolvere, condividere dubbi
ed immaginare spazi ed ambienti abitati, proponendo soluzioni ottimali ed uniche.

We live for the thrilling challenge of developing top-class products
and supporting and engage to a global community.
(Viviamo per l'emozionante sfida di sviluppare prodotti di prima classe
e di offrire supporto e impegno a una comunità globale)

Light is creation

La lumière crée, façonne et donne la vie.
C'est à travers la lumière que nous percevons le paysage, l'architecture et les espaces
que nous habitons. C'est elle qui stimule nos sens et nos perceptions.

Chacun de nous a sa propre identité, son regard personnel sur
les choses et une perception subjective de la réalité.

VIBIA a pour vocation d'apporter des solutions qui s'adaptent aux besoins de chacun, et ce dans
différents contextes. Nous souhaitons améliorer l'interaction entre les individus et leur environnement,
en contribuant à leur bien-être visuel et émotionnel.

Dans toute conception d'espace, l'éclairage constitue un élément
transversal de l'architecture, de l'aménagement intérieur et de l'usage qui en sera fait.
À travers les luminaires que nous proposons, nous entendons contribuer à créer l'atmosphère idéale,
pour que l'expérience vécue au sein de chaque espace soit à la fois riche et singulière.

Collaboration

Nous accompagnons les professionnels "créateurs d'espaces" en imaginant
avec eux, dans un souci de partage des sensibilités.
Nous sommes attentifs aux réalités des individus afin de proposer des solutions
adéquates qui se révèlent, bien souvent, inespérées.

Nous nous faisons complices du processus de création des concepteurs lumière, des architectes,
des architectes d'intérieur et des artistes, animés, comme eux, du désir de créer des espaces où l'on
puisse vivre mieux. Nous souhaitons que les gammes de produits que nous proposons stimulent
leur inspiration, pour ainsi contribuer à surprendre, à repousser les limites,
à explorer de nouveaux horizons.

The Vibia experience

Nous offrons une gamme de produits et de solutions unique, apte à stimuler l'imagination des
professionnels de l'éclairage et de la création d'espaces. L'expérience se prolonge sur le site vibia.com,
un espace qui nous permet d'être connectés en permanence pour susciter et partager l'inspiration, fournir
facilement et efficacement les informations nécessaires et rester constamment en communication.

Ces outils online présentent des produits et des espaces, facilitent le travail et forment un
dispositif qui aide à utiliser lumière et luminaires comme des éléments d'envergure modelables dans
l'espace, en les adaptant aux besoins et à l'esprit du projet.

Et puisque l'essentiel ce sont bien évidemment les individus, nous nous engageons à entretenir
une relation personnalisée de proximité par le biais de nos équipes locales en fournissant, tout au long
du projet, l'accompagnement nécessaire.
Nous défendons des échanges professionnels authentiques, agréables et efficaces.

Vibia: tout un ecosystème en soi

Nous construisons peu à peu notre propre modèle au sein duquel nous souhaitons voir cohabiter
les talents et les encourager, où créativité et innovation constituent les fondements mêmes d'une attitude
qui questionne les acquis, à la recherche constante d'améliorations et de nouveaux concepts.

Au sein de l'écosystème Vibia, nous aimons écouter, comprendre et répondre, partager les réflexions
et imaginer des espaces et des lieux de vie, en apportant des solutions optimales et singulières.

Notre raison d'être : relever le défi passionnant de créer des produits d'excellence, en défendant
la communauté d'idées au sein de laquelle nous sommes engagés.

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Pendants

Composing Light,
Spreading The Light,
Soft Creation...

Composing Light

The opportunity of composing light in space, adapting to the unique requirements of each environment and the people who inhabit them, creating evocative ambiences charged with sensuality. The notes and the silences, like light and shade form part of this subtle yet complex language that defines these compositions.





Spreading The Light

The light source is integrated with the product, adapting to its surrounding dimensions like liquid light, form and function freely expressed.



Soft Creation

Algorithms that help us identify the axioms which through logic help to order the chaos, establishing relationships between product and space, geometry, position in space and movement.

Be Inspired,
Discover concepts and inspirational proposals at
vibia.com/beinspired

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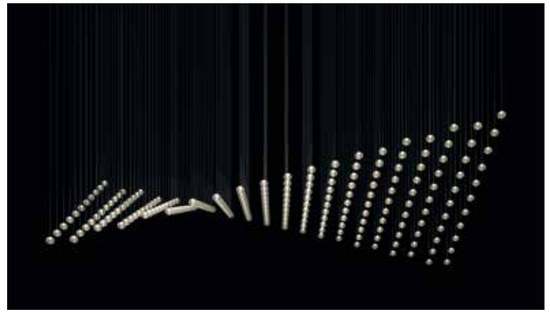
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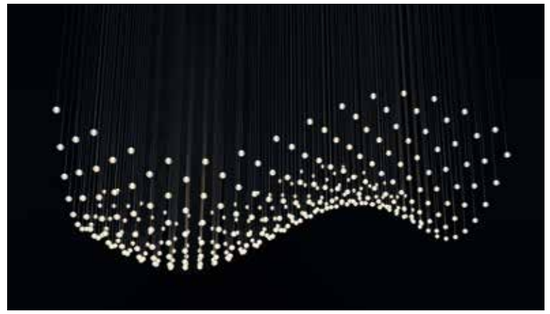
Algorithm

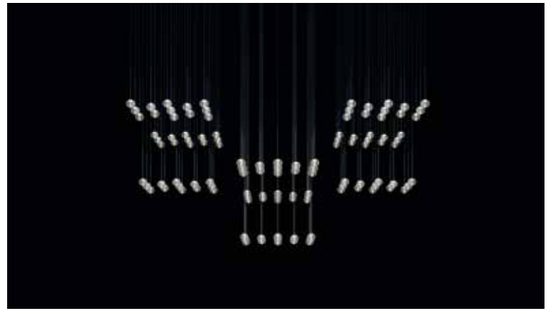
Design by Toan Nguyen.

Like light drops, suspended in the air. Mathematical order provides a magical harmony with an astonishing range of permutations and compositions.
Can be customized to suit any space.

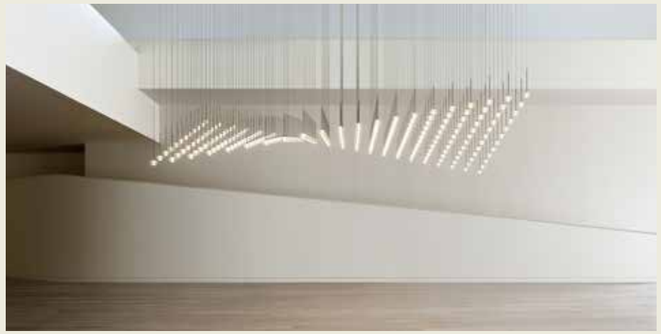












Create your product configuration quickly and easily at vibia.com

Go to vibia.com and discover the quickest, most effective way to configure a unique Algorithm design.

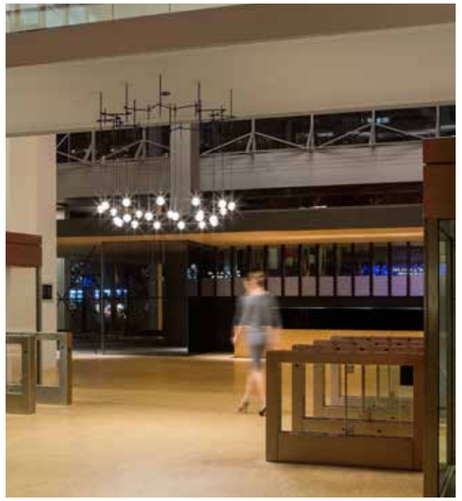
Crea tu configuración de producto de manera rápida y fácil en vibia.com

Entra en vibia.com y descubre la manera más rápida y eficiente de configurar un diseño único de Algorithm.





0875 18 /1A.



0885 18 /1A.



0860 18/1A.



0825 18 /1A.





Adjustable cable installation /
Instalación con cable ajustable.

Rigid stem installation.
Fixed at 25cm /
Instalación rígida con tubos.
Fijación a 25 cm.

Blowed glass balls / Polycarbonate diffuser / Bolas de vidrio soplado / Difusor de policarbonato.

LED · IP20 · CE · Bi-volt

Surface and built-in canopy / Florón de superficie y empotrable.	**0820** 18 /1A. **0820** 93 /1A.	1 x LED 3,15W 1050mA.
	0825 18 /1A. **0835** 18 /1A **0825** 93 /1A. **0835** 93 /1A.	10 x LED 3,15W 1050mA.
	0830 18 /1A. **0830** 93 /1A.	6 x LED 3,15W 1050mA.
	0840 18 /1A. **0845** 18 /1A. **0840** 93 /1A. **0845** 93 /1A.	14 x LED 3,15W 1050mA.
	0850 18 /1A. **0850** 93 /1A.	29 x LED 3,15W 1050mA.
Surface and built-in canopy. Adjustable cable installation or rigid steam installation (fixed at 25 cm) / Florón de superficie y empotrable. Fijación a techo con cables (ajustable) o rígida (fija a 25 cm).	**0855** 18 /1A. **0855** 93 /1A.	5 x LED 3,15W 1050mA.
	0860 18 /1A. **0860** 93 /1A.	13 x LED 3,15W 1050mA.
	0865 18 /1A. **0865** 93 /1A.	25 x LED 3,15W 1050mA.
	0870 18 /1A. **0870** 93 /1A.	15 x LED 3,15W 1050mA.
	0875 18 /1A. **0875** 93 /1A.	24 x LED 3,15W 1050mA.
	0880 18 /1A. **0880** 93 /1A.	12 x LED 3,15W 1050mA.
	0885 18 /1A. **0885** 93 /1A.	24 x LED 3,15W 1050mA.

18 Matt graphite lacquer /
Lacado grafito mate.

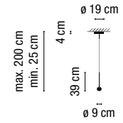
93 Matt white lacquer /
Lacado blanco mate.

/1A.
2700 ºK.
Dimmable:
DALI + 1-10V + Push.

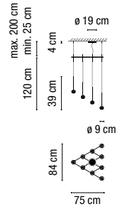
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Algorithm

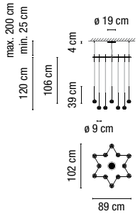
1 Led
0820.



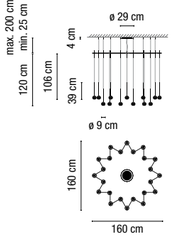
10 Leds
0825.



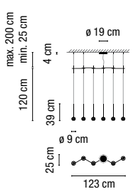
12 Leds
0880.



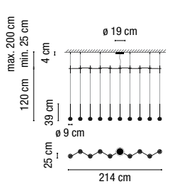
24 Leds
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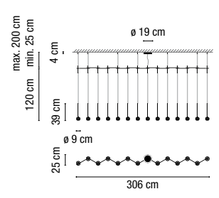
6 Leds
0830.



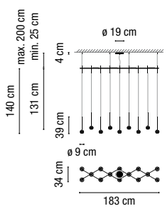
10 Leds
0835.



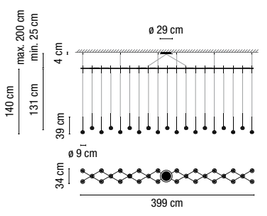
14 Leds
0840.



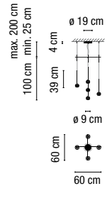
14 Leds
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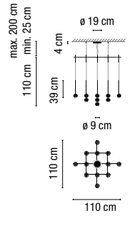
29 Leds
0850.



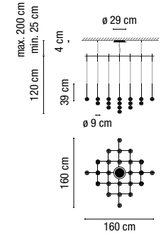
5 Leds
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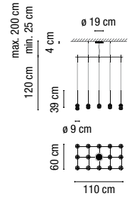
13 Leds
0860.



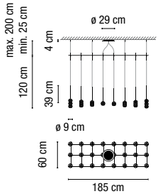
25 Leds
0865.



15 Leds
0870.



24 Leds
0875.



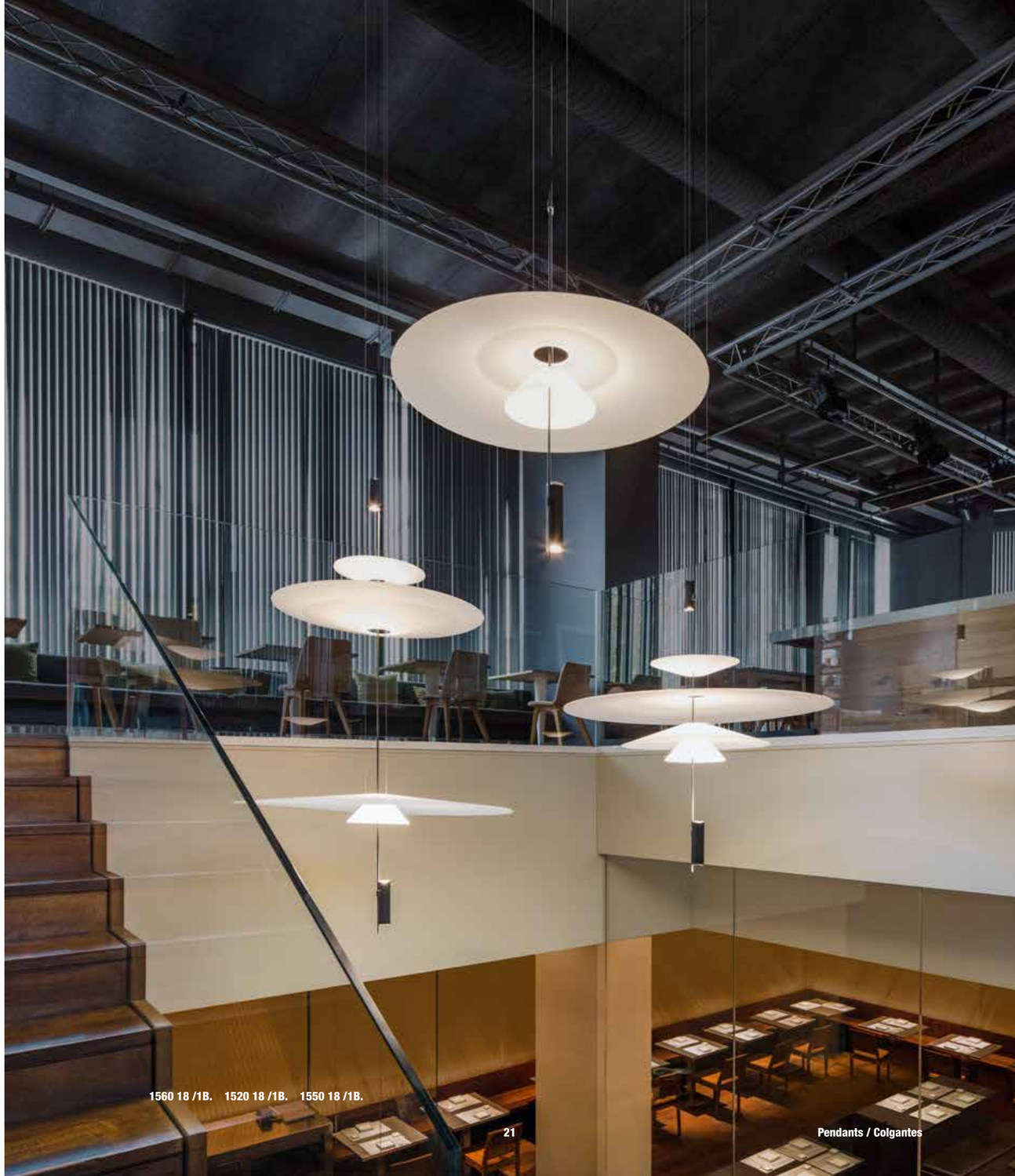
Flamingo

Design by Antoni Arola

The challenge consisted of projecting light onto the shade
rather than directly from the light source. The result, an ethereal effect,
where the fitting and its lighting are deconstructed.



1530 18 /1B. 1550 93 /1B. 1560 18 /1B.



1560 18 /1B. 1520 18 /1B. 1550 18 /1B.





1515 20 /15.

Flamingo



1510 20 /1B.

Flamingo



1520 93 /1B.



1520 18 /1B.
1510 93 /1B.



1520 18 /1B.



1540 18 /1B.



1540 18 / 1B.

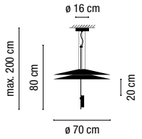




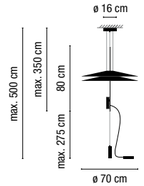
1540 67 /1B.

Flamingo

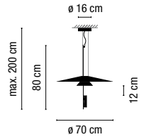
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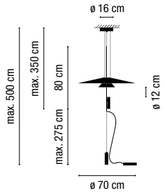
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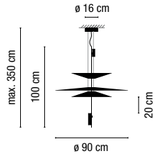
1520.



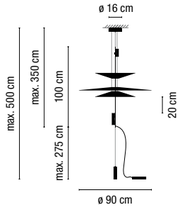
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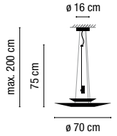
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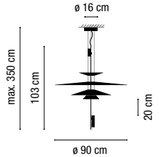
1535.



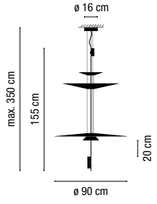
1540.



1550.



1560.



Methacrylate diffuser / Difusor de metacrilato.

1510 18 /1B. **1520** 18 /1B. **1510** 20 /1B. **1520** 20 /1B. **1510** 67 /1B. **1520** 67 /1B. **1510** 93 /1B. **1520** 93 /1B.	2 x LED 5,6W 500mA.	LED IP20 CE Bi-volt	**18** Matt graphite lacquer / Lacado grafito mate. **20** Matt gold / Oro satinado mate. **67** Gloss copper / Cobre brillo. **93** Matt white lacquer / Lacado blanco mate.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
1530 18 /1B. **1550** 18 /1B. **1560** 18 /1B. **1530** 20 /1B. **1550** 20 /1B. **1560** 20 /1B. **1530** 67 /1B. **1550** 67 /1B. **1560** 67 /1B. **1530** 93 /1B. **1550** 93 /1B. **1560** 93 /1B.	3 x LED 5,6W 500mA.	LED IP20 CE		
1540 18 /1B. **1540** 20 /1B. **1540** 67 /1B. **1540** 93 /1B.	1 x LED 5,6W 500mA.	LED IP20 CE Bi-volt		
1515 18 /15. **1525** 18 /15. **1515** 20 /15. **1525** 20 /15. **1515** 67 /15. **1525** 67 /15. **1515** 93 /15. **1525** 93 /15.	2 x LED 5,6W 500mA.	LED IP20 CE Bi-volt	**18** Matt graphite lacquer / Lacado grafito mate. **20** Matt gold / Oro satinado mate. **67** Gloss copper / Cobre brillo. **93** Matt white lacquer / Lacado blanco mate.	**/15.** 2700 ºK. Dimmable: Push. With plug / Con enchufe.
1535 18 /15. **1535** 20 /15. **1535** 67 /15. **1535** 93 /15.	3 x LED 5,6W 500mA.	LED IP20 CE		

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Wireflow

Design by Arik Levy

Wireflow is both presence and absence, transparency
and luminosity, light and fluidity.



0305 04 /1A. 0310 04 /1A. 0300 04 /1A.



0299 04 /1A.



0305 04 /1A.

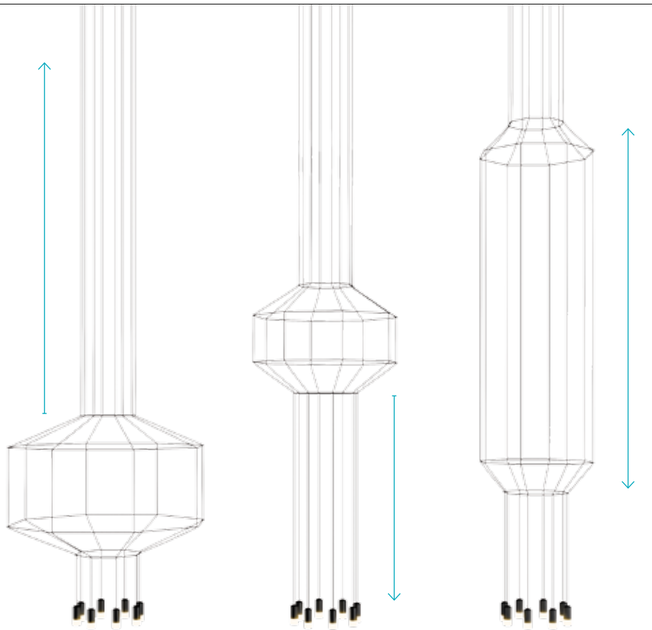
0310 04 /1A.





0313 04 /1A.

Wireflow



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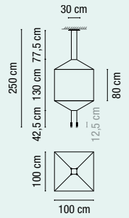
Crea tu configuración de producto de manera rápida y fácil en vibia.com

Entra en vibia.com y descubre la manera más rápida y eficiente de configurar un diseño único de Wireflow.

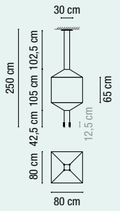
Wireflow

4 Leds

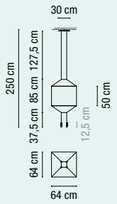
0309. *0409.



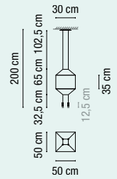
0310. *0410.



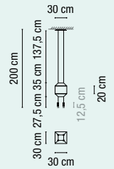
0311. *0411.



0312. *0412.

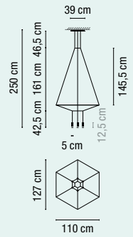


0313. *0413.

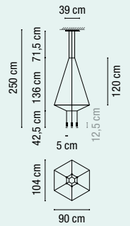


6 Leds

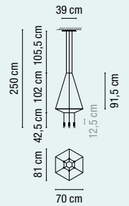
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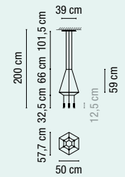
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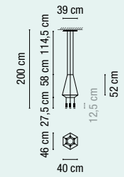
0306. *0406.



0307. *0407.

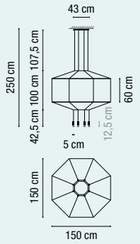


0308. *0408.

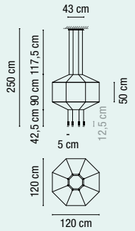


8 Leds

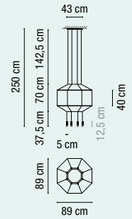
0299. *0399.



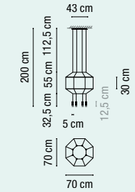
0300. *0400.



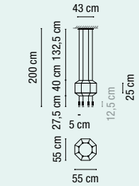
0301. *0401.



0302. *0402.



0303. *0403.





LED IP20 CE Bi-volt

 Pressed-glass diffuser / Difusor de vidrio prensado.	**0309** 04 /1A. **0312** 04 /1A. **0310** 04 /1A. **0313** 04 /1A. **0311** 04 /1A.	4 x LED 4,5W 350mA.	**04** Black lacquer / Lacado negro.	**/1A.** 2700 ºK. Dimmable: DALI + 1-10V + Push.
	0304 04 /1A. **0307** 04 /1A. **0305** 04 /1A. **0308** 04 /1A. **0306** 04 /1A.	6 x LED 4,5W 350mA.		
	0299 04 /1A. **0302** 04 /1A. **0300** 04 /1A. **0303** 04 /1A. **0301** 04 /1A.	8 x LED 4,5W 350mA.		
 * Aluminum body height 9 cm / Altura cuerpo de aluminio 9 cm. Without pressed-glass diffuser / Sin difusor de vidrio prensado.	**0409** 04 /1A. **0412** 04 /1A. **0410** 04 /1A. **0413** 04 /1A. **0411** 04 /1A.	4 x LED 4,5W 350mA.		
	0404 04 /1A. **0407** 04 /1A. **0405** 04 /1A. **0408** 04 /1A. **0406** 04 /1A.	6 x LED 4,5W 350mA.		
	0399 04 /1A. **0402** 04 /1A. **0400** 04 /1A. **0403** 04 /1A. **0401** 04 /1A.	8 x LED 4,5W 350mA.		

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WireflowLineal

Design by Arik Levy

The captivating graphic essence of this light fitting is defined by its two dimensional form creating a transparent effect.



0332 04 /1A.

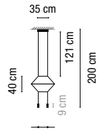


0340 04 /1A.



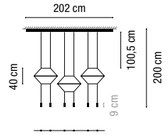
2 Leds

0320.



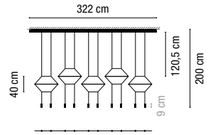
6 Leds

0325.

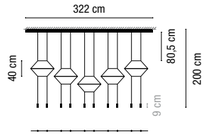


10 Leds

0330.

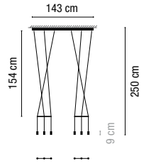


0332.



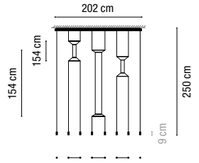
6 Leds

0338.



8 Leds

0340.

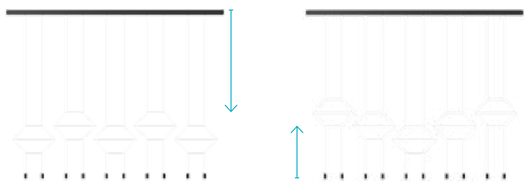


LED IP20 CE Bi-volt

0320 04 /1B.	2 x LED 4,5W 350mA.	04 Black lacquer / Lacado negro.	/1B. 2700 ºK. Dimmable: 1-10V + Push.
0325 04 /1B.	6 x LED 4,5W 350mA.		
0330 04 /1B. **0332** 04 /1B.	10 x LED 4,5W 350mA.		
0338 04 /1B.	6 x LED 4,5W 350mA.		
0340 04 /1B.	8 x LED 4,5W 350mA.		

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0338 04 /1A.

WireflowFreeForm

Design by Arik Levy

Providing light where it’s needed. Feel free to direct the flow.

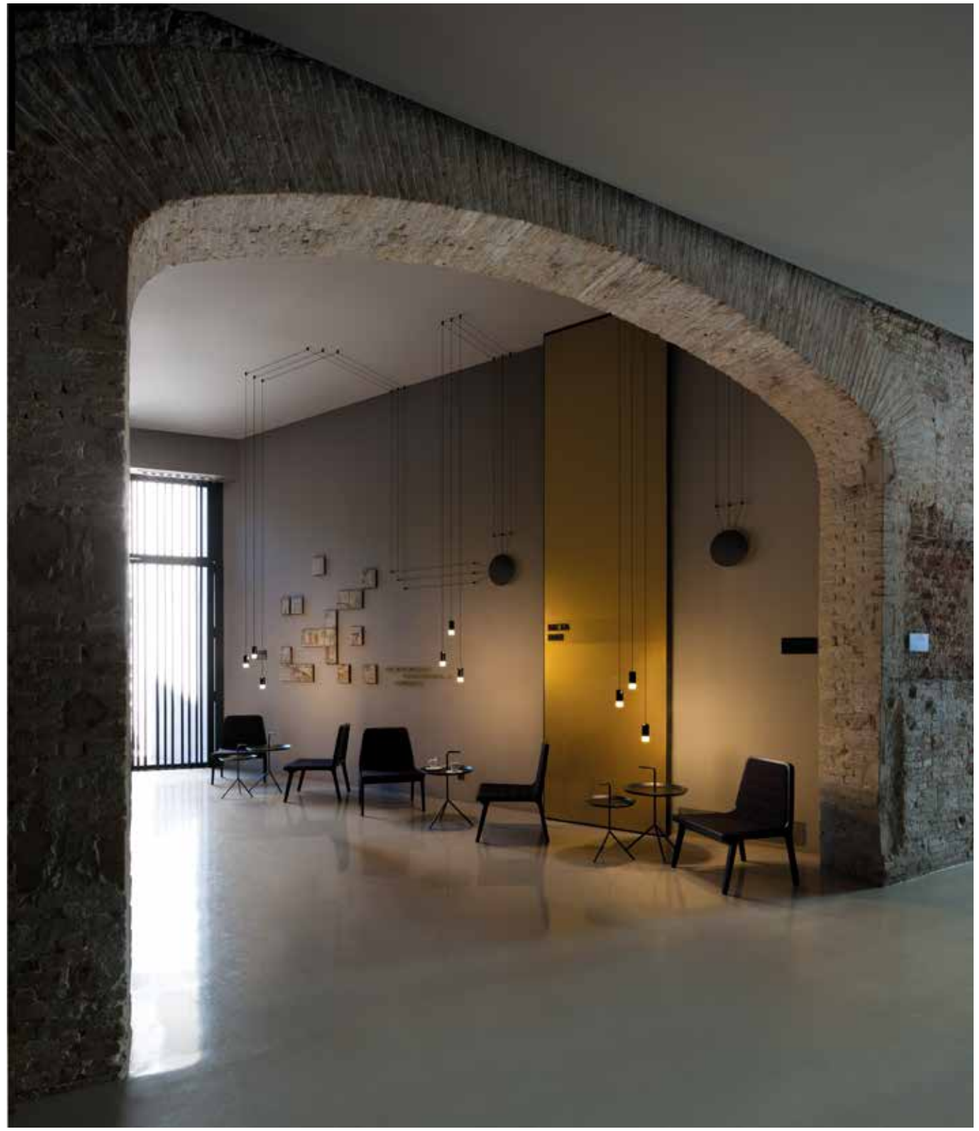






0347 04 /1A. 0348 04 /1A.

0364 04 /1A.



0355 04 /1A. 0350 04 /1A.



0353 04 /1A.



0360 04 /1A.



0355 04 1/A.



0360 04 /1A.

LED · IP20 · CE · Bi-volt

	Pressed-glass diffuser / Difusor de vidrio prensado.	**0348** 04 /15.	1 x LED 4,5W 350mA.	04 Black lacquer / Lacado negro.	/15. 2700 ºK. Dimmable: Push. With plug. Dimmer switch on the canopy / Con enchufe. Interruptor con regulador de intensidad.
	* Aluminum body height 9 cm / Altura cuerpo de aluminio 9 cm. Without pressed-glass diffuser / Sin difusor de vidrio prensado.	**0347** 04 /15.	1 x LED 4,5W 350mA.		
	Pressed-glass diffuser / Difusor de vidrio prensado.	**0345** 04 /1B.	1 x LED 4,5W 350mA.	04 Black lacquer / Lacado negro.	/1B. 2700 ºK. Dimmable: 1-10V + Push.
		0349 04 /1A.	2 x LED 4,5W 350mA.	04 Black lacquer / Lacado negro.	/1A. 2700 ºK. Dimmable: DALI + 1-10V + Push.
		0350 04 /1A.	3 x LED 4,5W 350mA.		
		0351 04 /1A.	4 x LED 4,5W 350mA.		
		0353 04 /1A.	5 x LED 4,5W 350mA.		
		0355 04 /1A.	6 x LED 4,5W 350mA.		
		0356 04 /1A.	7 x LED 4,5W 350mA.		
		0358 04 /1A.	8 x LED 4,5W 350mA.		
		0360 04 /1A.	9 x LED 4,5W 350mA.		
	* Aluminum body height 9 cm / Altura cuerpo de aluminio 9 cm. Without pressed-glass diffuser / Sin difusor de vidrio prensado.	**0361** 04 /1B.	1 x LED 4,5W 350mA.	04 Black lacquer / Lacado negro.	/1B. 2700 ºK. Dimmable: 1-10V + Push.
		0362 04 /1A.	2 x LED 4,5W 350mA.	04 Black lacquer / Lacado negro.	/1A. 2700 ºK. Dimmable: DALI + 1-10V + Push.
		0363 04 /1A.	3 x LED 4,5W 350mA.		
		0364 04 /1A.	4 x LED 4,5W 350mA.		
		0365 04 /1A.	5 x LED 4,5W 350mA.		
		0366 04 /1A.	6 x LED 4,5W 350mA.		
		0367 04 /1A.	7 x LED 4,5W 350mA.		
		0368 04 /1A.	8 x LED 4,5W 350mA.		
		0369 04 /1A.	9 x LED 4,5W 350mA.		

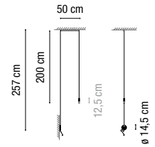
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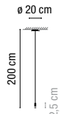
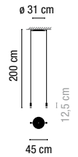
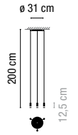
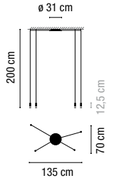
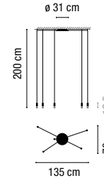
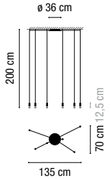
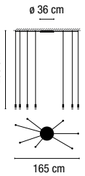
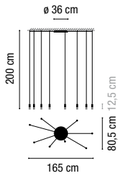
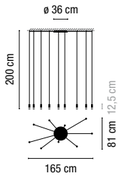
With plug / Con enchufe

1 LED

***0347. 0348.**

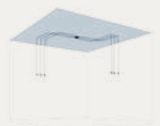


Customizable layout / Libre Disposición

1 LED	2 LEDs	3 LEDs	4 LEDs	5 LEDs	6 LEDs	7 LEDs	8 LEDs	9 LEDs
0345. *0361.	**0349. *0362.**	**0350. *0363.**	**0351. *0364.**	**0353. *0365.**	**0355. *0366.**	**0356. *0367.**	**0358. *0368.**	**0360. *0369.**
								



0345. Customized at / Personalizada en vibia.com



0355. Customized at / Personalizada en vibia.com



0360. Customized at / Personalizada en vibia.com

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Wireflow Chandelier

Design by Arik Levy

An authentic light sculpture floating in space.



0374 04 /1A.

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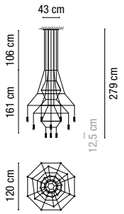
Wireflow Chandelier



0315 04 /1A.

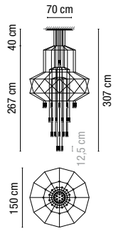
20 LEDs

0315.

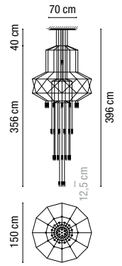


43 LEDs

0374.

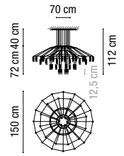


0375.

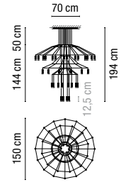


42 LEDs

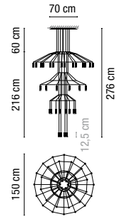
0376.



0377.



0378.



Pressed-glass diffuser / Difusor de vídrio prensado.

LED IP20 CE Bi-volt

0315 04 /1A.	20 x LED 4,5W 350mA.	04 Black lacquer / Lacado negro.	/1A. 2700 ºK. Dimmable: DALI + 1-10V + Push.
0374 04 /1A. **0375** 04 /1A.	43 x LED 4,5W 350mA.		
0376 04 /1A. **0377** 04 /1A. **0378** 04 /1A.	42 x LED 4,5W 350mA.		

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0378 04 /1A.

Cosmos

Design by Lievore, Altherr, Molina.

Cosmos creates an optical illusion, a spatial illusion, an illusion of otherness based on a series of opaque objects that provide the gift of perfect light.





2501 62 /1B. 2500 14 /1B.

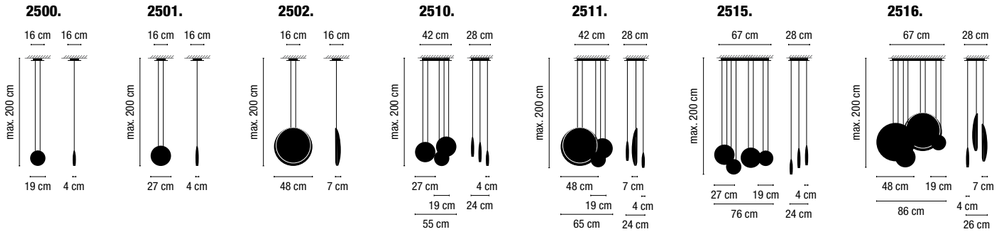
2515 62 /1A.





2501 14 /1B.
2500 62 /1B.
2511 66 /1A.

Cosmos



Polycarbonate diffuser / Difusor de policarbonato.

LED IP20 CE Bi-volt

2500 14 /1B. **2501** 14 /1B. **2500** 62 /1B. **2501** 62 /1B. **2500** 66 /1B. **2501** 66 /1B.	1 x LED 4,5W 350mA.	**14** Matt chocolate lacquer / Lacado marrón oscuto mate. **62** Matt green lacquer / Lacado verde mate. **66** Matt light-grey lacquer / Lacado gris claro mate.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
2502 03 /1B.	1 x LED 4,5W 350mA. 1 x LED 1W 350mA.	**03** Matt white lacquer / Lacado blanco mate.	
2510 62 /1A.	3 x LED 4,5W 350mA.	**62** Matt green lacquer, matt chocolate laquer and matt light-grey lacquer / Lacado verde mate, lacado marrón oscuro mate y lacado gris claro mate.	**/1A.** 2700 ºK. Dimmable: DALI + 1-10V + Push.
2511 62 /1A. **2511** 66 /1A.	3 x LED 4,5W 350mA. 1 x LED 1W 350mA.	**62** Matt green lacquer, matt white lacquer and matt chocolate lacquer / Lacado verde mate, lacado blanco mate y lacado marrón oscuro mate. **66** Matt light-grey lacquer, matt white lacquer and matt chocolate lacquer / Lacado gris claro mate, lacado blanco mate y lacado marrón oscuro mate.	
2515 62 /1A.	4 x LED 4,5W 350mA.	**62** Matt green lacquer, matt light-grey lacquer and matt chocolate lacquer / Lacado verde mate, acado gris claro mate y lacado marrón oscuro mate.	
2516 62 /1A.	4 x LED 4,5W 350mA. 2 x LED 1W 350mA.	**62** Matt green lacquer, matt white lacquer and matt chocolate lacquer / Lacado verde mate, lacado blanco mate y lacado marrón oscuro mate.	

Check additional product specifications at the end of this catalogue: Technical information /
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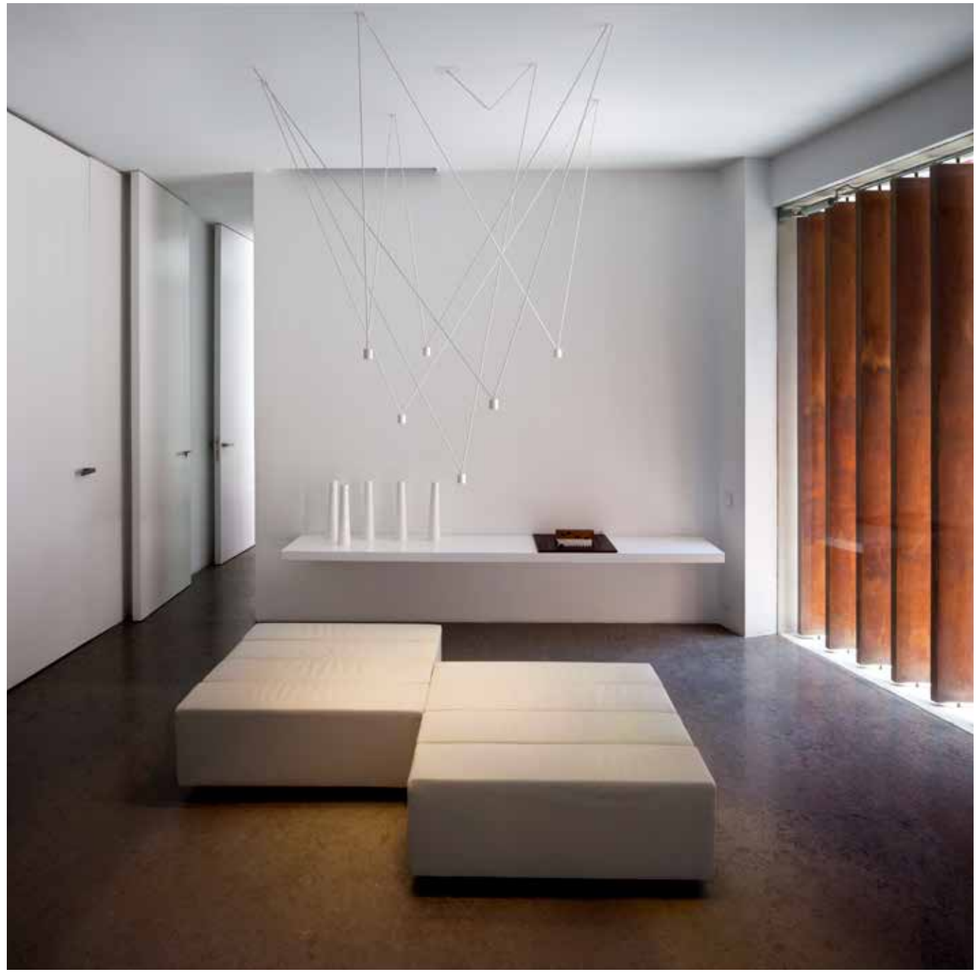
2511 66 /1A. 2500 62 /1B.

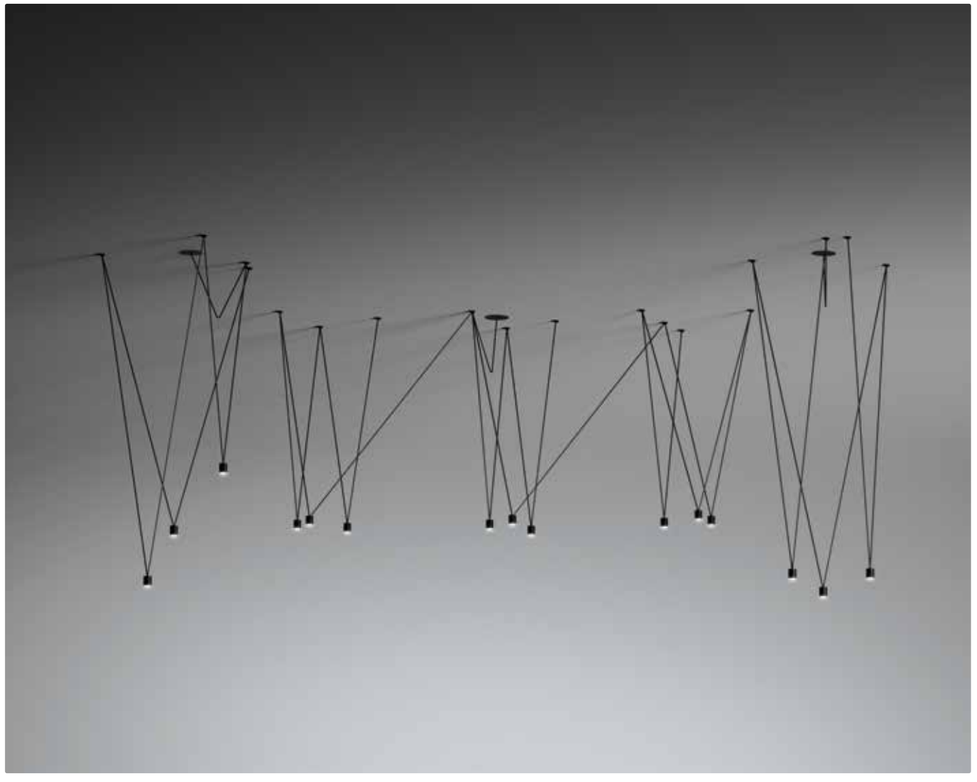
Match

Design by Jordi Vilardell & Meritxell Vidal.

The starting point was to create compositions of chaotic harmony,
of a sculptural character. Each light fitting customized to its space.











Match

Built-in installation
-Electrical connection finials: the minimum height is 10 cm and the dimension of the cut-out is 10,5 cm.
-Nodes:the minimum height is 12 cm and the dimension of the cut-out is 4,5 cm.

Instalación empotrada
-Florón de conexión eléctrica: la altura mínima es de 10 cm y el diámetro de corte es 10,5 cm.
-Nudos: la altura mínima es de 12 cm y el diámetro de corte es 4,5 cm.





Aluminum diffuser / Difusor de aluminio.

LED IP20 ø 4,5 cm ø 10,5 cm

LED 2,1W 700mA.

03 Matt white lacquer / Lacado blanco mate.
18 Matt graphite grey / Lacado gris grafito.

/1A.
2700 ºK.
Dimmable: DALI + 1-10V + Push.

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Skan

Design by Lievore, Altherr, Molina.

Reintroducing the concept of a hanging lamp consisting on a conical shade with a light inside, updated using contemporary technology. We are not just evolving tradition, but fine tuning it.



0270 18 /12.



0282 18 /1B.

0271 18 /1B.



0271 18 /1B.



0271 18 /1B.

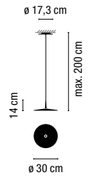




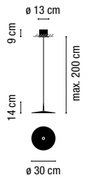
0276 03 /1B.



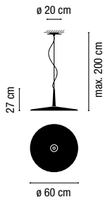
0270.



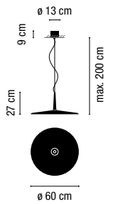
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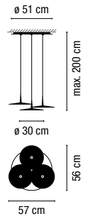
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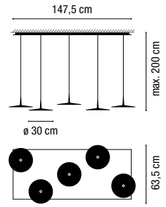
0276.



0280.



0282.



Methacrylate diffuser / Difusor de metacrilato.

Surface / Superficie.	**0270** 03 /12. **0270** 06 /12. **0270** 18 /12.	1 x LED 9W 350mA.		LED IP20 CE Bi-volt	03 Matt white lacquer / Lacado blanco mate. 06 Matt red lacquer / Lacado rojo mate. 18 Matt graphite grey / Lacado gris grafito. **vibia.com** Finish customization at / Personaliza acabado en	/12. 2700 ºK. Dimmable: 0-10V.
	0275 03 /1B. **0275** 06 /1B. **0275** 18 /1B.	1 x LED 13W 500mA.		LED IP20 CE Bi-volt		
	0280 03 /1B. **0280** 06 /1B. **0280** 18 /1B.	3 x LED 9W 350mA.		LED IP20 CE Bi-volt	03 Matt white lacquer / Lacado blanco mate. 06 Matt red lacquer / Lacado rojo mate. 18 Matt graphite grey / Lacado gris grafito. **vibia.com** Finish customization at / Personaliza acabado en	/1B. 2700 ºK. Dimmable: 1-10V + Push.
	0282 03 /1B. **0282** 06 /1B. **0282** 18 /1B.	5 x LED 9W 350mA.				
Built-in / Empotrado.	**0271** 03 /1B. **0271** 06 /1B. **0271** 18 /1B.	1 x LED 9W 350mA.	ø 11,5 cm	LED IP20 CE Bi-volt		
Built-in and surface fitting / Permite instalación de empotrar y superficie.	**0276** 03 /1B. **0276** 06 /1B. **0276** 18 /1B.	1 x LED 13W 500mA.	ø 11,5 cm	LED IP20 CE Bi-volt		

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Pages: A-60. B-142.

Skan

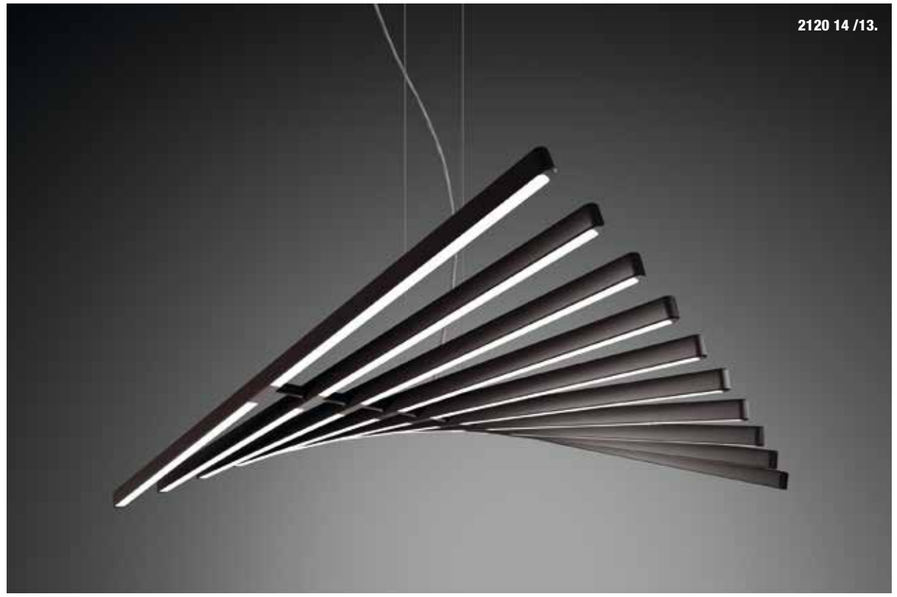


0270 06 /12. 0270 18 /12. 0275 03 /1B.

RhythmHorizontal

Design by Arik Levy.

Endless visions, infinite compositions. Rhythm gives everyone the chance to compose their own score.



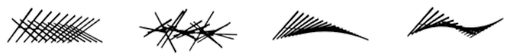
2120 14 /13.

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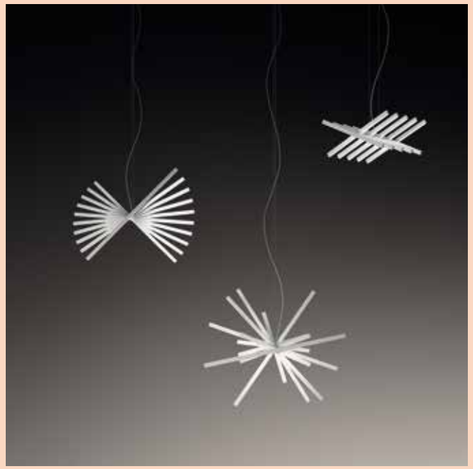


2130 58 /13.





2120 14 /13.

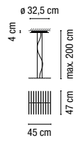


2110 58 /13.
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2130 58 /13.

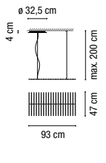
Horizontals Downlighting / Horizontales Luz hacia abajo

Stick 47 cm

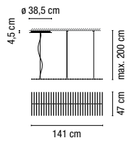
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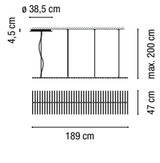
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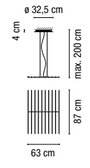


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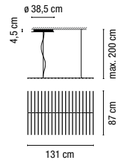


Stick 87 cm

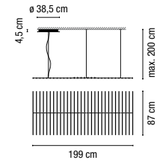
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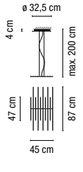


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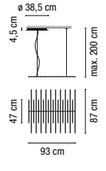


Stick 47/87 cm

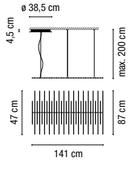
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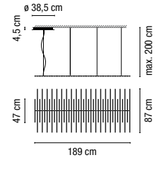
2131.



