

Axolight

the anthology
2025 . 2026



I know
it's only rock 'n' roll
but I like it

Axolight

the anthology
2025 . 2026

CATEGORIES INDEX

Indice categorie

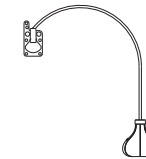


TABLE LAMPS

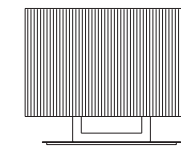
Lampade da tavolo



Bender p. 115



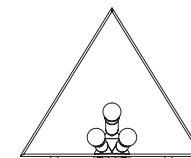
Bul-Bo p. 117



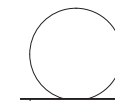
Clavius p. 119



Float p. 121



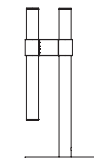
Kaleidolight p. 123



Kiss p. 125



Orchid p. 127

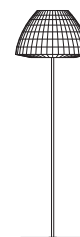


Paralela p. 129



FLOOR LAMPS

Lampade da terra



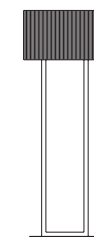
Bell p. 133



Bender p. 135



Bul-Bo p. 137



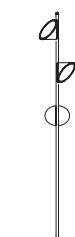
Clavius p. 139



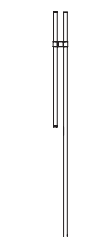
Float p. 141



Kwic p. 143



Orchid p. 145

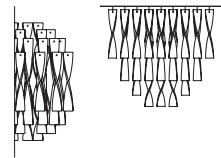


Paralela p. 147



WALL & CEILING LAMPS

Lampade a parete e soffitto



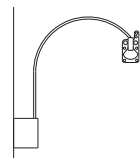
Aura p. 151-153



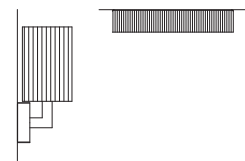
Bell p. 155



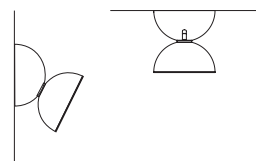
Bell p. 157



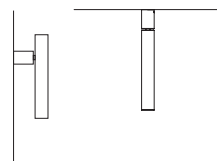
Bul-Bo p. 159



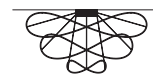
Clavius p. 161-163



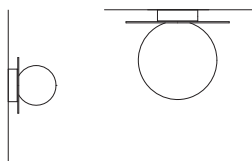
DoDot p. 165



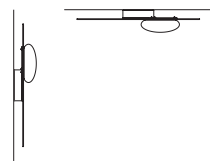
Ego p. 167



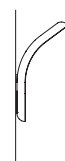
Hoops p. 169



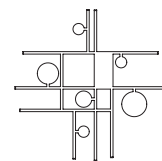
Kiss p. 171



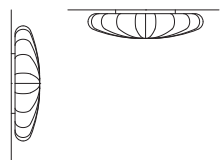
Kwic p. 173



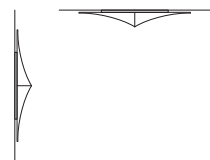
Lik p. 175



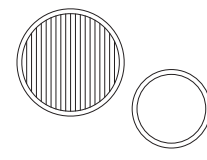