2132.



2133.





2121 14 /13.



2133 58 /13.

Polycarbonate diffuser / Difusor de policarbonato.

LED · IP20 · CE · Bi-volt

2110 14 /13. **2110** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	10 x LED STRIP 30V 2,9W.
2111 14 /13. **2111** 58 /13.	**2190 14** (44,5mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2190 58** (44,5mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	20 x LED STRIP 30V 2,9W.
2112 14 /13. **2112** 58 /13.	**2190 14** (44,5mm) Built-in accesory chocolate / Kit florón empotrable marrón **2190 58** (44,5mm) Built-in accesory off-white matt / Kit florón empotrable blanco	30 x LED STRIP 30V 2,9W.
2113 14 /13. **2113** 58 /13.	**2190 14** (44,5mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2190 58** (44,5mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	40 x LED STRIP 30V 2,9W.
2120 14 /13. **2120** 58 /13.	**2192 14** (136mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2192 58** (136mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	10 x LED STRIP 30V 5,8W.
2121 14 /13. **2121** 58 /13.	**2190 14** (44,5mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2190 58** (44,5mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	20 x LED STRIP 30V 5,8W.
2122 14 /13. **2122** 58 /13.	**2190 14** (44,5mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2190 58** (44,5mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	30 x LED STRIP 30V 5,8W.
2130 14 /13. **2130** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191-58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	5 x LED STRIP 30V 2,9W. 5 x LED STRIP 30V 5,8W.
2131 14 /13. **2131** 58 /13.	**2190 14** (44,5mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2190 58** (44,5mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	10 x LED STRIP 30V 2,9W. 10 x LED STRIP 30V 5,8W.
2132 14 /13. **2132** 58 /13.	**2190 14** (44,5mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2190 58** (44,5mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	15 x LED STRIP 30V 2,9W. 15 x LED STRIP 30V 5,8W.
2133 14 /13. **2133** 58 /13.	**2190 14** (44,5mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2190 58** (44,5mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	20 x LED STRIP 30V 2,9W. 20 x LED STRIP 30V 5,8W.

14 Matt chocolate lacquer / Lacado marrón oscuro mate.

58 Off-white matt lacquer / Lacado blanco roto mate.

/13.
2700 ºK.
Dimmable: 1-10V.

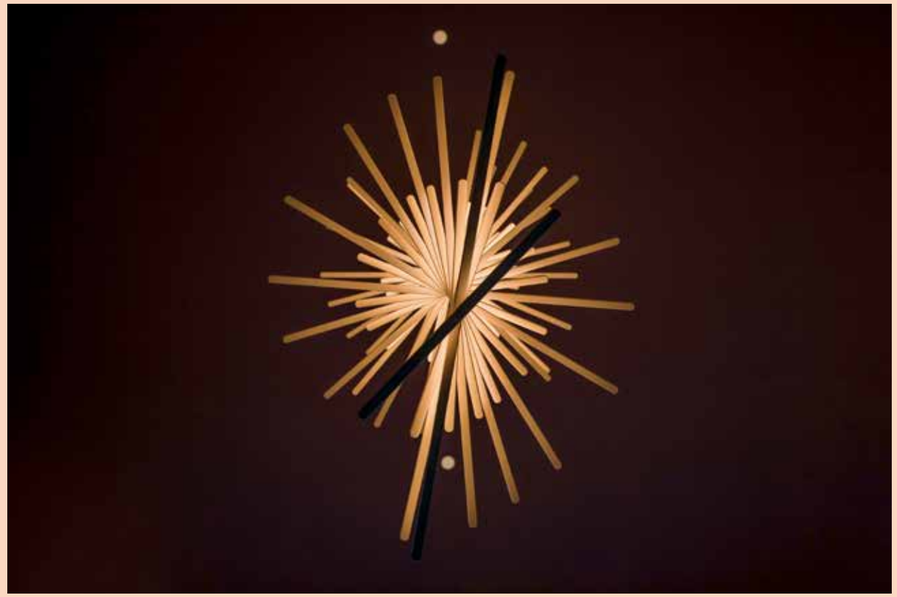
The product is delivered flat.The sticks can be positioned as you wish and fixed into position /
El producto se entrega plano. Los sticks pueden posicionarse según se desee y fijarse en la posición.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

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Rhythm Vertical

Design by Arik Levy.

Endless visions, infinite compositions. Rhythm gives everyone the chance to compose their own score.

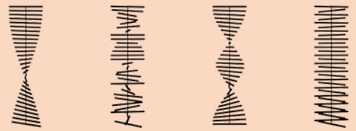


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Go to vibia.com and discover the quickest, most effective way to configure a unique Rhythm luminaire design.

Crea tu configuración de producto de manera rápida y fácil en vibia.com

Entra en vibia.com y descubre la manera más rápida y eficiente de configurar un diseño único de Rhythm.





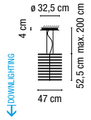
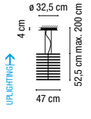
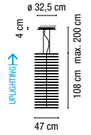
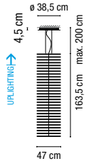
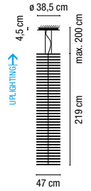
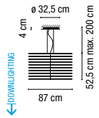
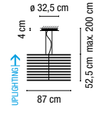
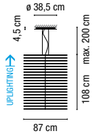
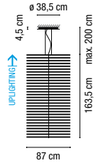
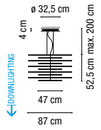
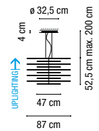
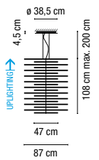
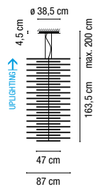
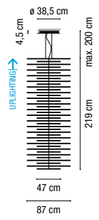
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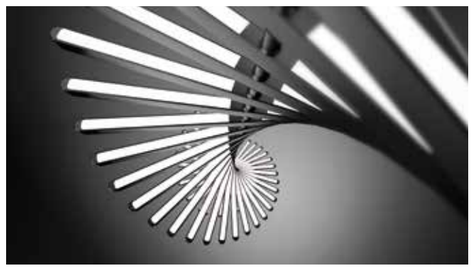


2141 58 /13.



2143 58 /13. **2151 58 /13.**

	Verticals Downlighting / Verticales Luz hacia abajo	Verticals Uplighting / Verticales Luz hacia arriba			
Stick 47 cm	**2170.** 	**2140.** 	**2141.** 	**2142.** 	**2143.** 
Stick 87 cm	**2175.** 	**2150.** 	**2151.** 	**2152.** 	
Stick 47/87 cm	**2180.** 	**2160.** 	**2161.** 	**2162.** 	**2163.** 



Polycarbonate diffuser / Difusor de policarbonato.

LED · IP20 · CE · Bi-volt

2140 14 /13. **2140** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	10 x LED STRIP 30V 2,9W.	● **14** Matt chocolate lacquer / Lacado marrón oscuro mate. ○ **58** Off-white matt lacquer / Lacado blanco roto mate.	**/13.** 2700 ºK. Dimmable: 1-10V.
2170 14 /13. **2170** 58 /13.	**2192 14** (136mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2192 58** (136mm) Built-in accesory off-white matt / Kit florón empotrable blanco.			
2141 14 /13. **2141** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	20 x LED STRIP 30V 2,9W.		
2142 14 /13. **2142** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco	30 x LED STRIP 30V 2,9W.		
2143 14 /13. **2143** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	40 x LED STRIP 30V 2,9W.		
2150 14 /13. **2150** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	10 x LED STRIP 30V 5,8W.		
2175 14 /13. **2175** 58 /13.	**2192 14** (136mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2192 58** (136mm) Built-in accesory off-white matt / Kit florón empotrable blanco.			
2151 14 /13. **2151** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	20 x LED STRIP 30V 5,8W.		
2152 14 /13. **2152** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	30 x LED STRIP 30V 5,8W.		
2160 14 /13. **2160** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	5 x LED STRIP 30V 2,9W. 5 x LED STRIP 30V 5,8W.		
2180 14 /13. **2180** 58 /13.	**2192 14** (136mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2192 58** (136mm) Built-in accesory off-white matt / Kit florón empotrable blanco.			
2161 14 /13. **2161** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	10 x LED STRIP 30V 2,9W. 10 x LED STRIP 30V 5,8W.		
2162 14 /13. **2162** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	15 x LED STRIP 30V 2,9W. 15 x LED STRIP 30V 5,8W.		
2163 14 /13. **2163** 58 /13.	**2191 14** (96mm) Built-in accesory chocolate / Kit florón empotrable marrón. **2191 58** (96mm) Built-in accesory off-white matt / Kit florón empotrable blanco.	20 x LED STRIP 30V 2,9W. 20 x LED STRIP 30V 5,8W.		

The product is delivered flat.The sticks can be positioned as you wish and fixed into position /
El producto se entrega plano. Los sticks pueden posicionarse según se desee y fijarse en la posición.
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Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

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Mayfair

Design by Diego Fortunato.

The Mayfair light fitting represents an evolution from 18th Century lamps.
While also featuring the most advanced lighting technology
and retaining its charm and ability to delight.



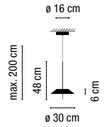
5525 18 /1B.

5525 20 /1B. 5525 67 /1B. 5525 93 /1B.

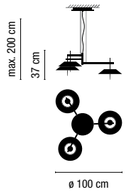


Mayfair

5520. 5525.



5530. 5535.





Pages: A-74. B-164. C-170.

Polycarbonate diffuser / Difusor de policarbonato.

Methacrylate shade / Pantalla de metacrilato.	**5520** 07 /1B.	**07** Gloss black nickel and green / Níquel negro brillante y verde.	LED IP20 CE	1 x LED STRIP 24V 2,4W. 1 x LED STRIP 24V 16,8W.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
	5520 08 /1B.	**08** Gloss black nickel and orange / Níquel negro brillante y naranja.			
	5530 07 /13.	**07** Gloss black nickel and green / Níquel negro brillante y verde.	LED IP20 CE Bi-volt	3 x LED STRIP 24V 2,4W. 3 x LED STRIP 24V 16,8W.	**/13.** 2700 ºK. Dimmable: 1-10V
	5530 08 /13.	**08** Gloss black nickel and orange / Níquel negro brillante y naranja.			
Steel shade / Pantalla de acero.	**5525** 18 /1B.	**18** Matt graphite lacquer / Lacado grafito mate.	LED IP20 CE	1 x LED STRIP 24V 2,4W. 1 x LED STRIP 24V 16,8W.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
	5525 20 /1B.	**20** Matt gold / Oro satinado mate.			
	5525 67 /1B.	**67** Gloss copper / Cobre brillo.			
	5525 93 /1B.	**93** Matt white lacquer / Lacado blanco mate.			
	5535 18 /13.	**18** Matt graphite lacquer / Lacado grafito mate.	LED IP20 CE Bi-volt	3 x LED STRIP 24V 2,4W. 3 x LED STRIP 24V 16,8W.	**/13.** 2700 ºK. Dimmable: 1-10V
	5535 20 /13.	**20** Matt gold / Oro satinado mate.			
	5535 67 /13.	**67** Gloss copper / Cobre brillo.			
	5535 93 /13.	**93** Matt white lacquer / Lacado blanco mate.			

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

5535 93 /13.



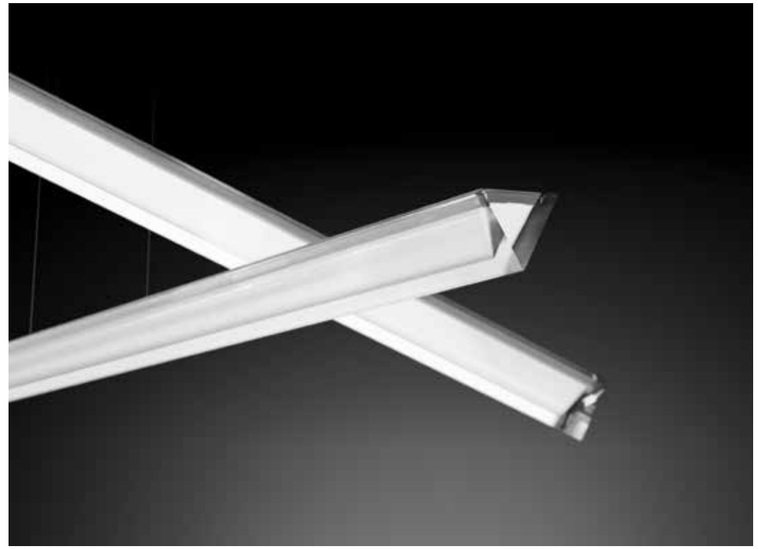
5525 18 /1B.

HaloLineal

Design by Martín Azúa.

Halo floats in space composing harmonious and captivating shapes.
Light and matter united as one.



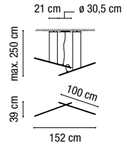




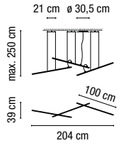
2341 03.



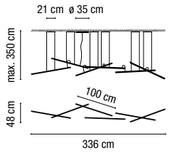
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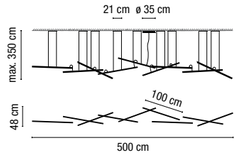
2341.



2342.



2343.



PMMA diffuser / Difusor de PMMA.

LED IP20 CE Bi-volt

2340 03.	2 x LED STRIP 24V 15,8W.
2341 03.	3 x LED STRIP 24V 15,8W.
2342 03.	6 x LED STRIP 24V 15,8W.
2343 03.	9 x LED STRIP 24V 15,8W.

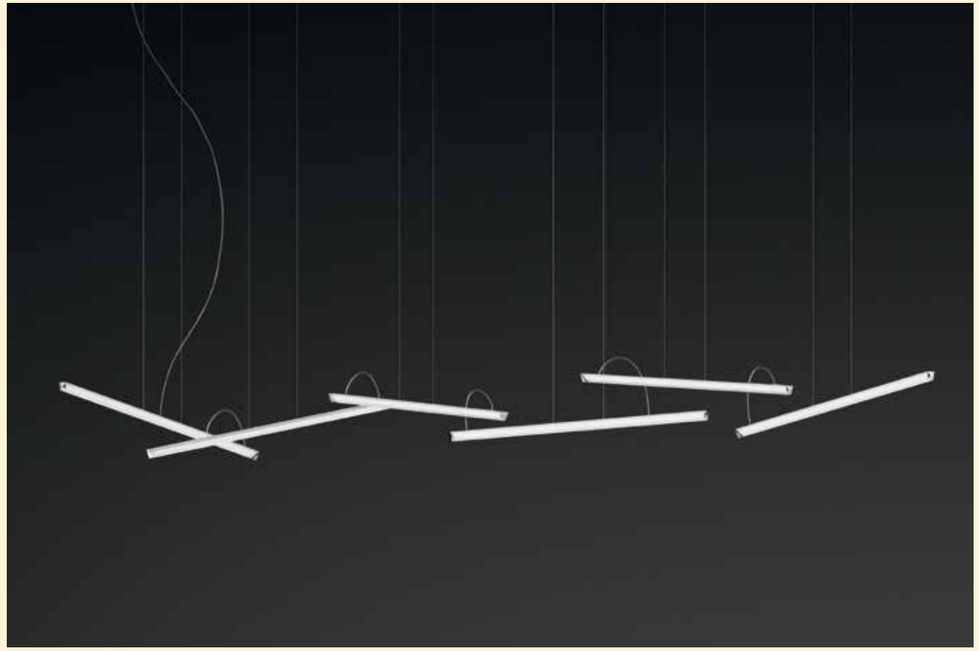
03 Matt white lacquer / Lacado blanco mate.

1-10V Electronic dimming / Regulación electrónica 1-10V

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

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HaloCircular

Design by Martín Azúa.

Essential light compositions.





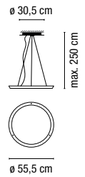
2332 03.



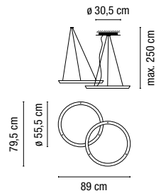
2331 03. **2332 03.**



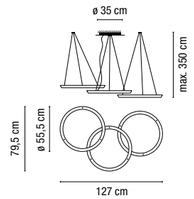
2330.



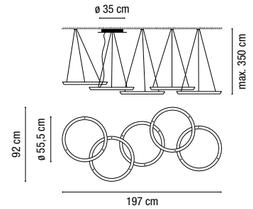
2331.



2332.



2333.



PMMA diffuser / Difusor de PMMA.

LED · IP20 · CE · Bi-volt

2330 03.	1 x LED STRIP 24V 23,7W.
2331 03.	2 x LED STRIP 24V 23,7W.
2332 03.	3 x LED STRIP 24V 23,7W.
2333 03.	5 x LED STRIP 24V 23,7W.

03 Matt white lacquer / Lacado blanco mate.

1-10V Electronic dimming / Regulación electrónica 1-10V

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

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North

Design by Arik Levy

North, south, east and west are our points of references in space;
we set-out, build and travel according to these coordinates.



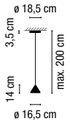
5670 04 /1B.



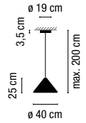
5670 04 /1B. 5674 04 /1B.

North

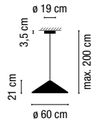
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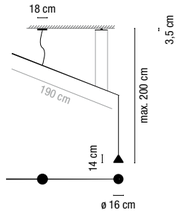
5662.



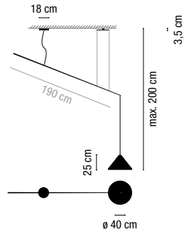
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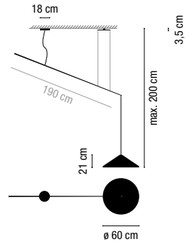
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5672.



5674.

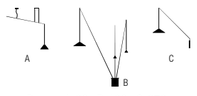


Aluminum shade / Pantalla de aluminio.

LED · IP20 · CE · Bi-volt

5660 04 /1B. **5660** 58 /1B. **5660** 05 /1B. **5660** 93 /1B. **5662** 04 /1B. **5662** 58 /1B. **5662** 05 /1B. **5662** 93 /1B. **5664** 04 /1B. **5664** 58 /1B. **5664** 05 /1B. **5664** 93 /1B. **5670** 04 /1B. **5670** 58 /1B. **5670** 05 /1B. **5670** 93 /1B. **5672** 04 /1B. **5672** 58 /1B. **5672** 05 /1B. **5672** 93 /1B. **5674** 04 /1B. **5674** 58 /1B. **5674** 05 /1B. **5674** 93 /1B.	1 x LED 9W 350mA.	**04** Matt graphite lacquer / Lacado grafito mate. **05** Matt blue lacquer / Lacado azul mate. **58** Matt cream lacquer / Lacado crema mate. **93** Matt white lacquer / Lacado blanco mate.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.

Check additional product specifications at the end of this catalogue: Technical information /
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Pages: A-86. B-136. C-272.



Height-adjustable shade /
Pantalla ajustable en altura.

5660 93 /1B.
5662 93 /1B.





Vol

Design by Lievore, Altherr, Molina.

Warm volumes that provide the foundation for creating highly personal atmospheres.



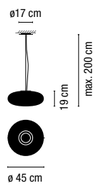


0220 03.

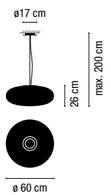


0220 03. 0225 03.

0220.



0225.



Matt opal diffuser triplex blown-glass diffuser / Difusor de vidrio soplado opal mate triplex.

IP20 CE Bi-volt

0220 03.
0225 03.

4 x Core Pro LEDbulb E27 230V 9W.
OR 4 x COMPACT FLUORESCENT E27 230V 16W Max. (Philips Softone-Doble Envelope)

03 Matt white lacquer / Lacado blanco mate.

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0225 03.

Warm

Design by Ramos & Bassols

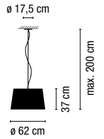
Home sweet home.

4935 58.

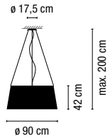


4926 14. 4926 06. 4926 58.

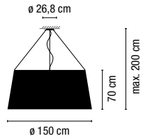
4925. 4926.



4930.



4935.





Pages: A-94. B-148. C-202.

Methacrylate diffuser / Difusor de metacrilato.

IP20 CE Bi-volt

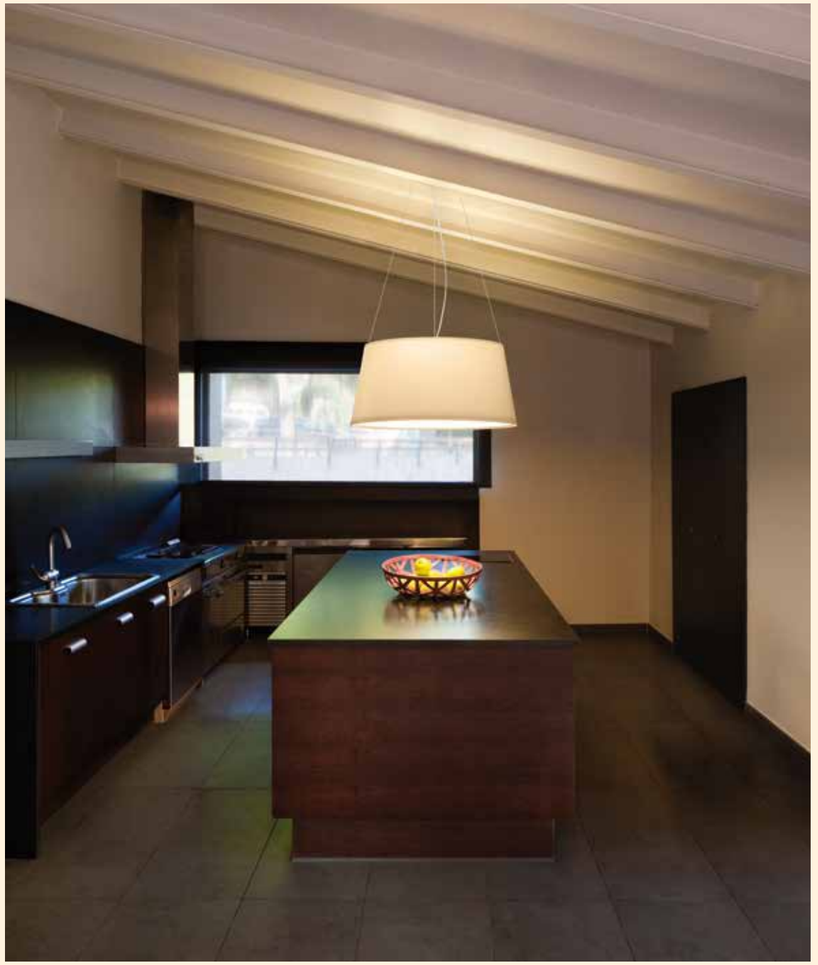
Screen shade / Pantalla screen.	**4925** 58.	4 x MASTER LEDBulb E27 230V 13W. **OR** 4 x COMPACT FLUORESCENT E27 230V 20W Max. (Philips Softone-Doble Envelope)
	4930 58.	4 x MASTER LEDBulb E27 230V 13W. **OR** 4 x COMPACT FLUORESCENT E27 230V 23W Max.
	4935 58.	5 x MASTER LEDBulb E27 230V 13W. **OR** 5 x COMPACT FLUORESCENT E27 230V 30W Max.
Aluminum shade / Pantalla de aluminio.	**4926** 06. **4926** 14. **4926** 58.	4 x MASTER LEDBulb E27 230V 13W. **OR** 4 x COMPACT FLUORESCENT E27 230V 20W Max.

58 Off-white matt lacquer / Lacado blanco roto mate.

06 Matt red lacquer / Lacado rojo mate.
14 Matt chocolate lacquer / Lacado marrón oscuro mate.
58 Off-white matt lacquer / Lacado blanco roto mate.
vibia.com Finish customization at / Personaliza acabado en

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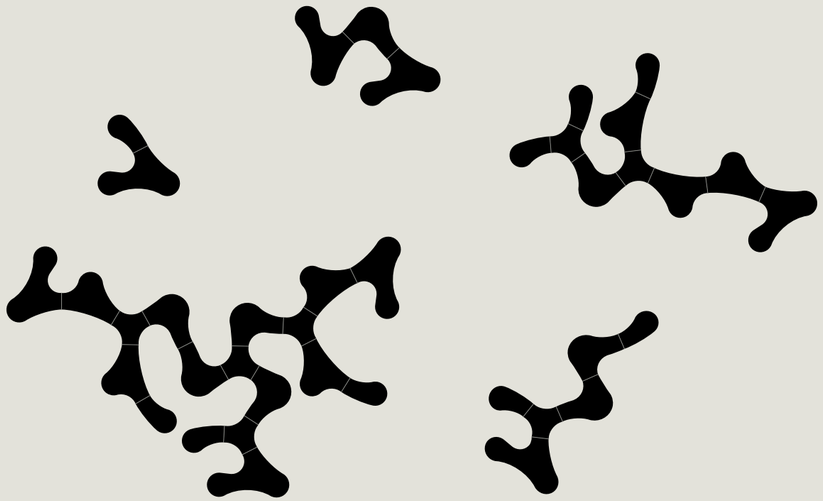


4930 58.

Ameba

Design by Pete Sans

Free form compositions, infinite creations.





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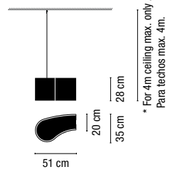
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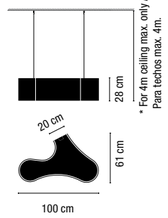
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Ameba

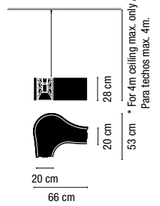
2200. 2201.



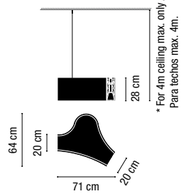
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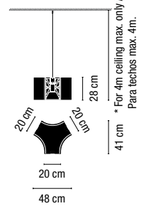
2210. 2211.



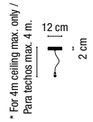
2215. 2216.



2220. 2221.



2225. 2226.



Methacrylate diffuser / Difusor de metacrilato.

	2200 03. **2200** 18.	2 x MASTER LEDBulb E27 230V 13W. **OR** 2 x COMPACT FLUORESCENT E27 230V 15W Max.	IP20 CE Bi-volt	03 Matt white lacquer / Lacado blanco mate. 18 Matt graphite lacquer / Lacado grafito mate.
	2205 03. **2210** 03. **2215** 03. **2205** 18. **2210** 18. **2215** 18.	3 x MASTER LEDBulb E27 230V 13W. **OR** 3 x COMPACT FLUORESCENT E27 230V 15W Max.		
	2220 03. **2220** 18.	1 x MASTER LEDBulb E27 230V 13W. **OR** 1 x COMPACT FLUORESCENT E27 230V 23W Max.		
	2225 03. **2225** 18.	Chrome canopy / Florón cromo.		
Dimmable version: electronic ballast (DALI System / dimmer switch) / Versión regulable: reactancia electrónica (Sistema DALI / pulsador).	**2201** 03. **2201** 18.	2 x COMPACT FLUORESCENT GX24q-2 230V 18W Max.	IP20 CE	
	2206 03. **2211** 03. **2216** 03. **2206** 18. **2211** 18. **2216** 18.	3 x COMPACT FLUORESCENT GX24q-2 230V 18W Max.		
	2221 03. **2221** 18.	1 x COMPACT FLUORESCENT GX24q-3 230V 26W Max.		
	2226 03. **2226** 18.	Chrome canopy / Florón cromo.		

* For ceiling over 4 metres, ask for custom cable length / Solicitar cable especial para instalaciones en techos superiores a 4 m.

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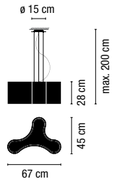




AmebaSingle

Design by Pete Sans

2230.



Methacrylate diffuser / Difusor de metacrilato.

IP20 CE Bi-volt

2230 03. **2230** 18.	3 x MASTER LEDBulb E27 230V 13W. **OR** 3 x COMPACT FLUORESCENT E27 230V 15W Max.

03 Matt white lacquer / Lacado blanco mate.
18 Matt graphite lacquer / Lacado grafito mate.

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Top and bottom methacrylate diffuser.
Chrome canopy /
Difusor superior e inferior de metacrilato.
Florón cromo.

2230 03. 2230 18.

Big

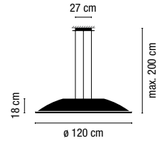
Design by Lievore, Altherr, Molina.

Big breaks new ground in terms of scale and technology, revolutionising the hanging light fitting.

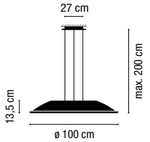
0357 93 /2B.



0535. 0537.



0536. 0538.





Pages: A-104. B-230/234.

Methacrylate diffuser / Difusor de metacrilato.

IP20 CE

Dimmable electronic ballast (DALI System / Dimmer switch) / Reactancia electrónica regulable (Sistema DALI / pulsador).	**0535** 01. **0535** 93.	**0536** 01. **0536** 93.	2 x 2G11 230V 36W. 2 x 2G11 230V 24W.	**01** Chrome / Cromo. **93** Matt white lacquer / Lacado blanco mate.	
	0537 01 /2B. **0537** 01 /4B. **0537** 93 /2B. **0537** 93 /4B.	**0538** 01 /2B. **0538** 01 /4B. **0538** 93 /2B. **0538** 93 /4B.	4 x LED QUADRANT 16,9W 400mA.	**01** Chrome / Cromo. **93** Matt white lacquer / Lacado blanco mate.	**/2B.** 3000 ºK. Dimmable: 1-10V + Push. **/4B.** 4000 ºK. Dimmable: 1-10V + Push.

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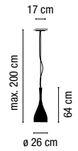
Easy-to-install and replace bulb system / Sistema de fácil instalación y substitución de bombillas.

Jazz

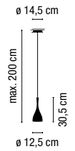
Design by Diego Fortunato.

Sculptural design with a marked sensual but strong character.
Ancestral forms converted into modern design icons.

1336.



1338.





Pages: A-106. B-156. C-192.

Glass diffuser / Difusor de vidrio.

IP20 CE Bi-volt

	1336 03. **1336** 04. **1336** 06. **1336** 59. **1336** 93.	1 x LEDSpot PAR30S E27 230V 9,5W. **OR** 1 x COMPACT FLUORESCENT E27 230V 30W Max. **OR** 1 x PAR 30 E27 230V 100W Max.
Mini	**1338** 03. **1338** 04. **1338** 06. **1338** 59. **1338** 93.	1 x LEDSpot PAR30S E27 230V 9,5W. **OR** 1 x COMPACT FLUORESCENT E27 230V 15W Max. **OR** 1 x PAR 30 E27 230V 100W Max.

03 Gloss white lacquer / Lacado blanco brillo.
04 Gloss black lacquer / Lacado negro brillo.
06 Gloss red lacquer / Lacado rojo brillo.
59 Matt mink lacquer / Lacado visón mate.
93 Matt white lacquer / Lacado blanco mate.
vibia.com Finish customization at / Personaliza acabado en

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

1336 03. **1336 59.** **1336 04.**

Slim

Design by Jordi Vilardell.

Elegant and magical, like drops of light falling from the sky.
Slim is subtle and ingenious.

0920 03 /1B. 0920 04 /1B.



0925 04 / 1B.





0914 03 /1B.



0925 04 /1B.



0937 03 /1A.



0940 04 /1B.

Slim

Pressed glass diffuser / Difusor de vidrio prensado.

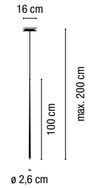
LED · IP20 · CE · Bi-volt

	Surface / Superficie.	**0914** 03 /1B. **0916** 03 /1B. **0914** 04 /1B. **0916** 04 /1B.	7 x LED 2,1W 700mA.	03 White lacquer fiber / Fibra lacada blanca. 04 Black carbon fiber / Fibra de carbón negro. **vibia.com** Finish customization at / Personaliza acabado en	/1B. 2700 ºK. Dimmable: 1-10V + Push.
		0915 03 /1B. **0917** 03 /1B. **0915** 04 /1B. **0917** 04 /1B.	4 x LED 2,1W 700mA.		
		0920 03 /1B. **0920** 04 /1B.	1 x LED 2,1W 700mA.		
	Built-in / Empotrado.	**0925** 03 /1B. **0925** 04 /1B.			
		0931 03 /1B. **0931** 04 /1B.	4 x LED 2,1W 700mA.		
		0933 03 /1B. **0933** 04 /1B.	6 x LED 2,1W 700mA.		
		0935 03 /1B. **0935** 04 /1B.	10 x LED 1W 350mA.		
	Surface / Superficie.	**0937** 03 /1A. **0937** 04 /1A.	13 x LED 2,1W 700mA.	03 White lacquer fiber / Fibra lacada blanca. 04 Black carbon fiber / Fibra de carbón negro. **vibia.com** Finish customization at / Personaliza acabado en	/1A. 2700 ºK. Dimmable: DALI + 1-10V + Push.
		0940 03 /1B. **0940** 04 /1B.	22 x LED 1W 350mA.	03 White lacquer fiber / Fibra lacada blanca. 04 Black carbon fiber / Fibra de carbón negro. **vibia.com** Finish customization at / Personaliza acabado en	/1B. 2700 ºK. Dimmable: 1-10V + Push.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

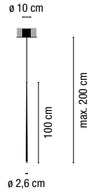
Surface / Superficie.

0920.



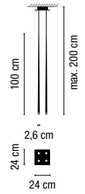
Built-in / Empotrado.

0925.

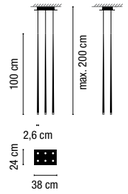


Surface / Superficie.

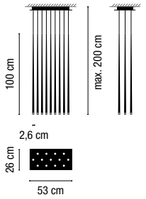
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0933.

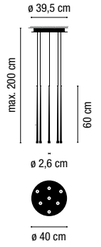


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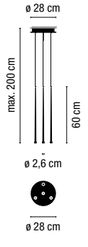


Surface / Superficie.

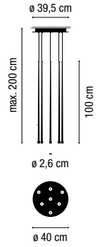
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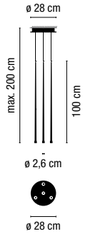
0915.



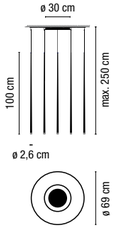
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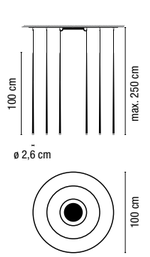
0917.



0935.



0940.



Wind

Design by Jordi Vilardell.

A fresh and contemporary take on the traditional design of lamp shades
featuring a groundbreaking manufacturing process.



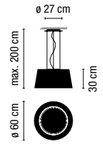
4070 08. 4076 03. 4075 07.



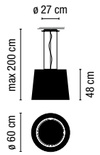
4076 03.

Wind

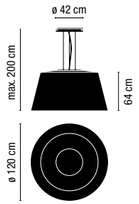
4070.



4075.



4076.





Pages: A-114 / 376. B-376.

Methacrylate diffuser / Difusor de metacrilato.

4070 03. **4075** 03. **4070** 04. **4075** 04. **4070** 07. **4075** 07. **4070** 08. **4075** 08.	1 x 2GX13 230V 40W (T5C).	IP65 CE	**03** White fiberglass / Fibra de vidrio blanca. **04** Black fiberglass / Fibra de vidrio negro. **07** Green fiberglass / Fibra de vidrio verde. **08** Orange fiberglass / Fibra de vidrio naranja.
4076 03. **4076** 07. **4076** 08.	1 x 2GX13 230V 60W (T5C).	IP20 CE	**03** White fiberglass / Fibra de vidrio blanca. **07** Green fiberglass / Fibra de vidrio verde. **08** Orange fiberglass / Fibra de vidrio naranja.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Curtain

Design by Arik Levy.

It converts the intangible into a presence, the opaque to translucent
and the mundane to something special and mysterious.
And in so doing creates intimacy.





7170 93 /1B. 7160 93 /1B. 7150 93 /1B. 7140 93 /1B. 7150 93 /1B. 7160 93 /1B. 7170 93 /1B.



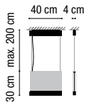
7161 18 /1B. 7181 18 /1B. 7191 18 /1B. 7191 18 /1B. 7201 18 /1B.



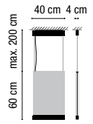
7280 93 /1B. 7250 93 /1B.

Curtain

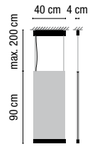
7140. 7141.



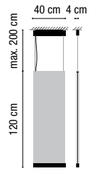
7150. 7151.



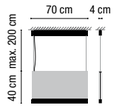
7160. 7161.



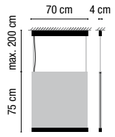
7170. 7171.



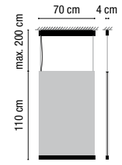
7180. 7181.



7190. 7191.



7200. 7201.

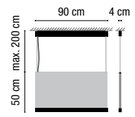


Polycarbonate diffuser / Difusor de policarbonato.

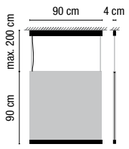
LED IP20 CE Bi-volt

White screen / Screen blanco. **7140** 18 /1B. **7160** 18 /1B. **7140** 93 /1B. **7160** 93 /1B. **7150** 18 /1B. **7170** 18 /1B. **7150** 93 /1B. **7170** 93 /1B.	**18** White screen and graphite profile matt lacquer / Screen blanco y perfil lacado grafito mate. **93** White screen and white profile matt lacquer / Screen blanco y perfil lacado blanco mate.	2 x LED STRIP 8,4W 700mA.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
Mink screen / Screen visón. **7141** 18 /1B. **7161** 18 /1B. **7141** 93 /1B. **7161** 93 /1B. **7151** 18 /1B. **7171** 18 /1B. **7151** 93 /1B. **7171** 93 /1B.	**18** Mink screen and graphite profile matt lacquer / Screen visón y perfil lacado grafito mate. **93** Mink screen and white profile matt lacquer / Screen visón y perfil lacado blanco mate.		
White screen / Screen blanco. **7180** 18 /1B. **7200** 18 /1B. **7180** 93 /1B. **7200** 93 /1B. **7190** 18 /1B. **7190** 93 /1B.	**18** White screen and graphite profile matt lacquer / Screen blanco y perfil lacado grafito mate. **93** White screen and white profile matt lacquer / Screen blanco y perfil lacado blanco mate.	2 x LED STRIP 6,3W 700mA.	
Mink screen / Screen visón. **7181** 18 /1B. **7201** 18 /1B. **7181** 93 /1B. **7201** 93 /1B. **7191** 18 /1B. **7191** 93 /1B.	**18** Mink screen and graphite profile matt lacquer / Screen visón y perfil lacado grafito mate. **93** Mink screen and white profile matt lacquer / Screen visón y perfil lacado blanco mate.	2 x LED STRIP 8,4W 700mA.	

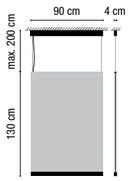
7210. 7211.



7220. 7221.



7230. 7231.



Polycarbonate diffuser / Difusor de policarbonato.

LED IP20 CE

White screen / Screen blanco. **7210** 18 /1B. **7230** 18 /1B. **7210** 93 /1B. **7230** 93 /1B. **7220** 18 /1B. **7220** 93 /1B.	**18** White screen and graphite profile matt lacquer / Screen blanco y perfil lacado grafito mate. **93** White screen and white profile matt lacquer / Screen blanco y perfil lacado blanco mate.	6 x LED STRIP 6,3W 700mA.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
Mink screen / Screen visón. **7211** 18 /1B. **7231** 18 /1B. **7211** 93 /1B. **7231** 93 /1B. **7221** 18 /1B. **7221** 93 /1B.	**18** Mink screen and graphite profile matt lacquer / Screen visón y perfil lacado grafito mate. **93** Mink screen and white profile matt lacquer / Screen visón y perfil lacado blanco mate.		

Check additional product specifications at the end of this catalogue: Technical information /
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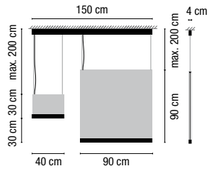
7221 93 /1B. 7171 93 /1B.



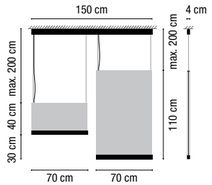
7170 18 /1B. 7140 18 /1B.
7160 18 /1B. 7150 18 /1B.

Curtain

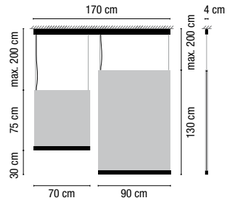
7250. 7251.



7260. 7261.



7280. 7281.

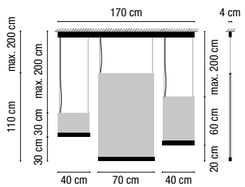


Polycarbonate diffuser / Difusor de policarbonato.

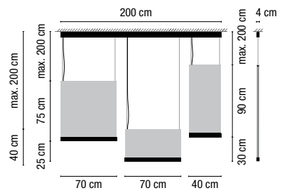
LED IP20 CE

White screen / Screen blanco. **7250** 18 /1B. **7250** 93 /1B.	**18** White screen and graphite profile matt lacquer / Screen blanco y perfil lacado grafito mate. **93** White screen and white profile matt lacquer / Screen blanco y perfil lacado blanco mate.	6 x LED STRIP 6,3W 700mA. 2 x LED STRIP 8,4W 700mA.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
Mink screen / Screen visón. **7251** 18 /1B. **7251** 93 /1B.	**18** Mink screen and graphite profile matt lacquer / Screen visón y perfil lacado grafito mate. **93** Mink screen and white profile matt lacquer / Screen visón y perfil lacado blanco mate.		
White screen / Screen blanco. **7260** 18 /1B. **7260** 93 /1B.	**18** White screen and graphite profile matt lacquer / Screen blanco y perfil lacado grafito mate. **93** White screen and white profile matt lacquer / Screen blanco y perfil lacado blanco mate.	4 x LED STRIP 6,3W 700mA. 4 x LED STRIP 8,4W 700mA.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
Mink screen / Screen visón. **7261** 18 /1B. **7261** 93 /1B.	**18** Mink screen and graphite profile matt lacquer / Screen visón y perfil lacado grafito mate. **93** Mink screen and white profile matt lacquer / Screen visón y perfil lacado blanco mate.		
White screen / Screen blanco. **7280** 18 /1B. **7280** 93 /1B.	**18** White screen and graphite profile matt lacquer / Screen blanco y perfil lacado grafito mate. **93** White screen and white profile matt lacquer / Screen blanco y perfil lacado blanco mate.	8 x LED STRIP 6,3W 700mA. 2 x LED STRIP 8,4W 700mA.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
Mink screen / Screen visón. **7281** 18 /1B. **7281** 93 /1B.	**18** Mink screen and graphite profile matt lacquer / Screen visón y perfil lacado grafito mate. **93** Mink screen and white profile matt lacquer / Screen visón y perfil lacado blanco mate.		

7270. 7271.

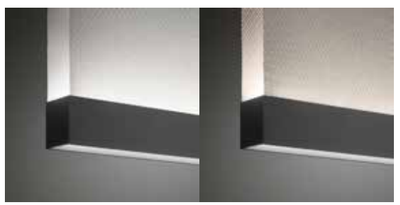


7290. 7291.



White screen / Screen blanco. **7270** 18 /1B. **7270** 93 /1B.	**18** White screen and graphite profile matt lacquer / Screen blanco y perfil lacado grafito mate. **93** White screen and white profile matt lacquer / Screen blanco y perfil lacado blanco mate.	2 x LED STRIP 6,3W 700mA. 6 x LED STRIP 8,4W 700mA.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
Mink screen / Screen visón. **7271** 18 /1B. **7271** 93 /1B.	**18** Mink screen and graphite profile matt lacquer / Screen visón y perfil lacado grafito mate. **93** Mink screen and white profile matt lacquer / Screen visón y perfil lacado blanco mate.		
White screen / Screen blanco. **7290** 18 /1B. **7290** 93 /1B.	**18** White screen and graphite profile matt lacquer / Screen blanco y perfil lacado grafito mate. **93** White screen and white profile matt lacquer / Screen blanco y perfil lacado blanco mate.	4 x LED STRIP 6,3W 700mA. 6 x LED STRIP 8,4W 700mA.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.
Mink screen / Screen visón. **7291** 18 /1B. **7291** 93 /1B.	**18** Mink screen and graphite profile matt lacquer / Screen visón y perfil lacado grafito mate. **93** Mink screen and white profile matt lacquer / Screen visón y perfil lacado blanco mate.		

Check additional product specifications at the end of this catalogue: Technical information / Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



White screen and graphite profile matt lacquer / Screen blanco y perfil lacado grafito mate.

Mink screen and graphite profile matt lacquer / Screen visón y perfil lacado grafito mate.



White screen and white profile matt lacquer / Screen blanco y perfil lacado blanco mate.



Mink screen and white profile matt lacquer / Screen visón y perfil lacado blanco mate.

Floor

Delicate Gesture,
Furniture Meets Light,
My Refuge...



Delicate Gesture

Delicacy and subtly can be distinguished in an attitude towards design, through the elegance of a gesture, a lighting effect or the transparency of a shadow.



Furnitue Meets Light

Elements of furniture items that integrate light, thus creating a new product category.
The designs adapt to their double function and encourage an interaction with users.



My Refuge

An evolution of the most universal concepts, those which have survived the natural selection process and remain with us.
Products designed to improve the intimate spaces we inhabit and to update tradition within interior design.

Be Inspired,
Discover concepts and inspirational proposals at
vibia.com/beinspired

Floor



Balance
pag. 160



I. Cono
pag. 146



Jazz
pag. 156



Mayfair
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North
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Pin
pag. 128



Skan
pag. 142





Suite
pag. 132



Swing
pag. 152





Warm
pag. 148

Pin

Design by Ichiro Iwasaki

Through the exploration of “eternal comfort” in lighting environments PIN aims to provide something new and original yet in harmony with both the old and the contemporary.



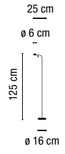
1660 04 /10. 1670 04 /10.



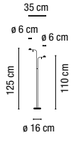
1660 04 /10. 1660 62 /10. 1660 58 /10. 1660 93 /10.



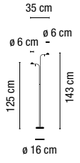
1660.



1665.



1670.





Pages: A-128. B-176. C-282.

Polycarbonate diffuser / Difusor de policarbonato.

LED IP20 CE Bi-volt

1660 04 /10. **1660** 58 /10. **1660** 62 /10. **1660** 93 /10.	1 x LED 4,5W 350mA.	04 Matt black lacquer / Lacado negro mate. 58 Matt cream lacquer / Lacado crema mate. 62 Matt green lacquer / Lacado verde mate. 93 Matt white lacquer / Lacado blanco mate.	/10. 2700 ºK. Dimmable: No.
1665 04 /10. **1670** 04 /10. **1665** 58 /10. **1670** 58 /10. **1665** 62 /10. **1670** 62 /10. **1665** 93 /10. **1670** 93 /10.	2 x LED 4,5W 350mA.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



1660 04 /10.

Suite

Design by Jordi Vilardell & Meritxell Vidal.

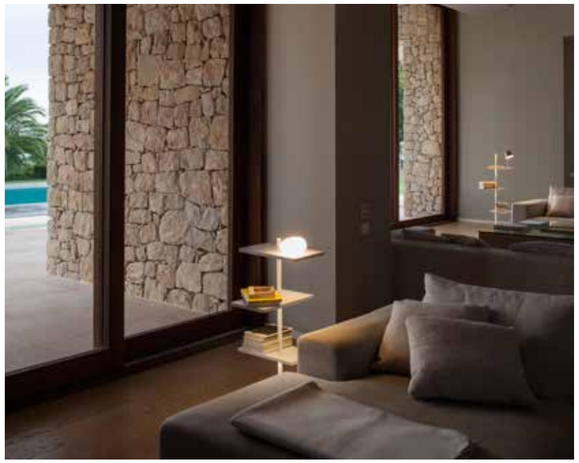
Reinterprets and updates the traditional combination of side table or shelf with table lamp. Its warm and comfortable lighting effect appears when least expected, a pleasant luminous surprise.



6006 14 /15. 6012 93 /15. 6005 93 /10.

Reading light matt mink lacquer /
Luz de lectura lacada visón mate.

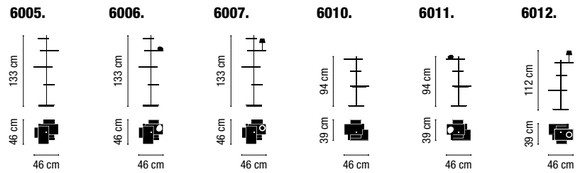




6011 93 /15. 6007 93 /15.



Suite





Pages: A-132. B-180. C-293.

Polycarbonate diffuser / Difusor de policarbonato.

LED IP20 CE

	6005 14 /10. **6005** 93 /10.	8 x LED STRIP 24V 1,63W.
	6010 14 /10. **6010** 93 /10.	6 x LED STRIP 24V 1,63W.
Glass diffuser mounted on shelf with dimmable light / Difusor de vidrio montado en estante con luz regulable.	**6006** 14 /15. **6006** 93 /15.	8 x LED STRIP 24V 1,63W. 1 x LED 4,5W 350mA.
	6011 14 /15. **6011** 93 /15.	6 x LED STRIP 24V 1,63W. 1 x LED 4,5W 350mA.
Reading light matt mink lacquer, mounted on shelf with dimmable light. / Luz de lectura lacada visón mate, montada en estante con luz regulable.	**6007** 14 /15. **6007** 93 /15.	8 x LED STRIP 24V 1,63W. 1 x LED 4,5W 350mA.
	6012 14 /15. **6012** 93 /15.	6 x LED STRIP 24V 1,63W. 1 x LED 4,5W 350mA.

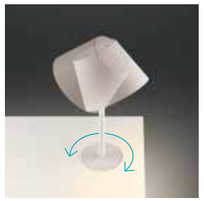
14 Matt chocolate lacquer / Lacado marrón oscuro mate.

93 Matt white lacquer / Lacado blanco mate.

/10
2700ºK
Dimmable: No.

/15.
2700 ºK.
Dimmable: Push.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.







Adjustable reading light.
USB charging connection.
Double switch (6006. 6007. 6011. 6012.)
- Push on / off for general lighting.
- Dimmable push for reading lighting and glass diffuser.

Luz de lectura orientable.
Conexión USB de carga.
Doble interruptor (6006. 6007. 6011. 6012.)
- Pulsador on/off para luz general
- Pulsador regulable para luz de lectura o difusor de vidrio.



6007 93 /15.

North

Design by Arik Levy.

North, south, east and west are our points
of references in space; we set-out, build and travel
according to these coordinates.



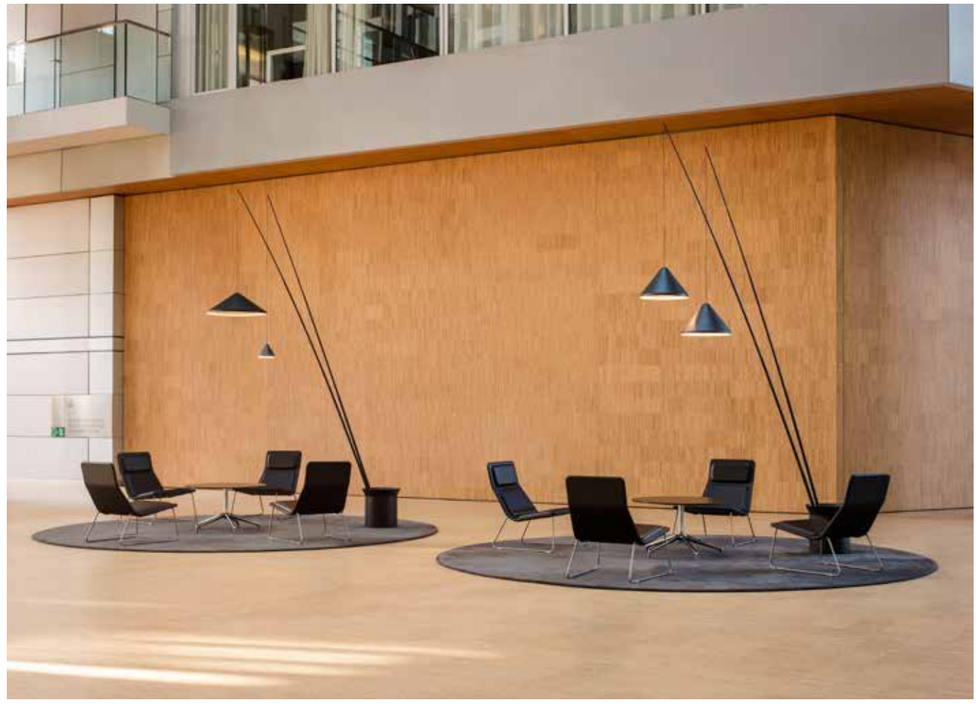
5605 04 /15.



5620 04 /15.



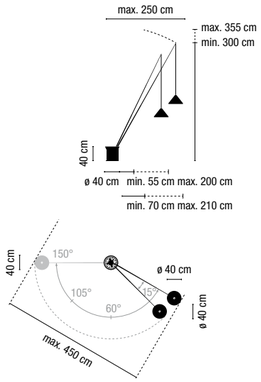
5625 04 /15.



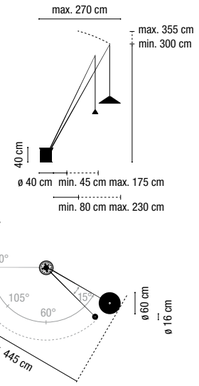
5605 04 /15. 5600 04 /15.

North

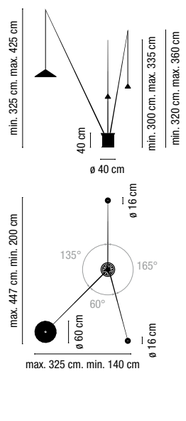
5600.



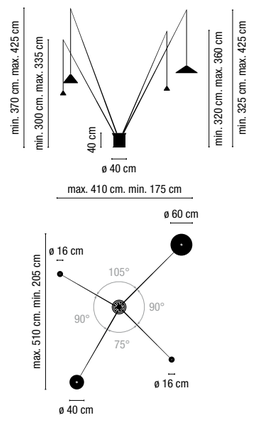
5605.



5620.



5625.



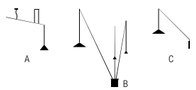
Aluminum Shade / Pantalla de aluminio.

LED IP20 CE

5600 04 /15. **5600** 05 /15. **5600** 58 /15. **5600** 93 /15.	2 x LED 9W 350mA.	04 Matt graphite lacquer / Lacado grafito mate. 05 Matt blue lacquer / Lacado azul mate. 58 Matt cream lacquer / Lacado crema mate. 93 Matt white lacquer / Lacado blanco mate.
5605 04 /15. **5605** 05 /15. **5605** 58 /15. **5605** 93 /15.		
5620 04 /15. **5620** 05 /15. **5620** 58 /15. **5620** 93 /15.	3 x LED 9W 350mA.	
5625 04 /15. **5625** 05 /15. **5625** 58 /15. **5625** 93 /15.	4 x LED 9W 350mA.	

/15.
2700 ºK.
Dimmable: Push.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



Pages: A-86. B-136. C-272.





Adjustable-angle rods / Ángulo de las cañas ajustable.



5605 93 /15.

Skan

Design by Lievore, Altherr, Molina.

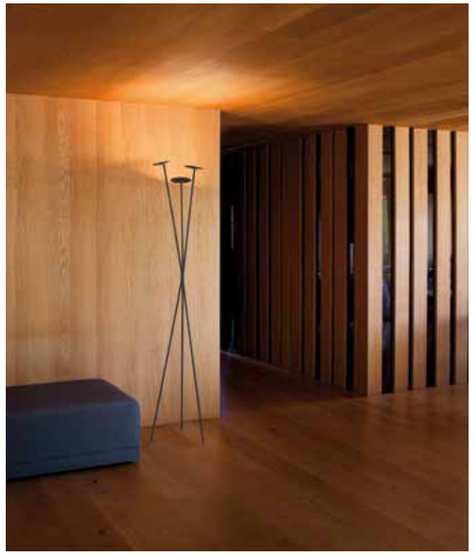
Reintroducing the concept of a light fixture consisting on a
conical shade with a light inside, updated using contemporary technology.
We are not just evolving tradition, but fine tuning it.



0260 18 /15. 0260 06 /15. 0260 03 /15.

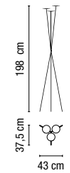


0260 03 /15.



0260 04 /15.

0260.





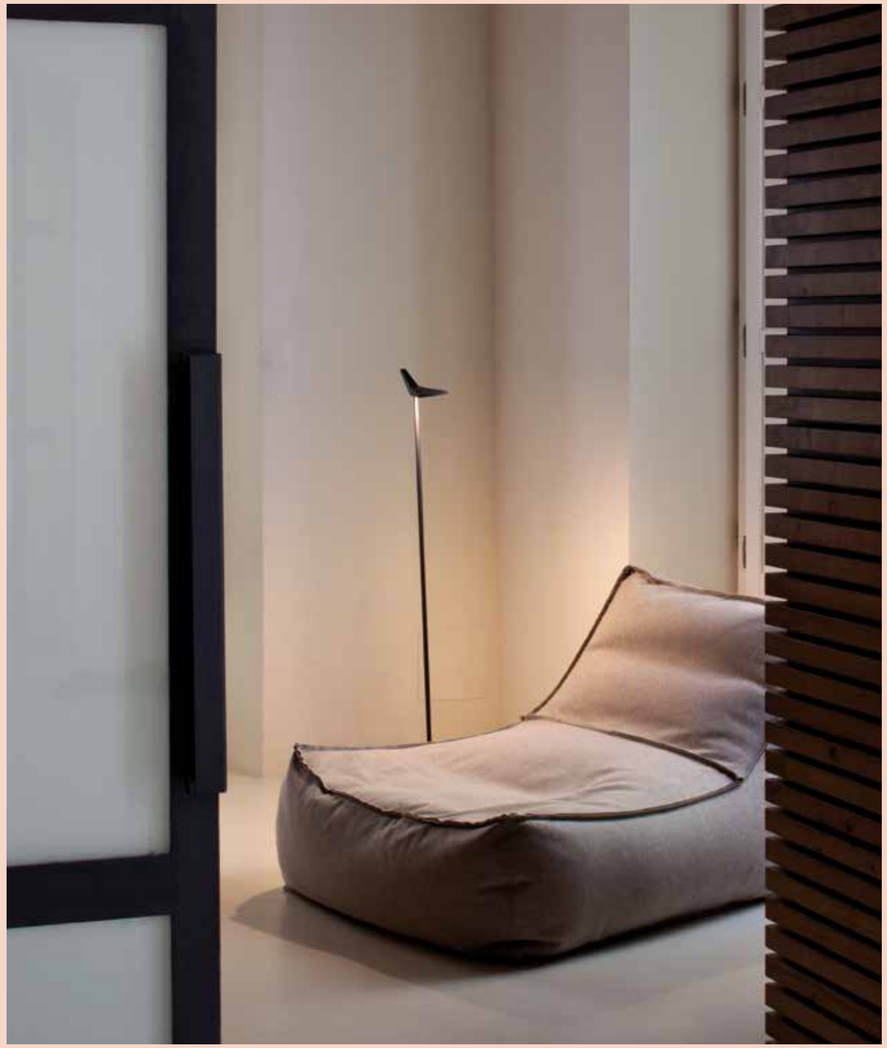
Pages: A-60. B-142.

Methacrylate diffuser / Difusor de metacrilato.

LED IP20 CE Dimmer Bi-volt

0260 03 /15. **0260** 06 /15. **0260** 18 /15.	3 x LED 8W 700mA.	**03** Matt white lacquer / Lacado blanco mate. **06** Matt red lacquer / Lacado rojo mate. **18** Matt graphite grey / Lacado gris grafito. **vibia.com** Finish customization at / Personaliza acabado en	**/15.** 2700 ºK. Dimmable: Push.

Dimmer on the cable / Regulador de intensidad en el cable.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



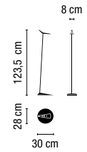
0250 18.







0250.





Pages: A-60. B-142.

Methacrylate diffuser / Difusor de metacrilato.

LED IP20 CE Dimmer Bi-volt

0250 03. **0250** 06. **0250** 18.	1 x LED PLATE 24V 8W.	03 Matt white lacquer / Lacado blanco mate. 06 Matt red lacquer / Lacado rojo mate. 18 Matt graphite grey / Lacado gris grafito. **vibia.com** Finish customization at / Personaliza acabado en

Optical sensor dimming / Regulable mediante sensor óptico

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

I.Cono

Design by Lievore, Altherr, Molina.

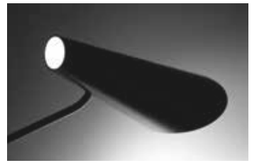
I.cono represents an exercise in the fully resolved harmony
of the present and the future, following the most exquisite traditions.



0712 93.

Adjustable diffuser /
Cabezal orientable.

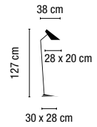






0712 04.

0712.





Pages: A-146. B-198. C-302.

Polycarbonate diffuser / Difusor de policarbonato.

IP20 CE Bi-volt

0712 03. **0712** 04. **0712** 59. **0712** 93.	1 x LED STAR CLASSIC P40 E14 230V 6W. **OR** 1 x COMPACT FLUORESCENT E14 230V 15W. (MEGAMAN LILIPUT PLUS o similar) Max. **OR** 1 x E14 230V 46W Eco Max.

- 03 Gloss white lacquer / Lacado blanco brillo.
- 04 Gloss black lacquer / Lacado negro brillo.
- 59 Matt mink lacquer / Lacado visón mate.
- 93 Matt white lacquer / Lacado blanco mate.
- **vibia.com** Finish customization at / Personaliza acabado en

On/off switch on the cable / Interruptor on/off en el cable.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Warm

Design by Ramos & Bassols.

Home sweet home.



4905 58.

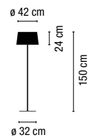


4906 14. 4906 58. 4906 06.



4906 14.

4905. 4906.





Pages: A-94. B-148. C-202.

Methacrylate diffuser / Difusor de metacrilato.

IP20 CE Bi-volt

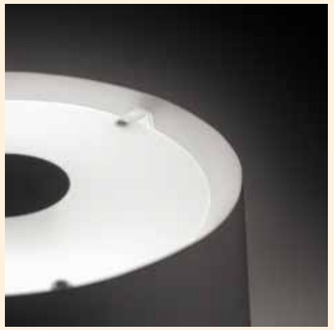
Screen shade / Pantalla Screen.	**4905** 58.	3 x MASTER LEDBulb E27 230V 13W. **OR** 3 x COMPACT FLUORESCENT E27 230V 16W Max. (PHILIPS SOFTONE-DOBLE ENVELOPE)	58 Off-white matt lacquer / Lacado blanco roto mate.
Aluminum shade / Pantalla de aluminio.	**4906** 06. **4906** 14. **4906** 58.	3 x MASTER LEDBulb E27 230V 13W. **OR** 3 x COMPACT FLUORESCENT E27 230V 20W Max.	06 Matt red lacquer / Lacado rojo mate. 14 Matt chocolate lacquer / Lacado marrón oscuro mate. 58 Off-white matt lacquer / Lacado blanco roto mate. **vibia.com** Finish customization at / Personaliza acabado en

On/off switch on the cable / Interruptor on/off en el cable.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



4905 58.





Swing

Design by Lievore, Altherr, Molina.

Refined movement, pure tradition.



0503 18. 0507 18.

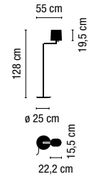


0516 18.



0503 18. 0503 93.

0503.







Pages: A-152. B-188. C-338.

Screen shade / Pantalla Screen. Switch on the lampholder / Interruptor en el portalámparas.	**0503** 01. **0503** 18. **0503** 93.	1 x Core Pro LEDbulb E27 230V 9W. **OR** 1 x COMPACT FLUORESCENT E27 230V 15W Max. **OR** 1 x E27 230V 70W Eco Max.	IP20 CE Bi-volt	01 Chrome / Cromo. 18 Matt graphite lacquer / Lacado grafito mate. 93 Matt white lacquer / Lacado blanco mate.

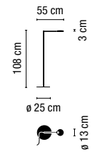
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



0516 01 /10. 0516 18 /10. 0516 93 /10.



0516.



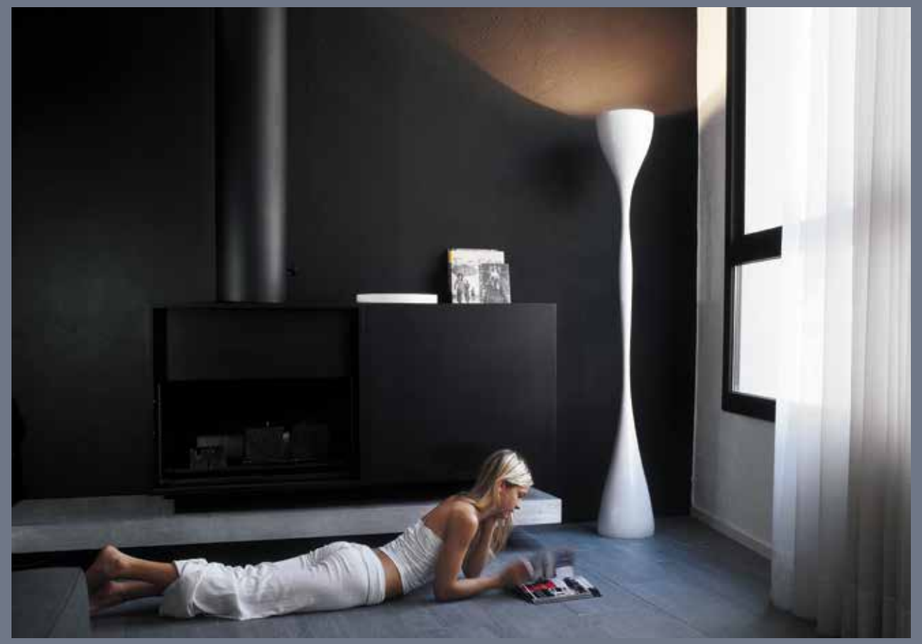
Adjustable metal diffuser / Difusor de metal orientable. On/off switch on the cable / Interruptor on/off en el cable.	**0516** 01 /10. **0516** 18 /10. **0516** 93 /10.	1 x LED 5,25W 500mA.	LED IP20 CE	01 Chrome / Cromo. 18 Matt graphite lacquer / Lacado grafito mate. 93 Matt white lacquer / Lacado blanco mate.	/10 2700ºK Dimmable: No.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Jazz

Design by Diego Fortunato.

Sculptural design with a marked sensual
but strong character. Ancestral forms converted
into modern design icons.



1330 03.



1330-04. 1330-59. 1330-93.

Jazz



1330 03.
Gloss white lacquer /
Lacado blanco brillo.
1330 93.
Matt white lacquer /
Lacado blanco mate.

1330.





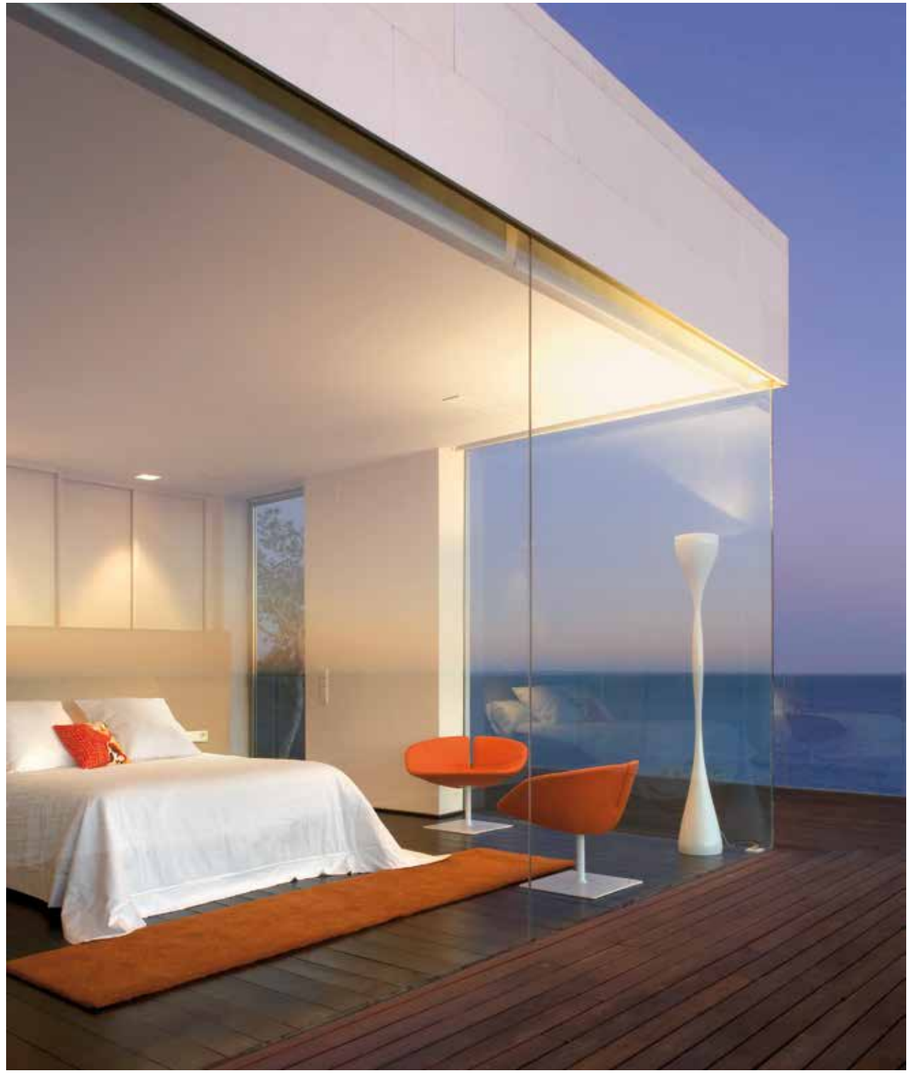
Pages: A-106. B-156. C-192.

Rigid high-density resin / Resina rígida de alta densidad.

IP20 CE Dimmer

1330 03. **1330** 04. **1330** 06. **1330** 59. **1330** 93.	1 x R7s 117mm 230V 400W Eco.	03 Gloss white lacquer / Lacado blanco brillo. 04 Gloss black lacquer / Lacado negro brillo. 06 Gloss red lacquer / Lacado rojo brillo. 59 Matt mink lacquer / Lacado visón mate. 93 Matt white lacquer / Lacado blanco mate. **vibia.com** Finish customization at / Personaliza acabado en

Dimmer on the cable / Regulador de intensidad en el cable.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



1330 03.

Balance

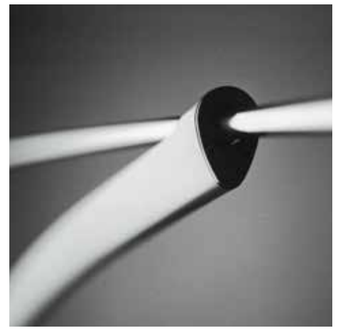
Design by Jordi Vilardell.

A timeless classic which exudes elegance and warmth.



5189 18.





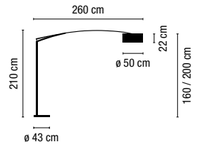


Balance

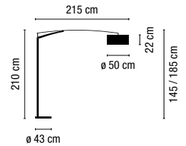


5191-01.

5189. 5190.



5191. 5192.



IP20 CE Dimmer Bi-volt

Aluminum-weft diffuser / Difusor de trama de aluminio.	**5189** 01. **5192** 01. **5189** 18. **5192** 18. **5189** 30. **5192** 30.	01 Chrome / Cromo. 18 Matt graphite lacquer / Lacado grafito mate. 30 Matt nickel / Níquel mate.	3 x E27 230V 70W Eco.
Cotton finish diffuser / Difusor acabado algodón.	**5190** 01. **5191** 01. **5190** 30. **5191** 30.	01 Chrome / Cromo. 30 Matt nickel / Níquel mate.	

Dimmer on the cable / Regulador de intensidad en el cable.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

5189 01.

Mayfair

Design by Diego Fortunato.

The Mayfair light fitting represents an evolution from 18th Century lamps.
While also featuring the most advanced lighting technology
and retaining its charm and ability to delight.

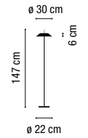




5515 18 /16. 5515 93 /16. 5515 20 /16. 5515 67 /16.

Mayfair

5510. 5515.





Pages: A-74. B-164. C-170.

Polycarbonate diffuser / Difusor de policarbonato.

LED | IP20 | CE | Bi-volt

Methacrylate shade / Pantalla de metacrilato.	**5510** 07 /16.	07 Gloss black nickel and green / Níquel negro brillante y verde.	1 x LED STRIP 24V 2,4W. 1 x LED STRIP 24V 16,8W.	/16. 2700 ºK. Dimmable: Optical Sensor
	5510 08 /16.	08 Gloss black nickel and orange / Níquel negro brillante y naranja.		
Steel shade / Pantalla de acero.	**5515** 18 /16.	18 Matt graphite lacquer / Lacado grafito mate.		
	5515 20 /16.	20 Matt gold / Oro satinado mate.		
	5515 67 /16.	67 Gloss copper / Cobre brillo.		
	5515 93 /16.	93 Matt white lacquer / Lacado blanco mate.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

5515 93 /16.





5505 18 /16. 5515 18 /16.



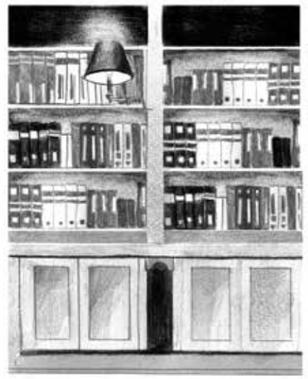
5110 07 /16. 5110 08 /16.



5515 20 /16.

Table

Updating Legacy,
Smooth Touch,
Delicate Sense...



Updating Legacy
Combining progress with the most authentic and essential values; showing respect for the best from the past, a reinterpretation within a contemporary context with a view to the future.



Smooth Touch
The surprise of contrasting perceptions, like how hard can be smooth or the solidity of the subtle and the sensations that are given off unconsciously through touch and sight.



Delicate Sense
Amiable products, born with a sensibility and finesse at the moment of conception present throughout their development, values that are passed on to the spaces they light. The delicacy that is innate through their conceptual, formal, material and functional expression.

Be Inspired,
Discover concepts and inspirational proposals at
vibia.com/beinspired

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Jazz
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Join
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Mayfair
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Swing
pag. 188

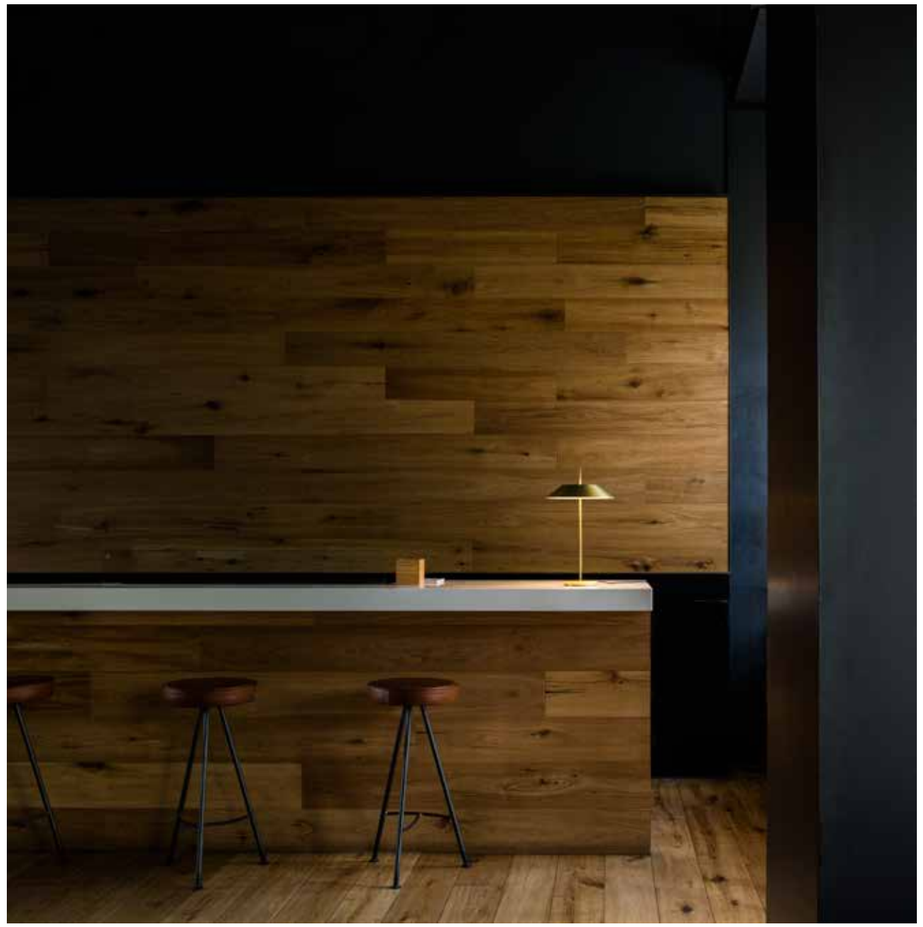


Warm
pag. 202

Mayfair

Design by Diego Fortunato.

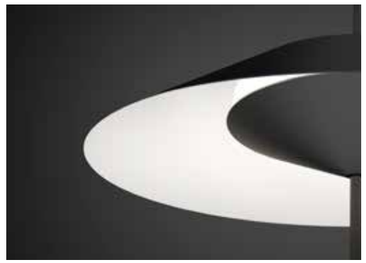
The Mayfair light fitting represents an evolution from 18th Century lamps.
While also featuring the most advanced lighting technology
and retaining its charm and ability to delight.



5505 20 /16.



5505 67 /16. 5505 20 /16.







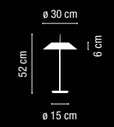
5505 93 /16.



5505 93 /16. 5505 18 /16.

Mayfair

5500. 5505.





Pages: A-74. B-164. C-170.

Polycarbonate diffuser / Difusor de policarbonato.

LED | IP20 | CE | Bi-volt

Methacrylate shade / Pantalla de metacrilato.	**5500** 07 /16.	**07** Gloss black nickel and green / Níquel negro brillante y verde.	1 x LED STRIP 24V 2,4W. 1 x LED STRIP 24V 16,8W.	**/16.** 2700 ºK. Dimmable: Optical Sensor.
	5500 08 /16.	**08** Gloss black nickel and orange / Níquel negro brillante y naranja.		
Steel shade / Pantalla de acero.	**5505** 18 /16.	**18** Matt graphite lacquer / Lacado grafito mate.		
	5505 20 /16.	**20** Matt gold / Oro satinado mate.		
	5505 67 /16.	**67** Gloss copper / Cobre brillo.		
	5505 93 /16.	**93** Matt white lacquer / Lacado blanco mate.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.







5500 08 /16. 5500 07 /16.

Pin

Design by Ichiro Iwasaki

Despite the ongoing diversification of values
among people living in the present age, a lot of people
still cherish comfort of life as it has always been.



1655 04 /10.



1655 04 /10. 1650 04 /10.

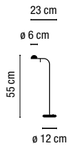
Pin



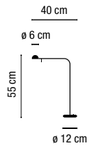




1650.



1655.





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Polycarbonate diffuser / Difusor de policarbonato.

LED IP20 CE Bi-volt

1650 04 /10. **1655** 04 /10. **1650** 58 /10. **1655** 58 /10. **1650** 62 /10. **1655** 62 /10. **1650** 93 /10. **1655** 93 /10.	1 x LED 4,5W 350mA.	04 Matt black lacquer / Lacado negro mate. 58 Matt cream lacquer / Lacado crema mate. 62 Matt green lacquer / Lacado verde mate. 93 Matt white lacquer / Lacado blanco mate.	/10. 2700 ºK. Dimmable: No.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



1650 62/10. 1655 04/10. 1650 93/10. 1650 58/10.

Suite

Design by Jordi Vilardell & Meritxell Vidal.

Reinterprets and updates the traditional combination of side table or shelf with table lamp. Its warm and comfortable lighting effect appears when least expected, a pleasant luminous surprise.



6031 93 /15. 6032 93 /15.

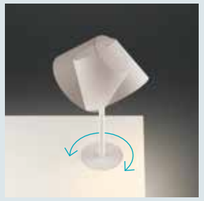


Reading light matt mink lacquer /
Luz de lectura lacada visón mate.



Adjustable reading light.
USB charging connection.
Double switch (6026. 6027. 6031. 6032.)
- Push on / off for general lighting.
- Dimmable push for reading lighting and glass diffuser.

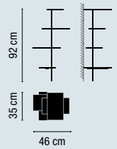
Luz de lectura orientable.
Conexión USB de carga.
Doble interruptor (6026. 6027. 6031. 6032.)
- Pulsador on/off para luz general
- Pulsador regulable para luz de lectura o difusor de vidrio.



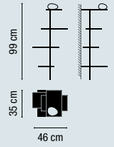




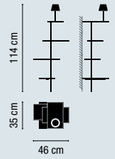
6025.



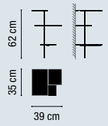
6026.



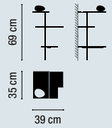
6027.



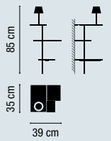
6030.



6031.



6032.





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Polycarbonate diffuser / Difusor de policarbonato.

LED IP20 CE

	6025 14 /10. **6025** 93 /10.	8 x LED STRIP 24V 1,63W.	**14** Matt chocolate lacquer / Lacado marrón oscuro mate. **93** Matt white lacquer / Lacado blanco mate.	**/10** 2700ºK Dimmable: No. **/15.** 2700 ºK. Dimmable: Push.
Glass diffuser mounted on shelf with dimmable light / Difusor de vidrio montado en estante con luz regulable.	**6026** 14 /15. **6026** 93 /15.	8 x LED STRIP 24V 1,63W. 1 x LED 4,5W 350mA.		
Reading light matt mink lacquer, mounted on shelf with dimmable light / Luz de lectura lacada visón mate, montada en estante con luz regulable.	**6027** 14 /15. **6027** 93 /15.	8 x LED STRIP 24V 1,63W. 1 x LED 4,5W 350mA.		
	6030 14 /10. **6030** 93 /10.	6 x LED STRIP 24V 1,63W.		
Glass diffuser mounted on shelf with dimmable light / Difusor de vidrio montado en estante con luz regulable.	**6031** 14 /15. **6031** 93 /15.	6 x LED STRIP 24V 1,63W. 1 x LED 4,5W 350mA.		
Reading light matt mink lacquer, mounted on shelf with dimmable light / Luz de lectura lacada visón mate, montada en estante con luz regulable.	**6032** 14 /15. **6032** 93 /15.	6 x LED STRIP 24V 1,63W. 1 x LED 4,5W 350mA.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



6032 93 /15. 6031 93 /15.



6030 14 /10. 6027 14 /15.

Flex

Design by Ramos & Bassols.

A visually slender and stylish silhouette,
with seamlessly flexible forms that combine functionality
with a pure formal language.

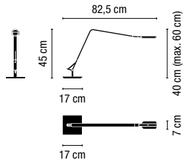




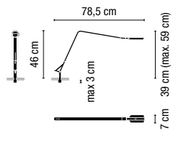
0750 03.

Flex

0750. 0751.



0755. 0756.



Acrylic diffuser / Difusor de metacrilato.

LED · IP20 · CE · Dimmer · Bi-volt

0750 03. **0755** 03.
0750 18. **0755** 18.

03 Gloss white lacquer / Lacado blanco brillo.
18 Gloss graphite lacquer / Lacado grafito brillo.

0751 03. **0756** 03.
0751 18. **0756** 18.

03 Matt white lacquer / Lacado blanco mate.
18 Matt graphite lacquer / Lacado grafito mate.

1 x LED PLATE 24V 8W.

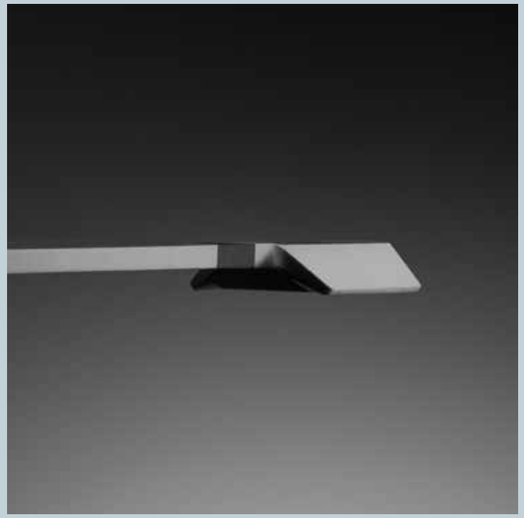
Optical sensor dimming / Regulable mediante sensor óptico.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.







Anti-glare system /
Sistema anti-deslumbramiento.





0750 18. **0750 03.**

Swing

Design by Lievore, Altherr, Molina.

Refined movement, pure tradition.

0507 18.

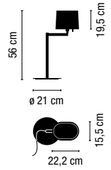


0521 93 /10.





0507.







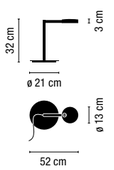
Pages: A-152. B-188. C-338.

Screen shade. Switch on the lampholder. / Pantalla Screen. Interruptor en el portalámparas.	**0507** 01. **0507** 18. **0507** 93.	1 x Core Pro LEDbulb E27 230V 9W. **OR** 1 x COMPACT FLUORESCENT E27 230V 15W Max. **OR** 1 x E27 230V 70W Eco Max.	IP20 CE Bi-volt	01 Chrome / Cromo. 18 Matt graphite lacquer / Lacado grafito mate. 93 Matt white lacquer / Lacado blanco mate.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



0521.



Adjustable metal diffuser. On/off switch on the cable. / Difusor de metal orientable. Interruptor on/off en el cable.	**0521** 01 /10. **0521** 18 /10. **0521** 93 /10.	1 x LED 5,25W 500mA.	LED IP20 CE	01 Chrome / Cromo. 18 Matt graphite lacquer / Lacado grafito mate. 93 Matt white lacquer / Lacado blanco mate.	/10 2700ºK Dimmable: No.

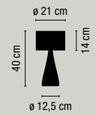
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Jazz

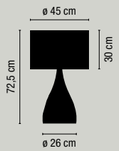
Design by Diego Fortunato.

Sculptural design with a marked sensual
but strong character. Ancestral forms converted
into modern design icons.

1332.



1333.





Pages: A-106. B-156. C-192.

Aluminum diffuser / Difusor de aluminio.

IP20 CE Bi-volt

Mini	**1332** 03. **1332** 04. **1332** 06. **1332** 59. **1332** 93.	3 x LED G9 230V 3W 2800K MEGAMAN. **OR** 3 x COMPACT FLUORESCENT G9 230V 7W Max. **OR** 3 x G9 230V 40W Max.
	1333 03. **1333** 04. **1333** 06. **1333** 59. **1333** 93.	4 x Core Pro LEDbulb E27 230V 10W. **OR** 4 x COMPACT FLUORESCENT E27 230V 11W Max. **OR** 4 x E27 230V 46W Eco Max.

03 Gloss white lacquer / Lacado blanco brillo.
04 Gloss black lacquer / Lacado negro brillo.
06 Gloss red lacquer / Lacado rojo brillo.
59 Matt mink lacquer / Lacado visón mate.
93 Matt white lacquer / Lacado blanco mate.
vibia.com Finish customization at / Personaliza acabado en

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



1333 04. 1333 06. 1333 03.

Join

Design by Jordi Vilardell.

Monolithic materiality, an homage to the purity of glass.
A warm beacon of light within.



5066.



5068.



Borosilicate glass diffuser / Difusor de vidrio de borosilicato.	**5066** 01.	01 Borosilicate glass / Vidrio de borosilicato.	IP20 CE Bi-volt	1 x G9 230V 48W Eco.
Blown glass diffuser / Difusor de vidrio soplado.	**5068** 01.	01 Blown-glass / Vidrio soplado.	IP20 CE Dimmer Bi-volt	

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.





5068-01.
Dimmer on the cable /
Regulador de intensidad en el cable.



5066 01.

I.Cono

Design by Lievore, Altherr, Molina.

I.Cono represents an exercise in the fully resolved harmony of the present and the future, following the most exquisite traditions.



0700 03.



0700 04.



0700.



A B C D
Pages: A-146. B-198. C-302.

Polycarbonate diffuser / Difusor de policarbonato.

IP20 CE Bi-volt

0700 03. **0700** 04. **0700** 59. **0700** 93.	1 x LED STAR CLASSIC P40 E14 230V 6W. **OR** 1 x COMPACT FLUORESCENT E14 230V 15W. (MEGAMAN LILIPUT PLUS o similar) Max. **OR** 1 x E14 230V 46W Eco Max.	03 Gloss white lacquer / Lacado blanco brillo. 04 Gloss black lacquer / Lacado negro brillo. 59 Matt mink lacquer / Lacado visón mate. 93 Matt white lacquer / Lacado blanco mate. **vibia.com** Finish customization at / Personaliza acabado en

On/off switch on the base / Interruptor en la base.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



0700 59.

Warm

Design by Ramos & Bassols.

Home sweet home.



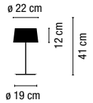
4901 58. 4896 58.



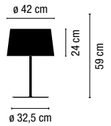
4896 58.

Warm

4895. 4896.



4900. 4901.





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IP20 CE Bi-volt

Screen shade / Pantalla Screen.		**Mini**	**4895** 58.	3 x LED G9 230V 3W 2800K MEGAMAN.	58 Off-white matt lacquer / Lacado blanco roto mate.
	Methacrylate diffuser / Difusor de metacrilato.		**4900** 58.	3 x MASTER LEDBulb E27 230V 13W. **OR** 3 x COMPACT FLUORESCENT E27 230V 16W Max. (Philips Softone-Doble Envelope)	
Aluminum shade / Pantalla de aluminio.		**Mini**	**4896** 06. **4896** 14. **4896** 58.	3 x LED G9 230V 3W 2800K MEGAMAN.	06 Matt red lacquer / Lacado rojo mate. 14 Matt chocolate lacquer / Lacado marrón oscuro mate. 58 Off-white matt lacquer / Lacado blanco roto mate. **vibia.com** Finish customization at / Personaliza acabado en
	Methacrylate diffuser / Difusor de metacrilato.		**4901** 06. **4901** 14. **4901** 58.	3 x MASTER LEDBulb E27 230V 13W. **OR** 3 x COMPACT FLUORESCENT E27 230V 20W Max.	

Check additional product specifications at the end of this catalogue: Technical information / Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

4901 58.



4901 14.



4901 58. 4901 06. 4901 14.





4895 58.



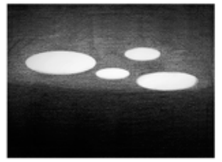
4901 06.



4900 58. 4905 58.

Ceiling

Community of Lights,
Volume Modulation,
Skylights…



Community of Lights

With the combination of practical elements personalised compositions can be achieved, communities of lights that merge their photometric power through a single luminous creation.



Volume Modulation

There is no light without shadow, both phenomenon construct and modulate, generate volume and delimit space. The different grades of opacity and texture help us to interpret the context and exist within its constituent elements.



Skylights

The way natural light enters a building represents a meeting of man-made construction and the natural world; how to reproduce the same effect and sensation, capturing the sky within indoors spaces.

Be Inspired,
Discover concepts and inspirational proposals at
vibia.com/beinspired

Ceiling



Big
pag. 230



BigBuilt-in
pag. 234



Centric
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Domo
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Funnel
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Link
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Link XXL
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Plus
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Puck
pag. 238



Quadra Ice
pag. 268



Scotch
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Stage
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Up
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45º
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Up

Design by Ramos & Bassols.

Light from beyond the ceiling. Light from a roof void traced by
an exquisite silhouette inspired by classical cornices made contemporary.



Surface fitting.
New LED flat diffusion system.

Instalación de superficie.
Nuevo sistema LED de difusión plana.







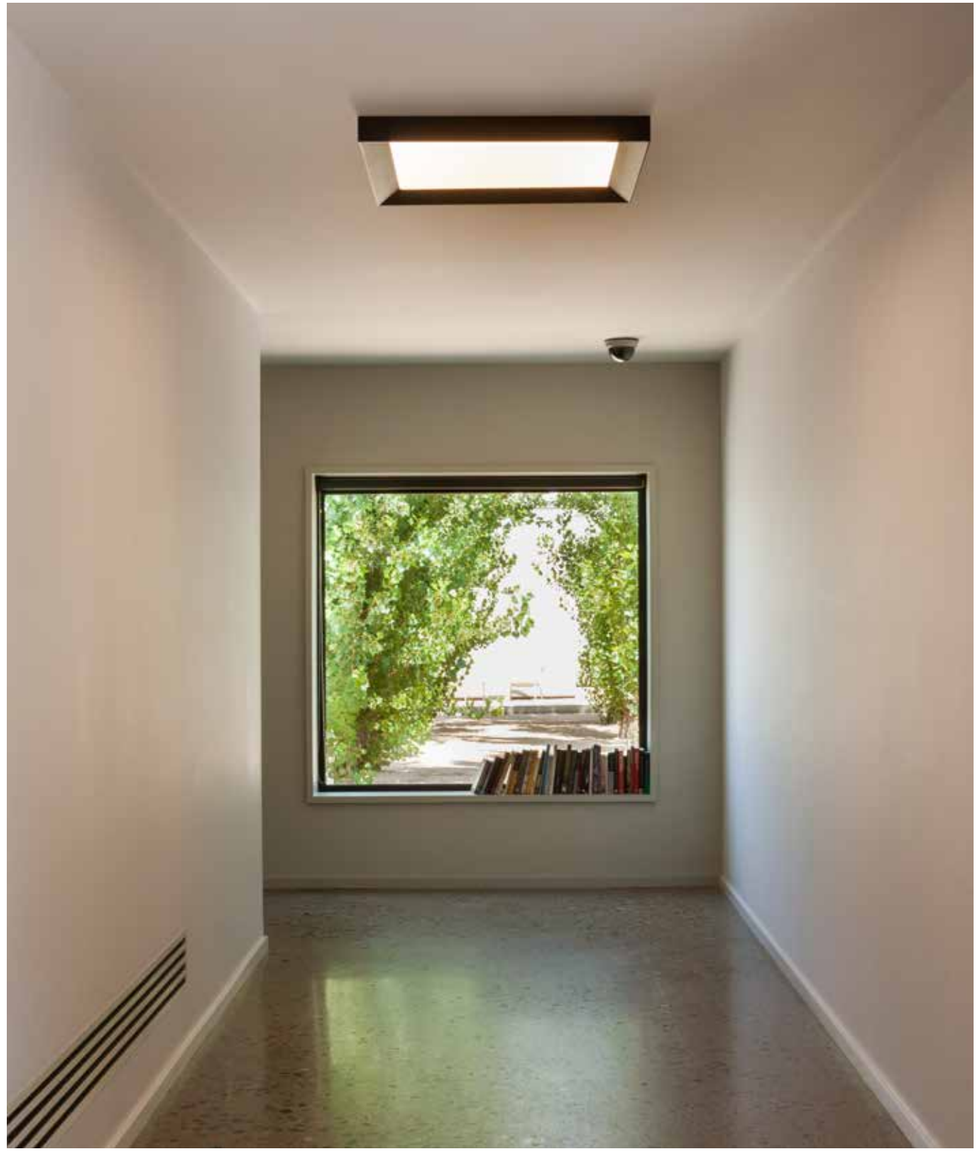
4440 18 /1A. 4442 18 /1A. 4440 93 /1A.



4460 18 /1A.



4452 18 /1A. 4454 18 /1A.



4454 18 /1A.



4452 18 /1A. 4454 18 /1A.

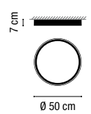


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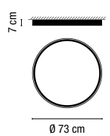


4460 93 /1A.

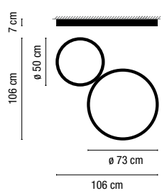
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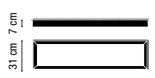
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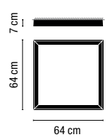
4460.



4452.



4454.



Policarbonate diffuser / Difusor de policarbonato.

LED · IP20 · CE · Bi-volt

4440 18 /1A. **4440** 18 /4A. **4440** 93 /1A. **4440** 93 /4A.	1 x LED PLATE 26,5W 700mA..	18 Matt graphite lacquer / Lacado grafito mate. 93 Matt white lacquer / Lacado blanco mate.	/1A. 2700 ºK. Dimmable:1-10V + DALI + Push. /4A. 4000 ºK. Dimmable:1-10V + DALI + Push.
4442 18 /1A. **4442** 18 /4A. **4442** 93 /1A. **4442** 93 /4A.	1 x LED PLATE 55,3W 750mA.		
4452 18 /1A. **4452** 18 /4A. **4452** 93 /1A. **4452** 93 /4A.	1 x LED PLATE 50W 900mA.		
4454 18 /1A. **4454** 18 /4A. **4454** 93 /1A. **4454** 93 /4A.			
4460 18 /1A. **4460** 18 /4A. **4460** 93 /1A. **4460** 93 /4A.	1 x LED PLATE 26,5W 700mA. 1 x LED PLATE 55,3W 750mA.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Centric

Design by Ramos & Bassols.

Some design objects can integrate with the architecture,
influencing it by making rooms come alive.



5700 93 /1B.



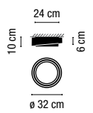
5710 93 /1B.



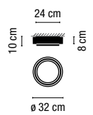


5710 93 /1B.

5700.



5710.





Pages: A-218. B-316.

Methacrylate diffuser / Difusor de metacrilato.

LED IP20 CE Bi-volt

5700 58 /1B. **5710** 58 /1B. **5700** 93 /1B. **5710** 93 /1B.	1 x LED PLATE 15.2W 700mA. 2 x LED STRIP 4W 700mA.	**58** Matt cream lacquer / Lacado crema mate. **93** Matt white lacquer / Lacado blanco mate.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



5710 58 /1B. 5700 93 /1B.

Link

Design by Ramón Esteve.

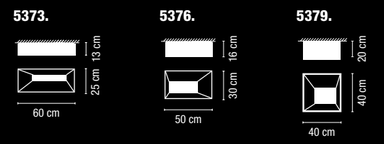
The intention is to form part of the ceiling
as if there had been an accident leaving gaps
and voids from which light emerges.

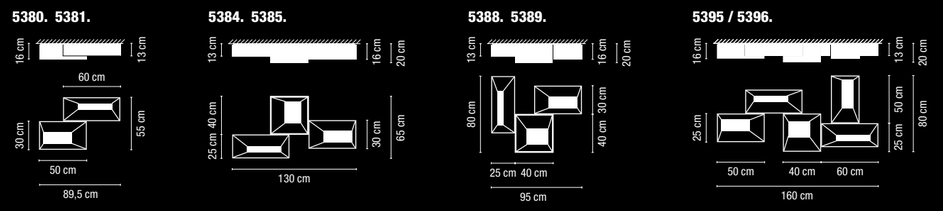


5395 03.









Acrylic diffuser / Difusor de metacrilato.

IP20 CE

	5373 03. **5376** 03. **5373** 18. **5376** 18.	2 x 2G11 230V 24W.	2 x 2G11 230V 18W.
	5379 03. **5379** 18.	4 x 2G11 230V 24W.	
	5381 03. **5381** 18.	4 x 2G11 230V 24W.	4 x 2G11 230V 18W.
	5385 03. **5389** 03. **5385** 18. **5389** 18.	8 x 2G11 230V 24W.	4 x 2G11 230V 18W.
	5396 03. **5396** 18.	12 x 2G11 230V 24W.	8 x 2G11 230V 18W.
Dimmable electronic ballast DALI System and Push / Reactancia electrónica regulable Sistema DALI y Push.	**5380** 03. **5380** 18.	4 x 2G11 230V 24W.	4 x 2G11 230V 18W.
	5384 03. **5388** 03. **5384** 18. **5388** 18.	8 x 2G11 230V 24W.	4 x 2G11 230V 18W.
	5395 03. **5395** 18.	12 x 2G11 230V 24W.	8 x 2G11 230V 18W.

03 Gloss white lacquer / Lacado blanco brillo.
18 Gloss graphite grey / Lacado grafito brillo.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

CREATE YOUR PRODUCT CONFIGURATION AT VIBIA.COM



5395 18. 5396 18.



5380 18.

Create your product configuration quickly and easily at vibia.com

Go to **vibia.com** and discover the quickest, most effective way to configure a unique Link design.