Manifesto p. 177



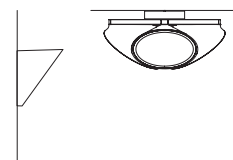
Muse p. 179



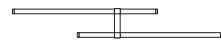
Nelly p. 181



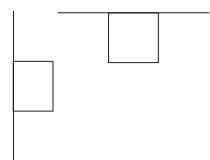
Orbis p. 183



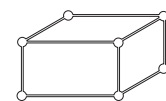
Orchid p. 185



Paralela p. 187-189



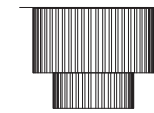
Pedro p. 191-193



Poses p. 195-197



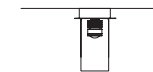
Skin p. 199



Skirt p. 201-203



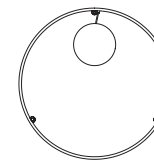
Spillray Evo p. 205



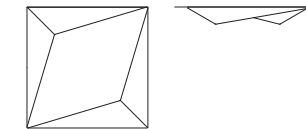
Spillray Evo p. 207



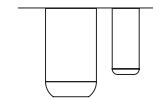
Tessy p. 209



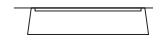
U-Light p. 211



Ukiyo p. 213



Urban - Urban Mini
p. 215-217



Velvet p. 219

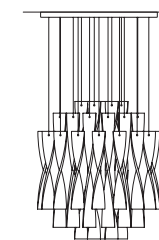


PENDANTS

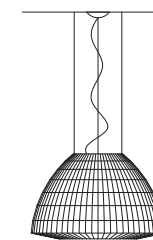
Sospensioni



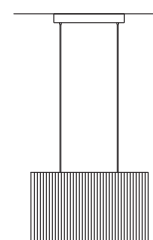
Alysoid p. 223



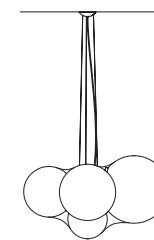
Aura p. 225



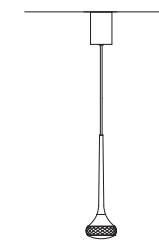
Bell p. 227-229



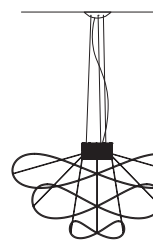
Clavius p. 231



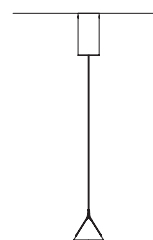
Cloudy p. 233-235



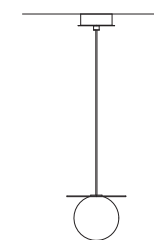
Fairy p. 237-239



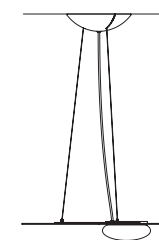
Hoops p. 241



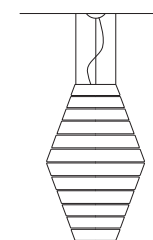
Jewel p. 243-245



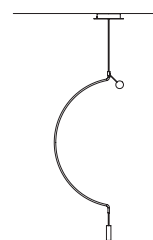
Kiss p. 247-249



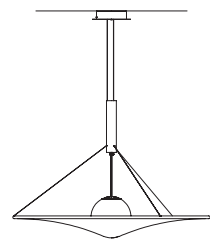
Kwic p. 251



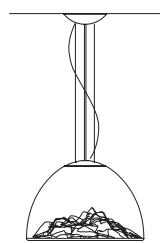
Layers p. 343



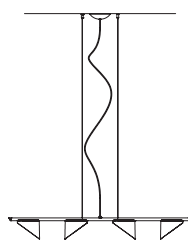
Liaison p. 253-255



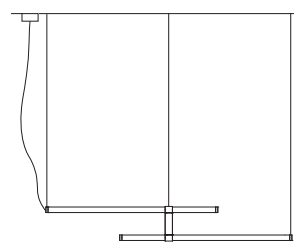
Manto p. 257



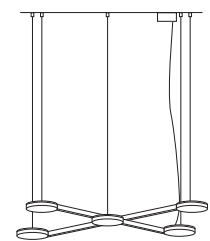