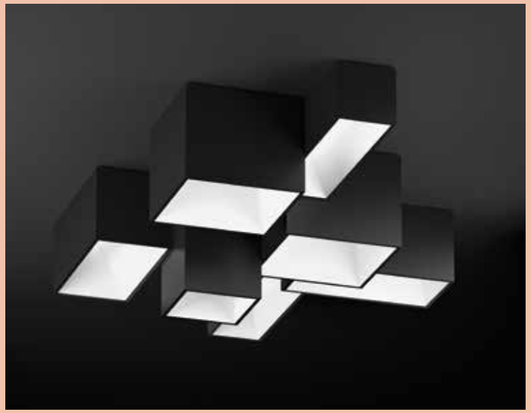
Crea tu configuración de producto rápido y fácil en vibia.com

Entra en **vibia.com** y descubre la manera más rápida y eficiente de configurar un diseño único de Link.

Link XXL

Design by Ramón Esteve.

Like the skyline of a great city...
The modules of the Link lighting system create
interior architecture to suit any room.







Link XXL

5351.



5356.



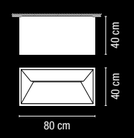
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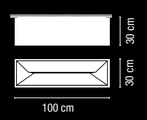
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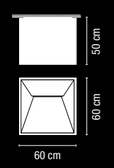
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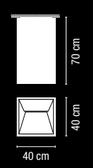
5356.



5361.



5366.



Polycarbonate diffuser / Difusor de policarbonato.

LED IP20 CE Bi-volt

5351 03. **5356** 03. **5361** 03. **5366** 03.
5351 18. **5356** 18. **5361** 18. **5366** 18.

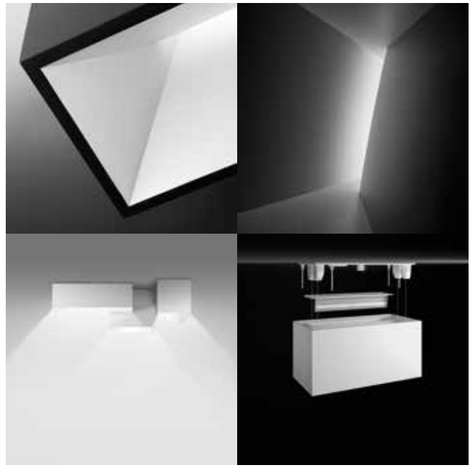
2 x LED STRIP 11,6W 350mA.

03 Matt white lacquer / Lacado blanco mate.
18 Matt graphite lacquer / Lacado grafito mate.

DALI, 1-10V, Push electronic dimming.
A maximum of 25 modules can be connected to a single connection point.
For bigger compositions, check connection system /
Regulación electrónica a DALI, 1-10V, Pulsador.
A un punto de conexión al techo se puede conectar un máximo de 25 módulos.
Para composiciones superiores, consultar sistema de conexión.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

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Easy maintenance system /
Fácil sistema de mantenimiento.

Create your product configuration quickly and easily at vibia.com

Go to vibia.com and discover the quickest, most effective way to configure a unique Link XXL design.

Crea tu configuración de producto rápido y fácil en vibia.com

Entra en vibia.com y descubre la manera más rápida y efi ciente de confi gurar un diseño único de Link XXL.



Big

Design by Lievore, Altherr, Molina.

Big breaks new ground in terms of scale and technology, revolutionising the ceiling light fitting.



0530 01.



0530 01.

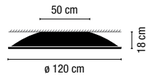


0530 01. 0530 93.

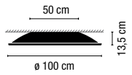


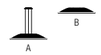
Easy-to-install and
replace bulb system /
Sistema de fácil instalación
y substitución de bombillas.

0530. 0532.



0531. 0533.





Pages: A-104. B-230/234.

Methacrylate diffuser / Difusor de metacrilato.

IP20 CE

Dimmable electronic ballast DALI System and Push / Reactancia electrónica regulable Sistema DALI y Push.	**0530 01.** **0531 01.** **0530 93.** **0531 93.**	2 X 2G11 230V 36W. 2 X 2G11 230V 24W.	**01** Chrome / Cromo. **93** Matt white lacquer / Lacado blanco mate.	
	0532 01 /2B. **0533 01 /2B.** **0532 01 /4B.** **0533 01 /4B.** **0532 93 /2B.** **0533 93 /2B.** **0532 93 /4B.** **0533 93 /4B.**	4 X LED QUADRANT 16,9W 400MA.	**01** Chrome / Cromo. **93** Matt white lacquer / Lacado blanco mate.	**/2B.** 3000 ºK. Dimmable: 1-10V + Push. **/4B.** 4000 ºK. Dimmable: 1-10V + Push.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



0530 01.

Big Built-in

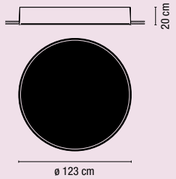
Design by Lievore, Altherr, Molina.

Big breaks new ground in terms of scale and technology, revolutionising the ceiling light fitting.

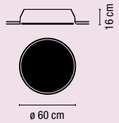




0540.



0543. 0544.



0546. 0547.





Pages: A-104. B-230/234.

Methacrylate diffuser / Difusor de metacrilato.

IP20 CE

Dimmable electronic ballast DALI System and Push / Reactancia electrónica regulable Sistema DALI y Push.	**0540** 01. **0540** 93.	2 x G5 230V 24W (T5) 2 x G5 230V 39W (T5) 2 x G5 230V 54W (T5)	ø 121 cm
	0543 01. **0543** 93.	2 x 2G11 230V 24W. 2 x 2G11 230V 36W.	ø 58,7 cm
	0546 01. **0546** 93.	1 x 2GX13 230V 55W (T5C).	ø 34 cm
	0544 01. **0544** 93.	2 x 2G11 230V 24W. 2 x 2G11 230V 36W.	ø 58,7 cm
	0547 01. **0547** 93.	1 x 2GX13 230V 55W (T5C).	ø 34 cm

01 Chrome / Cromo.
93 Matt white lacquer / Lacado blanco mate.

Built-in / Empotrado.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



0540 01.

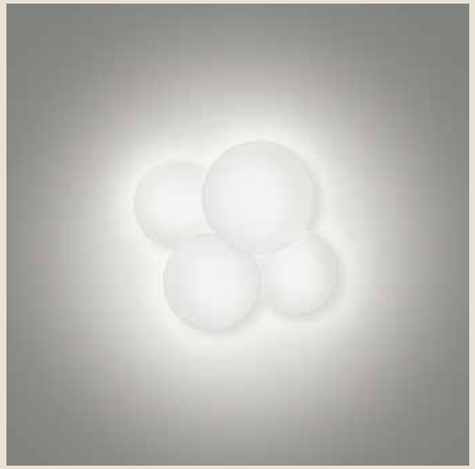


0540 01.

Puck

Design by Jordi Vilardell.

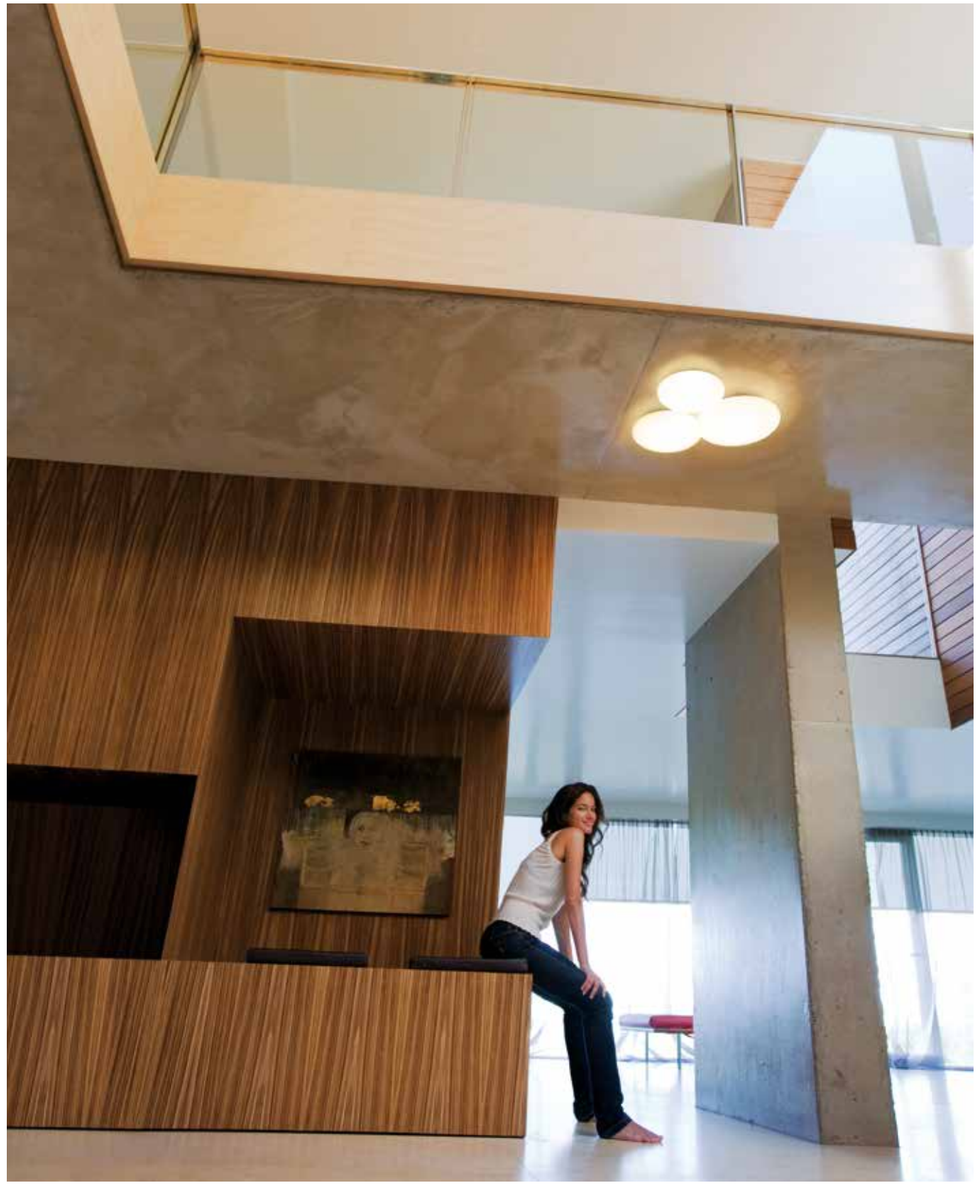
Toy like, a visual game based on
mathematical constructs of compositions and intersections.
Circles that touch and overlap with one another.



5440 03.



5445 03.



5435 03.

Puck



5400. 5402.



5410.



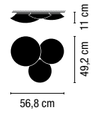
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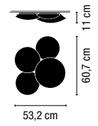
5430. 5432.



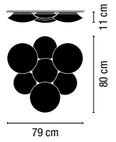
5435. 5437.



5440. 5442.



5445. 5447.





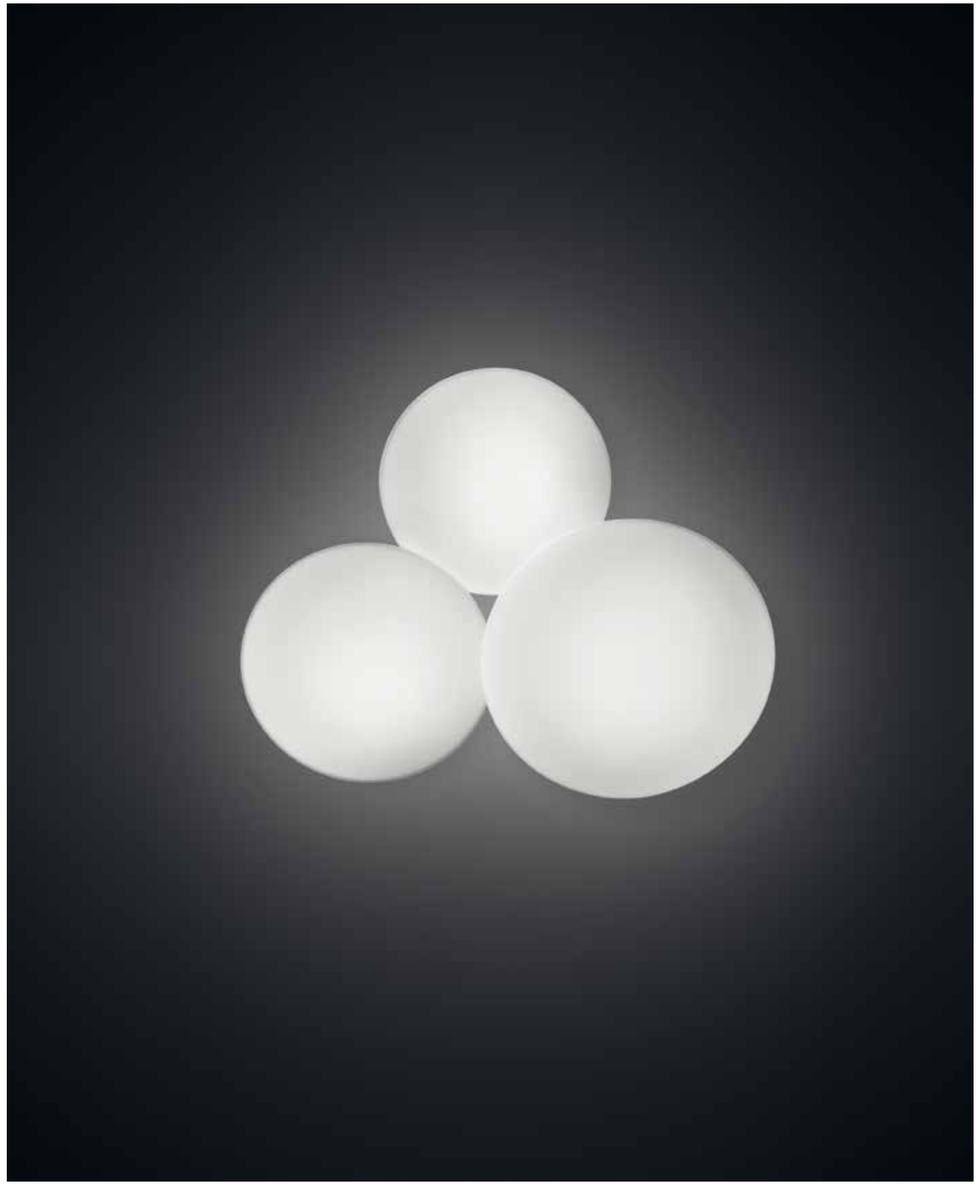
Pages: A-238. B-326.

Matt triplex opal blown glass-diffuser / Difusor de vidrio soplado opal mate triplex.

5400 03.	1 x G9 230V 33W Eco Max.	IP20 CE Bi-volt	03 White / Blanco.
5410 03.	1 x G9 230V 48W Eco Max.		
5430 03.	2 x G9 230V 48W Eco Max.		
5435 03.	3 x G9 230V 48W Eco Max.		
5440 03.	4 x G9 230V 48W Eco Max.		
5445 03.	7 x G9 230V 48W Eco Max.		
5402 03 /10.	1 x LED PLATE 3W 350mA.	LED IP20 CE Bi-volt	03 White / Blanco.
5412 03 /10.	1 x LED PLATE 7,35W 350mA.		
5432 03 /10.	2 x LED PLATE 7,35W 350mA.		
5437 03 /10.	3 x LED PLATE 7,35W 350mA.		
5442 03 /10.	4 x LED PLATE 7,35W 350mA.		
5447 03 /10.	7 x LED PLATE 7,35W 350mA.		

/10.
2700 ºK.
Dimmable: No.

All version require only one electrical connection /
Todas las versiones sólo requieren un punto de conexión eléctrica.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



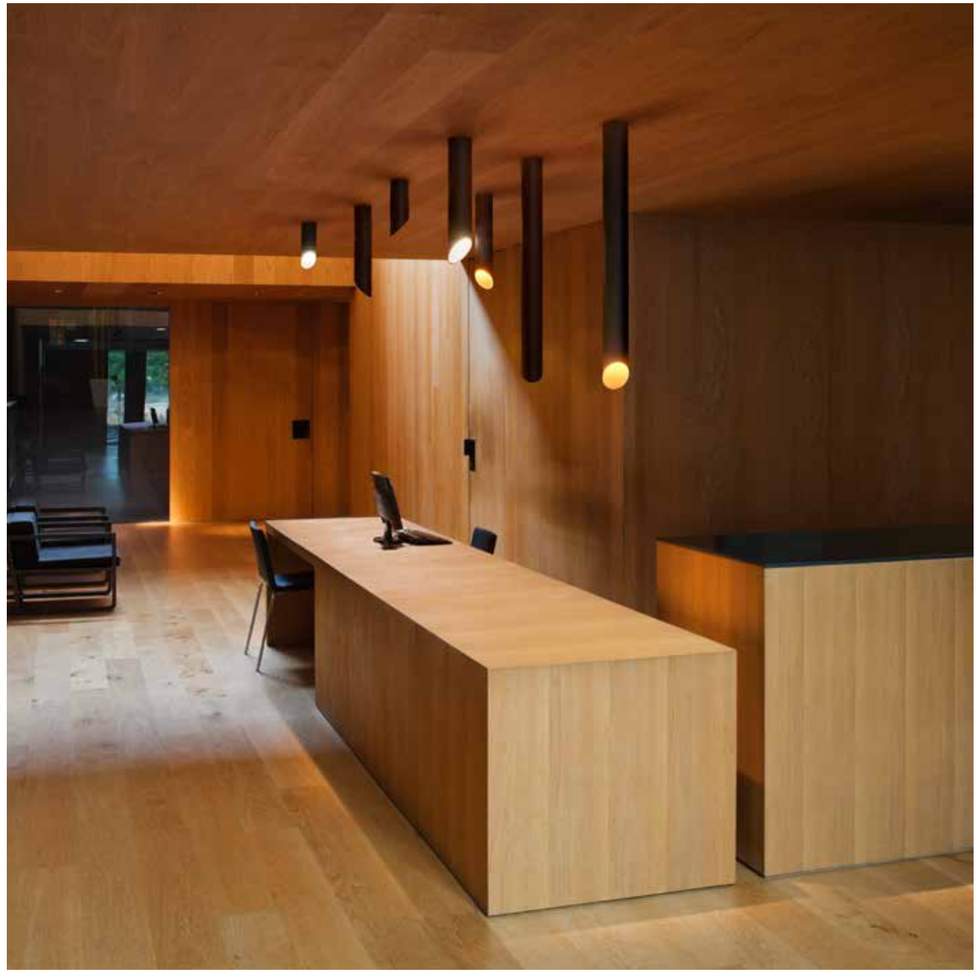
5435 03.

45º

Design by Víctor Carrasco.

A restrained highlight; just the right accent to integrate the whole.





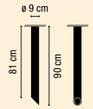
8250.



8251.



8252.



Policarbonate diffuser / Difusor de policarbonato.

8250 03 /13. **8250** 03 /15. **8250** 04 /13. **8250** 04 /15. **8250** 52 /13. **8250** 52 /15.	1 x LED 6,1W 350mA.	LED IP20 CE	03 Matt white lacquer / Lacado blanco mate. 04 Matt black lacquer / Lacado negro mate. 52 Satin bronze / Pavonado.	/13. 2700 ºK. Dimmable: 1-10V. /15. 2700 ºK. Dimmable: Push.
8251 03 /1B. **8252** 03 /1B. **8251** 04 /1B. **8252** 04 /1B. **8251** 52 /1B. **8252** 52 /1B.	1 x LED 6,1W 350mA.	LED IP20 CE Bi-volt	03 Matt white lacquer / Lacado blanco mate. 04 Matt black lacquer / Lacado negro mate. 52 Satin bronze / Pavonado.	/1B. 2700 ºK. Dimmable: 1-10V + Push.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Changeable diffusers, in orange or matt mink finish /

Difusores intercambiables, en acabado visón o anaranjado.





8252 03 /1B. 8251 03 /1B. 8250 03 /13.



Adjustable diffuser / Difusor orientable.

8251 03/1B. 8250 03/13.

45º



8251 04 /1B. 8252 04 /1B. 8251 04 /1B. 8250 04 /13. 8251 03 /1B. 8250 03 /13.

Plus

Design by X. Claramunt & M. de Mas.

Plus is a “skylight” concept for the ceiling,
providing a solution for creating a natural daylight atmosphere.

0625 03.



Matt white lacquered finish.
Once the light fitting is installed, to make it fit completely into the architecture it can have the same finish applied as the rest of the ceiling to make it fit completely into the architecture.

Acabado lacado blanco mate.
Una vez instalada la luminaria, y con el fin de aumentar su integración en la arquitectura, se le puede aplicar el mismo acabado de la superficie del techo.



0605 03. **0615 03.**

0615 03.

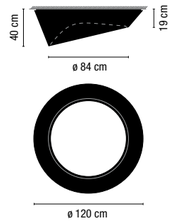


Easy-to-install-
and replace bulb system /

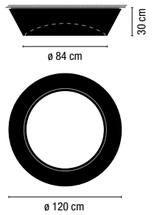
Sistema de fácil instalación y
substitución de bombillas.



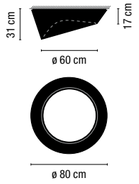
0605.



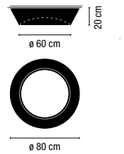
0615.



0620. 0621.



0625. 0626.





Pages: A-246. B-246 / 392.

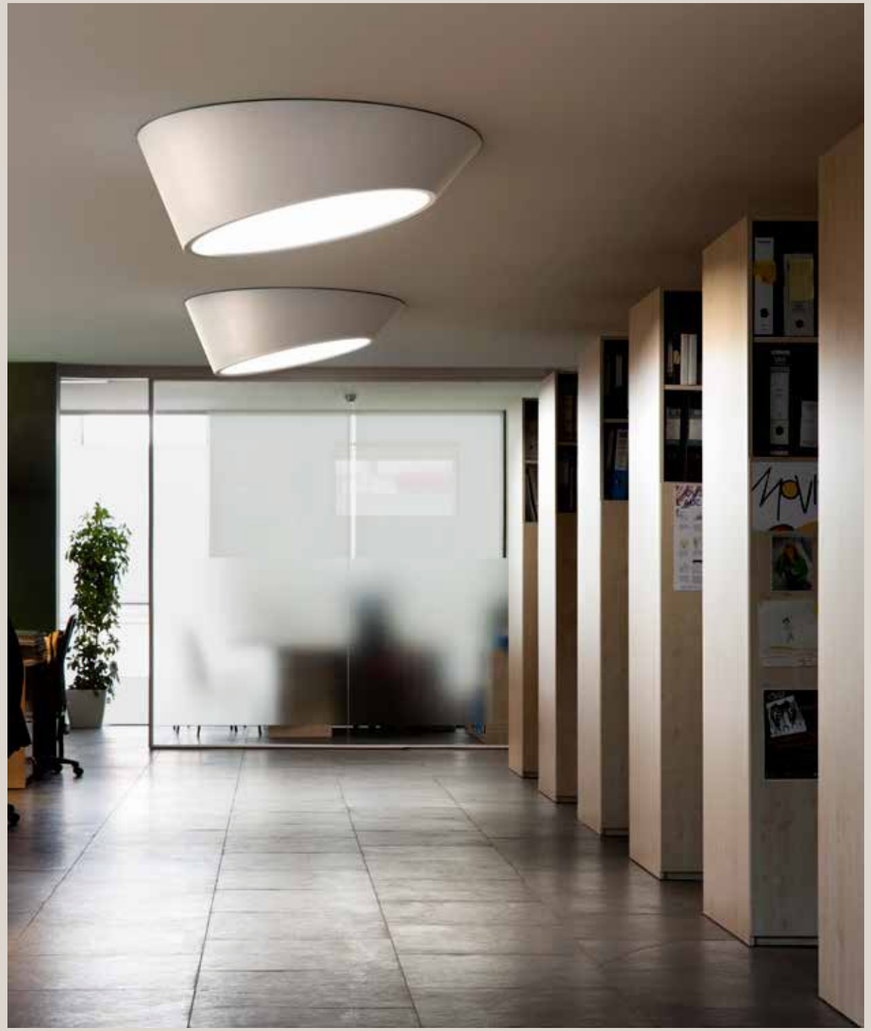
Methacrylate diffuser / Difusor de metacrilato.

IP20 CE

Dimmable electronic ballast DALI System and Push / Reactancia electrónica regulable Sistema DALI y Push.	**0605** 03. **0615** 03.	2 x G5 230V 24W (T5) 4 x G5 230V 39W (T5)
	0620 03. **0625** 03.	4 x G5 230V 24W (T5)
	0621 03. **0626** 03.	

03 Matt white lacquer / Lacado blanco mate.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



0605 03.

Plus



0635 03 0636 03. 0640 03 0641 03. 0630 03 0631 03.



0630 03 0631 03.



0635 03. 0636 03.

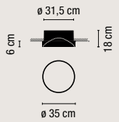


0640 03. 0641 03.

0630. 0631.



0635. 0636.



0640. 0641.





Pages: A-246. B-246 / 392.

Methacrylate / Difusor de metacrilato.

Dimmable version: electronic ballast (DALI System / dimmer switch) / Versión regulable: reactancia electrónica (Sistema DALI / pulsador).	Surface fitting / Superficie	**0630** 03.	IP65 CE		1 x 2GX13 230V 55W (T5C).	03 Matt white lacquer / Lacado blanco mate.
	Semi built-in / Semi empotrado	**0635** 03.	IP65 CE	ø 32,8 cm		
	Built-in / Empotrado	**0640** 03.	IP20 CE	ø 34,2 cm		
	Surface fitting / Superficie	**0631** 03.	IP65 CE			
	Semi built-in / Semi empotrado	**0636** 03.	IP65 CE	ø 32,8 cm		
	Built-in / Empotrado	**0641** 03.	IP20 CE	ø 34,2 cm		

Check additional product specifications at the end of this catalogue: Technical information / Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



0630 03. 0631 03.

Domo

Design by Ramos & Bassols.

Accent lighting provided by a visible object integrated
within the architecture of the space in an unobtrusive fashion that is
restrained but forceful, attractive and functionally precise.

8200.



8201.



8205.



8206.





8200 03 /12. 8211 08 /12. 8210 07 /12.



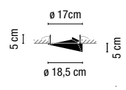
8200 03 /12.



8206 03 /12.



8200 03 /12.

	8200. 8210. 8211.	**8201.**	**8205.**	**8206.**
				

Aluminum diffuser / Difusor de aluminio.

LED · IP20 · CE · Bi-volt

Surface fitting / Superficie	**8200** 03 /12. **8201** 03 /12.		03 Matt white lacquer / Lacado blanco mate.	3 x LED 2,1W 700mA.	/12. 2700 ºK. Dimmable: 0-10V.
	8210 03 /12. **8210** 07 /12. **8210** 08 /12.		03 Outside: Matt graphite lacquer. Inside: matt white lacquer / Exterior: lacado grafito mate. Interior: lacado blanco mate. 07 Outside: Matt graphite lacquer. Inside: matt green lacquer / Exterior: lacado grafito mate. Interior: lacado verde mate. 08 Outside: Matt graphite lacquer. Inside: matt orange lacquer / Exterior: lacado grafito mate. Interior: lacado naranja mate.		
	8211 07 /12. **8211** 08 /12.		07 Outside: matt white lacquer. Inside: matt green lacquer / Exterior: lacado blanco mate. Interior: lacado verde mate. 08 Outside: matt white lacquer. Inside: matt orange lacquer / Exterior: lacado blanco mate. Interior: lacado naranja mate.		
Built-in / Empotrado	**8205** 03 /12. **8206** 03 /12.	ø 17 cm	03 Matt white lacquer / Lacado blanco mate.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Domo

8200. 8210. 8211.
Surface fitting / Superficie.

8205.
Built-in / Empotrado.



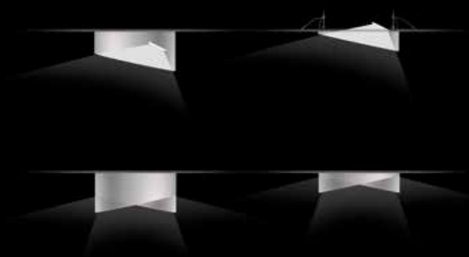
The symmetrical version of Domo is suitable for lighting transit areas such as corridors, entrance halls and the like, in which constant repetition of the light fitting is necessary to guide traffic through them.

La versión simétrica de Domo es adecuada para iluminar zonas de paso como pasillos, recibidores… en las que es necesaria la repetición continuada de la luminaria para orientar el paso y la circulación.



8201.
Surface fitting / Superficie.

8206.
Built-in / Empotrado.



Domo - Adjustable light

The adjustable version allows a rotation of 180º to direct the light at the features you wish to highlight. Surface mounted or built into the ceiling, this model allows you to bathe walls or to light pictures, sculptures or dressing rooms, blending into the architecture of any kind of room.

Domo - Luz orientable

La versión orientable permite girar la pieza 180º y dirigir la luz hacia aquellos elementos que queremos acentuar. Instalada en superficie o empotrada en el techo, este modelo permite bañar paredes, iluminar cuadros, esculturas, vestidores… integrándose en la arquitectura de cualquier tipo de espacio.





Funnel

Material, light and space integrated within a light fitting.
The perfect equation for an unsurpassable result.



2004 03.

Funnel

® The Original

2004.


2012.


2005.


2013.


2007.


2014.

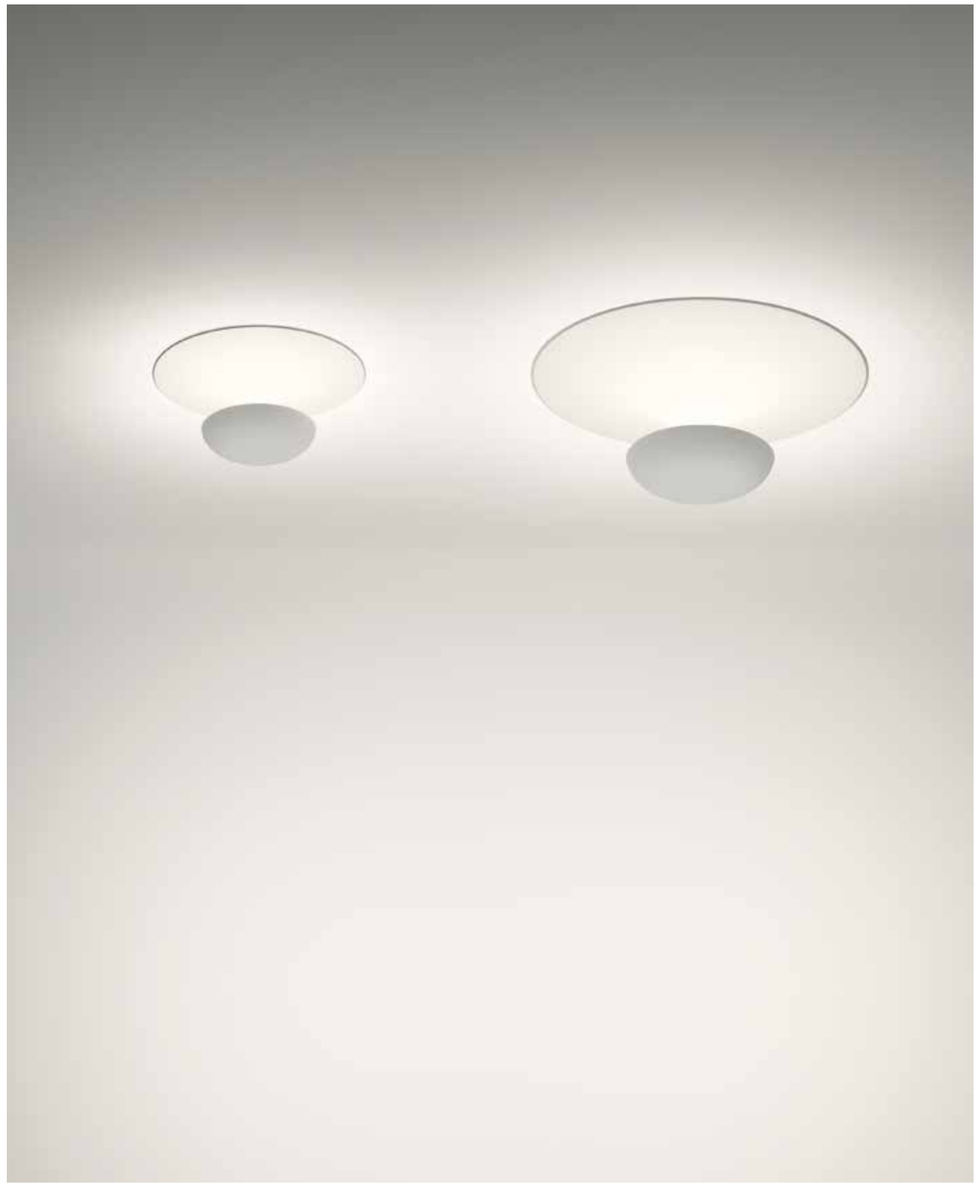



Pages: A-258. B-334.

Aluminum diffuser / Difusor de aluminio.

Mini. ø 22 cm	**2004** 01. **2004** 03. **2004** 04. **2004** 06.	2 x G9 230V 60W Eco Max.	IP20 CE Bi-volt	01 Chrome / Cromo. 03 Gloss white lacquer / Lacado blanco brillo. 04 Black lacquer / Lacado negro. 06 Red lacquer / Lacado rojo.	
	2012 51 /10. **2012** 93 /10.	1 x LED PLATE 6,3W 350mA.	LED IP20 CE Bi-volt	51 Matt gold leaf / Pan de oro mate. 93 Matt white lacquer / Lacado blanco mate.	/10. 2700 ºK. Dimmable: No.
ø 35 cm	**2005** 03.	3 x G9 230V 48W Eco Max.	IP20 CE Bi-volt	03 Gloss white lacquer / Lacado blanco brillo.	
	2013 51 /1A. **2013** 93 /1A.	6 x LED 4,5W 350mA.	LED IP20 CE Bi-volt	51 Matt gold leaf / Pan de oro mate. 93 Matt white lacquer / Lacado blanco mate.	/1A. 2700 ºK. Dimmable: 1-10V + DALI + Push.
ø 50 cm	**2014** 93 /1A.	6 x LED 4,5W 350mA.	LED IP20 CE Bi-volt	93 Matt white lacquer / Lacado blanco mate.	
	2007 03.	3 x R7s 80mm 230V 80W Eco.	IP20 CE Bi-volt	03 Gloss white lacquer / Lacado blanco brillo.	

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



2012 93 /10. 2013 93 /1A.



Scotch

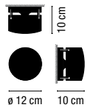
Design by Oscar & Sergi Devesa.

Rounded transparent glass featuring a very soft
and pleasing profile, almost imperceptible.

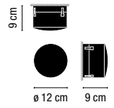


Scotch

0960.



0962.



Pages: 262 / 330 / 400.

Pressed-glass diffuser / Difusor de vidrio prensado.

0960 01.	1 x G9 230V 33W Eco Max.	IP20 CE Bi-volt	01 Chrome / Cromo.	
0962 01 /10.	1 x LED PLATE 3W 350mA.	LED IP65 CE Bi-volt	01 Chrome / Cromo.	/10. 2700 ºK. Dimmable: No.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



0960-01.



0960 01.



Stage

Design by X. Claramunt and M. de Mas.

An elongated cylindrical directional spot light.

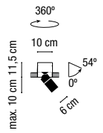
8982 03.



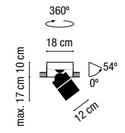
8960 18 /10.



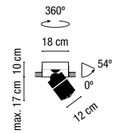
8962.



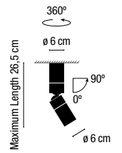
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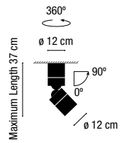
8982.



8960.



8970. 8980.



Built-in / Empotrado.	**8962** 03 /10. **8962** 18 /10.	1 x LED 10,2W 550mA.	LED IP20 CE Bi-volt	03 Matt white lacquer / Lacado blanco mate. 18 Matt graphite lacquer / Lacado grafito mate.	/10. 2700 ºK. Dimmable: No.
	8972 03. **8972** 18.	1 x PAR 30 E27 230V 100W Max.	IP20 CE Bi-volt	03 Matt white lacquer / Lacado blanco mate. 18 Matt graphite lacquer / Lacado grafito mate.	
	8982 03. **8982** 18.	1 x QR111 12V 60W ALU 24º (REFLECTOR WITHOUT GLASS) MAX. **OR** 1 x MASTER LEDspotLV AR111 D 15-75W WH 24D.	IP20 CE Bi-volt		
Surface wfitting / Superficie.	**8960** 03 /10. **8960** 18 /10.	1 x LED 10,2W 550mA.	LED IP20 CE Bi-volt	03 Matt white lacquer / Lacado blanco mate. 18 Matt graphite lacquer / Lacado grafito mate.	/10. 2700 ºK. Dimmable: No.
	8970 03. **8970** 18.	1 x PAR 30 E27 230V 100W Max.	IP20 CE Bi-volt	03 Matt white lacquer / Lacado blanco mate. 18 Matt graphite lacquer / Lacado grafito mate.	
	8980 03. **8980** 18.	1 x QR111 12V 60W ALU 24º (REFLECTOR WITHOUT GLASS) MAX. **OR** 1 x MASTER LEDspotLV AR111 D 15-75W WH 24D.	IP20 CE		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

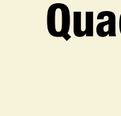
Quadra Ice

Classic and timeless silhouette.
Minimal presence. Integrates readily.

® The Original

1128. 1138.

1129. 1139.



1132. 1133.

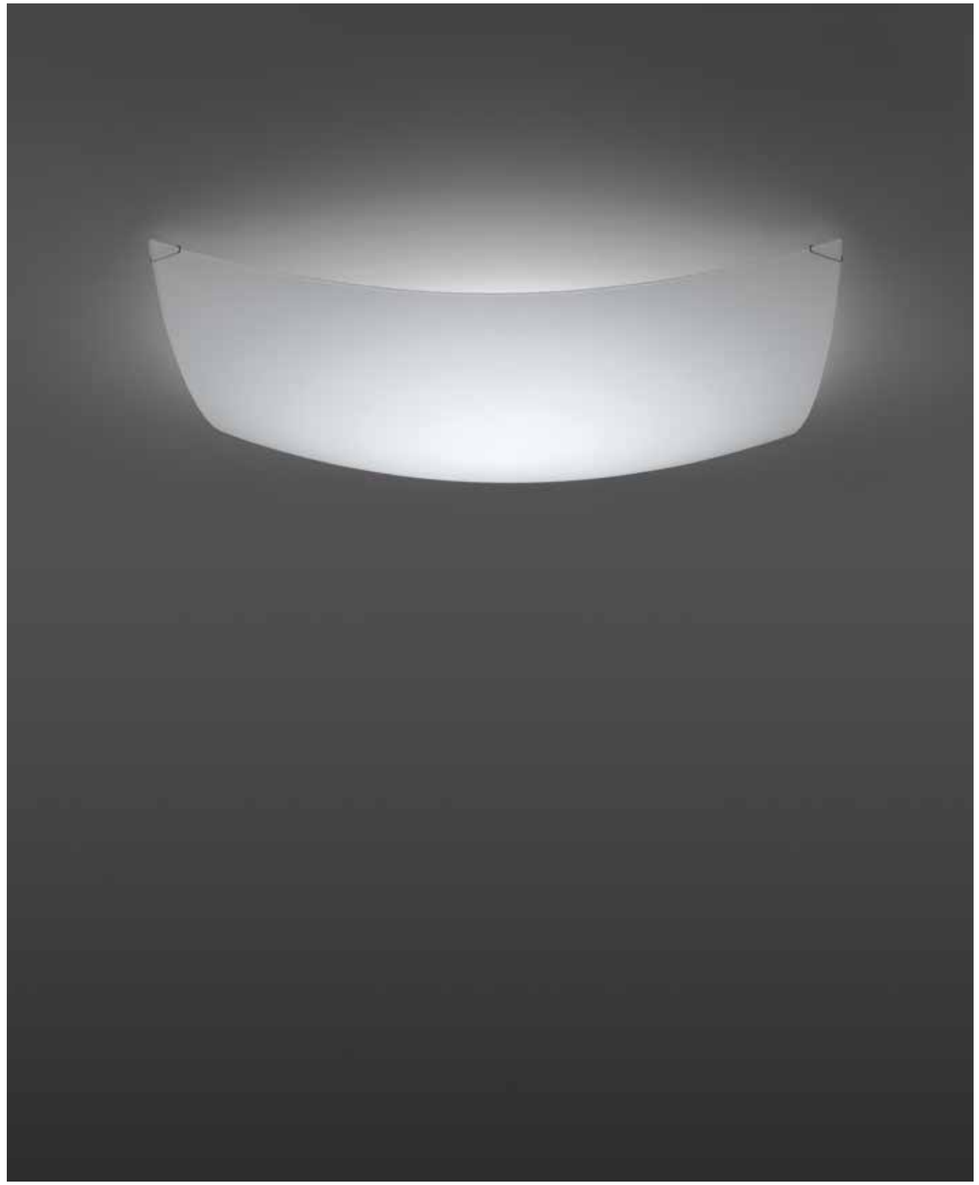


1134.

Optical glass diffuser / Difusor de vidrio óptico.

1128 **00.**	1 x R7s 80mm 230V 120W Eco Max.	IP20 CE Bi-volt	**00** White glass / Vidrio blanco.	
1129 **00.** **1133** **00.** **1134** **00.**	1 x R7s 117mm 230V 230W Eco Max.			
1132 **00.**	1 x 2GX13 230V 22W (T5C). 1 x 2GX13 230V 40W (T5C).	IP20 CE		
1138 **00 /1B.**	1 x LED PLATE 16,5W 500mA.	LED IP20 CE Bi-volt	**00** White glass / Vidrio blanco.	**/1B.** 2700 ºK. Dimmable: 1-10V + PUSH.
1139 **00 /1B.**	1 x LED PLATE 23,1W 700mA.			

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



1132 00.

Wall

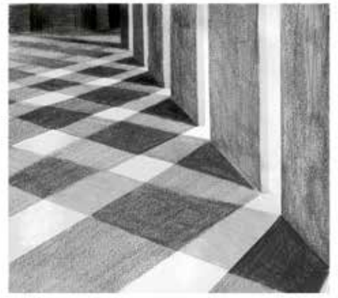
Wall Arts,
Reading Intimacy,
Pattern Generation,
Light & Shadows Compositions...



Wall Arts
Walls are the best canvas and light a luminous palette with which to draw, paint and sculpt its vertical planes.



Reading Intimacy
The pleasure of enjoying the intimacy of a good read under an inspirational light.



Light & Shadows Compositions
Artificial light sources allow us to set time. Define and control shadows, at times becoming an extension of the product's lighting effect at others reminders of the natural world brought indoors.



Pattern Generation
Patterns and rhythm generated from product compositions and their visual effects, shadows, reflection, tones, textures, subtleties….

Be Inspired,
Discover concepts and inspirational proposals at
vibia.com/beinspired

Wall



Alpha
pag. 308









Centric
pag. 316



FoldSurface
pag. 320



FoldBuilt-in
pag. 324



Funnel
pag. 334



I.Cono
pag. 302



Micro
pag. 298



Milenium
pag. 342



North
pag. 272



Origami
pag. 288



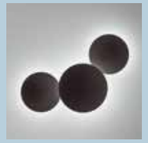
Pin
pag. 282



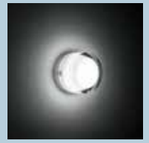




Puck
pag. 326



Puck Wall Art
pag. 304



Scotch
pag. 330



Set
pag. 276



Sparks
pag. 346



Suite
pag. 293



Swing
pag. 338



North

Design by Arik Levy.

North, south, east and west are our points of references in space;
we set-out, build and travel according to these coordinates.



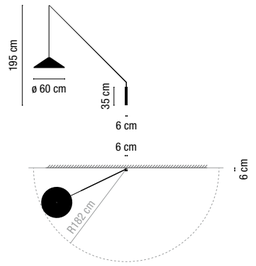
5630 04 /15.



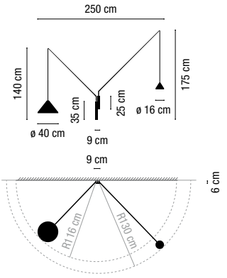
5635 04 /15.

North

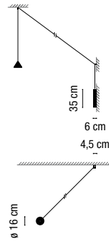
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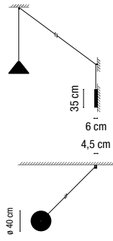
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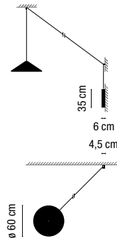
5640.



5642.



5644.



Adjustable installation: 10 m wire and 2 pegs included /
Instalación ajustable: incluye 10 m de cable y 2 mordazas.

Aluminum shade / Pantalla de aluminio.

LED · IP20 · CE · Bi-volt

5630 04 /15. **5630** 05 /15. **5630** 58 /15. **5630** 93 /15.	1 x LED 9W 350mA.	04 Matt graphite lacquer / Lacado grafito mate. 05 Matt blue lacquer / Lacado azul mate. 58 Matt cream lacquer / Lacado crema mate. 93 Matt white lacquer / Lacado blanco mate.	/15. 2700 ºK. Dimmable: Push.
5635 04 /15. **5635** 05 /15. **5635** 58 /15. **5635** 93 /15.	2 x LED 9W 350mA.		
5640 04 /15. **5640** 05 /15. **5640** 58 /15. **5640** 93 /15.	1 x LED 9W 350mA.		
5642 04 /15. **5642** 05 /15. **5642** 58 /15. **5642** 93 /15.			
5644 04 /15. **5644** 05 /15. **5644** 58 /15. **5644** 93 /15.			

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



Pages: A-86. B-136. C-272.



5630 05 /15.



5630 05 /15.

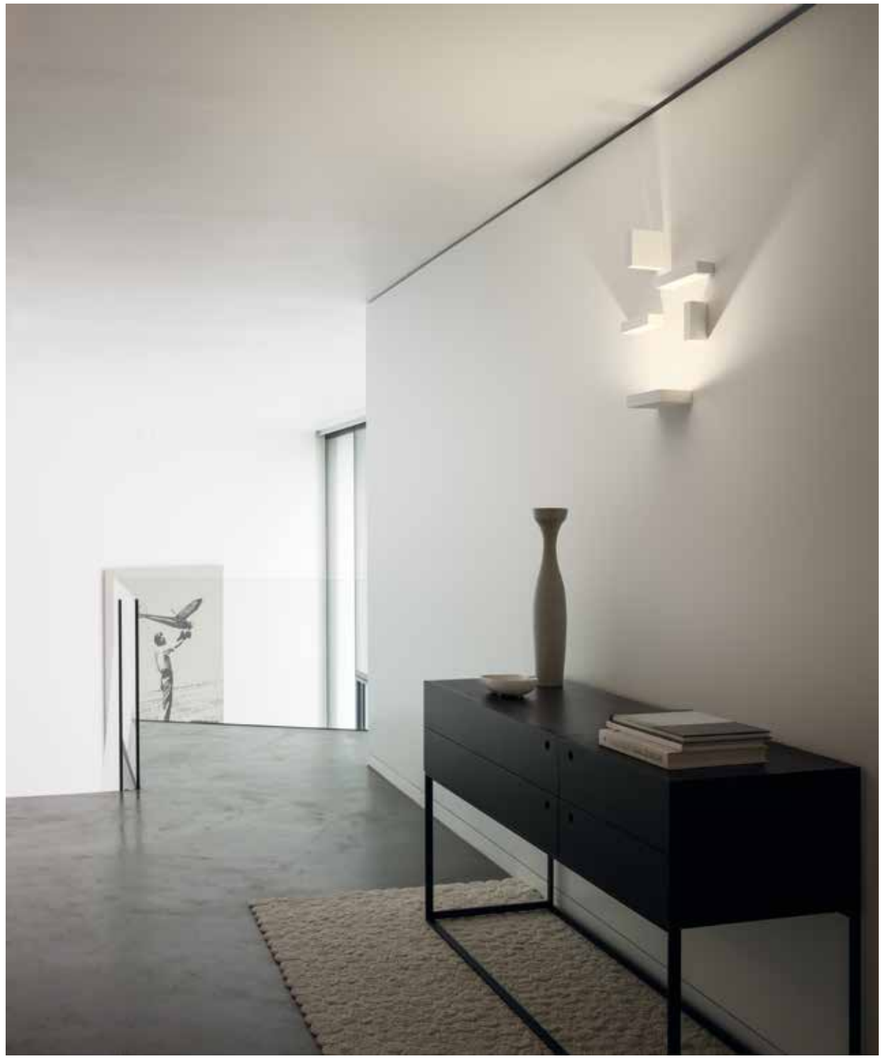


5640 05 /15.

Set

Design by Xuclà.

A game of light and shade, reflections and spatial effects.
A sculptural wall-installation.



7753 93 /12.

Set



The upper reflectors that are not equipped with LED can be oriented as desired to affect the direction and pattern of light and shadows across the wall.

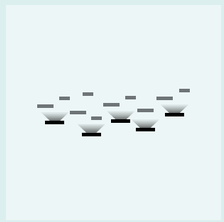
Los reflectores superiores que no están dotados de led pueden orientarse según se desee, afectando a la gráfica del mural en la pared.

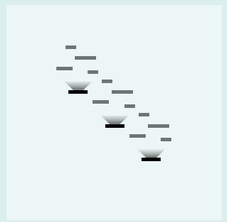
Create your product configuration quickly and easily at vibia.com

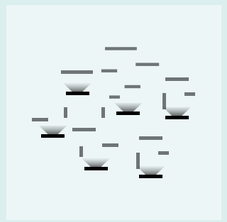
Go to vibia.com and discover the quickest, most efficient way to configure a unique lighting mural with Set.

Crea tu configuración de producto rápido y fácil en vibia.com

Entra en vibia.com y descubre la manera más rápida y eficiente de configurar un mural lumínico único con Set.