Mountain View p. 259-261



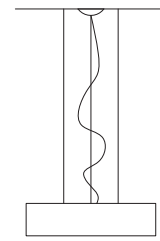
Orchid p. 263



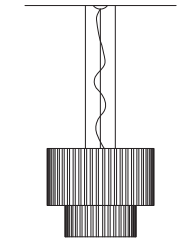
Paralela p. 265-269



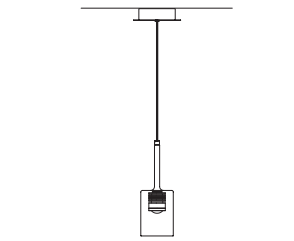
Poses p. 271-275



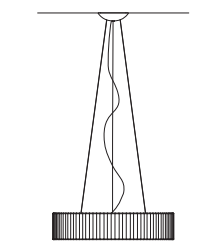
Skin p. 277



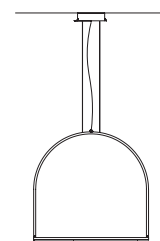
Skirt p. 279-281



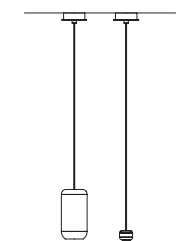
Spillray Evo p. 283-285



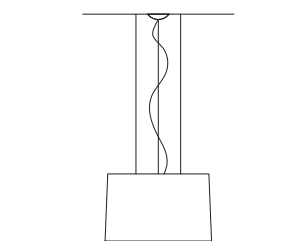
Tessy p. 287



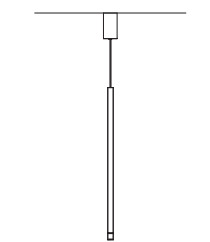
U-Light p. 289-291



Urban - Urban Mini p. 293-295



Velvet p. 297

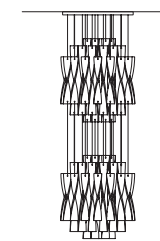


Virtus p. 299



LARGE SIZES

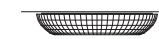
Grandi formati



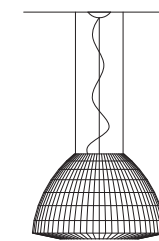
Aura p. 333



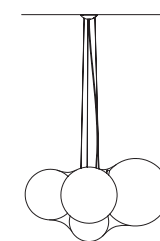
Bell p. 335



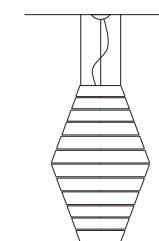
Bell p. 337



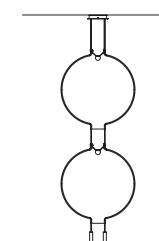
Bell p. 339



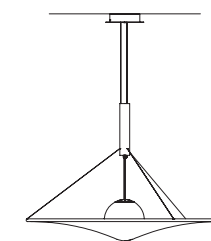
Cloudy p. 341



Layers p. 343



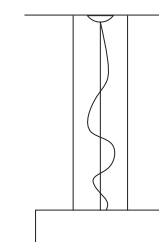
Liaison p. 345



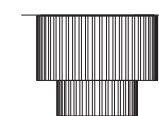
Manto p. 347



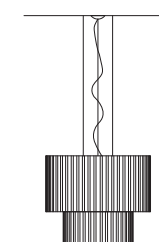
Skin p. 349



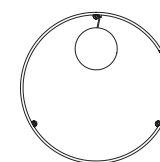
Skin p. 349



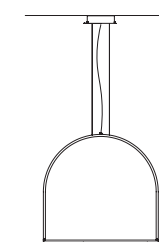
Skirt p. 351



Skirt p. 353-355



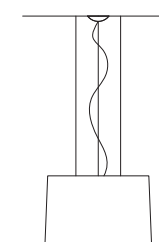
U-Light p. 357



U-Light p. 359-361



Velvet p. 363



Velvet p. 363

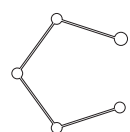


SYSTEMS

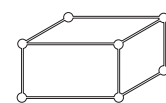
Sistemi



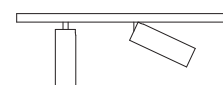
Paralela p. 303-305



Pivot p. 307-313



Poses p. 315-319