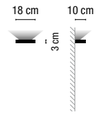




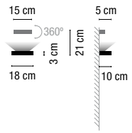
Set

Small / Pequeñas

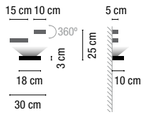
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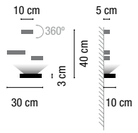
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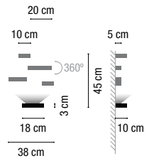
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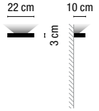


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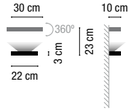


Big / Grandes

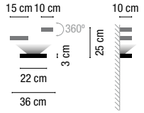
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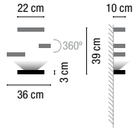
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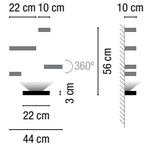
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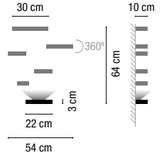
7762.



7763.



7764.



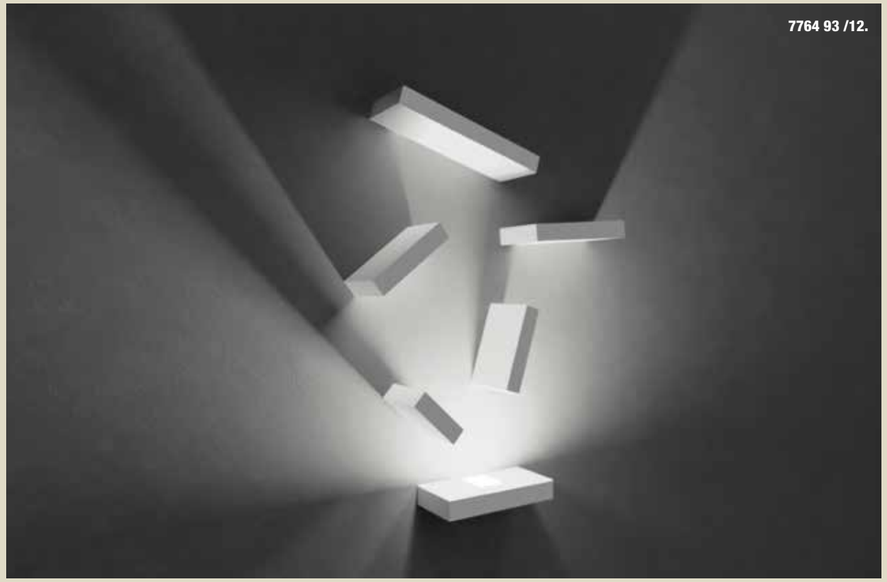
Borosilicate glass diffuser / Difusor de vidrio de borosilicato.

LED · IP20 · CE · Bi-volt

Small / Pequeñas.	**7749** 59 /12. **7749** 93 /12. **7750** 59 /12. **7750** 93 /12. **7751** 59 /12. **7751** 93 /12. **7752** 59 /12. **7752** 93 /12. **7753** 59 /12. **7753** 93 /12.	1 x LED 9W 350mA.	59 Matt mink lacquer / Lacado visón mate. 93 Matt white lacquer / Lacado blanco mate.
Big / Grandes.	**7759** 59 /12. **7759** 93 /12. **7760** 59 /12. **7760** 93 /12. **7761** 59 /12. **7761** 93 /12. **7762** 59 /12. **7762** 93 /12. **7763** 59 /12. **7763** 93 /12. **7764** 59 /12. **7764** 93 /12.	1 x LED 9W 350mA.	/12. 2700 ºK. Dimmable: 0-10V.

LED placed on the lower element / LED situado en la pieza inferior de cada referencia.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

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7764 93 /12.

Only the lower unit of each array contains an LED, which projects light on to the reflectors.

Sólo la pieza inferior de cada referencia contiene un led, cuya luz se proyecta en el resto de piezas superiores.



7750 93 /12.

Pin

Design by Ichiro Iwasaki.

Through the exploration of “eternal comfort” in lighting environments PIN aims to provide something new and original yet in harmony with both the old and the contemporary.



1690 93 /10. 1692 93 /10. 1694 93 /10.





1690 04 /10. 1692 04 /10. 1694 04 /10.



1680 04 /10. 1685 04 /10.



1680 04 /10.

Pin

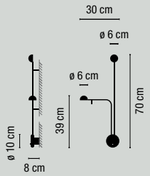
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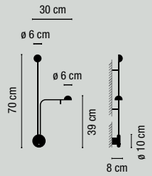
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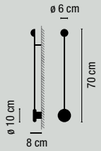
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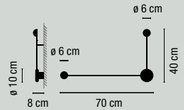
1690.



1692.



1694.





Pages: A-128. B-176. C-282.

Polycarbonate diffuser / Difusor de policarbonato.

LED IP20 CE Bi-volt

1675 04 /10. **1680** 04 /10. **1675** 58 /10. **1680** 58 /10. **1675** 62 /10. **1680** 62 /10. **1675** 93 /10. **1680** 93 /10.	1 x LED 4,5W 350mA.	
1685 04 /10. **1686** 04 /10. **1685** 58 /10. **1686** 58 /10. **1685** 62 /10. **1686** 62 /10. **1685** 93 /10. **1686** 93 /10.	2 x LED 4,5W 350mA.	
1690 04 /10. **1692** 04 /10. **1690** 58 /10. **1692** 58 /10. **1690** 62 /10. **1692** 62 /10. **1690** 93 /10. **1692** 93 /10.	1 x LED 4,5W 350mA.	
1694 04 /10. **1694** 58 /10. **1694** 62 /10. **1694** 93 /10.	2 x LED 4,5W 350mA.	

04 Matt black lacquer / Lacado negro mate.
58 Matt cream lacquer / Lacado crema mate.
62 Matt green lacquer / Lacado verde mate.
93 Matt white lacquer / Lacado blanco mate.

/10.
2700 ºK.
Dimmable: No.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

1675 04 /10.





1675 04 /10.

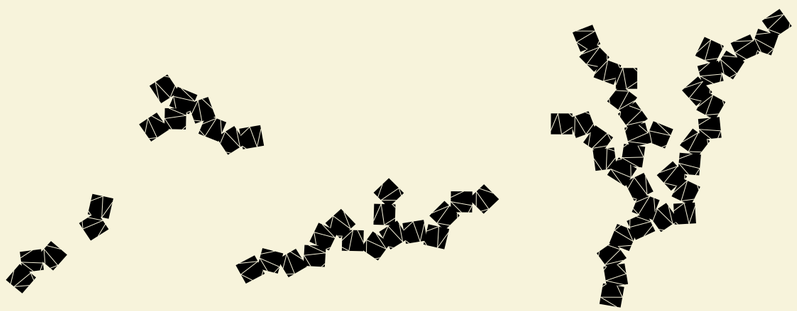


1675 62 /10. 1675 58 /10. 1675 93 /10.

Origami

Design by Ramón Esteve.

Origami blends light functionality with an opportunity for artistic creation. A fitting inspired by Origami, featuring the folds of the eponymous Japanese art-form.

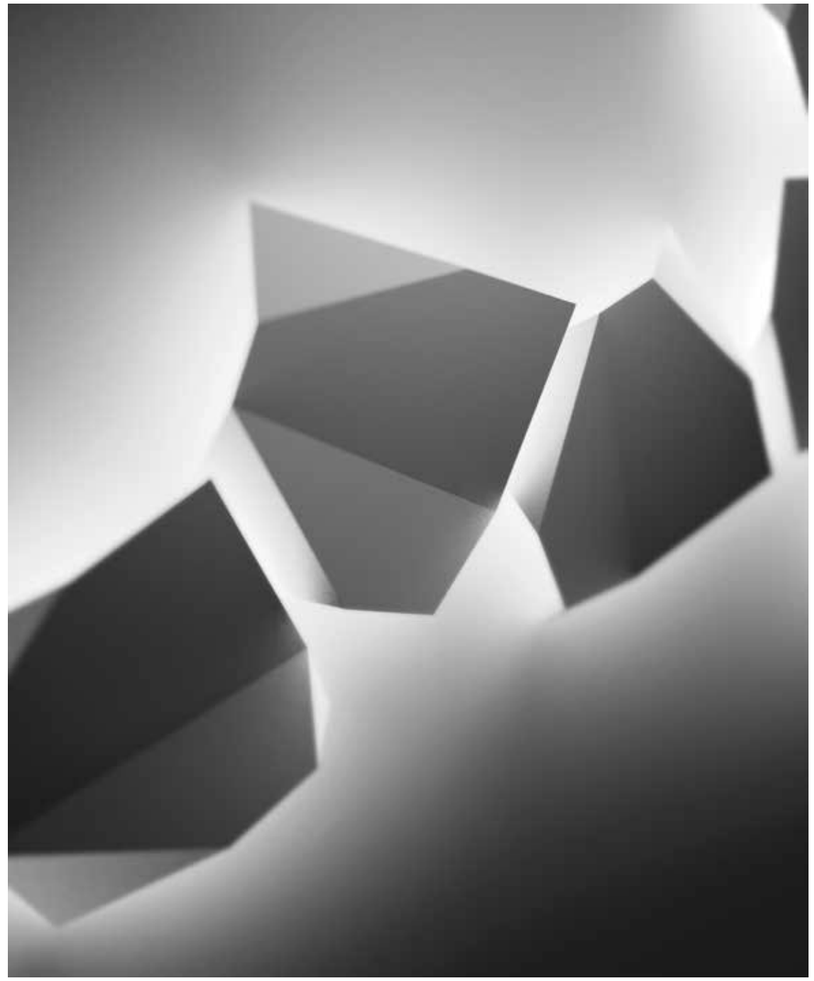


Create your product configuration quickly and easily at vibia.com

Go to vibia.com and discover the quickest, most efficient way to configure a unique lighting mural with Origami.

Crea tu configuración de producto rápido y fácil en vibia.com

Entra en vibia.com y descubre la manera más rápida y eficiente de configurar un mural lumínico único con Origami.



Origami

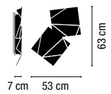
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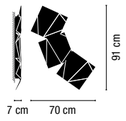
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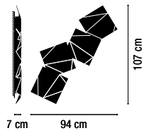
4504.



4506.



4508.



Pages: 288 / 410.

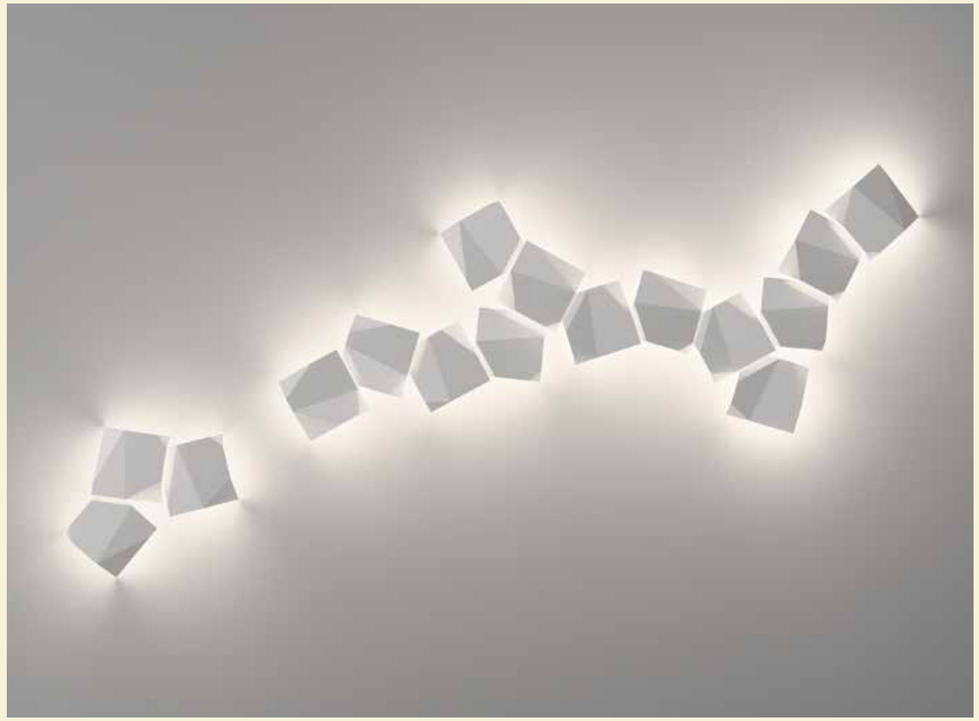
Policarbonate diffuser / Difusor de policarbonato.

LED IP65 CE

4500 03 /14. **4501** 03 /14. **4500** 07 /14. **4501** 07 /14. **4500** 54 /14. **4501** 54 /14.	1 x LED STRIP 6,5W 350mA.	03 Matt white lacquer / Lacado blanco mate. 07 Green oxide lacquer / Lacado verde óxido. 54 Oxide lacquer / Lacado óxido.	/14. 2700 ºK. Dimmable: TRIAC.
4504 03 /14. **4504** 07 /14. **4504** 54 /14.	2 x LED STRIP 6,5W 350mA.		
4506 03 /14. **4506** 07 /14. **4506** 54 /14.	3 x LED STRIP 6,5W 350mA.		
4508 03 /14. **4508** 07 /14. **4508** 54 /14.	4 x LED STRIP 6,5W 350mA.		

Check additional product specifications at the end of this catalogue: Technical information /
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Suite

Design by Jordi Vilardell & Meritxell Vidal.

Reinterprets and updates the traditional combination of side table or shelf with table lamp. Its warm and comfortable lighting effect appears when least expected, a pleasant luminous surprise.

6046 93 /10. 6045 93 /10.



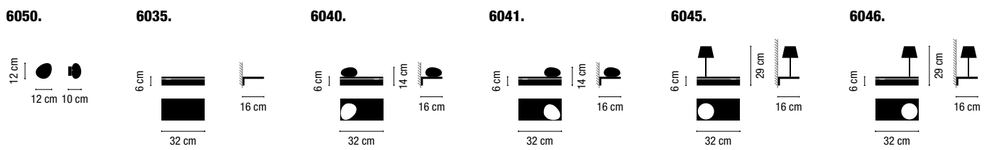


6035 93 /10. 6045 93 /10. 6041 93 /10.

Suite

A B C
Pages: A-132. B-180. C-293.

6050. **6035.** **6040.** **6041.** **6045.** **6046.**

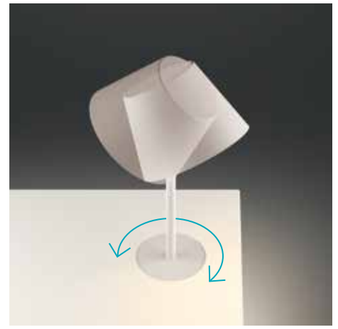


Polycarbonate diffuser / Difusor de policarbonato.	**6035** 14 /10. **6035** 93 /10.	1 x LED STRIP 24V 1,63W.	LED IP20 CE		
LED on/off switch on the bottom cover. Reading light matt mink lacquer, mounted on shelf. Polycarbonate diffuser / Interruptor on/off en la tapa inferior. Luz de lectura lacada visón mate, montada en estante. Difusor de policarbonato.	**6045** 14 /10. **6045** 93 /10. **6046** 14 /10. **6046** 93 /10.	1 x LED STRIP 24V 1,63W. 1 x LED 4,5W 350mA.	LED IP20 CE	14 Matt chocolate lacquer / Lacado marrón oscuro mate. 93 Matt white lacquer / Lacado blanco mate.	/10. 2700 ºK. Dimmable: No.
Matt triplex opal blown glass diffuser / Difusor de vidrio soplado opal mate tríplex.	**6040** 14 /10. **6040** 93 /10. **6041** 14 /10. **6041** 93 /10.	1 x LED 4,5W 350mA.	LED IP20 CE		
	6050 93 /10.	1 x LED 4,5W 350mA.	LED IP20 CE Bi-volt	93 Matt white lacquer / Lacado blanco mate.	

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

6050 93 /10.



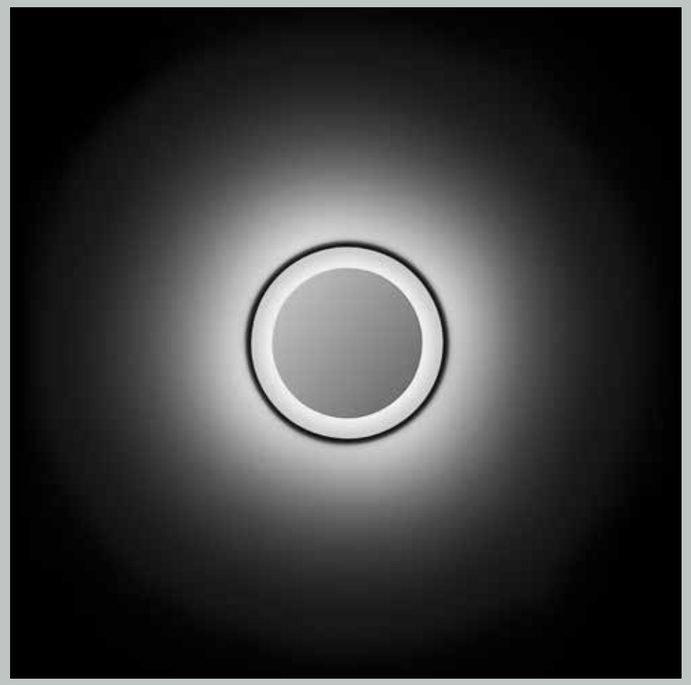




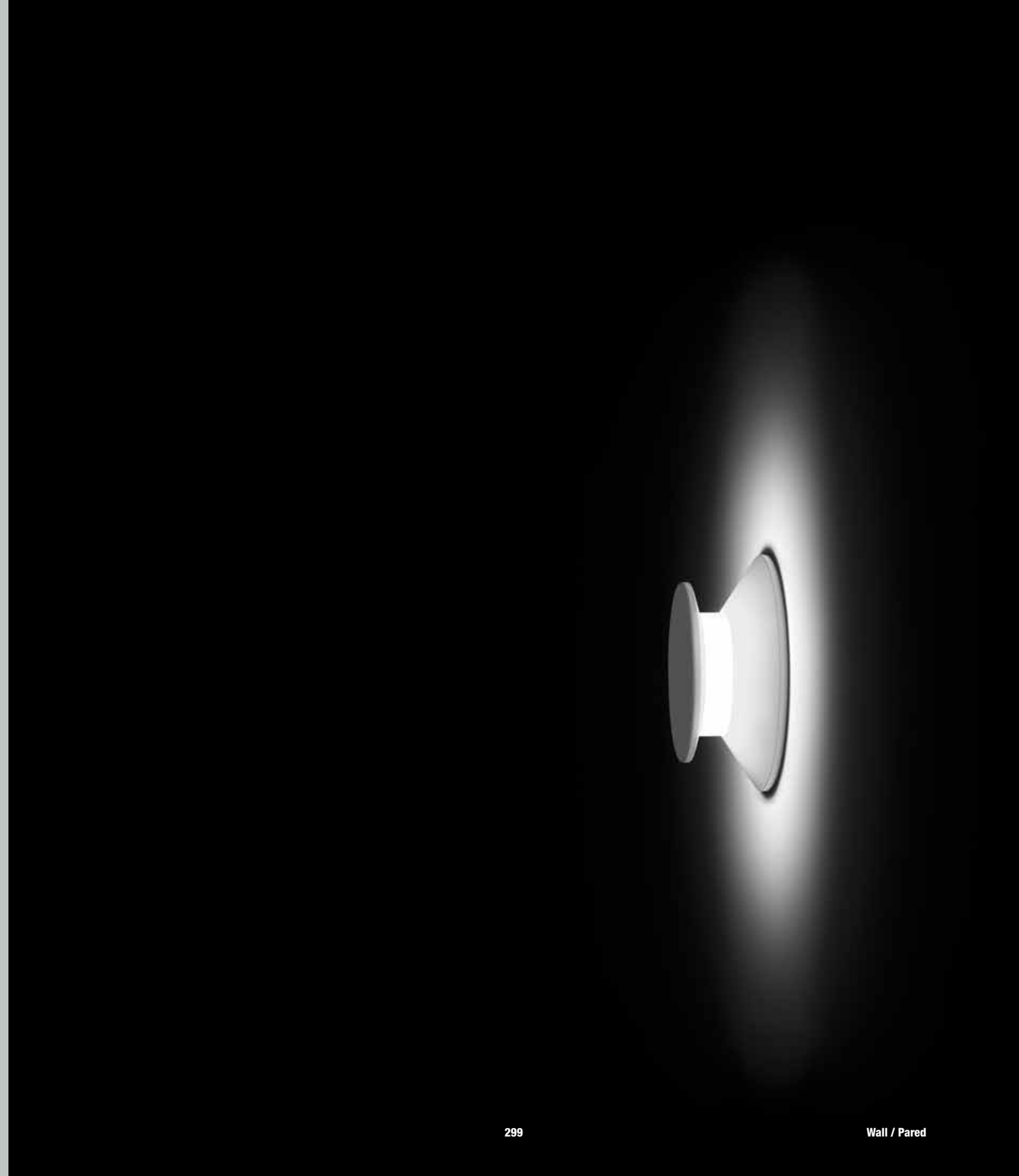
Micro

Design by Ramos & Bassols.

Like an eclipse, just at that moment when the moon passes over the sun leaving only a ring of light.



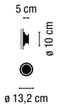
2015 03 /10.





2015 03 /10.

2015.



A
Pages: A-298 / 394.

Polycarbonate diffuser / Difusor de policarbonato.

LED IP65 CE Bi-volt

2015 03 /10. **2015** 54 /10.	3 x LED 1W 350mA	**03** White lacquer / Lacado blanco. **54** Oxide lacquer / Lacado óxido.	**/10.** 2700 ºK. Dimmable: No.

Surface fitting / Superficie

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



2015 03 /10.

I.Cono

Design by Lievore, Altherr, Molina.

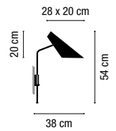
I.Cono represents an exercise in the fully resolved harmony
of the present and the future, following the most exquisite traditions.



0720.



0725.



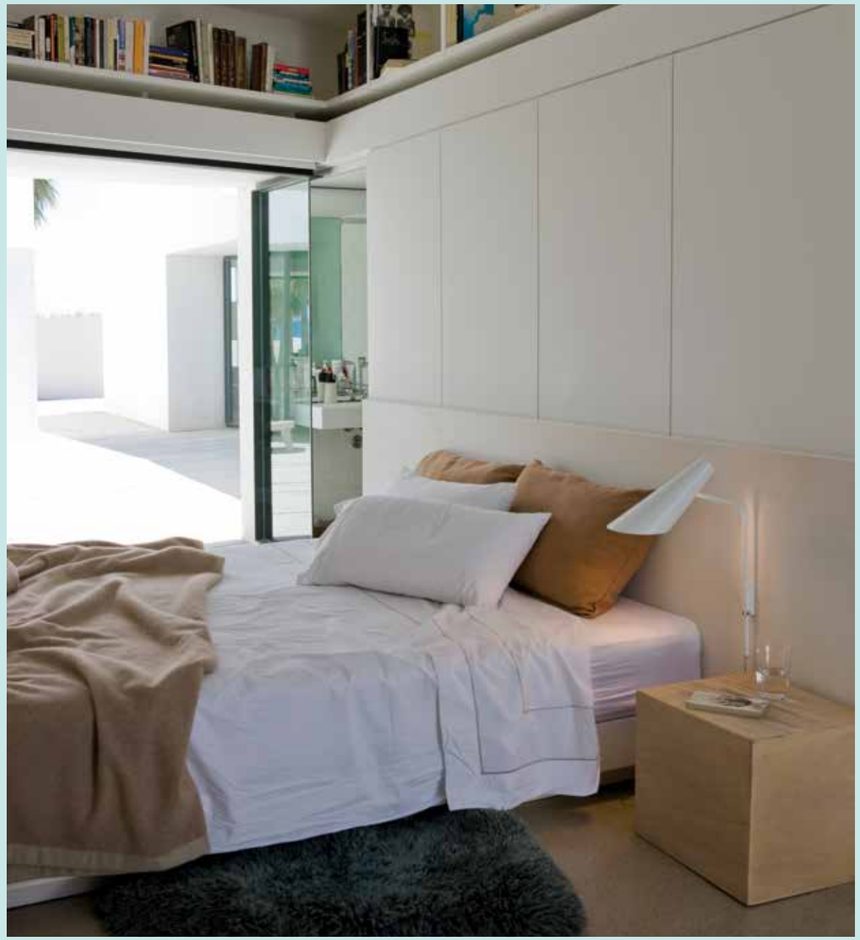


Pages: A-146. B-198. C-302.

Policarbonate diffuser / Difusor de policarbonato.

0720 03. **0720** 04. **0720** 59. **0720** 93.		IP20 CE Bi-volt	1 x LED STAR CLASSIC P40 E14 230V 6W. **OR** 1 x COMPACT FLUORESCENT E14 230V 15W. (MEGAMAN LILIPUT PLUS o similar) Max. **OR** 1 x E14 230V 46W Eco Max.	03 Gloss white lacquer / Lacado blanco brillo. 04 Gloss black lacquer / Lacado negro brillo. 59 Matt mink lacquer / Lacado visón mate. 93 Matt white lacquer / Lacado blanco mate. **vibia.com** Finish customization at / Personaliza acabado en
0725 03. **0725** 04. **0725** 59. **0725** 93.	Adjustable height / Altura regulable.	IP20 CE Bi-volt		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

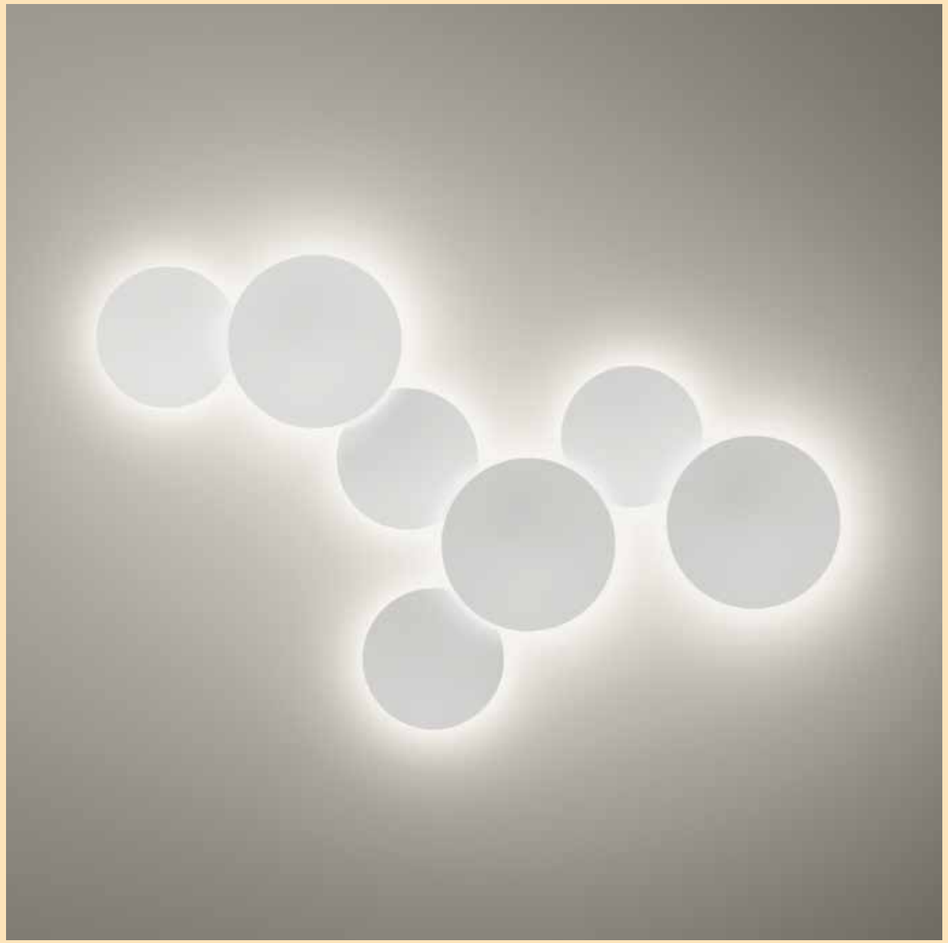


0725 03.

Puck Wall Art

Design by Jordi Vilardell.

Based on formats superimposed over one another
on a plane of plastic dynamic compositions.





5460 03. **5464 14.**

Puck Wall Art

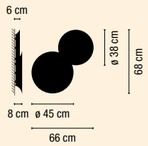
5460.



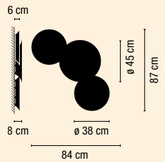
5461.



5464.



5466.



5468.



Acrylic diffuser / Difusor de metacrilato.

IP20 CE

5460 03. **5460** 08. **5460** 14.	○ 1 x 2GX13 230V 22W (T5C)
5461 03. **5461** 08. **5461** 14.	
5464 03. **5464** 08. **5464** 14.	○ 2 x 2GX13 230V 22W (T5C)
5466 03. **5466** 08. **5466** 14.	○ 3 x 2GX13 230V 22W (T5C)
5468 03. **5468** 08. **5468** 14.	○ 4 x 2GX13 230V 22W (T5C)

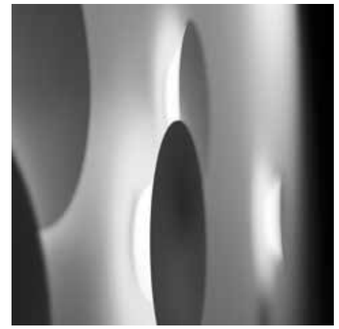
03 Matt white lacquer / Lacado blanco mate.
08 Orange lacquer / Lacado naranja.
14 Chocolate lacquer / Lacado marrón oscuro.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

CREATE YOUR PRODUCT CONFIGURATION AT VIBIA.COM







Create your product configuration quickly and easily at vibia.com

Go to vibia.com and discover the quickest, most efficient way to configure a unique lighting mural with Puck Wall Art.

Crea tu configuración de producto rápido y fácil en vibia.com

Entra en vibia.com y descubre la manera más rápida y eficiente de configurar un mural lumínico único con Puck Wall Art.

Alpha

Design by Ramos & Bassols.

An embedded light breaking free to serve.



7940 18 /10.

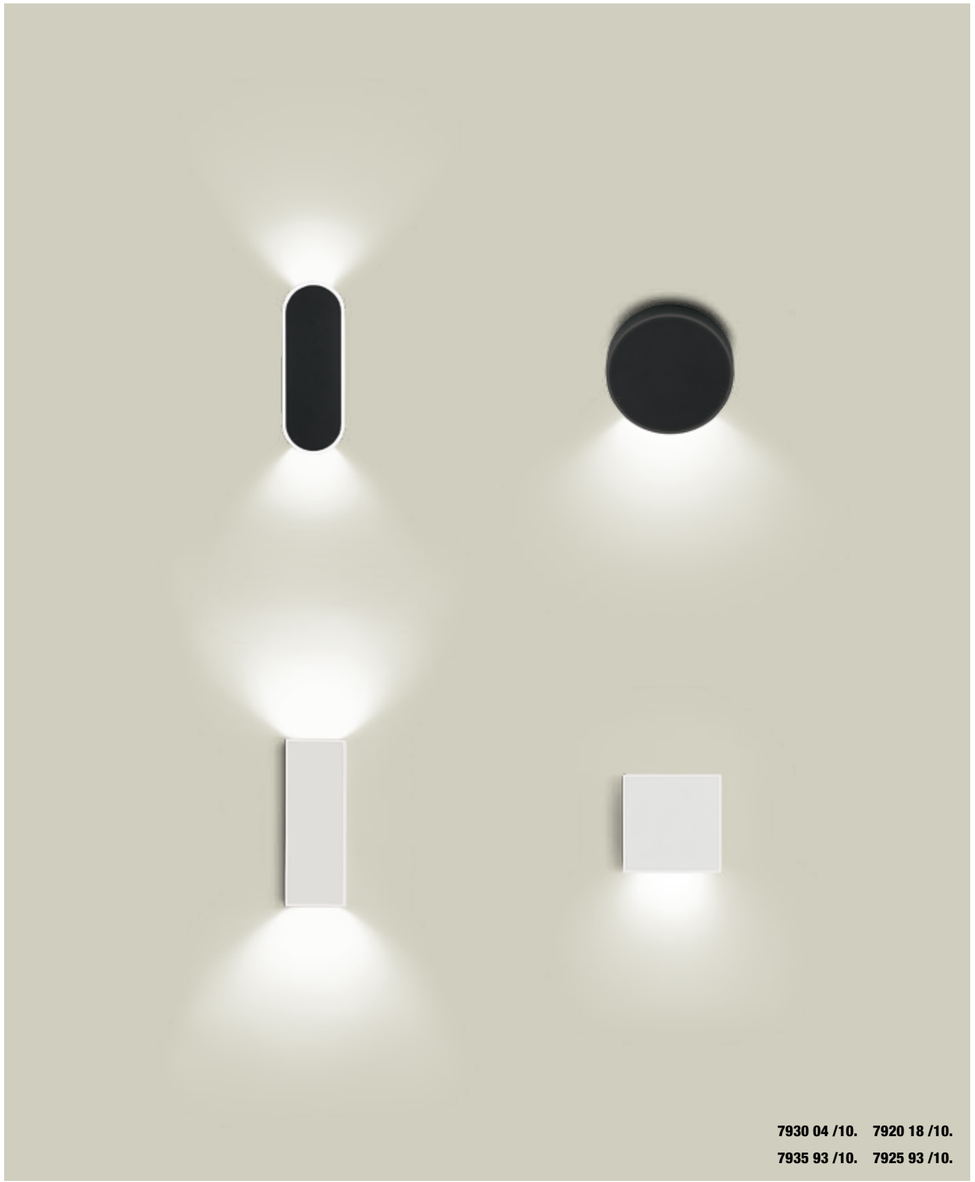


7940 03 /10.





Alpha



7930 04 /10. 7920 18 /10.
7935 93 /10. 7925 93 /10.

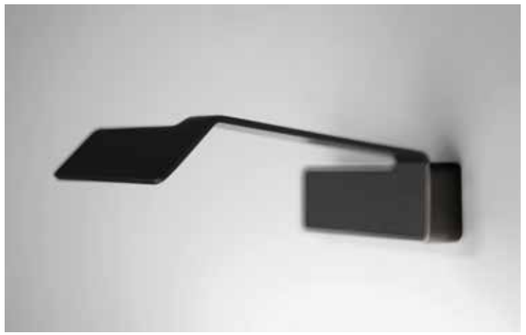


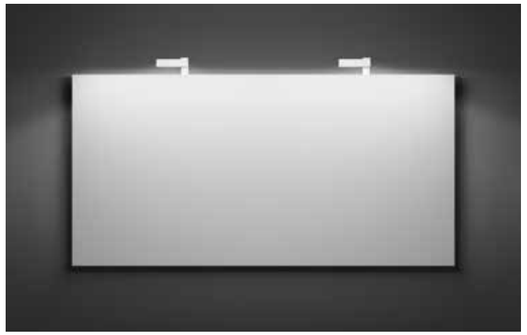
7925 04 /10.



7935 04 /10.

7950 18 /10.





For big surfaces, the reccomended
distance between picture lights is 80 cm /

Para superficies de grandes dimensiones,
la interdistancia recomendada entre los
iluminacuadros es de 80 cm.



7955 03 /10.

Alpha

7920.



7925.



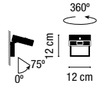
7930.



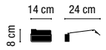
7935.



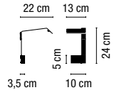
7940.



7950.



7955.

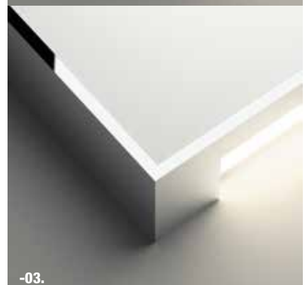


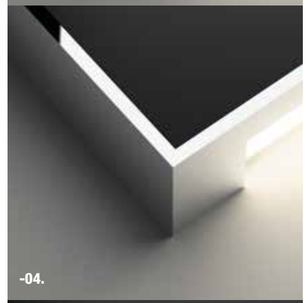
LED · IP20 · CE · Bi-volt

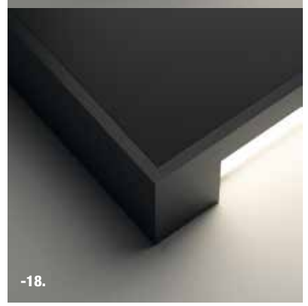
Surface / Superficie.		**7920** 03 /10. **7925** 03 /10. **7920** 04 /10. **7925** 04 /10. **7920** 18 /10. **7925** 18 /10. **7920** 93 /10. **7925** 93 /10.	1 x LED 2,1W 700mA.	**03** Matt white lacquer and chrome / Lacado blanco mate y cromo. **04** Matt black lacquer and chrome / Lacado negro mate y cromo. **18** Matt graphite lacquer and black / Lacado grafito mate y negro. **93** Matt white lacquer / Lacado blanco mate.	**/10.** 2700 ºK. Dimmable: No.
		7930 03 /10. **7935** 03 /10. **7930** 04 /10. **7935** 04 /10. **7930** 18 /10. **7935** 18 /10. **7930** 93 /10. **7935** 93 /10.	2 x LED 2,1W 700mA.		
		7940 03 /10. **7940** 04 /10. **7940** 18 /10. **7940** 93 /10.	1 x LED 2,1W 700mA.		
	RA: 80. Light beam with no IR and UV / Haz de luz libre de IR y UV.	**7950** 03 /10. **7950** 04 /10. **7950** 18 /10. **7950** 93 /10.	3 x LED 2,1W 700mA.		
		7955 03 /10. **7955** 04 /10.	3 x LED 2,1W 700mA.	**03** White lacquer / Lacado blanco. **04** Black lacquer / Lacado negro.	

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.









Centric

Design by Ramos & Bassols.

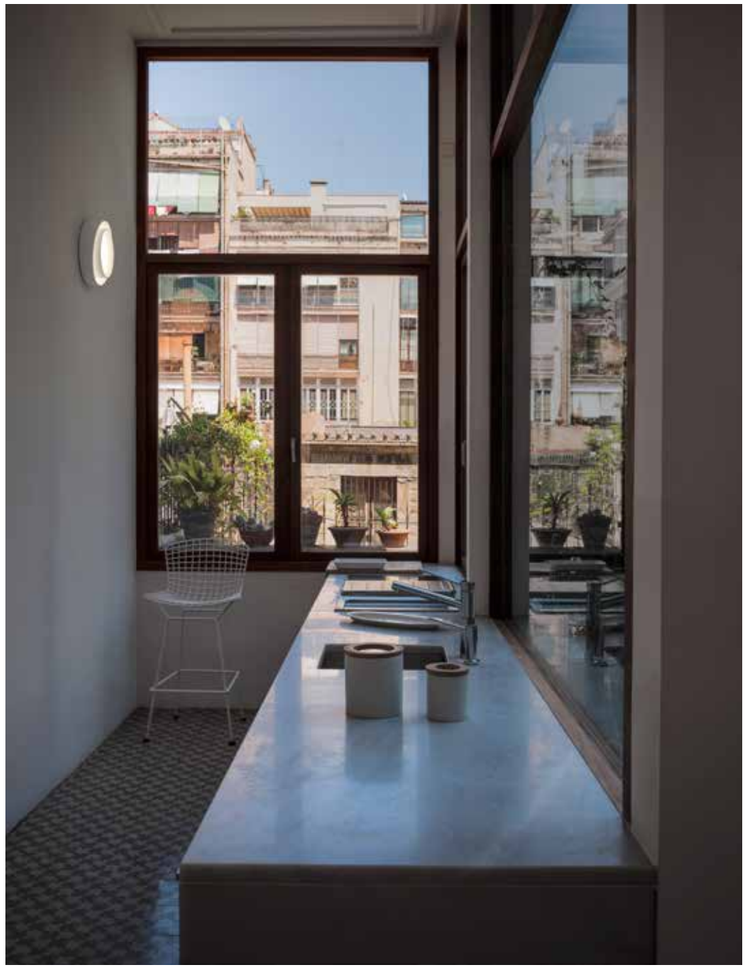
Some design objects can integrate with the architecture,
influencing it by making rooms come alive.



5700 93 /1B.



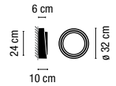
5710 93 /1B.



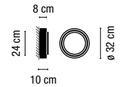
5700 93 /1B.

Centric

5700.



5710.





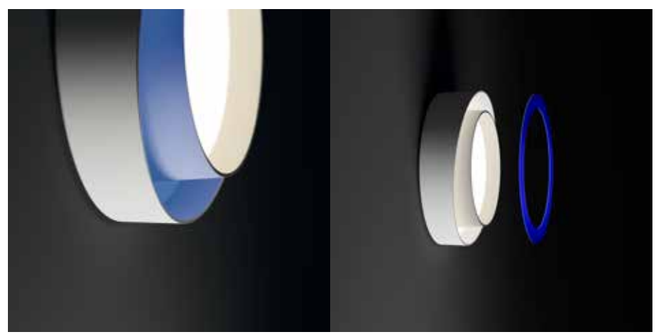
Pages: A-218. B-316.

Methacrylate diffuser / Difusor de metacrilato.

LED IP20 CE Bi-volt

5700 58 /1B. **5710** 58 /1B. **5700** 93 /1B. **5710** 93 /1B.	1 x LED PLATE 15,2W 700mA. 2 x LED STRIP 4W 700mA.	**58** Matt cream lacquer / Lacado crema mate. **93** Matt white lacquer / Lacado blanco mate.	**/1B.** 2700 ºK. Dimmable: 1-10V + Push.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

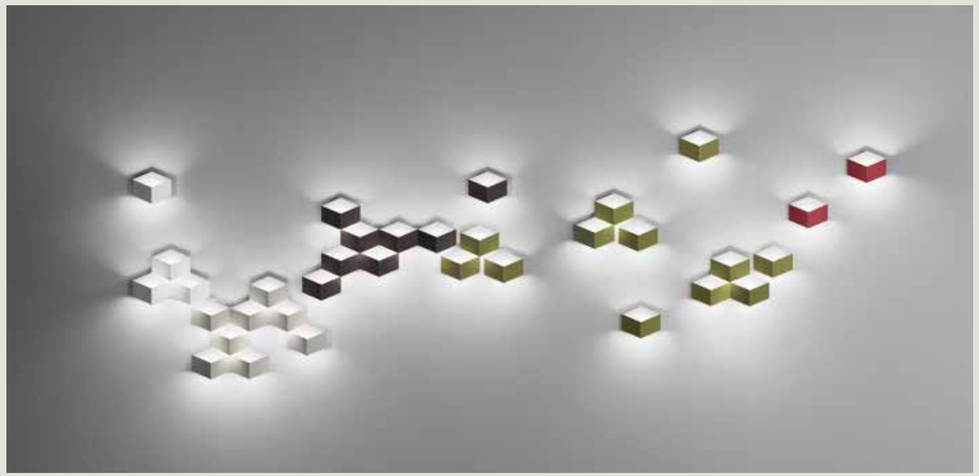


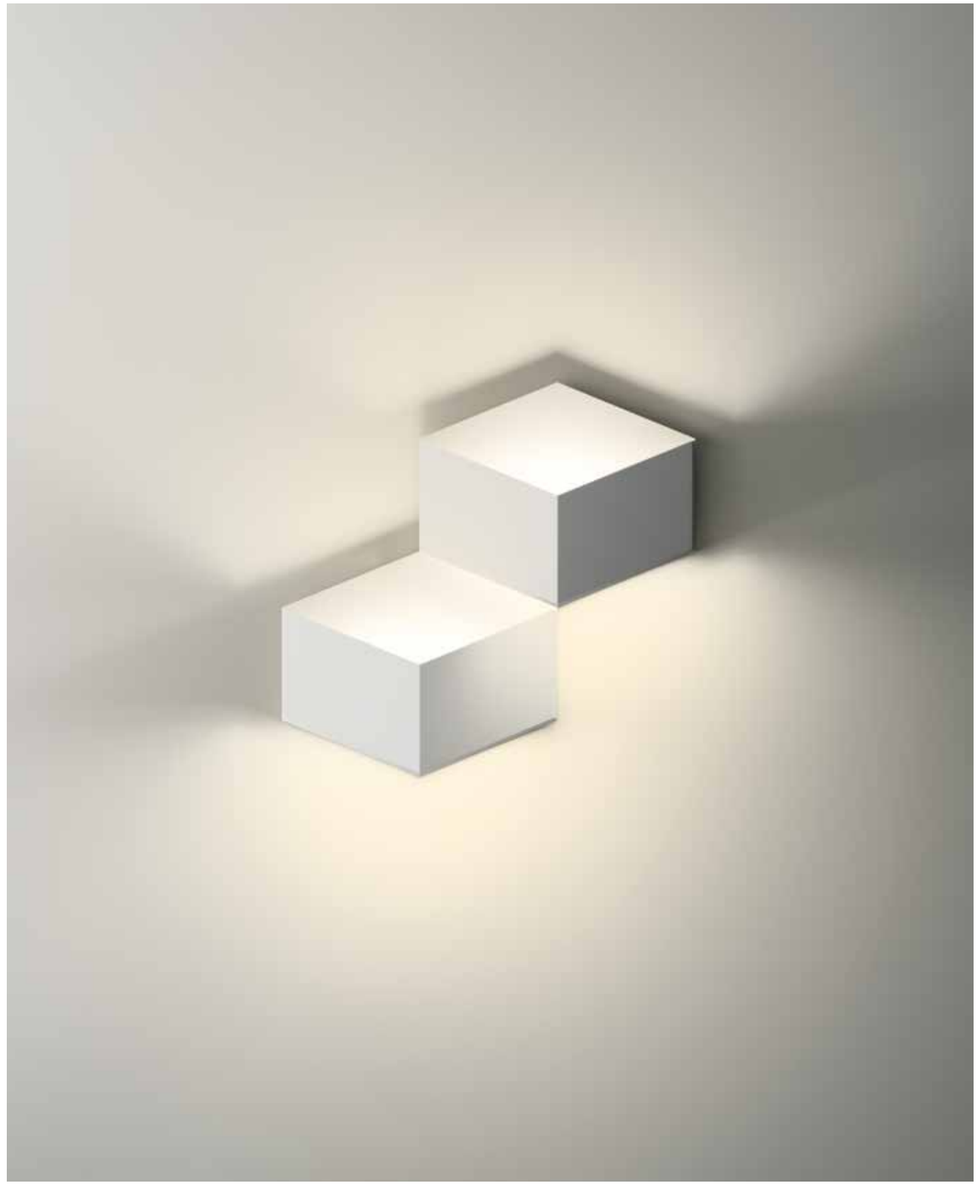
Additional color filter /
Filtro adicional de color

FoldSurface

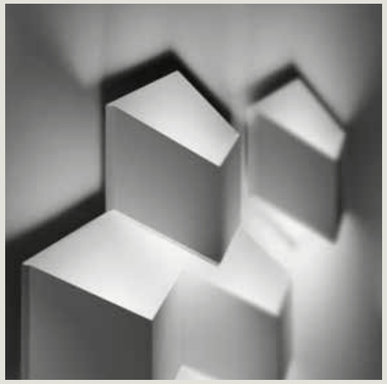
Design by Arik Levy.

Fold started as an image in my mind, the image of a wall
with folds that created the sensation of doubled-over paper.





4201 58 /10.





4200.



4201.



4202.



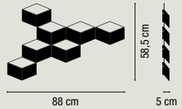
4204.



4205.



4207.



Polycarbonate diffuser / Difusor de policarbonato.

LED IP20 CE Bi-volt

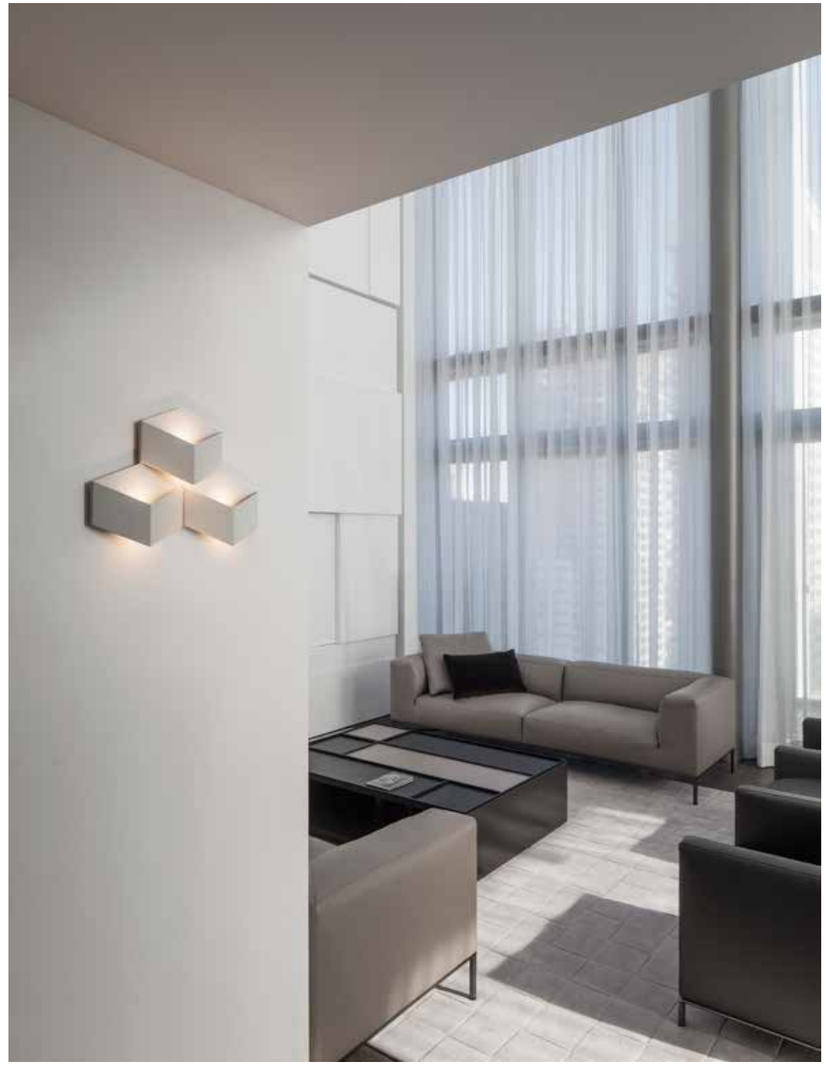
4200 06 /10. **4200** 07 /10. **4200** 14 /10. **4200** 58 /10.	2 x LED 2,1W 700mA.
4201 06 /10. **4201** 07 /10. **4201** 14 /10. **4201** 58 /10.	4 x LED 2,1W 700mA.
4202 06 /10. **4202** 07 /10. **4202** 14 /10. **4202** 58 /10.	6 x LED 2,1W 700mA.
4204 06 /10. **4204** 07 /10. **4204** 14 /10. **4204** 58 /10. **4205** 06 /10. **4205** 07 /10. **4205** 14 /10. **4205** 58 /10.	8 x LED 2,1W 700mA.
4207 06 /10. **4207** 07 /10. **4207** 14 /10. **4207** 58 /10.	14 x LED 2,1W 700mA.