24VDC Track p. 321-329

ARCHITECTURAL

Architetturale

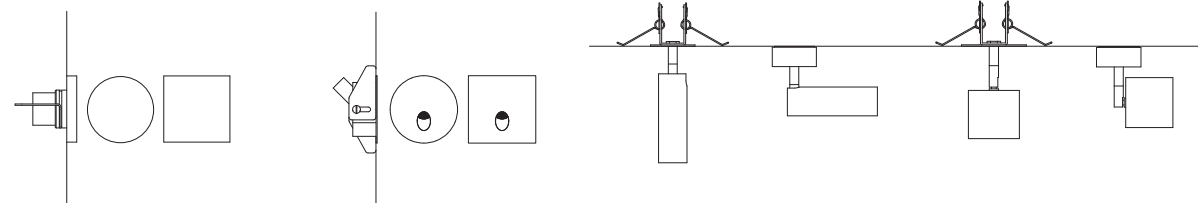


Pot p. 367

Nest p. 369

Less p. 371

Amy p. 373



Dot p. 375

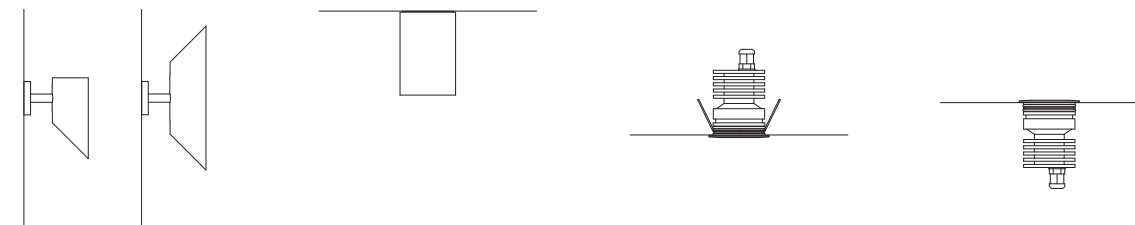
Step p. 377

Slim p. 379

Mark p. 381

OUTDOOR

Esterni

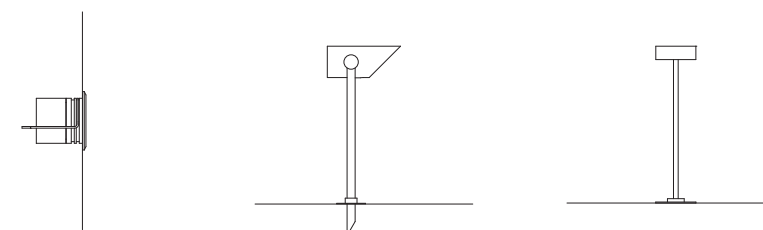


Wally p. 385

Rufy p. 387

Mist p. 389

Hop p. 391



Pea p. 393

Spike p. 395

Bol p. 397

COLLECTIONS INDEX

Indice collezioni

Alysoid	23	Orbis	75
Aura	25	Orchid	77
Bell	27	Paralela	79
Bender	31	Pedro	83
Bul-Bo	33	Pivot	85
Clavius	35	Poses	87
Cloudy	37	Skin	89
DoDot	39	Skirt	91
Ego	41	Spillray Evo	93
Fairy	43	Tessy	95
Float	45	Ukiyo	97
Hoops	47	U-Light	99
Jewel	49	Urban - Urban Mini	101
Kaleidolight	51	Velvet	103
Kiss	53	Virtus	105
Kwic	55	24VDC Track	107
Layers	57		
Liaison	59		
Lik	61		
Manifesto	63		
Manto	65		
Mountain View	67		
Muse	71	Architectural	109
Nelly	73	Outdoor	111



MATTER AND FUNCTION

Materia e funzione

Founded in 1996 in Venice, Axolight blends the region's artisanal heritage with continuous innovation to create exceptionally designed lighting products. These products seamlessly bridge tradition and modernity, ranging in scale from intimate residential settings to the grand dimensions of iconic architectural spaces. At the heart of Axolight's design philosophy is the interplay between material and light, explored through diverse geometric forms. This process brings together glass, metal, and fabric in a dynamic dialogue, resulting in lighting solutions that not only embody aesthetic refinement but also serve a distinct functional purpose, meeting the demands of contemporary architectural design.

Fondata nel 1996 in provincia di Venezia, Axolight ha seguito un percorso di ricerca, nel quale la grande capacità di fare, tipica del territorio, ha trovato espressione in manufatti eccellenti ed innovativi, capaci di rendere concrete le migliori tradizioni artigianali e in grado di coprire dimensioni che passano dalla scala domestica ai grandi formati propri degli spazi di maggiore rappresentanza. Materia e luce si fondono in molteplici geometrie, tappe di un percorso di contaminazione dei materiali, dove vetro, metallo e tessuto sviluppano un dialogo per produrre oggetti che al valore estetico sappiano affiancare un forte significato funzionale, per offrire lampade in grado di rispondere ai bisogni del progetto di architettura.



MADE IN ITALY: A QUALITY CHOICE

Made in Italy: una scelta di qualità

Axolight is defined by meticulous attention to detail, a deep respect for materials, and a commitment to finding the ideal technical solutions for achieving the best possible lighting performance. These elements come together to create innovative and versatile lighting tools that not only meet the functional demands of a project but also enhance the visual storytelling of any space, whether indoors or outdoors. Every Axolight product is made entirely in Italy, reflecting a dedication to quality and sustainability. By sourcing materials from certified supply chains and working with local suppliers, the brand ensures environmental responsibility while upholding the excellence of Italian craftsmanship.

Axolight è attenzione al dettaglio, cura dei materiali, abilità nell'individuare la corretta soluzione tecnica per ottenere il migliore risultato luminoso. Elementi che si combinano per offrire strumenti diversi ed alternativi, in grado di risolvere le necessità del progetto di illuminazione e di arricchire il tessuto narrativo di ogni ambiente, interno ed esterno, con la qualità di prodotti completamente made in Italy, che nella scelta di fornitori locali e di materiali provenienti da filiere certificate garantiscono il rispetto per l'ambiente.

AN INTERNATIONAL NETWORK

Un network internazionale




Headquarter & production plant
Sede centrale e stabilimento di produzione
VENICE (Italy)


Subsidiary
Filiale
NEW YORK (Usa)


Dealers
Rivenditori
WORLDWIDE

Bringing Italian passion to the world has always been at the heart of Axolight's mission. This commitment to international expansion has positioned the company in some of the most significant global markets, with a particular emphasis on the United States. To strengthen its presence in North America, Axolight operates a dedicated subsidiary, managing distribution from its showroom on Lexington Avenue in New York City. This strategic location serves as a hub for showcasing the brand's distinctive designs and reinforcing its influence in the region.

Portare la passione italiana nel mondo è da sempre il motore della ricerca di Axolight. Una vocazione all'internazionalizzazione che ha portato l'azienda ad essere attiva nei principali mercati mondiali, con un focus specifico sugli Stati Uniti, dove ha sede una sussidiaria che si occupa della distribuzione nel mercato nordamericano della produzione Axolight, e che opera nei locali dello showroom newyorkese di Lexington Avenue.

BESPOKE SOLUTIONS

Soluzioni su misura



Expert craftsmanship, deep knowledge of materials and technologies, and an unwavering pursuit of excellence: these are the pillars of Axolight's commitment to its customers. The company provides comprehensive design support, guiding projects from concept development to engineering and final delivery. With a focus on creating unique, tailored solutions, Axolight partners with designers and distributors at every stage, across projects of any scale.