- 06 Matt red lacquer / Lacado rojo mate.
- 07 Matt green lacquer / Lacado verde mate.
- 14 Matt chocolate lacquer / Lacado marrón oscuro mate.
- 58 Off-white matt lacquer / Lacado blanco roto mate.

/10.
2700 ºK.
Dimmable: No.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

CREATE YOUR PRODUCT CONFIGURATION AT VIBIA.COM



4202 58 /10.

FoldBuilt-in

Design by Arik Levy.

Light and shapes that create the feeling of a slightly curved piece of paper.

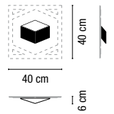




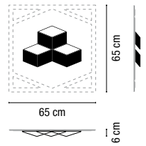


4210 03 /10. **4211 03 /10.**

4210.



4211.



Polycarbonate diffuser / Difusor de policarbonato.

LED IP20 CE Bi-volt

4210 03 /10.	2 x LED 2,1W 700mA.	03 Matt white lacquer / Lacado blanco mate.	/10. 2700 ºK. Dimmable: No.
4211 03 /10.	6 x LED 2,1W 700mA.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

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Puck

Design by Jordi Vilardell.

Toy like, a visual game based on
mathematical constructs of compositions and intersections.
Circles that touch and overlap with one another.





5425 03. 5427 03 /10.



5425 03. 5427 03 /10.

5400 5402.



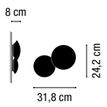
5410.



5412.



5425 5427.



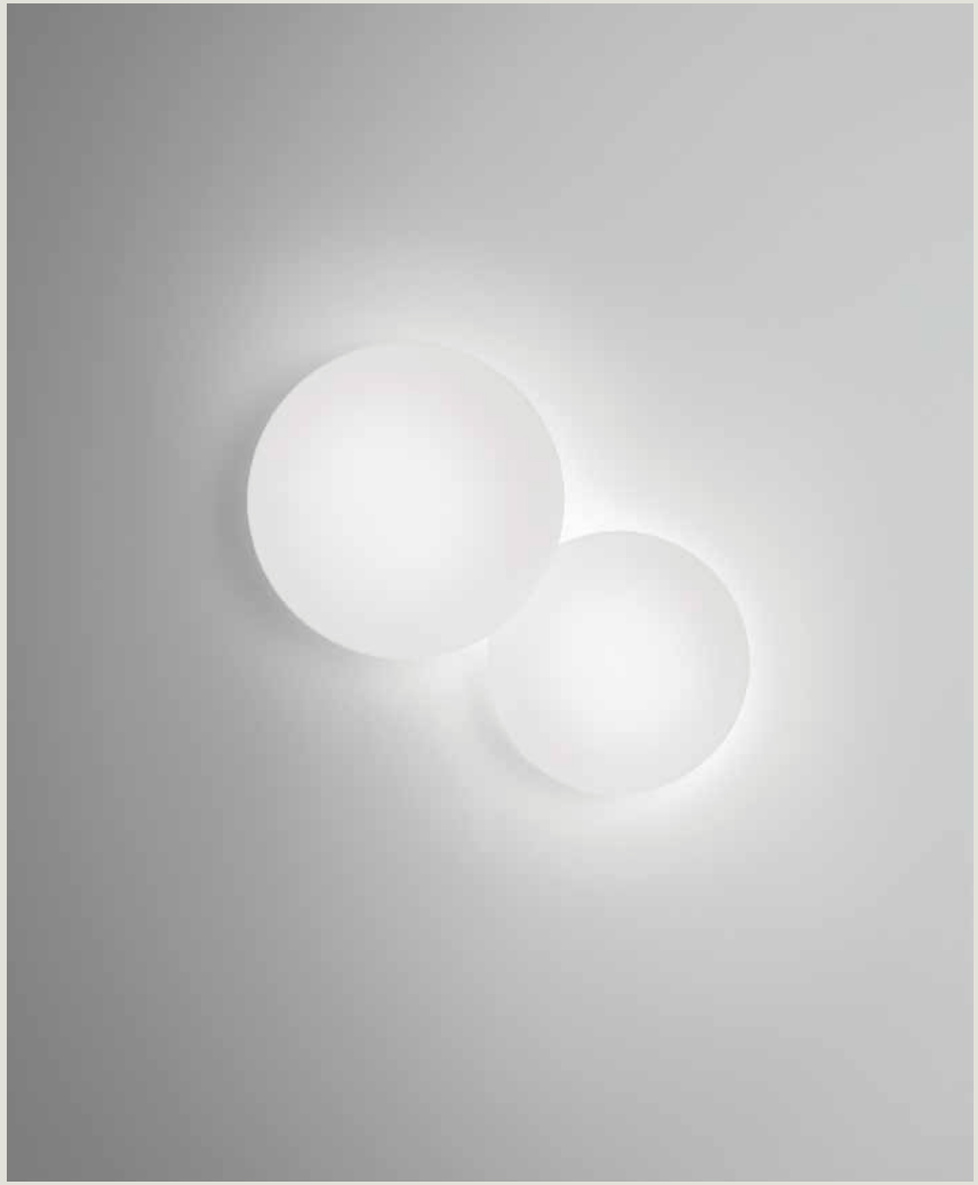


Pages: A-238. B-326.

Matt triplex opal blow glass-diffuser / Difusor de vidrio soplado opal mate triplex.

5400 03.	1 x G9 230V 33W Eco.	IP20 CE Bi-volt	03 White / blanco.	
5410 03.	1 x G9 230V 48W Eco.			
5425 03.	2 x G9 230V 33W Eco.			
5402 03 /10.	1 x LED PLATE 3W 350mA.	LED IP20 CE Bi-volt	03 White / blanco.	/10. 2700 ºK. Dimmable: No.
5412 03 /10.	1 x LED PLATE 7,35W 350mA.			
5427 03 /10.	2 x LED PLATE 3W 350mA.			

All versions require only one electrical connection /
Todas las versiones sólo requieren un punto de conexión eléctrica.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

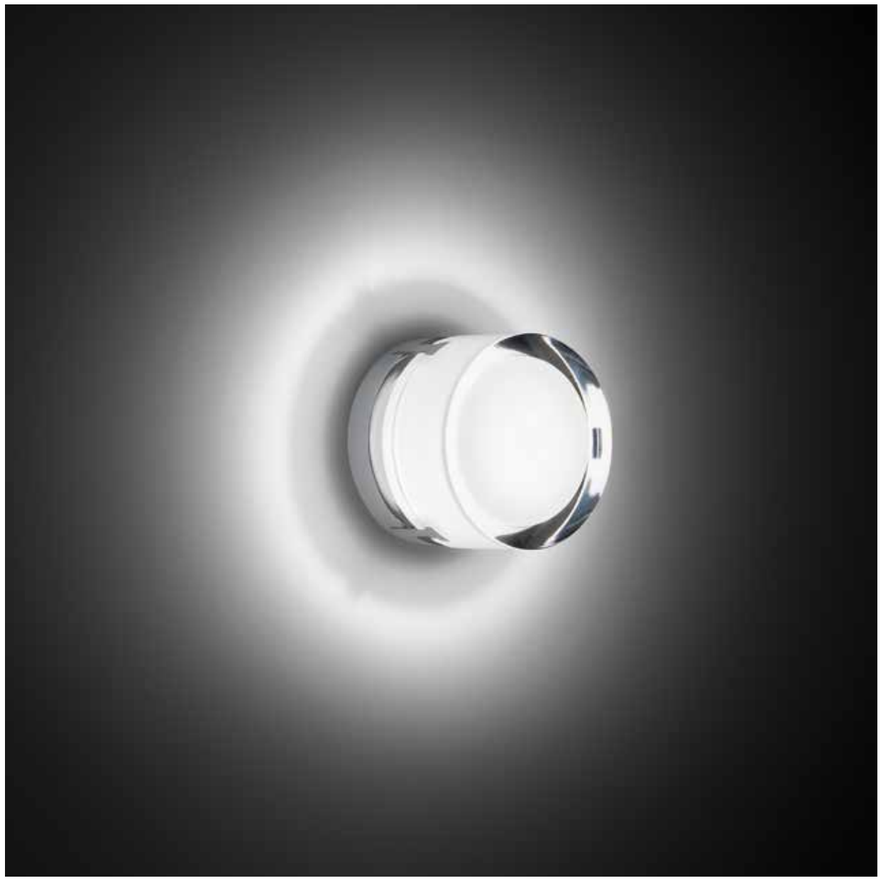


5425 03. 5427 03 /10.

Scotch

Design by Oscar & Sergi Devesa.

Rounded transparent glass featuring a very soft
and pleasing profile, almost imperceptible.





0960 01.

Scotch

0960.



0962.



Pages: 262 / 330 / 400.

Pressed-glass diffuser / Difusor de vidrio prensado.

0960 01.	1 x G9 230V 40W Max.	IP20 CE Bi-volt	01 Chrome / Cromo.	
0962 01 /10.	1 x LED 3W 350mA.	LED IP65 CE Bi-volt	01 Chrome / Cromo.	/10. 2700 ºK. Dimmable: No.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



0960 01.



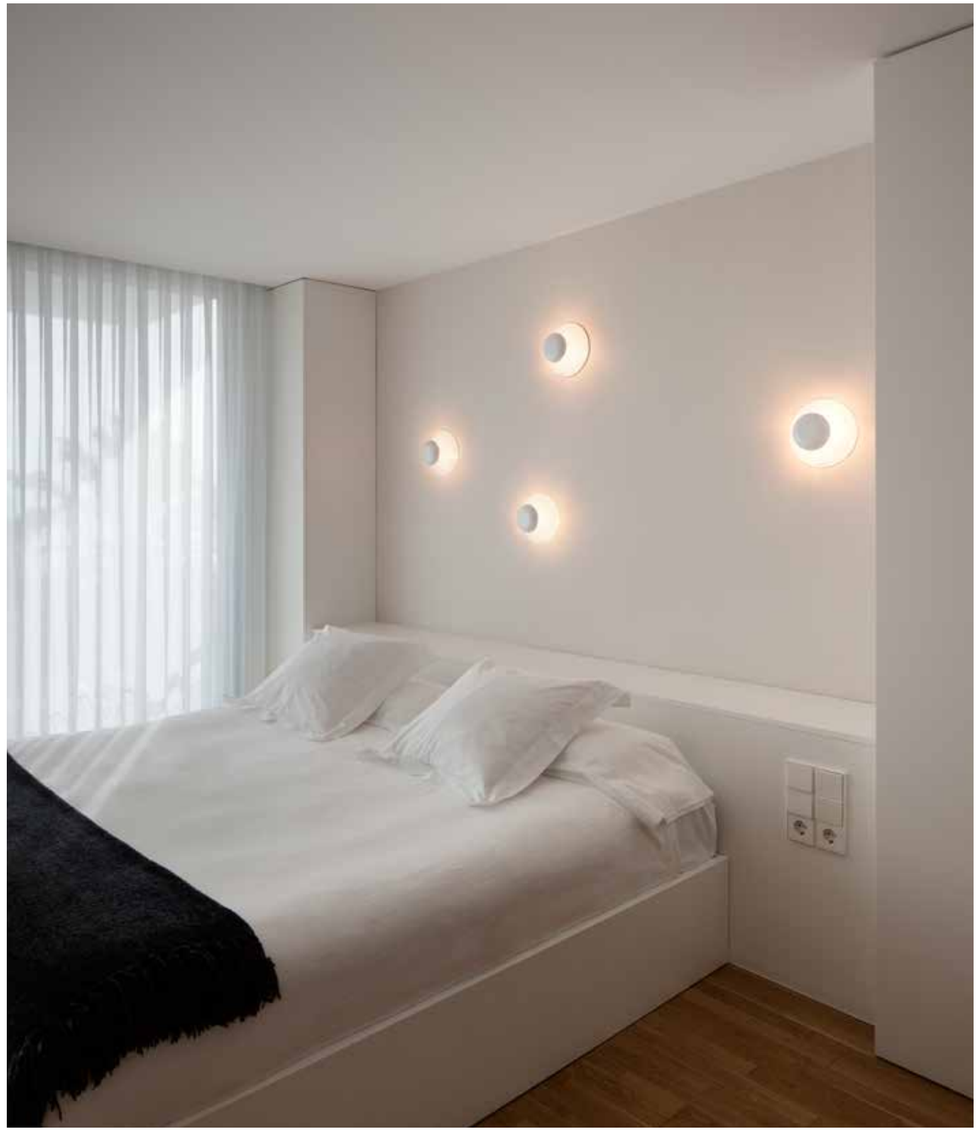
0962 01 /10.

Funnel

Material, light and space integrated within a light fitting.
The perfect equation for an unsurpassable result.



2004 03.



2004 03.

Funnel

® The Original

2004.



2012.



2005.



2013.



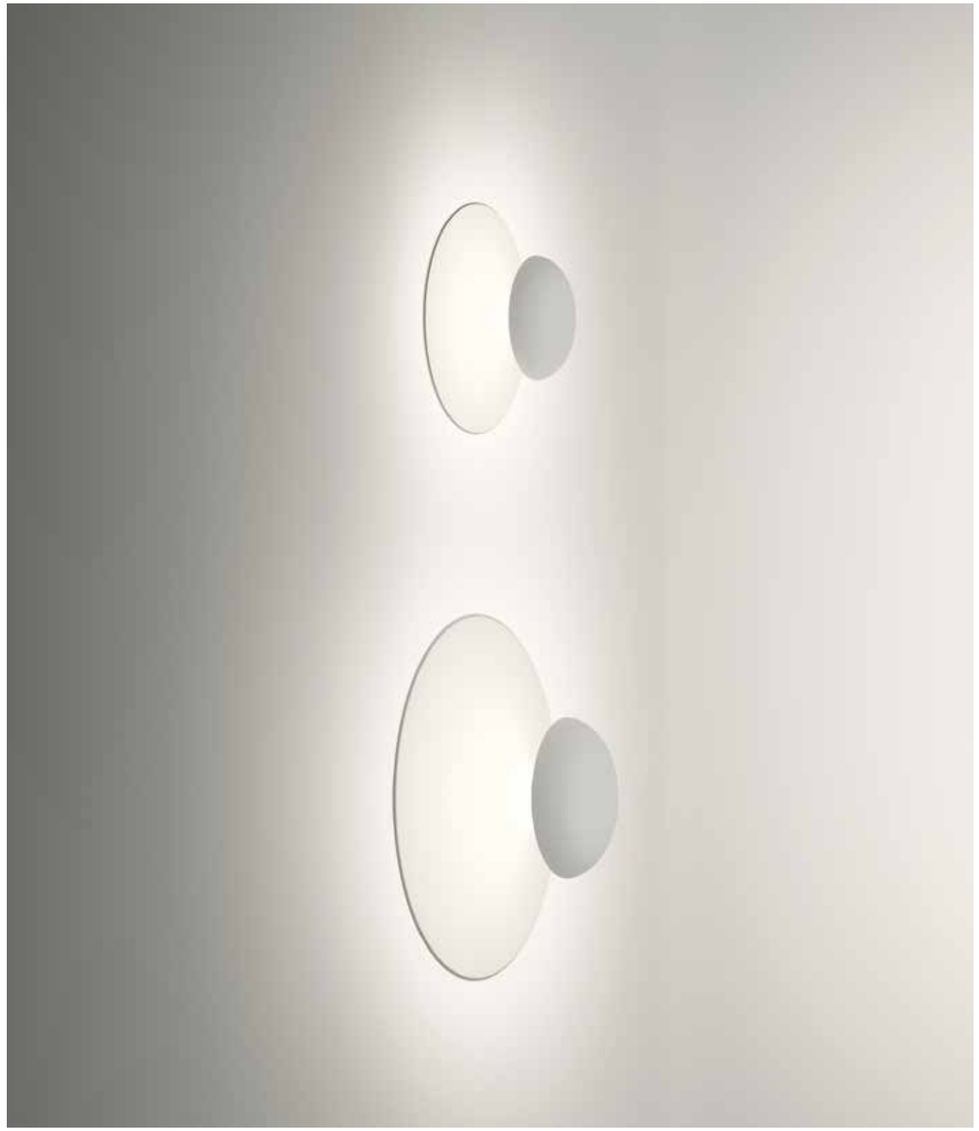


Pages: A-258. B-334.

Aluminum diffuser / Difusor de aluminio.

Mini ø 22 cm	**2004 01.** **2004 03.** **2004 04.** **2004 06.**	2 x G9 230V 60W Eco Max.	**01** Chrome / Cromo. **03** Gloss white lacquer / Lacado blanco brillo. **04** Gloss black lacquer / Lacado negro. **06** Gloss red lacquer / Lacado rojo.	IP20 CE Bi-volt	
	2012 93 /10. **2012 51 /10.**	1 x LED PLATE 6,3W 350mA.	**93** Matt white lacquer / Lacado blanco mate. **51** Matt gold leaf / Pan de oro mate.	LED IP20 CE Bi-volt	**/10.** 2700 ºK. Dimmable: No.
ø 35 cm	**2005 03.**	3 x G9 230V 48W Eco Max.	**03** Gloss white lacquer / Lacado blanco brillo.	IP20 CE Bi-volt	
	2013 93 /1A. **2013 51 /1A.**	6 x LED 4,5 W 350mA.	**93** Matt white lacquer / Lacado blanco mate. **51** Matt gold leaf / Pan de oro mate.	LED IP20 CE Bi-volt	**/1A.** 2700 ºK. Dimmable: 1-10V + DALI + Push.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



2012 93 /10. **2013 93 /1A.**

Swing

Design by Lievore, Altherr, Molina.

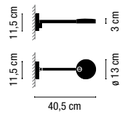
Refined movement, pure tradition.



0526 93 /10.



0526.





Pages: A-152. B-188. C-338.

Adjustable metal diffuser / Difusor de metal orientable.	**0526** 01 /10. **0526** 18 /10. **0526** 93 /10.	1 x LED 4,5W 350mA.	LED IP20 CE Bi-volt	**01** Chrome / Cromo. **18** Matt graphite lacquer / Lacado grafito mate. **93** Matt white lacquer / Lacado blanco mate.	/10. 2700 ºK. Dimmable: No.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

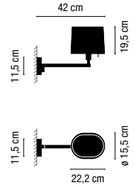


0514 93 /10.

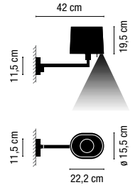


0509. **0514.**

0509.



0514.



Screen shade / Pantalla screen.	**0509** 01. **0509** 18. **0509** 93.	1 x Core Pro LEDbulb E27 230V 9W. **OR** 1 x COMPACT FLUORESCENT E27 230V 15W Max. **OR** 1 x E27 230V 70W Eco Max.	IP20 CE Bi-volt	**01** Chrome / Cromo. **18** Matt graphite lacquer / Lacado grafito mate. **93** Matt white lacquer / Lacado blanco mate.	
	0514 01 /10. **0514** 18 /10. **0514** 93 /10.	1 x Core Pro LEDbulb E27 230V 9W. **OR** 1 x COMPACT FLUORESCENT E27 230V 15W Max. **OR** 1 x E27 230V 70W Eco Max. 1 x LED 2,1W 700mA.	LED IP20 CE Bi-volt	**01** Chrome / Cromo. **18** Matt graphite lacquer / Lacado grafito mate. **93** Matt white lacquer / Lacado blanco mate.	/10. 2700 ºK. Dimmable: No.

Millenium

Design by Ramos & Bassols.

A linear fitting which subtly compliments the mirror,
an exercise in self-reflection.



8092 01.



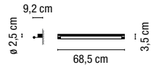
8095 01.



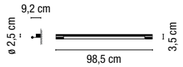
8095 01.

Millenium

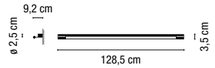
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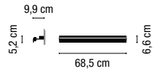
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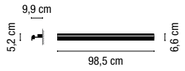
8092 .



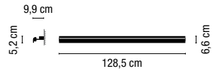
8093.



8094.



8095.



Polycarbonate diffuser / Difusor de policarbonato.

IP20 CE

8090 01. **8093** 01.	1 x G5 230V 24W (T5).	**01** Chrome / Cromo.
8091 01. **8094** 01.	1 x G5 230V 39W (T5).	
8092 01. **8095** 01.	1 x G5 230V 54W (T5).	

Electronic ballast / Reactancia electrónica.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.





Adjustable reflector /
Reflector ajustable.

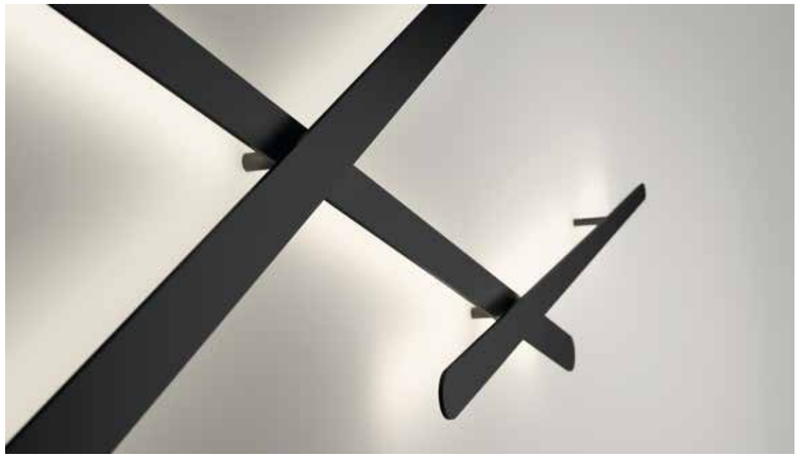


8092 01.

Sparks

Design by Arik Levy.

Spark-like; an idea that fizzes and sparkles.



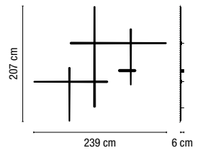


1705 59 /13.

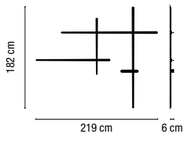


1715 18 /13.

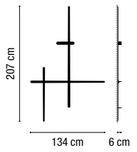
1700.



1705.



1715.

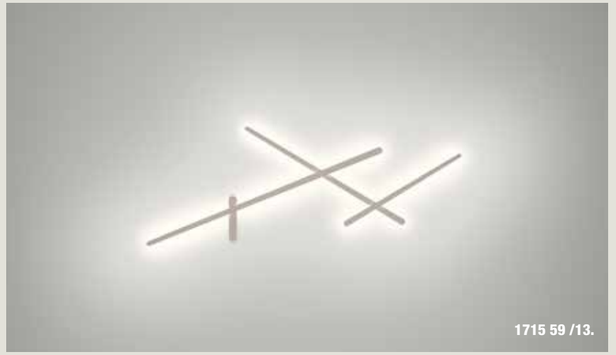


Polycarbonate diffuser / Difusor de policarbonato.

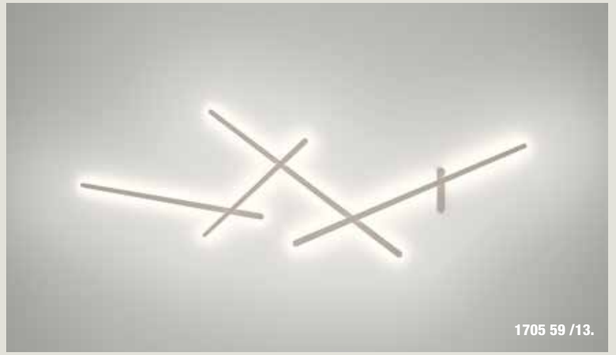
LED IP20 CE Bi-volt

1700 18 /13. **1700** 59 /13.	1 x LED STRIP 30V 58,5W.	18 Matt graphite lacquer / Lacado grafito mate. 59 Matt mink lacquer / Lacado visón mate.	/13. 2700 ºK. Dimmable: 1-10V.
1705 18 /13. **1705** 59 /13.	1 x LED STRIP 30V 50,7W.		
1715 18 /13. **1715** 59 /13.	1 x LED STRIP 30V 34,8W.		

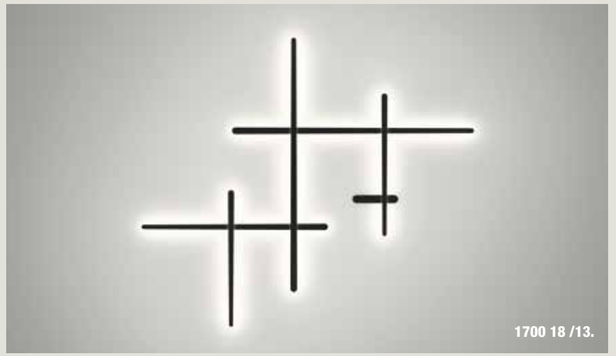
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



1715 59 /13.



1705 59 /13.



1700 18 /13.

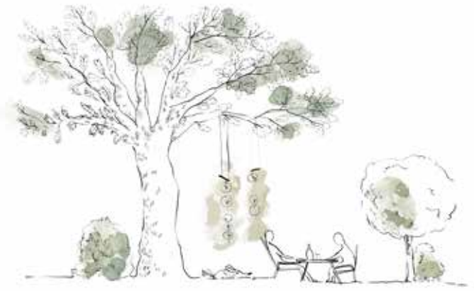
Outdoor

Landscape Integration,
Living the Outdoors...



Landscape Integration

Points of light are integrated through formal and functional lighting relationships, becoming part of the overall plan where everything has a raison d’être.



Living the Outdoors

Outdoor spaces become the backdrops where our lives are lived in the company of our peers, spaces where our future is played out day by day, places of socialise, places to rest.



Outdoors designed for Living.
Light fittings providing warm, uplifting and natural ambiences, which invite spending time outdoors, evenings spent in good company at any time of the year.

Be Inspired,
Discover concepts and inspirational proposals at
vibia.com/beinspired

Outdoor



Bamboo
pag. 364





Boxes
pag. 372



Break
pag. 382







Brisa
pag. 360



Empty
pag. 414



Halley
pag. 390

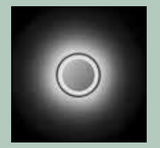


June
pag. 352

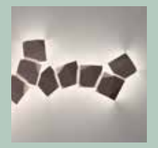


Meridiano
pag. 418





Micro
pag. 394



Origami
pag. 410



Palo Alto
pag. 406

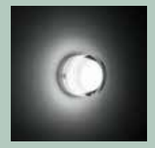


Plis Outdoor
pag. 396





Plus
pag. 392



Scotch
pag. 400



Tree
pag. 402





Wind
pag. 376

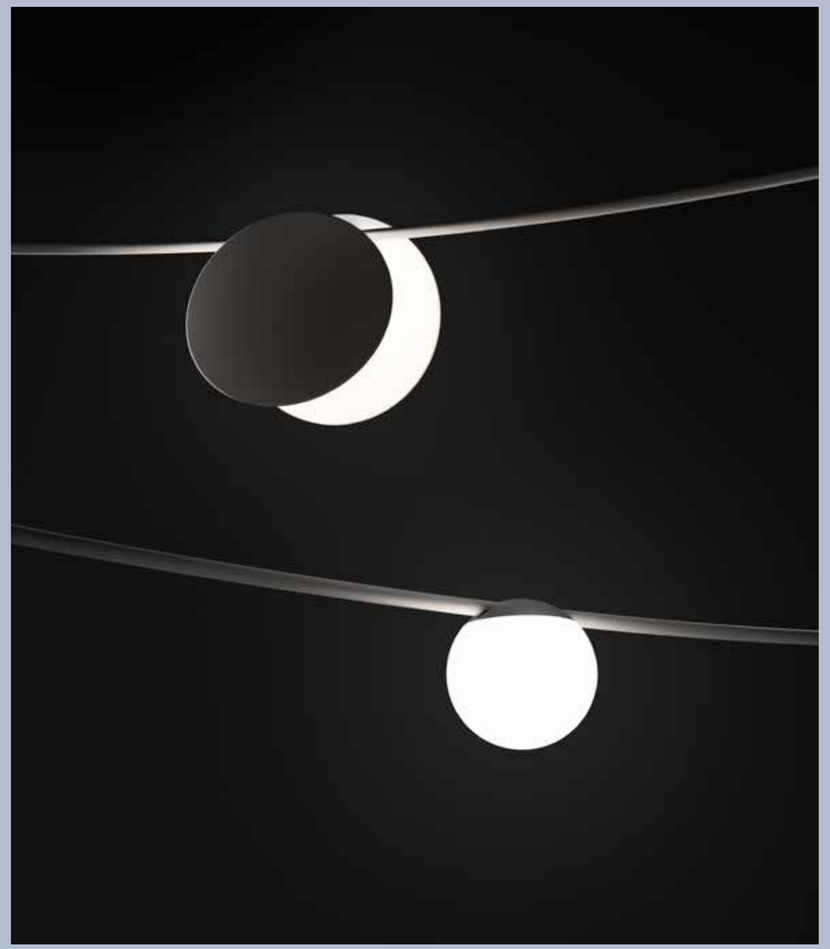




June

Design by Ana Mir + Emili Padrós (emiliana design studio).

June transports us to the summer, a time of festivals and celebrations when our lives move outdoors to the open air.

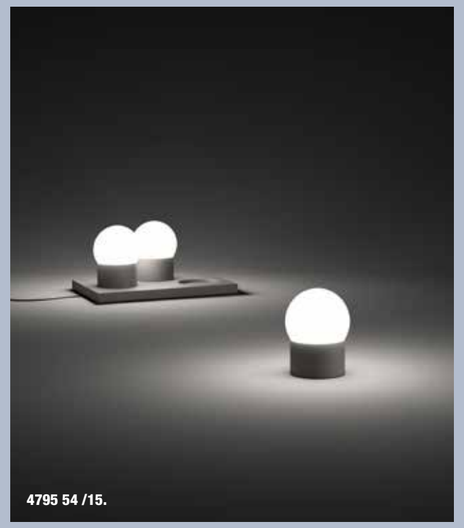




4790 54 /15. 4735 54 /10.

4765 54 /10.





4795 54 /15.

Tray with three units. Charge by contact /
Bandeja de tres unidades. Carga por contacto.



4765 54 /10.
4790 54 /15.

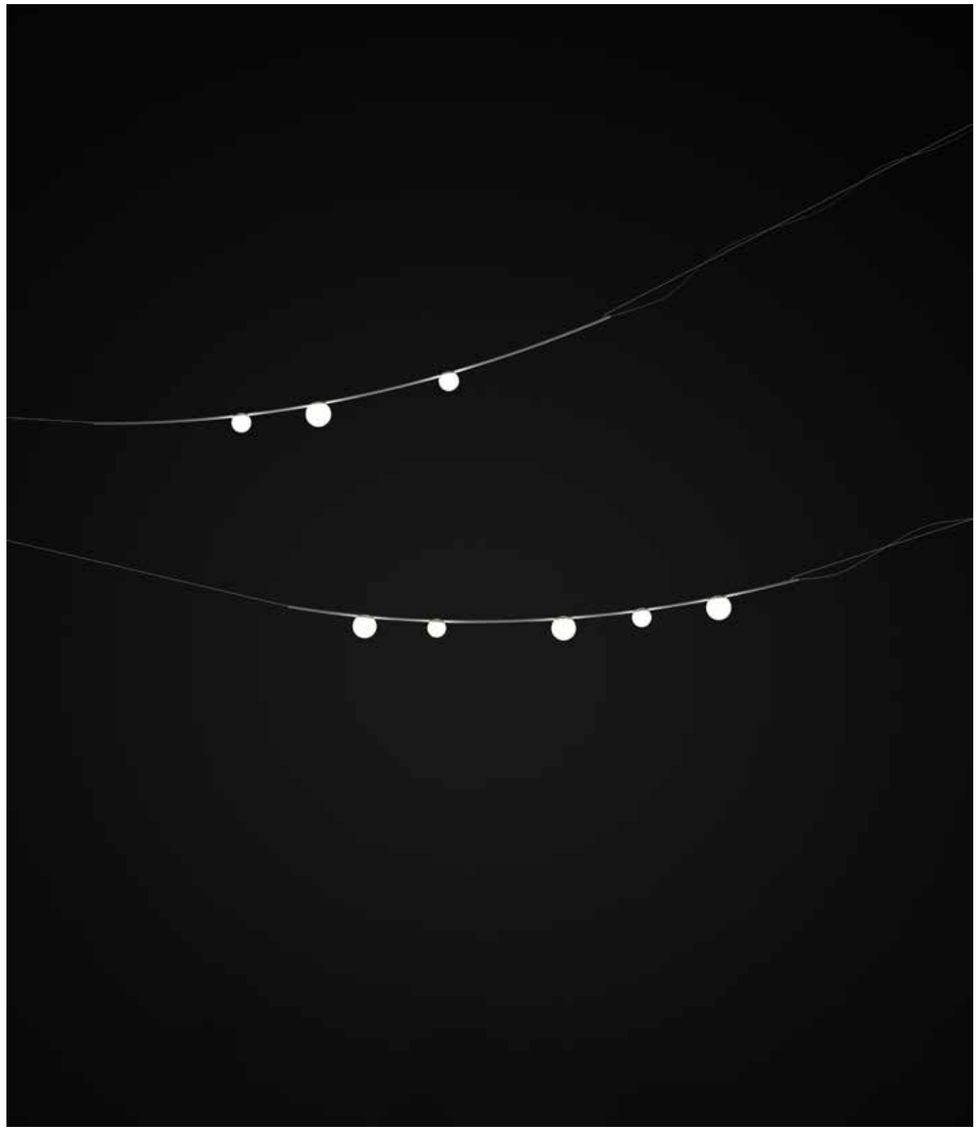


4790 54 /15. 4775 54 /10.



4775 54 /10.
4770 54 /10.



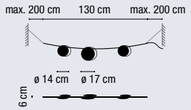


4745 54 /10. 4750 54 /10.

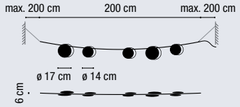


4790 54 /15. 4750 54 /10. 4730 54 /10.

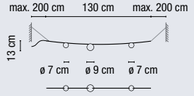
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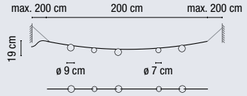
4735.



4745.



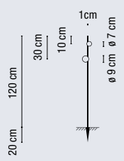
4750.



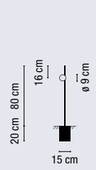
4770.



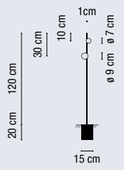
4775.



4780.



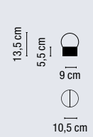
4785.



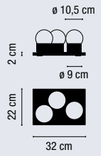
4765.



4790.



4795.



PVC+UV - diffuser / Difusor PVC+UV.	Garlands / Guirnaldas.	**4730** 54 /10.	3 x LED 1W 350mA.	LED IP65 CE Bi-volt	/10. 2700 ºK. Dimmable: No.	54 Matt dark-brown lacquer / Lacado marrón oscuro mate.
		4735 54 /10.	5 x LED 1W 350mA.			
Opal blowed glass diffuser / Difusor de vidrio soplado opal	Garlands / Guirnaldas.	**4745** 54 /10.	3 x LED 1W 350mA.	LED IP65 CE Bi-volt		
		4750 54 /10.	5 x LED 1W 350mA.	LED IP65 CE Bi-volt		
	Portables / Portables.	**4765** 54 /10.	1 x LED 1W 350mA.	LED IP65 CE Bi-volt	/10. 2700 ºK. Dimmable: No.	
		4790 54 /15. *	1 x LED 1W 350mA.	LED IP20 CE Bi-volt	/15. 2700 ºK. Dimmable: Push.	
		4795 54 /15. **	3 x LED 1W 350mA.	LED IP20 CE Bi-volt		
	Bollards / Balizas.	**4770** 54 /10. **4780** 54 /10.	1 x LED 1W 350mA.	LED IP65 CE Bi-volt	/10. 2700 ºK. Dimmable: No.	
		4775 54 /10. **4785** 54 /10.	2 x LED 1W 350mA.			

* Charge by removable cable / Carga mediante cable extraíble.
** Tray with three units. Charge by contact / Bandeja de tres unidades. Carga por contacto.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

4730 54 /10.





Brisa

Design by Lievore, Altherr, Molina.

Brisa is poetry, like a simple flower
with a hanging bloom, a bluebell that quite
unexpectedly provides the perfect light.



4635 54 /10. 4625 54 /10.

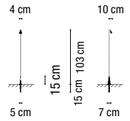




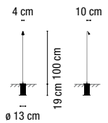
4625 54 /10. 4635 54 /10. 4640 54 /10.

Brisa

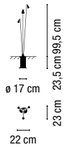
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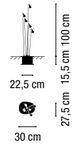
4630.



4635.



4640.



Polycarbonate diffuser / Difusor de policarbonato.

	Surface / Superficie.	**4625** 07 /10. **4625** 54 /10.	1 x LED 2,1W 700mA.	LED IP64 CE Bi-volt	07 Matt khaki lacquer / Lacado Khaki mate. 54 Matt oxide lacquer / Lacado óxido mate.	/10. 2700 ºK. Dimmable: No.
	Built-in / Empotrado.	**4630** 07 /10. **4630** 54 /10.	1 x LED 2,1W 700mA.	LED IP65 CE Bi-volt		
		4635 07 /10. **4635** 54 /10.	3 x LED 2,1W 700mA.			
		4640 07 /10. **4640** 54 /10.	5 x LED 2,1W 700mA.			

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



4640 07 /10. 4630 07 /10. 4635 07 /10.

Bamboo

Design by Antoni Arola & Enric Rodríguez.

When working on projects I always
try to use the minimum components possible
to achieve the maximum results.



4802 54 /10. 4803 54 /10. 4805 54 /10. 4804 54 /10.



4804 58 /10. 4802 58 /10. 4803 58 /10. 4804 58 /10. 4805 58 /10.



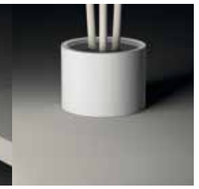
4812 54 /10.



4812 58 /10. 4810 58 /10.



Built-in / Empotrado.

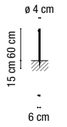


4815 18.
Accessory for the references
4810, 4811 and 4812 to surface installation /
Accesorio de las ref. 4810, 4811 y 4812
para instalar en superficie.

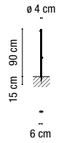


4815 18. 4812 58 /10.

4800.



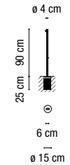
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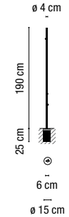
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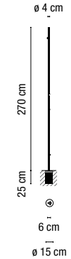
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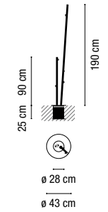
4804.



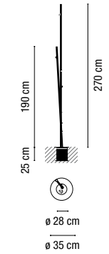
4805.



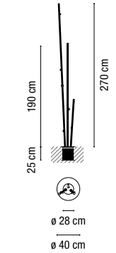
4810.



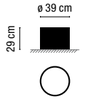
4811.



4812.



4815.



Methacrylate diffuser / Difusor de metacrilato.

LED IP65 CE Bi-volt

Surface / Superficie.	**4800** 07 /10. **4800** 54 /10. **4800** 58 /10.	1 x LED 2,1W 700mA.	
	4801 07 /10. **4801** 54 /10. **4801** 58 /10.	2 x LED 2,1W 700mA.	
Built-in / Empotrado.	**4802** 07 /10. **4802** 54 /10. **4802** 58 /10.	1 x LED 2,1W 700mA.	07 Matt khaki lacquer / Lacado khaki mate. 54 Matt oxide lacquer / Lacado óxido mate. 58 Off-white matt lacquer / Lacado blanco roto mate.
	4803 07 /10. **4803** 54 /10. **4803** 58 /10.	2 x LED 2,1W 700mA.	
	4804 07 /10. **4804** 54 /10. **4804** 58 /10.	3 x LED 2,1W 700mA.	
	4805 07 /10. **4805** 54 /10. **4805** 58 /10.	4 x LED 2,1W 700mA.	
	4810 07 /10. **4810** 54 /10. **4810** 58 /10.	5 x LED 2,1W 700mA.	
	4811 07 /10. **4811** 54 /10. **4811** 58 /10.	7 x LED 2,1W 700mA.	
	4812 07 /10. **4812** 54 /10. **4812** 58 /10.	9 x LED 2,1W 700mA.	
Surface installation accessory / Accesorio instalación superficie.	**4815** 18.	For ref. / Para ref. 4810. 4811. 4812.	18 Polymer concrete / Hormigón polímero.

/10.
2700 ºK.
Dimmable: No.

Check additional product specifications at the end of this catalogue: Technical information / Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



Surface / Superficie.



Built-in / Empotrado.



4802 54 /10. 4803 54 /10.





4803 54 /10. 4805 54 /10. 4802 54 /10.

4820.

Methacrylate diffuser / Difusor de metacrilato.

LED IP65 CE Bi-volt

4820 07 /10. **4820** 54 /10. **4820** 58 /10.	1 x LED 2,1W 700mA.	**07** Matt khaki lacquer / Lacado khaki mate. **54** Matt oxide lacquer / Lacado óxido mate. **58** Off-white matt lacquer / Lacado blanco roto mate.	**/10.** 2700 ºK. Dimmable: No.

Surface / Superficie.
Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



4820 54 /10.

Boxes

Design by Xuclà.

Three boxes piled one on top of the other, combining aesthetics and functionality with a geometric design to integrate seamlessly within landscapes and outdoor environments.

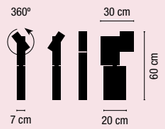




4600 07.



4600.



Sandblasted glass diffuser / Difusor de vidrio arenado.

IP65 CE

4600 07. **4600** 54.	1 x HCI G8,5 20W.	07 Matt khaki lacquer / Lacado khaki mate. 54 Matt oxide lacquer / Lacado óxido mate.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



4600 54.

Wind

Design by Jordi Vilardell.

A fresh and contemporary take on
the traditional design of lamp shades featuring
a groundbreaking manufacturing process.



4060 03.

4070 08. 4075 07.



4065 08. 4060 03.



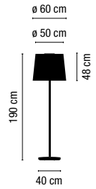
4055 03.



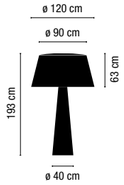
4055 03. 4055 08.

Wind

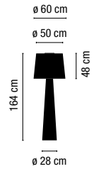
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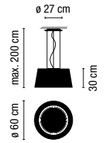
4060.



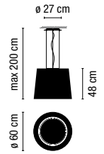
4065.



4070.



4075.





Pages: A-114 / 376. B-376.

Methacrylate diffuser / Difusor de metacrilato.

4055 03. **4055** 04. **4055** 07. **4055** 08.	1 x 2GX13 230V 40W (T5C)	IP64 CE	03 White fiberglass / Fibra de vidrio blanca. 04 Black fiberglass / Fibra de vidrio negra. 07 Green fiberglass / Fibra de vidrio verde. 08 Orange fiberglass / Fibra de vidrio naranja.
4060 03. **4060** 07. **4060** 08.	1 x 2GX13 230V 60W (T5C) 1 x LED 2,1W 700mA.	LED IP64 CE	03 White fiberglass / Fibra de vidrio blanca. 07 Green fiberglass / Fibra de vidrio verde. 08 Orange fiberglass / Fibra de vidrio naranja.
4065 03. **4065** 07. **4065** 08.	1 x 2GX13 230V 22W (T5C) 1 x LED 2,1W 700mA.		
4070 03. **4075** 03. **4070** 04. **4075** 04. **4070** 07. **4075** 07. **4070** 08. **4075** 08.	1 x 2GX13 230V 40W (T5C).	IP65 CE	03 White fiberglass / Fibra de vidrio blanca. 04 Black fiberglass / Fibra de vidrio negra. 07 Green fiberglass / Fibra de vidrio verde. 08 Orange fiberglass / Fibra de vidrio naranja.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

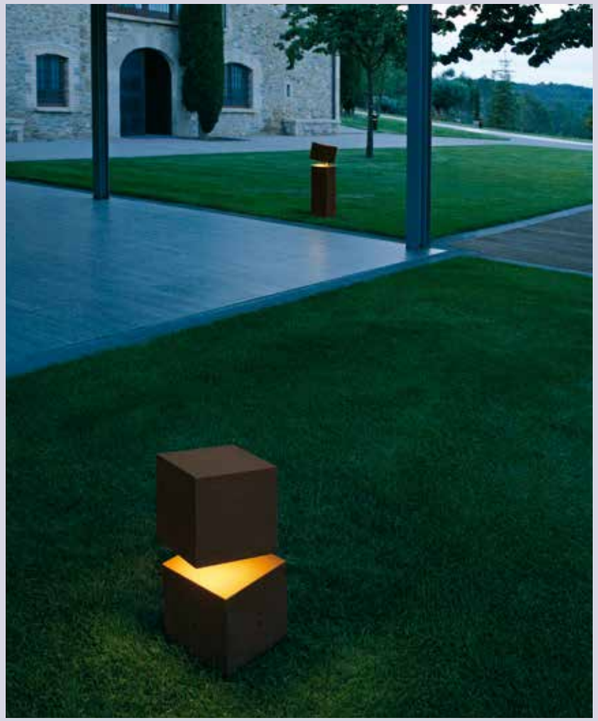


4075 03.

Break

Design by Xuclà & Alemany.

Designed to delight, surprise and stimulate the senses.
An outdoor light that could equally be read as sculpture.



4106 54 /10. 4101 54 /10.

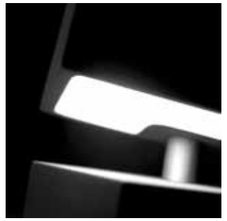


4108 54 /10.

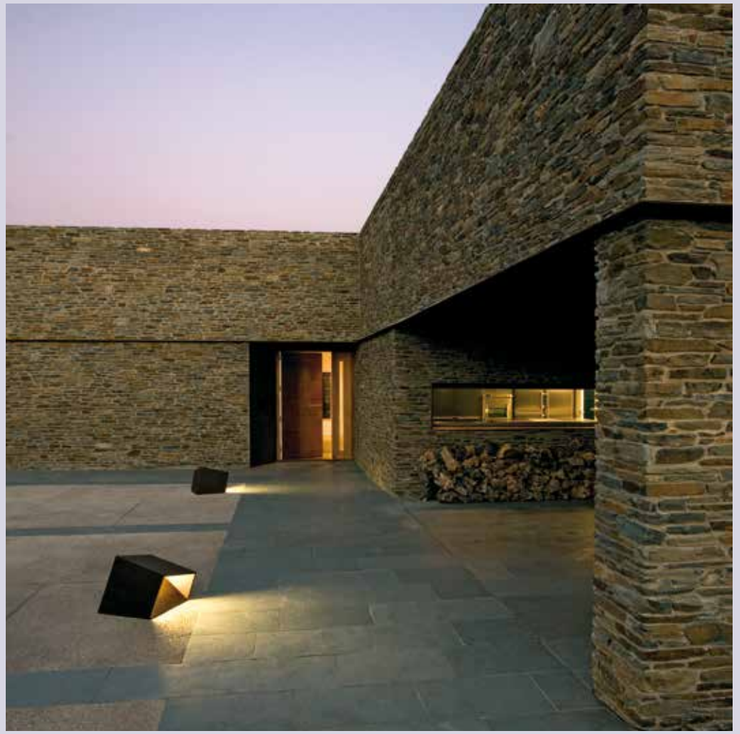




4101 80 /10.

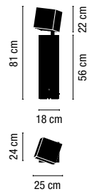




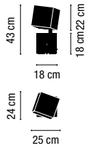


4108 54 /10.

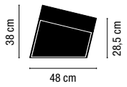
4101.



4106.



4108.



Methacrylate diffuser / Difusor de metacrilato.	**4108** 07 /10. **4108** 54 /10.	2 x LED STRIP 11,6W 350mA.	IP65 CE	07 Khaki lacquer / Lacado khaki. 54 Oxide lacquer / Lacado óxido.	/10. 2700 ºK. Dimmable: No.
Polycarbonate diffuser / Difusor de policarbonato.	**4101** 07 /10. **4106** 07 /10. **4101** 54 /10. **4106** 54 /10. **4101** 80 /10. **4106** 80 /10.	1 x LED 6,2W 350mA.	LED IP66 CE Bi-volt	07 Khaki lacquer / Lacado kaki. 54 Oxide lacquer / Lacado óxido. 80 Concrete / Hormigón.	

Check additional product specifications at the end of this catalogue: Technical information / Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



4110.



Methacrylate diffuser / Difusor de metacrilato.

LED IP66 CE Bi-volt

4110 07 /10. **4110** 54 /10. **4110** 80 /10.	1 x LED 2,1W 700mA.	07 Khaki lacquer / Lacado kaki. 54 Oxide lacquer / Lacado óxido. 80 Concrete / Hormigón.	/10. 2700 ºK. Dimmable: No.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



4110 80 /10.



4110 54 /10.

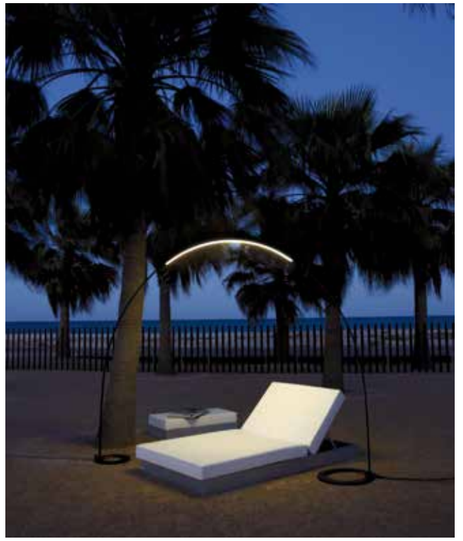
Halley

Design by Jordi Vilardell & Meritxell Vidal.

Halley's light is like a new comet passing over head: its arched beam generates a sculptural light cutting through the night to create a magical, warm and inviting atmosphere.



4150 04.



4150 04.



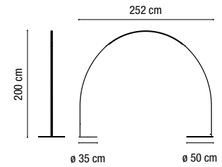
Easy assembly in any place

HALLEY is easy to move, assemble and disassemble, allowing it to be placed anywhere in a fast and simple way you want, with adjustable brightness.