La capacità di fare, la profonda conoscenza di materiali e tecnologie, la continua ricerca dell'eccellenza al servizio del cliente: Axolight offre un servizio di supporto progettuale, dall'eventuale individuazione del concept fino all'ingegnerizzazione ed alla consegna di oggetti unici e dedicati, per essere al fianco di progettisti e distributori in ogni progetto, ad ogni scala.

COLLECTIONS

Collezioni

ALYSOID

Ryosuke Fukusada



Delicate spheres flow gracefully, forming dynamic, open shapes that draw the eye and invite exploration. Alysoid doesn't just occupy space: it transforms it, revealing a refined, magnetic essence that shifts with every perspective, enriching its surroundings with elegance and movement.

Preziosi dettagli sferici si rincorrono con una grazia fluida, creando un gioco armonioso di forme che danzano nello spazio. Ogni elemento si intreccia con naturale eleganza, componendo segni aperti e dinamici che catturano l'attenzione e invitano a esplorare. Il raffinato volume di Alysoid non si limita a occupare lo spazio: lo trasforma, lasciandosi attraversare dallo sguardo per rivelare la sua essenza sofisticata e magnetica. Ogni angolazione svela nuove prospettive, un fascino in continuo divenire, che arricchisce e incanta l'ambiente in cui si trova.

← [BACK TO INDEX](#)

AURA

Manuel Vivian



Masterful glass craftsmanship shines through in finely crafted pieces, meticulously assembled to create a fluid play of light and reflection. Blending tradition and design, each element exudes unique charm. Featuring suspensions, wall, and ceiling lamps, the Aura collection brings refined, timeless elegance to any space, where light takes center stage.

La sapienza artigianale di un mastro vetraio si rivela in piccoli vetri, accuratamente lavorati e assemblati per creare un'immagine fluida, in cui la luce si riflette e si diffonde con armonia. Ogni elemento è frutto di una lavorazione attenta e meticolosa, unendo tradizione e design per dare vita a oggetti unici e ricchi di fascino. La collezione include sospensioni, lampade da parete e da soffitto, progettate per trasformare ogni ambiente con uno stile elegante, raffinato e senza tempo, dove la luce diventa protagonista.



BELL

Manuel Vivian



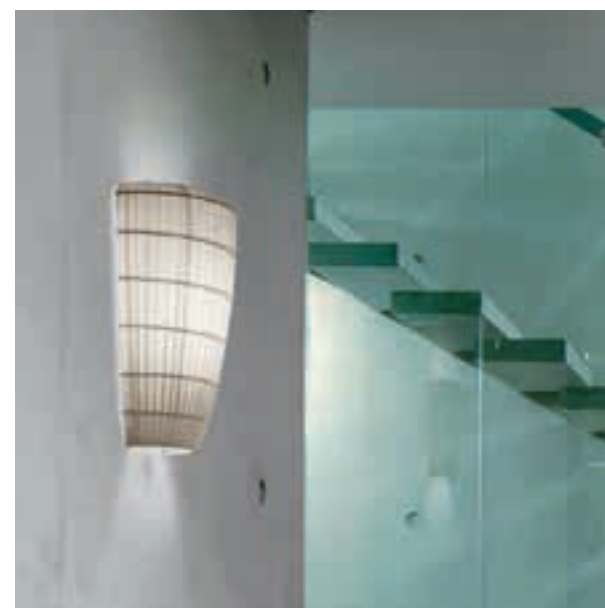
Bell's soft lines and refined pongé fabric create a timeless design, blending understated elegance with versatility. Even in larger sizes, it remains visually light, enhancing spaces without overwhelming them. Its diffused, enveloping light, along with a range of colors and sizes, allows for full customization. The collection includes suspension, wall, ceiling, and floor lamps, fitting spaces of any scale.