Instalar fácilmente en cualquier rincón

HALLEY es de fácil transporte, montaje y desmontaje, permitiendo su instalación en cualquier rincón de forma rápida y sencilla.

4150.



Polycarbonate diffuser / Difusor de policarbonato.

LED IP64 CE

4150 04.	1 x LED STRIP 24V 21,6W.	**04** Black / Negro.

Check additional product specifications at the end of this catalogue: Technical information / Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Plus

Design by X. Claramunt & M. de Mas.

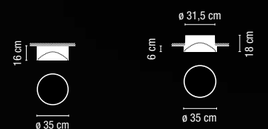
Plus is a “skylight” concept for the ceiling, providing a solution for creating a natural daylight atmosphere.



0630 03.



0630. 0631.



0635. 0636.



Pages: A-246. B-246 / 392.

Methacrylate diffuser / Difusor de metacrilato.

IP65 CE

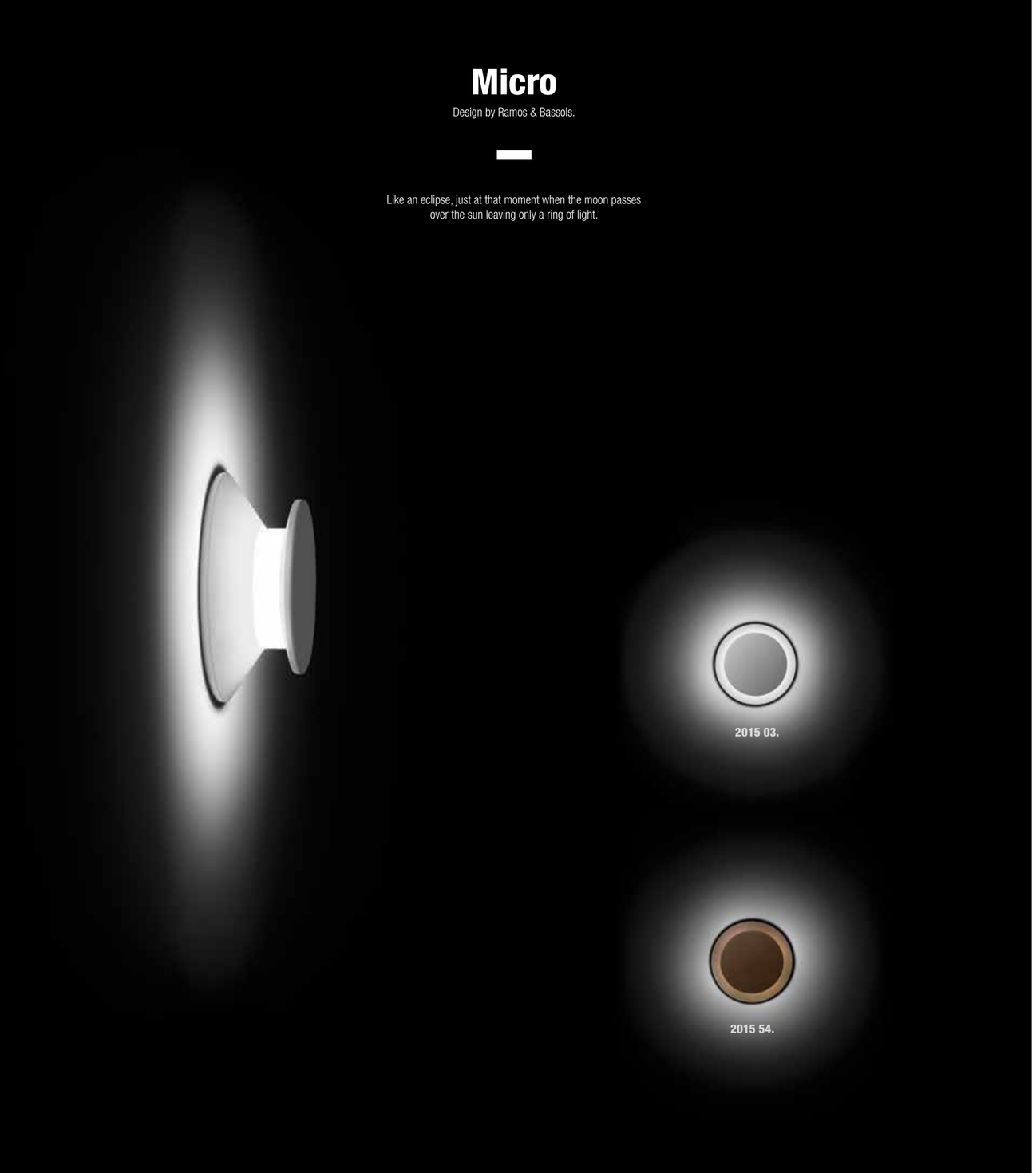
Dimmable version: electronic ballast (DALI System or push) / Versión regulable: reactancia electrónica (Sistema DALI o pulsador).	Surface fitting / Superficie.	**0630** 03.		1 x 2GX13 230V 55W (T5C).	**03** Matt white lacquer / Lacado blanco mate.
	Semi built-in / Semi empotrado.	**0635** 03.	ø 32,8 cm		
	Surface fitting / Superficie.	**0631** 03.			
	Semi built-in / Semi empotrado.	**0636** 03.	ø 32,8 cm		

Check additional product specifications at the end of this catalogue: Technical information / Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Micro

Design by Ramos & Bassols.

Like an eclipse, just at that moment when the moon passes over the sun leaving only a ring of light.



2015 03.

2015 54.



2015 03 /10.



2015 54 /10.

2015.

5 cm

ø 10 cm

ø 13,2 cm

A

Pages: A-298 / 394.

Polycarbonate diffuser / Difusor de policarbonato.

LED IP65 CE Bi-volt

2015 03 /10. **2015** 54 /10.	3 x LED 1W 350mA.	03 White lacquer / Lacado blanco. 54 Oxide lacquer / Lacado óxido.	/10. 2700 ºK. Dimmable: No.

Surface fitting / Superficie.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Plis Outdoor

Design by Ramos & Bassols.

A surprising design which brings the warm atmosphere
and textures of the indoors to the garden, terrace or porch.
Breaking down boundaries between inside and outside.





4040 03.

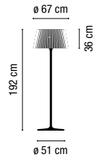


4030 03.



Top and bottom disc /
Disco superior e inferior.

4030. 4035.



4040.



Polyethylene diffuser / Difusor de polietileno.

White canopy / Florón blanco.		**4040** 03.	IP65 CE Bi-volt	2 x COMPACT FLUORESCENT E27 230V 23W.	03 White lacquer / Lacado blanco.
Portable version. Surface cable / Versión portátil. Cable en superficie.		**4030** 03.	IP64 CE Bi-volt		
Built-in cable / Cable empotrado.		**4035** 03.	IP65 CE Bi-volt		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



4030 30. 4040 03.

Plis Outdoor



4035 03. 4030 03.

Scotch

Design by Oscar & Sergi Devesa.

Rounded transparent glass featuring a very soft
and pleasing profile, almost imperceptible.



0962.



Pages: 262 / 330 / 400.

Pressed-glass diffuser / Difusor de vidrio prensado.

LED IP65 Bi-volt

0962 01 /10.	1 x LED PLATE 3W 350mA.	**01** Chrome / Cromo.	**/10.** 2700 ºK. Dimmable: No.

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.





Tree

Design by Pete Sans.

While the chameleon adopts the camouflage of its surroundings by mimicking its colours the Tree lamp adopts the forms of shrubs and vegetation to subtly blend with the garden.



4005 03. 4015 03.

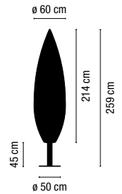


4015 14. 4010 14. 4005 03. 4000 03.

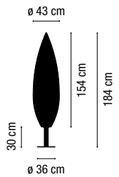


4010 03. **4000 03.**

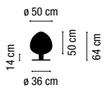
4000.



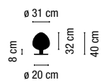
4005.



4010.



4015.



Polyethylene diffuser / Difusor de polietileno.

Installation: The product can be installed with an in-ground cable (IP65) or a surface cable (IP64) /	**4000** 03. **4000** 14.	2 x 2G11 230V 36W.	IP64 CE	03 White lacquer / Lacado blanco. 14 Oxide brown lacquer / Lacado marrón óxido.
	4005 03. **4005** 14.	2 x 2G11 230V 24W.		
Instalación: El producto puede instalarse con cable empotrado (IP65) o con cable de superficie (IP64).	**4010** 03. **4010** 14.	1 x COMPACT FLUORESCENT E27 230V 20W.	IP64 CE Bi-volt	
	4015 03. **4015** 14.	1 x COMPACT FLUORESCENT E27 230V 15W.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.



4010 03. **4000 03.**

Palo Alto

Design by Xuclà.

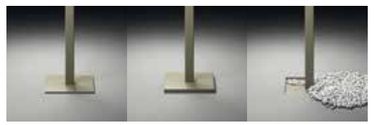
The visual language is based on the abstracted tree branch.
The irregular branch gives us the shape.



4510 54. 4515 54. 4520 54. 4525 54. 4630 54.



4535 54. 4536 54.





4515 07.

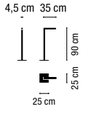


4536 54.

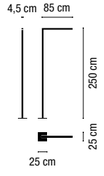


4510 54.

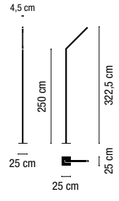
4510.



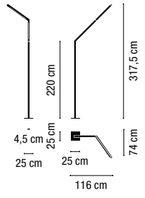
4515.



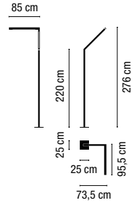
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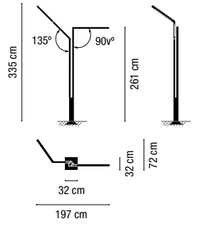
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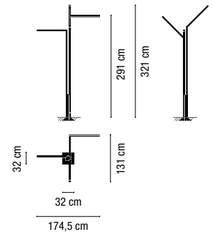
4530.



4535.



4536.



Polycarbonate diffuser / Difusor de policarbonato.

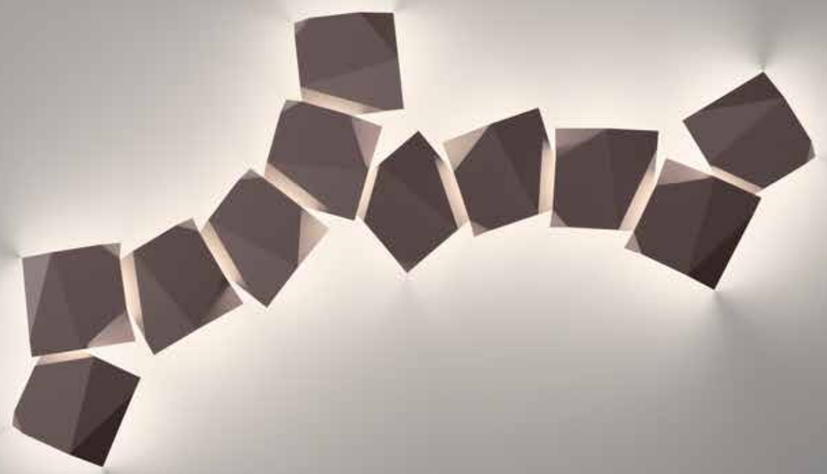
4510 07. **4510** 54.	1 x LED 2,1W 700mA.	LED IP65 CE	07 Matt khaki lacquer / Lacado khaki mate. 54 Matt oxide lacquer / Lacado óxido mate.
4515 07. **4520** 07. **4515** 54. **4520** 54.	1 x LED STRIP 24V 10W.	LED IP65 CE Bi-volt	
4525 07. **4530** 07. **4525** 54. **4530** 54.	2 x LED STRIP 24V 10W.		
4535 07. **4535** 54.	3 x LED STRIP 24V 10W.		
4536 07. **4536** 54.	4 x LED STRIP 24V 10W.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Origami

Design by Ramón Esteve.

Origami blends light functionality with an opportunity for artistic creation. Like a luminous creeper plant.





Origami

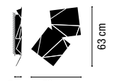
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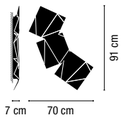
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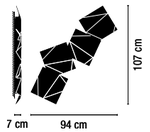
4504.



4506.



4508.



Pages: 288 / 410.

Policarbonate diffuser / Difusor de policarbonato.

LED IP65 CE

4500 03 /14. **4501** 03 /14. **4500** 07 /14. **4501** 07 /14. **4500** 54 /14. **4501** 54 /14.	1 x LED STRIP 6,5W 350mA.	03 Matt white lacquer / Lacado blanco mate. 07 Green oxide lacquer / Lacado verde óxido. 54 Oxide lacquer / Lacado óxido.	/14. 2700 ºK. Dimmable: TRIAC.
4504 03 /14. **4504** 07 /14. **4504** 54 /14.	2 x LED STRIP 6,5W 350mA.		
4506 03 /14. **4506** 07 /14. **4506** 54 /14.	3 x LED STRIP 6,5W 350mA.		
4508 03 /14. **4508** 07 /14. **4508** 54 /14.	4 x LED STRIP 6,5W 350mA.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

CREATE YOUR PRODUCT CONFIGURATION AT VIBIA.COM

Wall Arts

With only two designs you can create artistic layouts on the wall.
With a single power connection point and no need for insetting you can create whatever light murals you want, with adjustable brightness.

Wall Arts

Con sólo dos diseños pueden crearse configuraciones artísticas en la pared. Con un único punto de conexión eléctrica y sin necesidad de empotramiento, se pueden crear los murales luminosos que se desee, de intensidad lumínica regulable.



Create your product configuration quickly and easily at vibia.com

Go to vibia.com and discover the quickest, most efficient way to configure a unique lighting mural with Origami.

Crea tu configuración de producto rápido y fácil en vibia.com

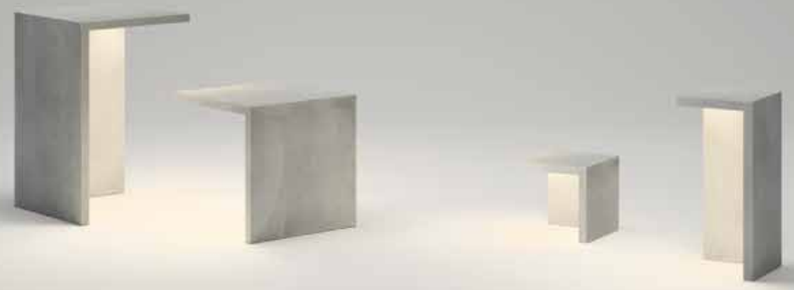
Entra en vibia.com y descubre la manera más rápida y eficiente de configurar un mural lumínico único con Origami.



Empty

Design by Xuclà.

Empty can be completely integrated within outdoor spaces thanks to its clean silhouette and geometric lines, combining the functions of lantern and outdoor furniture, a catalyst for moments of relaxation and calm.



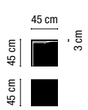
4130 18 /30. 4125 18 /30. 4135 58 /30. 4136 58 /30.



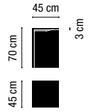


4130 18 /30. 4125 18 /30.

4125.



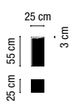
4130.



4135.



4136.



Acrylic diffuser / Difusor de metacrilato.

LED IP65 CE Bi-volt

4125 18 /30. **4130** 18 /30.	2 x LED STRIP 24V 8,6W.	18 Grey polymer concrete / Hormigón polímero gris.	/30. 3500 ºK. Dimmable: No.
4135 18 /30. **4136** 18 /30.	2 x LED STRIP 24V 4,3W.		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.







4130 18 /30. 4125 18 /30.

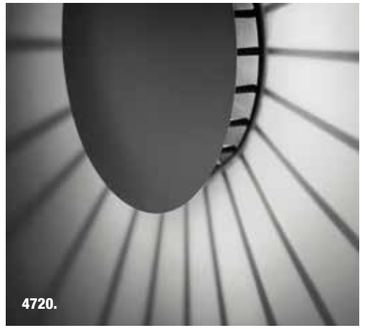
Meridiano

Design by Jordi Vilardell & Meritxell Vidal.

Meridiano is pure emotion, an attitude to space, a playful interpretation of outdoor furniture and lighting and the enjoyment of nature.







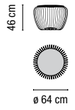


Surface mounted wall lamp /
Aplique instalado en superficie.

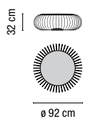


Without LED / Sin LED

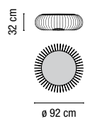
4710.



4715.



4717.



4720.



Glass diffuser / Difusor de vidrio.	**4710** 07 /10. **4715** 07 /10. **4710** 58 /10. **4715** 58 /10. **4710** 62 /10. **4715** 62 /10.	1 x LED 7,7W 700mA.	LED IP64 CE Bi-volt	07 Matt khaki lacquer / Lacado khaki mate. 58 Off-white matt lacquer / Lacado blanco roto mate. 62 Matt green lacquer / Lacado verde mate.	/10. 2700 ºK. Dimmable: No.
	4717 07. **4717** 58. **4717** 62.	Without LED / Sin LED			
Policarbonate diffuser / Difusor de policarbonato.	**4720** 07 /10. **4720** 58 /10. **4720** 62 /10.	1 x LED 7,7W 700mA.	LED IP65 CE Bi-volt		

Check additional product specifications at the end of this catalogue: Technical information /
Consultar especificaciones adicionales del producto al final del catálogo: Información Técnica.

Professional Area at vibia.com / Área Profesional en vibia.com

A new way of Working

We believe in **cooperation** and we bring you new ways to **collaborate** and online tools at **vibia.com** that we will help to work together efficiently. We propose a new way of working to have successful lighting projects.

Una nueva manera de Trabajar

Creemos en la **cooperación**, por eso te proponemos nuevas formas de **colaboración** y te brindamos nuevas herramientas online en **vibia.com** que nos ayudarán a trabajar juntos de un modo mucho más eficiente, para que tus proyectos de iluminación sean un éxito.

Download all the information you need

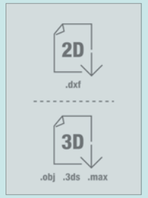
Check and download all product information you need for your projects in one click:

Descarga toda la información que necesitas

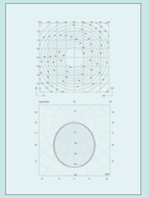
Consulta y descarga toda la información actualizada de producto que necesites para tus proyectos en un solo clic:



Spec sheet /
Ficha técnica.



2D, 3D /
2D, 3D.



Photometry /
Fotometrías.



HD images /
Fotos en alta resolución.



Project report /
Memoria de proyecto.



Product lists /
Listas de productos.



Product configuration
spec sheet /
Ficha de creación.



Installation instructions /
Manual de instalación.

Technical information

Product specifications subject to change without notice.
Please check vibia.com for updated information.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
Algorithm	**0820** 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 137,2 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0820 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 137,2 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0825 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 1372,4 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0825 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 1372,4 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0830 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 823,4 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0830 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 823,4 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0835 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 1372,4 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0835 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 1372,4 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0840 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 1921,4 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0840 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 1921,4 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0845 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 1921,4 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0845 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 1921,4 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0850 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 3980,1 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0850 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 3980,1 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0855 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 686,2 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0855 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 686,2 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0860 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 1784,1 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0860 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 1784,1 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0865 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 3431,1 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.

Product specifications subject to change without notice.
Please check vibia.com for updated information.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	0865 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 3431,1 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0870 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 2058,6 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0870 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 2058,6 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0875 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 3293,8 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0875 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 3293,8 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0880 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 1646,9 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0880 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 1646,9 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0885 18 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt graphite lacquer	ADAPTA RF9913WX	2760 K. CRI >80. 3293,8 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
	0885 93 /1A	Ball: Blowed glass Glass fixation: Aluminum Ceiling rose: Steel	Diffuser: PC Hanging structure: Steel	Matt white lacquer	RAL 9016	2760 K. CRI >80. 3293,8 lm. 43,5 lm/W.	Constant Current 1050 mA. 100-240V. 50/60Hz.
Alpha	**7920** 03 /10	Box: Zamak	Lid: Steel	Matt white lacquer and chrome	RAL 9016	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7920 04 /10	Box: Zamak	Lid: Steel	Matt black lacquer and chrome	RAL 9005	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7920 18 /10	Box: Zamak	Lid: Steel	Matt graphite lacquer and black	RAL 7016	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7920 93 /10	Box: Zamak	Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7925 03 /10	Box: Zamak	Lid: Steel	Matt white lacquer and chrome	RAL 9016	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7925 04 /10	Box: Zamak	Lid: Steel	Matt black lacquer and chrome	RAL 9005	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7925 18 /10	Box: Zamak	Lid: Steel	Matt graphite lacquer and black	RAL 7016	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7925 93 /10	Box: Zamak	Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7930 03 /10	Plate: Zamak	Lid: Steel	Matt white lacquer and chrome	RAL 9016	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7930 04 /10	Plate: Zamak	Lid: Steel	Matt black lacquer and chrome	RAL 9005	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7930 18 /10	Plate: Zamak	Lid: Steel	Matt graphite lacquer and black	RAL 7016	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7930 93 /10	Plate: Zamak	Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7935 03 /10	Plate: Zamak	Lid: Steel	Matt white lacquer and chrome	RAL 9016	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7935 04 /10	Plate: Zamak	Lid: Steel	Matt black lacquer and chrome	RAL 9005	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	7935 18 /10	Plate: Zamak	Lid: Steel	Matt graphite lacquer and black	RAL 7016	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7935 93 /10	Plate: Zamak	Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7940 03 /10	Diffuser: Polycarbonate Lid: Zamak	Body: Aluminum Lid: Aluminum	Matt white lacquer and chrome	RAL 9016	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7940 04 /10	Diffuser: Polycarbonate Lid: Zamak	Body: Aluminum Lid: Aluminum	Matt black lacquer and chrome	RAL 9005	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7940 18 /10	Diffuser: Polycarbonate Lid: Zamak	Body: Aluminum Lid: Aluminum	Matt graphite lacquer and black	RAL 7016	2700 K. CRI >80. 199,3 lm. 94,90 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7940 93 /10	Diffuser: Polycarbonate Lid: Zamak	Body: Aluminum Lid: Aluminum	Matt white lacquer	RAL 9016	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7950 03 /10	Diffuser: Polycarbonate Lid: Zamak	Body: Aluminum Lid: Aluminum	Matt white lacquer and chrome	RAL 9016	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7950 04 /10	Diffuser: Polycarbonate Lid: Zamak	Body: Aluminum Lid: Aluminum	Matt black lacquer and chrome	RAL 9005	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7950 18 /10	Diffuser: Polycarbonate Lid: Zamak	Body: Aluminum Lid: Aluminum	Matt graphite lacquer and black	RAL 7016	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7950 93 /10	Diffuser: Polycarbonate Lid: Zamak	Body: Aluminum Lid: Aluminum	Matt white lacquer	RAL 9016	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7955 03 /10	Diffuser: Polycarbonate Lid: Zamak	Body: Aluminum Lid: Aluminum	White lacquer	RAL 9016	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	7955 04 /10	Diffuser: Polycarbonate Lid: Zamak	Body: Aluminum Lid: Aluminum	Black lacquer	RAL 9005	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
Ameba	**2200** 03	Body: Polyurethane foam Lid: Zamak	Diffuser: Methacrylate Lid: Aluminum	Matt white lacquer	RAL 9010	—	—
	2200 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
	2201 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	2201 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
	2205 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	2205 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
	2206 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	2206 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
	2210 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	2210 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
	2211 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	2211 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
	2215 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	2215 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
	2216 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—

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	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	2216 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
	2220 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	2220 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
	2221 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	2221 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
	2225 01	Canopy Plate: Steel		Chrome	Metallic finish	—	—
	2226 01	Canopy Plate: Steel		Chrome	Metallic finish	—	—
	2230 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	2230 18	Body: Polyurethane foam	Diffuser: Methacrylate	Graphite grey	RAL 7016	—	—
Balance	**5189** 01	Vertical tube: Aluminum Base: Steel	Arm: Inox Shade: Aluminum-weft	Chrome	Metallic finish	—	—
	5189 18	Vertical tube: Aluminum Base: Steel	Arm: Inox Shade: Aluminum-weft	Graphite grey	RAL 7016	—	—
	5189 30	Vertical tube: Aluminum Base: Steel	Arm: Inox Shade: Aluminum-weft	Matt nickel	Metallic finish	—	—
	5190 01	Vertical tube: Aluminum Base: Steel	Arm: Inox Shade: Cotton	Chrome	Metallic finish	—	—
	5190 30	Vertical tube: Aluminum Base: Steel	Arm: Inox Shade: Cotton	Matt nickel	Metallic finish	—	—
	5191 01	Vertical tube: Aluminum Base: Steel	Arm: Inox Shade: Cotton	Chrome	Metallic finish	—	—
	5191 30	Vertical tube: Aluminum Base: Steel	Arm: Inox Shade: Cotton	Matt nickel	Metallic finish	—	—
	5192 01	Vertical tube: Aluminum Base: Steel	Arm: Inox Shade: Aluminum-weft	Chrome	Metallic finish	—	—
	5192 18	Vertical tube: Aluminum Base: Steel	Arm: Inox Shade: Aluminum-weft	Matt graphite lacquer	RAL 7016	—	—
	5192 30	Vertical tube: Aluminum Base: Steel	Arm: Inox Shade: Aluminum-weft	Matt nickel	Metallic finish	—	—
Bamboo	**4800** 07 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4800 54 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4800 58 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4801 07 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4801 54 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4801 58 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4802 07 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4802 54 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	4802 58 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4803 07 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4803 54 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4803 58 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4804 07 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4804 54 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4804 58 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4805 07 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 797,2 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4805 54 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 797,2 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4805 58 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 797,2 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4810 07 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 996,5 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4810 54 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 996,5 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4810 58 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 996,5 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4811 07 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 1395 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4811 54 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 1395 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4811 58 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 1395 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4812 07 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 1793,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4812 54 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 1793,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4812 58 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 1793,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4815 18	Base: Concrete	Diffuser: Methacrylate	Whitey polymer concrete	RAL 7040	—	—
	4820 07 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4820 54 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4820 58 /10	Cane: Resin + fiberglass	Diffuser: Methacrylate	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
Big	**0530** 01	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	—	—
	0530 93	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	—	—
	0531 01	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	—	—

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	0531 93	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	—	—
	0532 01 /2B	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	3000 K. CRI >80. 8944 lm. 132,3 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0532 01 /4B	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	4000 K. CRI >80. 9544 lm. 141,1 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0532 93 /2B	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	3000 K. CRI >80. 8944 lm. 132,3 lm/W	Constant Current 400 mA. 230V. 50Hz.
	0532 93 /4B	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	4000 K. CRI >80. 9544 lm. 141,1 lm/W	Constant Current 400 mA. 230V. 50Hz.
	0533 01 /2B	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	3000 K. CRI >80. 8944 lm. 132,3 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0533 01 /4B	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	4000 K. CRI >80. 9544 lm. 141,1 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0533 93 /2B	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	3000 K. CRI >80. 8944 lm. 132,3 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0533 93 /4B	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	4000 K. CRI >80. 9544 lm. 141,1 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0535 01	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	—	—
	0535 93	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	—	—
	0536 01	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	—	—
	0536 93	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	—	—
	0537 01 /2B	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	3000 K. CRI >80. 8944 lm. 132,3 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0537 01 /4B	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	4000 K. CRI >80. 9544 lm. 141,1 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0537 93 /2B	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	3000 K. CRI >80. 8944 lm. 132,3 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0537 93 /4B	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	4000 K. CRI >80. 9544 lm. 141,1 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0538 01 /2B	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	3000 K. CRI >80. 8944 lm. 132,3 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0538 01 /4B	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	4000 K. CRI >80. 9544 lm. 141,1 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0538 93 /2B	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	3000 K. CRI >80. 8944 lm. 132,3 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0538 93 /4B	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	4000 K. CRI >80. 9544 lm. 141,1 lm/W.	Constant Current 400 mA. 230V. 50Hz.
	0540 01	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	—	—
	0540 93	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	—	—
	0543 01	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	—	—
	0543 93	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	—	—
	0544 01	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	—	—
	0544 93	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	—	—

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	0546 01	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	—	—
	0546 93	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	—	—
	0547 01	Shade: Methacrylate	Ring: Steel	Chrome	Metallic finish	—	—
	0547 93	Shade: Methacrylate	Ring: Steel	Matt white lacquer	RAL 9010	—	—
Boxes	**4600** 08	Head: Aluminum Box: Steel	Diffuser: Glass	Khaki lacquer	RAL 7006	—	—
	4600 55	Head: Aluminum Box: Steel	Diffuser: Glass	Matt oxide lacquer	RAL 8017	—	—
Break	**4101** 07 /10	Head: Polyurethane Base: Polyurethane	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 580 lm. 93,5 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	4101 54 /10	Head: Polyurethane Base: Polyurethane	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 580 lm. 93,5 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	4101 80 /10	Head: Polyurethane Base: Polyurethane	Diffuser: Methacrylate	Concrete	natural finish	2700 K. CRI >80. 580 lm. 93,5 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	4106 07 /10	Head: Polyurethane Base: Polyurethane	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 580 lm. 93,5 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	4106 54 /10	Head: Polyurethane Base: Polyurethane	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 580 lm. 93,5 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	4106 80 /10	Head: Polyurethane Base: Polyurethane	Diffuser: Methacrylate	Concrete	natural finish	2700 K. CRI >80. 580 lm. 93,5 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	4108 07 /10	Box: Steel	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700K. CRI >80. 2532 lm. 109,1 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	4108 54 /10	Box: Steel	Diffuser: Methacrylate	Oxide lacquer	RAL 8017	2700K. CRI >80. 2532 lm. 109,1 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	4110 07 /10	Body: Aluminum	Diffuser: Methacrylate	Khaki lacquer	RAL 7006	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4110 54 /10	Body: Aluminum	Diffuser: Methacrylate	Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4110 80 /10	Body: Aluminum	Diffuser: Methacrylate	Concrete	natural finish	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
Brisa	**4625** 07 /10	Shade and Base: Aluminum Disc: Stainless steel	Vertical tube: Steel	Khaki lacquer	RAL 7006	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4625 54 /10	Shade and Base: Aluminum Disc: Stainless steel	Vertical tube: Steel	Matt oxide lacquer	RAL 8017	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4630 07 /10	Shade and Base: Aluminum Disc: Stainless steel	Vertical tube: Steel	Khaki lacquer	RAL 7006	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4630 54 /10	Shade and Base: Aluminum Disc: Stainless steel	Vertical tube: Steel	Matt oxide lacquer	RAL 8017	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4635 07 /10	Shade and Base: Aluminum Disc: Stainless steel	Vertical tube: Steel	Khaki lacquer	RAL 7006	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	4635 54 /10	Shade and Base: Aluminum Disc: Stainless steel	Vertical tube: Steel	Matt oxide lacquer	RAL 8017	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	4640 07/10	Shade and Base: Aluminum Disc: Stainless steel	Vertical tube: Steel	Khaki lacquer	RAL 7006	2700 K. CRI >80. 996,5 lm. 94,9 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	4640 54 /10	Shade and Base: Aluminum Disc: Stainless steel	Vertical tube: Steel	Matt oxide lacquer	RAL 8017	2700 K. CRI >80. 996,5 lm. 94,9 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
Centric	**5700** 58 /1B	Body: ABS Diffuser: Methacrylate	Ceiling rose: Steel	Matt cream lacquer	NCS S 2005-Y20R + NCS S 0502-Y	2700 K. CRI >80. 3372 lm. 145,3 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.

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	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	5700 93 /1B	Body: ABS Diffuser: Methacrylate	Ceiling rose: Steel	Matt white lacquer	RAL 9010 Matt	2700 K. CRI >80. 3372 lm. 145,3 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	5710 58 /1B	Body: ABS Diffuser: Methacrylate	Ceiling rose: Steel	Matt cream lacquer	NCS S 2005-Y20R + NCS S 0502-Y	2700 K. CRI >80. 3372 lm. 145,3 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	5710 93 /1B	Body: ABS Diffuser: Methacrylate	Ceiling rose: Steel	Matt white lacquer	RAL 9010 Matt	2700 K. CRI >80. 3372 lm. 145,3 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
Cosmos	**2500** 14 /1B	Diffuser: Polycarbonate Body: ABS	Canopy Plate: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 451,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2500 62 /1B	Diffuser: Polycarbonate Body: ABS	Canopy Plate: Steel	Matt green lacquer	PANTONE 5645	2700 K. CRI >80. 451,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2500 66 /1B	Diffuser: Polycarbonate Body: ABS	Canopy Plate: Steel	Matt light-grey lacquer	PANTONE 403	2700 K. CRI >80. 451,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2501 14 /1B	Diffuser: Polycarbonate Body: ABS	Canopy Plate: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 451,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2501 62 /1B	Diffuser: Polycarbonate Body: ABS	Canopy Plate: Steel	Matt green lacquer	PANTONE 5645	2700 K. CRI >80. 451,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2501 66 /1B	Diffuser: Polycarbonate Body: ABS	Canopy Plate: Steel	Matt light-grey lacquer	PANTONE 403	2700 K. CRI >80. 451,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2502 03 /1B	Diffuser: Polycarbonate Body: Polyurethane	Canopy Plate: Steel	Matt white lacquer	RAL 9010	2700 K. CRI >80. 573,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2510 62 /1A	Diffuser: Polycarbonate Body: ABS	Canopy Plate: Steel	Matt green lacquer, matt chocolate lacquer and matt light-grey lacquer	Various	2700 K. CRI >80. 1355,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2511 62 /1A	Diffuser: Polycarbonate Body: ABS + Polyurethane	Canopy Plate: Steel	Matt green lacquer, matt white laquer and matt chocolate lacquer	Various	2700 K. CRI >80. 1477,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2511 66 /1A	Diffuser: Polycarbonate Body: ABS + Polyurethane	Canopy Plate: Steel	Matt light-grey lacquer, matt white lacquer and matt chocolate lacquer	Various	2700 K. CRI >80. 1477,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2515 62 /1A	Diffuser: Polycarbonate Body: ABS	Canopy Plate: Steel	Matt green lacquer, matt light-grey lacquer and matt chocolate lacquer	Various	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2516 62 /1A	Diffuser: Polycarbonate Body: ABS + Polyurethane	Canopy Plate: Steel	Matt white lacquer, matt green lacquer and matt chocolate lacquer	Various	2700 K. CRI >80. 2051,2 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
Curtain	**7140** 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7140 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7141 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7141 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7150 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7150 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7151 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7151 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	7160 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7160 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7161 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7161 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7170 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7170 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7171 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7171 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2635,5 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7180 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7180 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7181 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7181 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7190 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7190 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7191 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7191 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7200 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7200 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7201 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7201 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 4612,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7210 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7210 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7211 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7211 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7220 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7220 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	7221 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7221 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7230 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7230 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7231 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7231 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 5929,9 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7250 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 8565,4 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7250 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 8565,4 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7251 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 8565,4 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7251 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 8565,4 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7260 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 9224,3l m. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7260 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 9224,3 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7261 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 9224,3 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7261 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 9224,3 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7270 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 9883,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7270 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 9883,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7271 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 9883,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7271 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 9883,2 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7280 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 10541,1 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7280 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 10541,1 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7281 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 10541,1 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7281 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 10541,1 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7290 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 11859,8 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7290 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 11859,8 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7291 18 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt graphite lacquer	ADAPTA RF 9913 WX	2700 K. CRI >80. 11859,8 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	7291 93 /1B	Profile: Aluminum Diffuser: Polycarbonate	Curtain: SARGA	Matt white lacquer	RAL 9016	2700 K. CRI >80. 11859,8 lm. 156,8 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
Domo	**8200** 03 /12	Body: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	8201 03 /12	Body: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	8205 03/12	Body: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	8206 03/12	Body: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	8210 03/12	Body: Aluminum		Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	8210 07 /12	Body: Aluminum		Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	8210 08 /12	Body: Aluminum		Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	8211 07 /12	Body: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	8211 08 /12	Body: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 597,9 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
Empty	**4125** 18 /30	Body: Concrete	Diffuser: Methacrylate	Grey polymer concrete	RAL 7040	3500 K. CRI >70. 1247,2 lm. 72,5 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4125 58 /30	Body: Concrete	Diffuser: Methacrylate	White polymer concrete	RAL 1013	3500 K. CRI >70. 1247,2 lm. 72,5 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4130 18 /30	Body: Polyethylene	Diffuser: Methacrylate	Grey polymer concrete	RAL 7040	3500 K. CRI >70. 1247,2 lm. 72,5 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4130 58 /30	Body: Polyethylene	Diffuser: Methacrylate	White polymer concrete	RAL 1013	3500 K. CRI >70. 1247,2 lm. 72,5 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4135 18 /30	Body: Polyethylene	Diffuser: Methacrylate	Grey polymer concrete	RAL 7040	3500 K. CRI >70. 566,8 lm. 65,9 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4135 58 /30	Body: Polyethylene	Diffuser: Methacrylate	White polymer concrete	RAL 1013	3500 K. CRI >70. 566,8 lm. 65,9 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4136 18 /30	Body: Polyethylene	Diffuser: Methacrylate	Grey polymer concrete	RAL 7040	3500 K. CRI >70. 566,8 lm. 65,9 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4136 58 /30	Body: Polyethylene	Diffuser: Methacrylate	White polymer concrete	RAL 1013	3500 K. CRI >70. 566,8 lm. 65,9 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
Flamingo	**1510** 18 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1510 20 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1510 67 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Gloss copper	Metallic finish	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1510 93 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1515 18 /15	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1515 20 /15	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1515 67 /15	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Gloss copper	Metallic finish	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1515 93 /15	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1520 18 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.

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	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	1520 20 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1520 67 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Gloss copper	Metallic finish	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1520 93 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1525 18 /15	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1525 20 /15	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1525 67 /15	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Gloss copper	Metallic finish	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1525 93 /15	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1388,8 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1530 18 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1530 20 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1530 67 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Gloss copper	Metallic finish	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1530 93 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1535 18 /15	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1535 20 /15	Shade: Methacrylatee LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1535 67 /15	Shade: Methacrylatee LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Gloss copper	Metallic finish	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1535 93 /15	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1540 18 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 694,4 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1540 20 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 694,4 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1540 67 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Gloss copper	Metallic finish	2700 K. CRI >80. 694,4 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1540 93 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 694,4 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1550 18 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1550 20 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1550 67 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Gloss copper	Metallic finish	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1550 93 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1560 18 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1560 20 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1560 67 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Gloss copper	Metallic finish	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	1560 93 /1B	Shade: Methacrylate LED support: Aluminum	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2083,2 lm. 124 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
Flex	**0750** 03	Head and Arm: Aluminum	Base: Steel	Shiny white lacquer	RAL 9016	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	0750 18	Head and Arm: Aluminum	Base: Steel	Shiny graphite lacquer	RAL 7016	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	0751 03	Head and Arm: Aluminum	Base: Steel	Matt white lacquer	RAL 9016	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	0751 18	Head and Arm: Aluminum	Base: Steel	Matt graphite lacquer	RAL 7016	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	0755 03	Head and Arm: Aluminum	Base: Steel	Shiny white lacquer	RAL 9016	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	0755 18	Head and Arm: Aluminum	Base: Steel	Shiny graphite lacquer	RAL 7016	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	0756 03	Head and Arm: Aluminum	Base: Steel	Matt white lacquer	RAL 9016	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	0756 18	Head and Arm: Aluminum	Base: Steel	Matt graphite lacquer	RAL 7016	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
Fold	**4200** 06 /10	Body: Aluminum		Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 398,5 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4200 07 /10	Body: Aluminum		Matt green lacquer	PANTONE 385	2700 K. CRI >80. 398,5 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4200 14 /10	Body: Aluminum		Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 398,5 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4200 58 /10	Body: Aluminum		Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 398,5 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4201 06 /10	Body: Aluminum		Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 797,1 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4201 07 /10	Body: Aluminum		Matt green lacquer	PANTONE 385	2700 K. CRI >80. 797,1 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4201 14 /10	Body: Aluminum		Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 797,1 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4201 58 /10	Body: Aluminum		Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 797,1 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4202 06 /10	Body: Aluminum		Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 1195,7 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4202 07 /10	Body: Aluminum		Matt green lacquer	PANTONE 385	2700 K. CRI >80. 1195,7 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4202 14 /10	Body: Aluminum		Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1195,7 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4202 58 /10	Body: Aluminum		Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 1195,7 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4204 06 /10	Body: Aluminum		Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 1594,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4204 07 /10	Body: Aluminum		Matt green lacquer	PANTONE 385	2700 K. CRI >80. 1594,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4204 14 /10	Body: Aluminum		Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1594,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4204 58 /10	Body: Aluminum		Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 1594,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4205 06 /10	Body: Aluminum		Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 1594,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	4205 07 /10	Body: Aluminum		Matt green lacquer	PANTONE 385	2700 K. CRI >80. 1594,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4205 14 /10	Body: Aluminum		Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1594,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4205 58 /10	Body: Aluminum		Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 1594,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4207 06 /10	Body: Aluminum		Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 2790 lm. 94,8 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4207 07 /10	Body: Aluminum		Matt green lacquer	PANTONE 385	2700 K. CRI >80. 2790 lm. 94,8 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4207 14 /10	Body: Aluminum		Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 2790 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4207 58 /10	Body: Aluminum		Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 2790 lm. 94,8 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
Fold Built-In	**4210** 03 /10	Plate: Plaster Diffuser: Methacrylate	Lid: Steel	White	natural finish	2700 K. CRI >80. 398,6 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4211 03 /10	Plate: Plaster Diffuser: Methacrylate	Lid: Steel	White	natural finish	2700 K. CRI >80. 1195,7 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
Funnel	**2004** 01	Body: Aluminum		Chrome	Metallic finish	—	—
	2004 03	Body: Aluminum		White lacquer	RAL 9003	—	—
	2004 04	Body: Aluminum		Black lacquer	RAL 9005	—	—
	2004 06	Body: Aluminum		Red lacquer	RAL 3002	—	—
	2005 03	Body: Aluminum		White lacquer	RAL 9003	—	—
	2007 03	Body: Aluminum		White lacquer	RAL 9003	—	—
	2012 51 /10	Body: Aluminum		Matt gold leaf	gold leaf	2700 K. CRI >80. 631,7 lm. 100,3 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2012 93 /10	Body: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 631,7 lm. 100,3 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2013 51 /1A	Body: Aluminum		Matt gold leaf	gold leaf	2700 K. CRI >80. 2941,6 lm. 108,9 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	2013 93 /1A	Body: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 2941,6 lm. 108,9 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	2014 93 /1A	Body: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 2941,6 lm. 108,9 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
Halley	**4150** 04	Diffuser: Polycarbonate	Arm: Steel	Black	RAL 9005	3750 K. CRI >70. 1264,5 lm. 58,5 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
Halo	**2330** 03	Diffuser: PMMA.	Canopy: Steel	Matt white lacquer	RAL 9016	3000 K. CRI >80. 2085,8 lm. 86,9 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	2331 03	Diffuser: PMMA.	Canopy: Steel	Matt white lacquer	RAL 9016	3000 K. CRI >80. 4171,7 lm. 86,9 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	2332 03	Diffuser: PMMA.	Canopy: Steel	Matt white lacquer	RAL 9016	3000 K. CRI >80. 6257,5 lm. 86,9 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	2333 03	Diffuser: PMMA.	Canopy: Steel	Matt white lacquer	RAL 9016	3000 K. CRI >80. 10429,2 lm. 86,9 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	2340 03	Diffuser: PMMA.	Canopy: Steel	Matt white lacquer	RAL 9016	3000 K. CRI >80. 2567,2 lm. 80,2 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	2341 03	Diffuser: PMMA.	Canopy: Steel	Matt white lacquer	RAL 9016	3000 K. CRI >80. 3850,8 lm. 80,2 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	2342 03	Diffuser: PMMA.	Canopy: Steel	Matt white lacquer	RAL 9016	3000 K. CRI >80. 7701,6 lm. 80,2 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	2343 03	Diffuser: PMMA.	Canopy: Steel	Matt white lacquer	RAL 9016	3000 K. CRI >80. 11552,4 lm. 80,2 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
I.Cono	**0700** 03	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Shiny white lacquer	RAL 9016	—	—
	0700 04	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Shiny black lacquer	RAL 9005	—	—
	0700 59	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Matt mink lacquer	PANTONE 406	—	—
	0700 93	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Matt white lacquer	RAL 9016	—	—
	0712 03	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Shiny white lacquer	RAL 9016	—	—
	0712 04	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Shiny black lacquer	RAL 9005	—	—
	0712 59	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Matt mink lacquer	PANTONE 406	—	—
	0712 93	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Matt white lacquer	RAL 9016	—	—
	0720 03	Shade: Polycarbonate	Base: Zamak	Shiny white lacquer	RAL 9016	—	—
	0720 04	Shade: Polycarbonate	Base: Zamak	Shiny black lacquer	RAL 9005	—	—
	0720 59	Shade: Polycarbonate	Base: Zamak	Matt mink lacquer	PANTONE 406	—	—
	0720 93	Shade: Polycarbonate	Base: Zamak	Matt white lacquer	RAL 9016	—	—
	0725 03	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Shiny white lacquer	RAL 9016	—	—
	0725 04	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Shiny black lacquer	RAL 9005	—	—
	0725 59	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Matt mink lacquer	PANTONE 406	—	—
	0725 93	Shade: Polycarbonate Base: Zamak	Vertical tube: Steel	Matt white lacquer	RAL 9016	—	—
Jazz	**1330** 03	Body: Polyurethane	Diffuser: Glass	White lacquer	RAL 9016	—	—
	1330 04	Body: Polyurethane	Diffuser: Glass	Black lacquer	RAL 9005	—	—
	1330 06	Body: Polyurethane	Diffuser: Glass	Red lacquer	RAL 3002	—	—
	1330 59	Body: Polyurethane	Diffuser: Glass	Matt mink lacquer	PANTONE 406	—	—
	1330 93	Body: Polyurethane	Diffuser: Glass	Matt white lacquer	RAL 9016	—	—
	1332 03	Body: Polyurethane Diffuser: Optical-glass	Shade: Aluminum	White lacquer	RAL 9016	—	—
	1332 04	Body: Polyurethane Diffuser: Optical-glass	Shade: Aluminum	Black lacquer	RAL 9005	—	—
	1332 06	Body: Polyurethane Diffuser: Optical-glass	Shade: Aluminum	Red lacquer	RAL 3002	—	—

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	1332 59	Body: Polyurethane Diffuser: Optical-glass	Shade: Aluminum	Matt mink lacquer	PANTONE 406	—	—
	1332 93	Body: Polyurethane Diffuser: Optical-glass	Shade: Aluminum	Matt white lacquer	RAL 9016	—	—
	1333 03	Body: Polyurethane Diffuser: Optical-glass	Shade: Aluminum	White lacquer	RAL 9016	—	—
	1333 04	Body: Polyurethane Diffuser: Optical-glass	Shade: Aluminum	Black lacquer	RAL 9005	—	—
	1333 06	Body: Polyurethane Diffuser: Optical-glass	Shade: Aluminum	Red lacquer	RAL 3002	—	—
	1333 59	Body: Polyurethane Diffuser: Optical-glass	Shade: Aluminum	Matt mink lacquer	PANTONE 406	—	—
	1333 93	Body: Polyurethane Diffuser: Optical-glass	Shade: Aluminum	Matt white lacquer	RAL 9016	—	—
	1336 03	Body: Polyurethane Diffuser: Glass	Canopy: Steel	White lacquer	RAL 9016	—	—
	1336 04	Body: Polyurethane Diffuser: Glass	Canopy: Steel	Black lacquer	RAL 9005	—	—
	1336 06	Body: Polyurethane Diffuser: Glass	Canopy: Steel	Red lacquer	RAL 3002	—	—
	1336 59	Body: Polyurethane Diffuser: Glass	Canopy: Steel	Matt mink lacquer	PANTONE 406	—	—
	1336 93	Body: Polyurethane Diffuser: Glass	Canopy: Steel	Matt white lacquer	RAL 9016	—	—
	1338 03	Body: Polyurethane Diffuser: Glass	Canopy: Steel	White lacquer	RAL 9016	—	—
	1338 04	Body: Polyurethane Diffuser: Glass	Canopy: Steel	Black lacquer	RAL 9005	—	—
	1338 06	Body: Polyurethane Diffuser: Glass	Canopy: Steel	Red lacquer	RAL 3002	—	—
	1338 59	Body: Polyurethane Diffuser: Glass	Canopy: Steel	Matt mink lacquer	PANTONE 406	—	—
	1338 93	Body: Polyurethane Diffuser: Glass	Canopy: Steel	Matt white lacquer	RAL 9016	—	—
Join	**5066** 01	Shade: Borosilicate glass		Borosilicate glass	—	—	—
	5068 01	Shade: Blown-glass		Blown glass	—	—	—
June	**4730** 54 /10	Shade and diffuser: Polycarbonate + UV	Tubes: Steel	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 365,2 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	4735 54 /10	Shade and diffuser: Polycarbonate + UV	Tubes: Steel	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 608,6 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	4745 54/10	Diffuser: Opal Blowed Glass	Tubes: Steel	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 365,2 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	4750 54 /10	Diffuser: Opal Blowed Glass	Tubes: Steel	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 608,6 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	4765 54 /10	Diffuser: Opal Blowed Glass	Tubes: Steel	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 121,7 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	4770 54 /10	Diffuser: Opal Blowed Glass	Tubes: Steel	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 121,7 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	4775 54 /10	Diffuser: Opal Blowed Glass	Tubes: Steel	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 243,4 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	4780 54 /10	Diffuser: Opal Blowed Glass	Tubes: Steel	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 121,7 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	4785 54 /10	Diffuser: Opal Blowed Glass	Tubes: Steel	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 243,4 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	4790 54 /15	Diffuser: Opal Blowed Glass	Body: Aluminum	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 121,7 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	4795 54 /15	Diffuser: Opal Blowed Glass	Body: Aluminum	Matt dark-brown lacquer	PMS BLACK U	2760 K. CRI >80. 365,2 lm. 121,7 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
Link	**5373** 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5373 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
	5376 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5376 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
	5379 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5379 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
	5380 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5380 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
	5381 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5381 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
	5384 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5384 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
	5385 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5385 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
	5388 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5388 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
	5389 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5389 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
	5395 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5395 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
	5396 03	Box: Polyurethane	Diffuser: Methacrylate	Shiny white lacquer	RAL 9010	—	—
	5396 18	Box: Polyurethane	Diffuser: Methacrylate	Shiny graphite lacquer	RAL 7016	—	—
Link XXL	**5351** 03	Body: Polyurethane foam	Diffuser: Polycarbonate	Matt white lacquer	RAL 9010	4000 K. CRI >80. 2532 lm. 109,1 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	5351 18	Body: Polyurethane foam	Diffuser: Polycarbonate	Graphite grey	RAL 7016	4000 K. CRI >80. 2532 lm. 109,1 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	5356 03	Body: Polyurethane foam	Diffuser: Polycarbonate	Matt white lacquer	RAL 9010	4000 K. CRI >80. 2532 lm. 109,1 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	5356 18	Body: Polyurethane foam	Diffuser: Polycarbonate	Graphite grey	RAL 7016	4000 K. CRI >80. 2532 lm. 109,1 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	5361 03	Body: Polyurethane foam	Diffuser: Polycarbonate	Matt white lacquer	RAL 9010	4000 K. CRI >80. 2532 lm. 109,1 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.

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	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	5361 18	Body: Polyurethane foam	Diffuser: Polycarbonate	Graphite grey	RAL 7016	4000 K. CRI >80. 2532 lm. 109,1 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	5366 03	Body: Polyurethane foam	Diffuser: Polycarbonate	Matt white lacquer	RAL 9010	4000 K. CRI >80. 2532 lm. 109,1 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	5366 18	Body: Polyurethane foam	Diffuser: Polycarbonate	Graphite grey	RAL 7016	4000 K. CRI >80. 2532 lm. 109,1 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
Match	/1A	Head: Aluminum Rods: Steel	Canopy Plate: Steel	Matt white lacquer / Matt graphite lacquer	RAL 9016/RAL7016	2700 K. CRI >80. 199,2 lm. 94,9 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
Mayfair	**5500** 07 /16	Shade: Methacrylate Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Gloss black nickel and green	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5500 08 /16	Shade: Methacrylate Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Gloss black nickel and orange	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5505 18 /16	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5505 20 /16	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Matt gold	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5505 67 /16	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Gloss Copper	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5505 93 /16	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5510 07 /16	Shade: Methacrylate Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Gloss black nickel and green	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5510 08 /16	Shade: Methacrylate Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Gloss black nickel and orange	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5515 18 /16	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5515 20 /16	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Matt gold	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5515 67 /16	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Gloss Copper	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5515 93 /16	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Base: Zamak	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	5520 07 /1B	Shade: Methacrylate Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Gloss black nickel and green	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
	5520 08 /1B	Shade: Methacrylate Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Gloss black nickel and orange	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
	5525 18 /1B	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
	5525 20 /1B	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
	5525 67 /1B	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Gloss Copper	Metallic finish	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
	5525 93 /1B	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1840,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
	5530 07 /13	Shade: Methacrylate Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Gloss black nickel and green	Metallic finish	2700 K. CRI >80. 5521,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
	5530 08 /13	Shade: Methacrylate Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Gloss black nickel and orange	Metallic finish	2700 K. CRI >80. 5521,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
	5535 18 /13	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 5521,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
	5535 20 /13	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Matt gold	Metallic finish	2700 K. CRI >80. 5521,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	5535 67 /13	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Gloss Copper	Metallic finish	2700 K. CRI >80. 5521,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
	5535 93 /13	Shade: Steel Diffuser: Polycarbonate	Rod: Steel Ceiling rose: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 5521,5 lm. 95,8 lm/W.	Constant Voltage 24V. 110-240V. 50/60Hz.
Meridiano	**4710** 07/10	Seat: Polyurethane foam Rods: Steel	Arm: Steel Diffuser: Glass	Khaki lacquer	RAL 7006	2700 K. CRI >80. 578,1 lm. 75 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4710 58 /10	Seat: Polyurethane foam Rods: Steel	Arm: Steel Diffuser: Glass	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 578,1 lm. 75 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4710 62 /10	Seat: Polyurethane foam Rods: Steel	Arm: Steel Diffuser: Glass	Matt green lacquer	RAL 6021	2700 K. CRI >80. 578,1 lm. 75 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4715 07 /10	Seat: Polyurethane foam Rods: Steel	Arm: Steel Diffuser: Glass	Khaki lacquer	RAL 7006	2700 K. CRI >80. 578,1 lm. 75 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4715 58 /10	Seat: Polyurethane foam Rods: Steel	Arm: Steel Diffuser: Glass	Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 578,1 lm. 75 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4715 62 /10	Seat: Polyurethane foam Rods: Steel	Arm: Steel Diffuser: Glass	Matt green lacquer	RAL 6021	2700 K. CRI >80. 578,1 lm. 75 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4717 07	Seat: Polyurethane foam Rods: Steel	Arm: Steel Diffuser: Glass	Khaki lacquer	RAL 7006	—	—
	4717 58	Seat: Polyurethane foam Rods: Steel	Arm: Steel Diffuser: Glass	Off-white matt lacquer	PANTONE WARM GRAY 2U	—	—
	4717 62	Seat: Polyurethane foam Rods: Steel	Arm: Steel Diffuser: Glass	Matt green lacquer	RAL 6021	—	—
	4720 07 /10	Base: Steel		Khaki lacquer	RAL 7006	2700 K. CRI >80. 578,1 lm. 75 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4720 58 /10	Base: Steel		Off-white matt lacquer	PANTONE WARM GRAY 2U	2700 K. CRI >80. 578,1 lm. 75 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	4720 62 /10	Base: Steel		Matt green lacquer	RAL 6021	2700 K. CRI >80. 578,1 lm. 75 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
Micro	**2015** 03 /10	Diffuser: Polycarbonate		White lacquer	RAL 9016	2700 K. CRI >80. 365,2 lm. 121,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	2015 54 /10	Diffuser: Polycarbonate		Oxide-brown lacquer	RAL 8017	2700 K. CRI >80. 365,2 lm. 121,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
Millenium	**8090** 01	Diffuser: Polycarbonate	Body: Aluminum	Chrome	Metallic finish	—	—
	8091 01	Diffuser: Polycarbonate	Body: Aluminum	Chrome	Metallic finish	—	—
	8092 01	Diffuser: Polycarbonate	Body: Aluminum	Chrome	Metallic finish	—	—
	8093 01	Diffuser: Polycarbonate	Body: Aluminum	Chrome	Metallic finish		
	8094 01	Diffuser: Polycarbonate	Body: Aluminum	Chrome	Metallic finish	—	—
	8095 01	Diffuser: Polycarbonate	Body: Aluminum	Chrome	Metallic finish	—	—
North	**5600** 04 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 2082,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
	5600 05 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 2082,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
	5600 58 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 2082,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
	5600 93 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 2082,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
	5605 04 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 2082,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
	5605 05 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 2082,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.

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Item	Materials		Finish	Ral / Pantone	Led	Driver Included
5605 58 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 2082,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5605 93 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 2082,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5620 04 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 3123,1 lm. 116 lm/W	Constant Current 350mA. 110-240V. 50/60Hz.
5620 05 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 3123,1 lm. 116 lm/W	Constant Current 350mA. 110-240V. 50/60Hz.
5620 58 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 3123,1 lm. 116 lm/W	Constant Current 350mA. 110-240V. 50/60Hz.
5620 93 /15	Rods: Carbon Fiber Shade: Aluminum	Base: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 3123,1 lm. 116 lm/W	Constant Current 350mA. 110-240V. 50/60Hz.
5625 04 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 4164,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5625 05 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 4164,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5625 58 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 4164,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5625 93 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 4164,1 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5630 04 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5630 05 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5630 58 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5630 93 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5635 04 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 2082,1 lm. 116 lm/W	Constant Current 350mA. 110-240V. 50/60Hz.
5635 05 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 2082,1 lm. 116 lm/W	Constant Current 350mA. 110-240V. 50/60Hz.
5635 58 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 2082,1 lm. 116 lm/W	Constant Current 350mA. 110-240V. 50/60Hz.
5635 93 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 2082,1 lm. 116 lm/W	Constant Current 350mA. 110-240V. 50/60Hz.
5640 04 /15	Rods: Carbon Fiber Shade: Aluminum	Ceiling rose: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5640 05 /15	Rods: Carbon Fiber Shade: Aluminum	Ceiling rose: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5640 58 /15	Rods: Carbon Fiber Shade: Aluminum	Ceiling rose: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5640 93 /15	Rods: Carbon Fiber Shade: Aluminum	Ceiling rose: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5642 04 /15	Rods: Carbon Fiber Shade: Aluminum	Ceiling rose: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5642 05 /15	Rods: Carbon Fiber Shade: Aluminum	Ceiling rose: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5642 58 /15	Rods: Carbon Fiber Shade: Aluminum	Ceiling rose: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5642 93 /15	Rods: Carbon Fiber Shade: Aluminum	Ceiling rose: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.

Item	Materials		Finish	Ral / Pantone	Led	Driver Included
5644 04 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5644 05 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5644 58 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5644 93 /15	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5660 04 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5660 05 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5660 58 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5660 93 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5662 04 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5662 05 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5662 58 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5662 93 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5664 04 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5664 05 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5664 58 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5664 93 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5670 04 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5670 05 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5670 58 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5670 93 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5672 04 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5672 05 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5672 58 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5672 93 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5674 04 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt graphite lacquer	NCS S8500-N	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
5674 05 /1B	Rods: Carbon Fiber Shade: Aluminum	Wall Plate: Steel	Matt blue lacquer	NCS 3040-B10G	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	5674 58 /1B	Rods: Carbon Fiber Aluminum - Shade	Wall Plate: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
	5674 93 /1B	Rods: Carbon Fiber Aluminum - Shade	Wall Plate: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350mA. 110-240V. 50/60Hz.
Origami	**4500** 03 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt white lacquer	RAL 9016	2700 K. CRI >80. 756,4 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4500 07 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt green lacquer	RAL 6020	2700 K. CRI >80. 756,4 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4500 54 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt oxide lacquer	RAL 8017	2700 K. CRI >80. 756,4 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4501 03 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt white lacquer	RAL 9016	2700 K. CRI >80. 756,4 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4501 07 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt green lacquer	RAL 6020	2700 K. CRI >80. 756,4 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4501 54 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt oxide lacquer	RAL 8017	2700 K. CRI >80. 756,4 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4504 03 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1512,8 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4504 07 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt green lacquer	RAL 6020	2700 K. CRI >80. 1512,8 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4504 54 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt oxide lacquer	RAL 8017	2700 K. CRI >80. 1512,84 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4506 03 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2269,3 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4506 07 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt green lacquer	RAL 6020	2700 K. CRI >80. 2269,3 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4506 54 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt oxide lacquer	RAL 8017	2700 K. CRI >80. 2269,3 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4508 03 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt white lacquer	RAL 9016	2700 K. CRI >80. 3025,7 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4508 07 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt green lacquer	RAL 6020	2700 K. CRI >80. 3025,7 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
	4508 54 /14	Shade: ABS Diffuser: Polycarbonate	Lid: Polycarbonate Arm: Polycarbonate	Matt oxide lacquer	RAL 8017	2700 K. CRI >80. 3025,7 lm. 116,3 lm/W.	Constant Current 350 mA. 230V. 50/60Hz.
Palo Alto	**4510** 07	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Khaki lacquer	RAL 7006	3100 K. CRI >80. 362,4 lm. 86,3 lm/W.	Constant Current 700 mA. 230V. 50/60Hz.
	4510 54	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Matt oxide lacquer	RAL 8017	3100 K. CRI >80. 362,4 lm. 86,3 lm/W.	Constant Current 700 mA. 230V. 50/60Hz.
	4515 07	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Khaki lacquer	RAL 7006	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4515 54	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Matt oxide lacquer	RAL 8017	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4520 07	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Khaki lacquer	RAL 7006	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4520 54	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Matt oxide lacquer	RAL 8017	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4525 07	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Khaki lacquer	RAL 7006	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4525 54	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Matt oxide lacquer	RAL 8017	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4530 07	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Khaki lacquer	RAL 7006	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	4530 54	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Matt oxide lacquer	RAL 8017	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4535 07	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Khaki lacquer	RAL 7006	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4535 54	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Matt oxide lacquer	RAL 8017	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4536 07	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Khaki lacquer	RAL 7006	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
	4536 54	Ensemble: Steel Lid: Steel	Diffuser: Polycarbonate	Matt oxide lacquer	RAL 8017	3750 K. CRI >70.	Constant Voltage 24V. 100-240V. 50/60Hz.
Pin	**1650** 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1650 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1650 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1650 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1655 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1655 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1655 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1655 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1660 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1660 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1660 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1660 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1665 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1665 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1665 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1665 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1670 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1670 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1670 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1670 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 980,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1675 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.

Product specifications subject to change without notice.
Please check vibia.com for updated information.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	1675 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1675 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1675 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1680 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1680 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1680 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1680 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1685 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1685 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1685 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1685 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1686 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1686 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1686 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1686 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1690 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1690 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1690 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1690 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1692 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1692 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1692 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1692 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 490,3 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1694 04 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt black lacquer	NCS 9000N	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1694 58 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt cream lacquer	NCS S 2005-Y20R	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	1694 62 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt green lacquer	NCS S 3010-G20Y	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	1694 93 /10	Head: Aluminum Base: Zamak	Diffuser: Polycarbonate Rod: Steel	Matt white lacquer	NCS S 0502-Y	2700 K. CRI >80. 980,5 lm. 108,9 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
Plis Outdoor	**4030** 03	Diffuser: Polyethylene Base: Polyurethane foam	Lid: Steel	White lacquer	RAL 9016	—	—
	4035 03	Diffuser: Polyethylene Base: Polyurethane foam	Lid: Steel	White lacquer	RAL 9016	—	—
	4040 03	Diffuser: Polyethylene	Lid: Steel	White lacquer	RAL 9016	—	—
Plus	**0605** 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0615 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0620 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0621 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0625 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0626 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0630 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0631 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0635 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0636 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0640 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	0641 03	Body: Polyurethane foam	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
Puck	**5400** 03	Diffuser: Blown-glass		White	RAL 9016	—	—
	5402 03 /10	Diffuser: Blown-glass		White	RAL 9016	2700 K. CRI >80. 335,3 lm. 111,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	5410 03	Diffuser: Blown-glass		White	RAL 9016	—	—
	5412 03 /10	Diffuser: Blown-glass		White	RAL 9016	2700 K. CRI >80. 821,5 lm. 111,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	5425 03	Diffuser: Blown-glass		White	RAL 9016	—	—
	5427 03 /10	Diffuser: Blown-glass		White	RAL 9016	2700 K. CRI >80. 670,6 lm. 111,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	5430 03	Diffuser: Blown-glass		White	RAL 9016	—	—
	5432 03 /10	Diffuser: Blown-glass		White	RAL 9016	2700 K. CRI >80. 1640 lm. 111,5 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	5435 03	Diffuser: Blown-glass		White	RAL 9016	—	—
	5437 03 /10	Diffuser: Blown-glass		White	RAL 9016	2700 K. CRI >80. 2464,5 lm. 111,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	5440 03	Diffuser: Blown-glass		White	RAL 9016	—	—

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Please check vibia.com for updated information.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	5442 03 /10	Diffuser: Blown-glass		White	RAL 9016	2700 K. CRI >80. 3286 lm. 111,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	5445 03	Diffuser: Blown-glass		White	RAL 9016	—	—
	5447 03 /10	Diffuser: Blown-glass		White	RAL 9016	2700 K. CRI >80. 5750,5 lm. 111,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
Puck Wall Art	**5460** 03	Shade: ABS	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	5460 08	Shade: ABS	Diffuser: Methacrylate	Matt orange lacquer	PANTONE 1495M	—	—
	5460 14	Shade: ABS	Diffuser: Methacrylate	Matt dark-brown lacquer	RAL 8019	—	—
	5461 03	Shade: ABS	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	5461 08	Shade: ABS	Diffuser: Methacrylate	Matt orange lacquer	PANTONE 1495M	—	—
	5461 14	Shade: ABS	Diffuser: Methacrylate	Matt dark-brown lacquer	RAL 8019	—	—
	5464 03	Shade: ABS	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	5464 08	Shade: ABS	Diffuser: Methacrylate	Matt orange lacquer	PANTONE 1495M	—	—
	5464 14	Shade: ABS	Diffuser: Methacrylate	Matt dark-brown lacquer	RAL 8019	—	—
	5466 03	Shade: ABS	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	5466 08	Shade: ABS	Diffuser: Methacrylate	Matt orange lacquer	PANTONE 1495M	—	—
	5466 14	Shade: ABS	Diffuser: Methacrylate	Matt dark-brown lacquer	RAL 8019	—	—
	5468 03	Shade: ABS	Diffuser: Methacrylate	Matt white lacquer	RAL 9010	—	—
	5468 08	Shade: ABS	Diffuser: Methacrylate	Matt orange lacquer	PANTONE 1495M	—	—
	5468 14	Shade: ABS	Diffuser: Methacrylate	Matt dark-brown lacquer	RAL 8019	—	—
Quadra Ice	**1128** 00	Diffuser: Glass		White glass	RAL 9016	—	—
	1129 00	Diffuser: Glass		White glass	RAL 9016	—	—
	1132 00	Diffuser: Glass		White glass	RAL 9016	—	—
	1133 00	Diffuser: Glass		White glass	RAL 9016	—	—
	1134 00	Diffuser: Glass		White glass	RAL 9016	—	—
	1138 00 /1B	Diffuser: Glass		White glass	RAL 9016	2700 K. CRI >80. 1637 lm. 99,2 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	1139 00 /1B	Diffuser: Glass		White glass	RAL 9016	2700 K. CRI >80. 2203 lm. 95,3 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
Rhythm	**2110** 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 3460 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2110 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 3460 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2111 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 6920 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	2111 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 6920 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2112 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 10380 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2112 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 10380 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2113 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 13840 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2113 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 13840 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2120 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 6920 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2120 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 6920 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2121 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 13840 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2121 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 13840 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2122 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 20760 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2122 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 20760 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2130 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 5190 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2130 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 5190 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2131 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 10380 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2131 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 10380 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2132 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 15570 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2132 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 15570 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2133 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 20760 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2133 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 20760 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2140 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 3460 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2140 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 3460 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2141 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 6920 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2141 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 6920 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2142 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 10380 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2142 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 10380 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2143 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 13840 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	2143 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 13840 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2150 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 6920 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2150 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 6920 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2151 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 13840 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2151 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 13840 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2152 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 20760 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2152 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 20760 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2160 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 5190 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2160 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 5190 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2161 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 10380 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2161 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 10380 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2162 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 8650 lm. 66,2 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2162 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 8650 lm. 66,2 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2163 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 20760 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2163 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 20760 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2170 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 3460 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2170 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 3460 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2175 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 6920 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2175 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 6920 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2180 14 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 5190 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	2180 58 /13	Stick: PA6 + GF 10%	Diffuser: Polycarbonate	Off-white matt lacquer	RAL D2 1109005	2700 K. CRI >80. 5190 lm. 119,3 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
Scotch	**0960** 02	Diffuser: Glass	Box: Zamak	Chrome	Metallic finish	—	—
	0962 01 /10	Diffuser: Glass	Box: Zamak	Chrome	Metallic finish	2700 K. CRI >80. 352,1 lm. 117,3 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
Set	**7749** 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7749 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7750 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	7750 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7751 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7751 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7752 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7752 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7753 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7753 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7759 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7759 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7760 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7760 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7761 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7761 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7762 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7762 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7763 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7763 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	7764 59 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt mink lacquer	PANTONE 407	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 1100-240V. 50/60Hz.
	7764 93 /12	Body: Aluminum Diffuser: Borosilicate glass	Lid: Polycarbonate	Matt white lacquer	RAL 9003	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
Skan	**0250** 03	Head: Aluminum Diffuser: Methacrylate	Base: Zamak	Matt white lacquer	RAL 9016	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	0250 06	Head: Aluminum Diffuser: Methacrylate	Base: Zamak	Matt red lacquer	PANTONE 704M	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	0250 18	Head: Aluminum Diffuser: Methacrylate	Base: Zamak	Matt graphite lacquer	RAL 7016	3000 K. CRI >80. 339,2 lm. 42,4 lm/W.	Constant Voltage 24V. 100-240V. 50/60Hz.
	0260 03 /15	Head: Aluminum Diffuser: Methacrylate	Base: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2679 lm. 97,1 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	0260 06 /15	Head: Aluminum Diffuser: Methacrylate	Base: Steel	Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 2679 lm. 97,1 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	0260 18 /15	Head: Aluminum Diffuser: Methacrylate	Base: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 2679 lm. 97,1 lm/W.	Constant Current 500 mA. 110-240V. 50/60Hz.
	0270 03 /13	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.

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Please check vibia.com for updated information.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	0270 06 /13	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0270 18 /13	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0271 03 /13	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0271 06 /13	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0271 18 /13	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1041 lm. 116 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0275 03 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1380 lm. 106 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	0275 06 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 1380 lm. 106 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	0275 18 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1380 lm. 106 lm/W.	Constant Current 500 mA. 100-240V. 50/60Hz.
	0276 03 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1380 lm. 106 lm/W.	Constant Current 500 mA. 180-295V. 50/60Hz.
	0276 06 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 1380 lm. 106 lm/W.	Constant Current 500 mA. 180-295V. 50/60Hz.
	0276 18 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 1380 lm. 106 lm/W.	Constant Current 500 mA. 180-295V. 50/60Hz.
	0280 03 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 3123,1 lm. 116 lm/W.	Constant Current 350 mA. 230V. 50Hz.
	0280 06 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 3123,1 lm. 116 lm/W.	Constant Current 350 mA. 230V. 50Hz.
	0280 18 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 3123,1 lm. 116 lm/W.	Constant Current 350 mA. 230V. 50Hz.
	0282 03 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 5205,2 lm. 116 lm/W.	Constant Current 350 mA. 230V. 50Hz.
	0282 06 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt red lacquer	PANTONE 704M	2700 K. CRI >80. 5205,2 lm. 116 lm/W.	Constant Current 350 mA. 230V. 50Hz.
	0282 18 /1B	Body: Aluminum Diffuser: Methacrylate	Canopy Plate: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 5205,2 lm. 116 lm/W.	Constant Current 350 mA. 230V. 50Hz.
Slim	**0914** 03 /1B	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 1395 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0914 04 /1B	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 1395 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0915 03 /1B	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 797,2 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0915 04 /1B	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 797,2 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0916 03 /1B	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 1268,5 lm. 90,6 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0916 04 /1B	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 1395 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0917 03 /1B	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 797,2 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0917 04 /1B	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 797,2 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0920 03 /1B	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	0920 04 /1B	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0925 03 /1B	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0925 04 /1B	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 199,3 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0931 03 /1B	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 797,2 lm. 94,9 lm/W	Constant Current 700 mA. 100-240V. 50/60Hz.
	0931 04 /1B	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 797,2 lm. 94,9 lm/W	Constant Current 700 mA. 100-240V. 50/60Hz.
	0933 03 /1B	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 1195,7 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0933 04 /1B	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 1195,7 lm. 94,9 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0935 03 /1B	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 1217,2 lm. 121,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0935 04 /1B	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 1217,2 lm. 121,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0937 03 /1A	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 2590,8 lm. 94,9 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	0937 04 /1A	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 2590,8 lm. 94,9 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	0940 03 /1B	Diffuser: Glass Body: Fiberglass	Canopy Plate: Steel	White lacquer fiber	RAL 9016	2700 K. CRI >80. 2677,8 lm. 121,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0940 04 /1B	Diffuser: Glass Body: Carbon fiber	Canopy Plate: Steel	Black carbon fiber	Natural finish	2700 K. CRI >80. 2677,8 lm. 121,7 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
Sparks	**1700** 18 /13	Stick: Aluminum	Diffuser: Polycarbonate	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 6116 lm. 104,5 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	1700 59 /13	Stick: Aluminum	Diffuser: Polycarbonate	Matt mink lacquer	PANTONE 406	2700 K. CRI >80. 6116 lm. 104,5 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	1705 18 /13	Stick: Aluminum	Diffuser: Polycarbonate	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 5300 lm. 104,5 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	1705 59 /13	Stick: Aluminum	Diffuser: Polycarbonate	Matt mink lacquer	PANTONE 406	2700 K. CRI >80. 5300 lm. 104,5 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	1715 18 /13	Stick: Aluminum	Diffuser: Polycarbonate	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 3670 lm. 105,4 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
	1715 59 /13	Stick: Aluminum	Diffuser: Polycarbonate	Matt mink lacquer	PANTONE 406	2700 K. CRI >80. 3670 lm. 105,4 lm/W.	Constant Voltage 30V. 100-240V. 50/60Hz.
Stage	**8960** 03 /10	Canopy: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 780 lm. 76,5 lm/W.	Constant Current 550 mA. 100-240V. 50/60Hz.
	8960 18 /10	Canopy: Aluminum		Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 780 lm. 76,5 lm/W.	Constant Current 550 mA. 100-240V. 50/60Hz.
	8962 03 /10	Canopy: Aluminum		Matt white lacquer	RAL 9010	2700 K. CRI >80. 780 lm. 76,5 lm/W.	Constant Current 550 mA. 100-240V. 50/60Hz.
	8962 18 /10	Canopy: Aluminum		Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 780 lm. 76,5 lm/W.	Constant Current 550 mA. 100-240V. 50/60Hz.
	8970 03	Canopy: Aluminum		Matt white lacquer	RAL 9010	—	—
	8970 18	Canopy: Aluminum		Matt graphite lacquer	RAL 7016	—	—
	8972 03	Canopy: Aluminum		Matt white lacquer	RAL 9010	—	—

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	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	8972 18	Canopy: Aluminum		Matt graphite lacquer	RAL 7016	—	—
	8980 03	Canopy: Aluminum		Matt white lacquer	RAL 9010	—	—
	8980 18	Canopy: Aluminum		Matt graphite lacquer	RAL 7016	—	—
	8982 03	Canopy: Aluminum		Matt white lacquer	RAL 9010	—	—
	8982 18	Canopy: Aluminum		Matt graphite lacquer	RAL 7016	—	—
Suite	**6005** 14 /10	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1054,7 lm. 80,8 lm/W.	Constant Voltage 24V. 180-240V. 50Hz.
	6005 93 /10	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1054,7 lm. 80,8 lm/W.	Constant Voltage 24V. 180-240V. 50Hz.
	6006 14 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1545 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6006 93 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1545 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6007 14 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1545 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6007 93 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1545 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6010 14 /10	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 791 lm. 80,8 lm/W.	Constant Voltage 24V. 180-240V. 50Hz.
	6010 93 /10	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 791 lm. 80,8 lm/W.	Constant Voltage 24V. 180-240V. 50Hz.
	6011 14 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1281,3 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6011 93 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1281,3 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6012 14 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1281,3 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6012 93 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1281,3 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6025 14 /10	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1054,7 lm. 80,8 lm/W.	Constant Voltage 24V. 180-240V. 50Hz.
	6025 93 /10	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1054,7 lm. 80,8 lm/W.	Constant Voltage 24V. 180-240V. 50Hz.
	6026 14 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1545 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6026 93 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1545 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6027 14 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1545 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	6027 93 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1545 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6030 14 /10	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 791 lm. 80,8 lm/W.	Constant Voltage 24V. 180-240V. 50Hz.
	6030 93 /10	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 791 lm. 80,8 lm/W.	Constant Voltage 24V. 180-240V. 50Hz.
	6031 14 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1281,3 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6031 93 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1281,3 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6032 14 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 1281,3 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6032 93 /15	Shelf: Aluminum Diffuser: Polycarbonate	Vertical tube: Steel Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 1281,3 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 180-240V. 50Hz.
	6035 14 /10	Body: Aluminum Diffuser: Polycarbonate	Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 131,8 lm. 80,8 lm/W.	Constant Voltage 24V. 180-240V. 50Hz.
	6035 93 /10	Body: Aluminum Diffuser: Polycarbonate	Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 131,8 lm. 80,8 lm/W.	Constant Voltage 24V. 180-240V. 50Hz.
	6040 14 /10	Body: Aluminum Diffuser: Polycarbonate	Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 490,3 lm. 100,4 lm/W.	Constant Current 350 mA. 180-240V. 50Hz.
	6040 93 /10	Body: Aluminum Diffuser: Polycarbonate	Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 490,3 lm. 100,4 lm/W.	Constant Current 350 mA. 180-240V. 50Hz.
	6041 14 /10	Body: Aluminum Diffuser: Polycarbonate	Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 490,3 lm. 100,4 lm/W.	Constant Current 350 mA. 180-240V. 50Hz.
	6041 93 /10	Body: Aluminum Diffuser: Polycarbonate	Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 490,3 lm. 100,4 lm/W.	Constant Current 350 mA. 180-240V. 50Hz.
	6045 14 /10	Body: Aluminum Diffuser: Polycarbonate	Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 622 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 200-240V. 50Hz.
	6045 93 /10	Body: Aluminum Diffuser: Polycarbonate	Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 622 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 200-240V. 50Hz.
	6046 14 /10	Body: Aluminum Diffuser: Polycarbonate	Lid: Steel	Matt dark-brown lacquer	RAL 8019	2700 K. CRI >80. 622 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 200-240V. 50Hz.
	6046 93 /10	Body: Aluminum Diffuser: Polycarbonate	Lid: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 622 lm. 100,4 lm/W.	Constant Current / Constant Voltage 350 mA. 24V. 200-240V. 50Hz.
	6050 93 /10	Body: Aluminum	Diffuser: Blown-glass	Matt white lacquer	RAL 9016	2700K. CRI >80. 490,3 lm. 100,4 lm/W	Constant Current 350 mA. 100-240V. 50/60Hz.
Swing	**0503** 01	Shade: Screen	Vertical tube: Steel	Chrome	Metallic finish	—	—
	0503 18	Shade: Screen	Vertical tube: Steel	Matt graphite lacquer	RAL 7016	—	—
	0503 93	Shade: Screen	Vertical tube: Steel	Matt white lacquer	RAL 9016	—	—
	0507 01	Shade: Screen	Vertical tube: Steel	Chrome	Metallic finish	—	—
	0507 18	Shade: Screen	Vertical tube: Steel	Matt graphite lacquer	RAL 7016	—	—
	0507 93	Shade: Screen	Vertical tube: Steel	Matt white lacquer	RAL 9016	—	—

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	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	0509 01	Shade: Screen	Horizontal tube: Steel	Chrome	Metallic finish	—	—
	0509 18	Shade: Screen	Horizontal tube: Steel	Matt graphite lacquer	RAL 7016	—	—
	0509 93	Shade: Screen	Horizontal tube: Steel	Matt white lacquer	RAL 9016	—	—
	0514 01 /10	Shade: Screen	Horizontal tube: Steel	Chrome	Metallic finish	2700K. CRI >80. 1005,3 lm. 90,6 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0514 18 /10	Shade: Screen	Horizontal tube: Steel	Matt graphite lacquer	RAL 7016	2700K. CRI >80. 1005,3 lm. 90,6 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0514 93 /10	Shade: Screen	Horizontal tube: Steel	Matt white lacquer	RAL 9016	2700K. CRI >80. 1005,3 lm. 90,6 lm/W.	Constant Current 700 mA. 100-240V. 50/60Hz.
	0516 01 /10	Body: Aluminum	Horizontal tube: Steel	Chrome	Metallic finish	2700K. CRI >80. 490,3 lm. 109 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0516 18 /10	Body: Aluminum	Horizontal tube: Steel	Matt graphite lacquer	RAL 7016	2700K. CRI >80. 490,3 lm. 109 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0516 93 /10	Body: Aluminum	Horizontal tube: Steel	Matt white lacquer	RAL 9016	2700K. CRI >80. 490,3 lm. 109 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0521 01 /10	Body: Aluminum	Horizontal tube: Steel	Chrome	Metallic finish	2700K. CRI >80. 490,3 lm. 109 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0521 18 /10	Body: Aluminum	Horizontal tube: Steel	Matt graphite lacquer	RAL 7016	2700K. CRI >80. 490,3 lm. 109 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0521 93 /10	Body: Aluminum	Horizontal tube: Steel	Matt white lacquer	RAL 9016	2700K. CRI >80. 490,3 lm. 109 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0526 01 /10	Body: Aluminum	Vertical tube: Steel	Chrome	Metallic finish	2700K. CRI >80. 490,3 lm. 109 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0526 18 /10	Body: Aluminum	Vertical tube: Steel	Matt graphite lacquer	RAL 7016	2700K. CRI >80. 490,3 lm. 109 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0526 93 /10	Body: Aluminum	Vertical tube: Steel	Matt white lacquer	RAL 9016	2700K. CRI >80. 490,3 lm. 109 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
Tree	**4000** 03	Diffuser: Polyethylene Vertical tube: Steel	Canopy Plate: Steel	White lacquer	RAL 9016	—	—
	4000 14	Diffuser: Polyethylene Vertical tube: Steel	Canopy Plate: Steel	Oxide lacquer	RAL 8017	—	—
	4005 03	Diffuser: Polyethylene Vertical tube: Steel	Canopy Plate: Steel	White lacquer	RAL 9016	—	—
	4005 14	Diffuser: Polyethylene Vertical tube: Steel	Canopy Plate: Steel	Oxide lacquer	RAL 8017	—	—
	4010 03	Diffuser: Polyethylene Vertical tube: Steel	Canopy Plate: Steel	White lacquer	RAL 9016	—	—
	4010 14	Diffuser: Polyethylene Vertical tube: Steel	Canopy Plate: Steel	Oxide lacquer	RAL 8017	—	—
	4015 03	Diffuser: Polyethylene Vertical tube: Steel	Canopy Plate: Steel	White lacquer	RAL 9016	—	—
	4015 14	Diffuser: Polyethylene Vertical tube: Steel	Canopy Plate: Steel	Oxide lacquer	RAL 8017	—	—
Up	**4440** 18 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 2481,5 lm. 93,6 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	4440 18 /4A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	4000 K. CRI >80. 2981,5 lm. 112,5 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	4440 93 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 2481,5 lm. 93,6 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.
	4440 93 /4A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt white lacquer	RAL 9016	4000 K. CRI >80. 2981,5 lm. 112,5 lm/W.	Constant Current 700 mA. 110-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	4442 18 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 5126,7 lm. 92,7 lm/W.	Constant Current 750 mA. 110-240V. 50/60Hz.
	4442 18 /4A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	4000 K. CRI >80. 6159,5 lm. 111,4 lm/W.	Constant Current 750 mA. 110-240V. 50/60Hz.
	4442 93 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 5126,7 lm. 92,7 lm/W.	Constant Current 750 mA. 110-240V. 50/60Hz.
	4442 93 /4A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt white lacquer	RAL 9016	4000 K. CRI >80. 6159,5 lm. 111,4 lm/W.	Constant Current 750 mA. 110-240V. 50/60Hz.
	4452 18 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 3956,7 lm. 79,1 lm/W.	Constant Current 900 mA. 110-240V. 50/60Hz.
	4452 18 /4A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	4000 K. CRI >80. 4753,8 lm. 95,1 lm/W.	Constant Current 900 mA. 110-240V. 50/60Hz.
	4452 93 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 3956,7 lm. 79,1 lm/W.	Constant Current 900 mA. 110-240V. 50/60Hz.
	4452 93 /4A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt white lacquer	RAL 9016	4000 K. CRI >80. 4753,8 lm. 95,1 lm/W.	Constant Current 900 mA. 110-240V. 50/60Hz.
	4454 18 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 3956,7 lm. 79,1 lm/W.	Constant Current 900 mA. 110-240V. 50/60Hz.
	4454 18 /4A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	4000 K. CRI >80. 4753,8 lm. 95,1 lm/W.	Constant Current 900 mA. 110-240V. 50/60Hz.
	4454 93 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 3956,7 lm. 79,1 lm/W.	Constant Current 900 mA. 110-240V. 50/60Hz.
	4454 93 /4A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt white lacquer	RAL 9016	4000 K. CRI >80. 4753,8 lm. 95,1 lm/W.	Constant Current 900 mA. 110-240V. 50/60Hz.
	4460 18 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 7608,2 lm. 93 lm/W.	Constant Current 700/750 mA. 110-240V. 50/60Hz.
	4460 18 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	2700 K. CRI >80. 7608,2 lm. 93 lm/W.	Constant Current 700/750 mA. 110-240V. 50/60Hz.
	4460 18 /4A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt graphite lacquer	RAL 7016	4000 K. CRI >80. 9140,9 lm. 111,8 lm/W.	Constant Current 700/750 mA. 110-240V. 50/60Hz.
	4460 93 /1A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt white lacquer	RAL 9016	2700 K. CRI >80. 7608,2 lm. 93 lm/W.	Constant Current 700/750 mA. 110-240V. 50/60Hz.
	4460 93 /4A	Diffuser: Polycarbonate Body: Aluminum	Canopy: Steel	Matt white lacquer	RAL 9016	4000 K. CRI >80. 9140,9 lm. 111,8 lm/W.	Constant Current 700/750 mA. 110-240V. 50/60Hz.
Vol	**0220** 03	Shade: Glass	Disc: Aluminum	Matt white lacquer	RAL 9016	—	—
	0225 03	Shade: Glass	Disc: Aluminum	Matt white lacquer	RAL 9016	—	—
Warm	**4895** 58	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Off-white matt lacquer	RAL D2 1109005	—	—
	4896 06	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Matt red lacquer	PANTONE 704M	—	—
	4896 14	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Matt dark-brown lacquer	RAL 8019	—	—
	4896 58	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Off-white matt lacquer	RAL D2 1109005	—	—
	4900 58	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Off-white matt lacquer	RAL D2 1109005	—	—
	4901 06	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Matt red lacquer	PANTONE 704M	—	—
	4901 14	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Matt dark-brown lacquer	RAL 8019	—	—
	4901 58	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Off-white matt lacquer	RAL D2 1109005	—	—

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	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	4905 58	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Off-white matt lacquer	RAL D2 1109005	—	—
	4906 06	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Matt red lacquer	PANTONE 704M	—	—
	4906 14	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Matt dark-brown lacquer	RAL 8019	—	—
	4906 58	Shade: Screen Diffuser: Methacrylate	Rod: Aluminum Base: Steel	Off-white matt lacquer	RAL D2 1109005	—	—
	4925 58	Shade: Screen	Diffuser: Methacrylate	Off-white matt lacquer	RAL D2 1109005	—	—
	4926 06	Shade: Screen	Diffuser: Methacrylate	Matt red lacquer	PANTONE 704M	—	—
	4926 14	Shade: Screen	Diffuser: Methacrylate	Matt dark-brown lacquer	RAL 8019	—	—
	4926 58	Shade: Screen	Diffuser: Methacrylate	Off-white matt lacquer	RAL D2 1109005	—	—
	4930 58	Shade: Screen	Diffuser: Methacrylate	Off-white matt lacquer	RAL D2 1109005	—	—
	4935 58	Shade: Screen	Diffuser: Methacrylate	Off-white matt lacquer	RAL D2 1109005	—	—
Wind	**4055** 03	Shade: Filament Winding Weight: Concrete	Lid: Steel Diffuser: Methacrylate	White fiberglass	RAL 9016	—	—
	4055 04	Shade: Filament Winding Weight: Concrete	Lid: Steel Diffuser: Methacrylate	Black fiberglass	RAL 9005	—	—
	4055 07	Shade: Filament Winding Weight: Concrete	Lid: Steel Diffuser: Methacrylate	Green fiberglass	RAL 6018	—	—
	4055 08	Shade: Filament Winding Weight: Concrete	Lid: Steel Diffuser: Methacrylate	Orange fiberglass	RAL 2008	—	—
	4060 03	Shade: Filament Winding Base: Filament Winding	Diffuser: Methacrylate	Matt white lacquer	RAL 9016	3100 K. CRI >80. 5008,4 lm. 80,6 lm/W.	Constant Current 700 mA. 230V. 50Hz.
	4060 07	Shade: Filament Winding Base: Filament Winding	Diffuser: Methacrylate	Matt green lacquer	RAL 6018	3100 K. CRI >80. 5008,4 lm. 80,6 lm/W.	Constant Current 700 mA. 230V. 50Hz.
	4060 08	Shade: Filament Winding Base: Filament Winding	Diffuser: Methacrylate	Orange fiberglass	RAL 2008	3100 K. CRI >80. 5008,4 lm. 80,6 lm/W.	Constant Current 700 mA. 230V. 50Hz.
	4065 03	Shade: Filament Winding Base: Filament Winding	Diffuser: Methacrylate	White fiberglass	RAL 9016	3100 K. CRI >80. 1800 lm. 74,7 lm/W.	Constant Current 700 mA. 230V. 50Hz.
	4065 07	Shade: Filament Winding Base: Filament Winding	Diffuser: Methacrylate	Green fiberglass	RAL 6018	3100 K. CRI >80. 1800 lm. 74,7 lm/W.	Constant Current 700 mA. 230V. 50Hz.
	4065 08	Shade: Filament Winding Base: Filament Winding	Diffuser: Methacrylate	Orange fiberglass	RAL 2008	3100 K. CRI >80. 1800 lm. 74,7 lm/W.	Constant Current 700 mA. 230V. 50Hz.
	4070 03	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	White fiberglass	RAL 9016	—	—
	4070 04	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	Black fiberglass	RAL 9005	—	—
	4070 07	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	Green fiberglass	RAL 6018	—	—
	4070 08	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	Orange fiberglass	RAL 2008	—	—
	4075 03	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	White fiberglass	RAL 9016	—	—
	4075 04	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	Black fiberglass	RAL 9005	—	—
	4075 07	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	Green fiberglass	RAL 6018	—	—

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	4075 08	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	Orange fiberglass	RAL 2008	—	—
	4076 03	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	White fiberglass	RAL 9016	—	—
	4076 07	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	Green fiberglass	RAL 6018	—	—
	4076 08	Shade: Filament Winding Canopy Plate: Steel	Lid: Steel Diffuser: Methacrylate	Orange fiberglass	RAL 2008	—	—
Wireflow	**0299** 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0300 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0301 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0302 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0303 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0304 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0305 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0306 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0307 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0308 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0309 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0310 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0311 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0312 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0313 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0315 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 9038,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0320 04 /1B	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Aluminum	Black lacquer	RAL 9005	2700 K. CRI >80. 903,8 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0325 04 /1B	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Aluminum	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0330 04 /1B	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Aluminum	Black lacquer	RAL 9005	2700 K. CRI >80. 4519,4 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0332 04 /1B	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Aluminum	Black lacquer	RAL 9005	2700 K. CRI >80. 4519,4 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0338 04 /1B	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Aluminum	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0340 04 /1B	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Aluminum	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.

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	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	0345 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 451,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0347 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 451,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0348 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 451,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0349 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 903,8 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0350 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1355,8 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0351 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0353 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2259,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0355 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0356 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3163,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0358 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0360 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 4067,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0361 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 451,9 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0362 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 903,8 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0363 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1355,8 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0364 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0365 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2259,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0366 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0367 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3163,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0368 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0369 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 4067,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0374 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 19347,4 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0375 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 19347,4 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0376 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 18897,4 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0377 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 18897,4 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0378 04 /1A	Diffuser: Glass Rods: Steel	Body: Aluminum Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 18897,4 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0399 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.

	Item	Materials		Finish	Ral / Pantone	Led	Driver Included
	0400 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0401 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0402 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0403 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 3615,5 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0404 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0405 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0406 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0407 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0408 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 2711,6 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0409 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0410 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0411 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0412 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
	0413 04 /1A	Diffuser: Polycarbonate Body: Aluminum	Rods: Steel Canopy: Steel	Black lacquer	RAL 9005	2700 K. CRI >80. 1807,7 lm. 100,4 lm/W.	Constant Current 350 mA. 100-240V. 50/60Hz.
45º	**8250** 03 /13	Diffuser: Polycarbonate	Tube: Aluminum	Matt white lacquer	RAL 9016	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA 230V. 50Hz.
	8250 04 /13	Diffuser: Polycarbonate	Tube: Aluminum	Matt black lacquer	RAL 9005	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA 230V. 50Hz.
	8250 52 /13	Diffuser: Polycarbonate	Tube: Aluminum	Satin bronze	Satin bronze	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA 230V. 50Hz.
	8250 03 /15	Diffuser: Polycarbonate	Tube: Aluminum	Matt white lacquer	RAL 9016	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA 230V. 50Hz.
	8250 04 /15	Diffuser: Polycarbonate	Tube: Aluminum	Matt black lacquer	RAL 9005	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA 230V. 50Hz.
	8250 52 /15	Diffuser: Polycarbonate	Tube: Aluminum	Satin bronze	Satin bronze	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA 230V. 50Hz.
	8251 03 /1B	Diffuser: Polycarbonate	Tube: Aluminum	White lacquer	RAL 9016	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	8251 04 /1B	Diffuser: Polycarbonate	Tube: Aluminum	Matt black lacquer	RAL 9005	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	8251 52 /1B	Diffuser: Polycarbonate	Tube: Aluminum	Satin bronze	Satin Bronze	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	8252 03 /1B	Diffuser: Polycarbonate	Tube: Aluminum	Matt white lacquer	RAL 9016	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	8252 04 /1B	Diffuser: Polycarbonate	Tube: Aluminum	Matt black lacquer	RAL 9005	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.
	8252 52 /1B	Diffuser: Polycarbonate	Tube: Aluminum	Satin bronze	Satin Bronze	2700K. CRI >80. 665 lm. 109 lm/W.	Constant Current 350 mA. 110-240V. 50/60Hz.

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Glossary / Glosario

CE

Product complying with the EN60598-1 and EN60598-2-1 European regulation. /
Producto que cumple la normativa europea EN60598-1 y EN60598-2-1.

IP

Level of protection. Electrical products are prepared to avoid solids and liquids from getting in contact with the electrical parts. Such resistance is expressed as IP followed by two digits: the first digit indicates the level of resistance to solid objects and the second one to liquids. The scale goes from IP20 to IP68. /
Nivel de protección del producto. Los aparatos eléctricos están preparados para impedir la entrada y el contacto de cuerpos sólidos y de líquidos con las partes eléctricas. Esta resistencia se expresa mediante las siglas IP seguidas de 2 dígitos: el primero expresa el grado de protección a los objetos sólidos, y el segundo a los líquidos. Escala comprendida entre los valores IP20 y IP68.

IP20

Product protected against solid object as big as or bigger than 12 mm. No protection against water. /
Producto protegido contra la penetración de cuerpos sólidos de tamaño igual o superior a 12mm. Sin protección al agua.

IP64

Dust-tight product. Protected against water spray. /
Producto estanco al polvo. Protección contra las salpicaduras de agua.

IP65

Dust-tight product. Protected against water trickles. /
Producto estanco al polvo. Protección contra los chorros de agua.

IP66

Dust-tight product. Protected against water spurts. /
Producto estanco al polvo. Protección contra los chorros fuertes de agua.

INSULATION CLASS / CLASE AISLAMIENTO

Class I. Product with an additional protection cable (grounds). /
Clase I. Aparato con un cable protector adicional (toma de tierra).

Class II. Product protected against electric shock having a double insulation. No grounds. /
Clase II. Aparato con protección contra descargas eléctricas, basado en un doble aislamiento. Sin toma de tierra.

Class III. Product protected against electric shock based on a very-low voltage system. No grounds. /
Clase III. Aparato con protección contra descargas eléctricas, basado en un sistema de muy bajo voltaje. Sin toma de tierra.

FLAMMABLE SURFACES / SUPERFICIES INFLAMABLES

Product suitable to be installed on any kind of surface (EN 60598). /
Producto apto para ser montado en todo tipo de superficies (EN 60598).

Product that CANNOT be in contact with normally-flammable materials (wood or others). /
No está permitido que producto con este distintivo esté en contacto con materiales normalmente inflamables (maderas u otros).

Bi-volt

Valid for the range 110V-230V, 50-60Hz.
Válido para el rango 110V-230V, 50-60Hz.

CUT OUT / DIMENSIÓN DE CORTE

Dimension of the cut-out. /
Dimensión del alojamiento para empotrar.

NO ELECTRONIC EQUIPMENT INCLUDED / EQUIPO NO INTEGRADO

The lamp does not include any electronic equipment (transformer, driver, ballast…). /
La luminaria no incluye el equipo electrónico correspondiente (transformador, driver, reactancia…).

INTEGRATED DIMMER / REGULADOR INTENSIDAD INTEGRADO

Dimmer

Lamp that has a integrated dimmer. /
Luminaria que lleva incorporado el equipo de regulación de intensidad.

LIGHT SOURCE INFORMATION / INFORMACIÓN FUENTE DE LUZ

CRI
Color rendering index. /
Índice de reproducción cromática.

K
Color temperature. /
Temperatura de color.

lm
Lumen, unit of measurement of luminous flux. /
Lumen, unidad de medida del flujo luminoso.

lm/W
Light source performance. Relationship between the luminous flux (lm) and the power consumed (W) by the source. /
Rendimiento luminoso de la fuente de luz. Relación entre el flujo luminoso (lm) y la potencia consumida (W) por dicha fuente.

Item recoding / Nueva codificación artículos

ITEM / ARTÍCULO

Reference / Referencia

1510	18	/1	B.
Model / Modelo	**Finish / Acabado**	**LED color temperature / Temperatura de color LED**	**Dimming typology / Tipo de Regulación**
4 digits / 4 dígitos	2 digits / 2 dígitos	1 digit / 1 dígito	1 digit / 1 dígito
		0 > Without LED / Sin LED **1** > 2700 K **2** > 3000 K **3** > 3500 K **4** > 4000 K	**0** > Dimmable: No / Sin regulación **1** > DALI **2** > 0-10V **3** > 1-10V **4** > TRIAC **5** > Push / Pulsador **6** > Sensor **A** > 1+3+5 (DALI + 1-10V + Push / Pulsador) **B** > 3+5 (1-10V + Push / Pulsador) **C** > 1+3 (DALI + 1-10V) **Z** > Smart *

* Smart refers to wireless dimming solutions. Ask for more information /
Smart se refiere a soluciones de regulación inalámbricas. Pedir más información.

Acknowledgements / Agradecimientos

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(page 62)

WSA Showroom
(page 67)

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(page 69-71)

Iluminación Ambiente
Arquitecto: Jorge Belloch
(page 71)

Designer: SevilPeach Architecture + Design
Client: Spaces
Photographer: Ewout Huibers
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Minotti
www.minotti.com
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Penthouse / Apartment in Tel Aviv
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(page 223-323)

Design by Shoup Interieur Designer
(page 307)

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