Le linee morbide e il raffinato tessuto pongé conferiscono a Bell un design senza tempo, che si distingue per la sua eleganza discreta e la sua capacità di valorizzare ogni tipo di ambiente. Anche nelle sue dimensioni più importanti, Bell mantiene una sorprendente leggerezza visiva, integrandosi con eleganza senza appesantire lo spazio. La sua presenza, infatti, arricchisce l'ambiente con una luce diffusa e avvolgente. Grazie alle numerose varianti cromatiche e dimensionali, Bell si adatta a diversi stili e progetti, offrendo una personalizzazione completa. La collezione comprende sospensioni, applique, plafoniere e lampade da terra, perfette per ambienti di ogni dimensione.



BELL

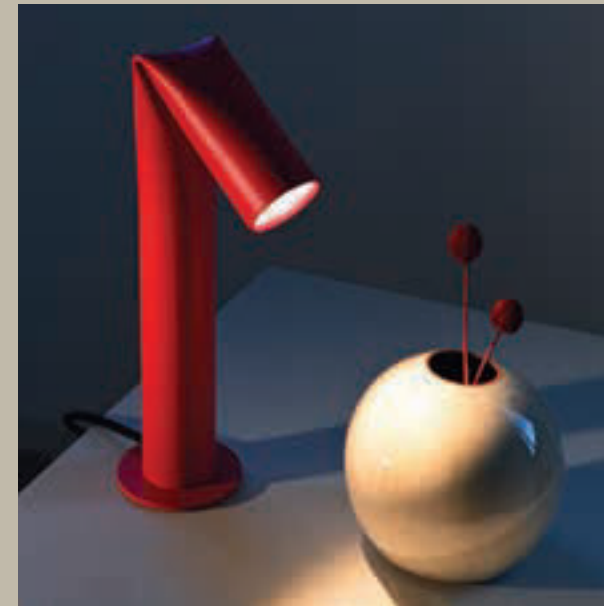
Manuel Vivian





BENDER

Alexander Rehn



Bender is a lamp collection born from a simple bent tube, blending playful design with bold character. Available as table and floor lamp, its vibrant color options bring a fresh, whimsical touch to any space.

Bender è una collezione di lampade che prende vita da un tubo piegato. La sua forma essenziale e giocosa è perfetta per donare carattere sia come lampada da tavolo che da terra. Disponibile in una varietà di colori brillanti, Bender aggiunge un tocco di freschezza e ironia a qualsiasi spazio.



← **BACK TO INDEX**

BUL-BO

Gabetti e Isola - L. Gabetti e F. Pellegrino



Designed by Gabetti and Isola between 1968 and 1971, the Bul-Bo lamp was reimaged by Axolight fifty years later, preserving its original essence while incorporating modern elements. In 2023, it was added to the permanent collection of Triennale Milano, cementing its status as a design icon.

La lampada Bul-Bo, progettata da Gabetti e Isola tra il 1968 e il 1971, viene reinterpretata da Axolight a cinquant'anni di distanza, mantenendo fedeltà al design originale, ma introducendo elementi contemporanei. Dal 2023, Bul-Bo è inclusa nella collezione permanente della Triennale Milano, riconfermandosi come un'icona del design.



CLAVIUS

Manuel Vivian



Clavius captures the delicate beauty of handwoven silk, conveying its rich texture in every detail. Its refined elegance emerges through soft, balanced forms that play with light and shadow, creating a warm, sophisticated atmosphere. Available in various styles, including suspension, floor, table, wall, and ceiling lamps.

Ammirare la trama di un prezioso filo di seta, delicatamente intrecciato a mano, è un'esperienza che Clavius riesce a trasmettere in ogni suo dettaglio. La sua eleganza raffinata si svela attraverso la morbidezza delle forme, creando un equilibrio perfetto tra luce e ombra, capace di trasformare l'ambiente in un'atmosfera avvolgente e sofisticata. Disponibile in diverse varianti: sospensione, lampada da terra, da tavolo, applique e plafoniera.

CLOUDY

Dima Loginoff



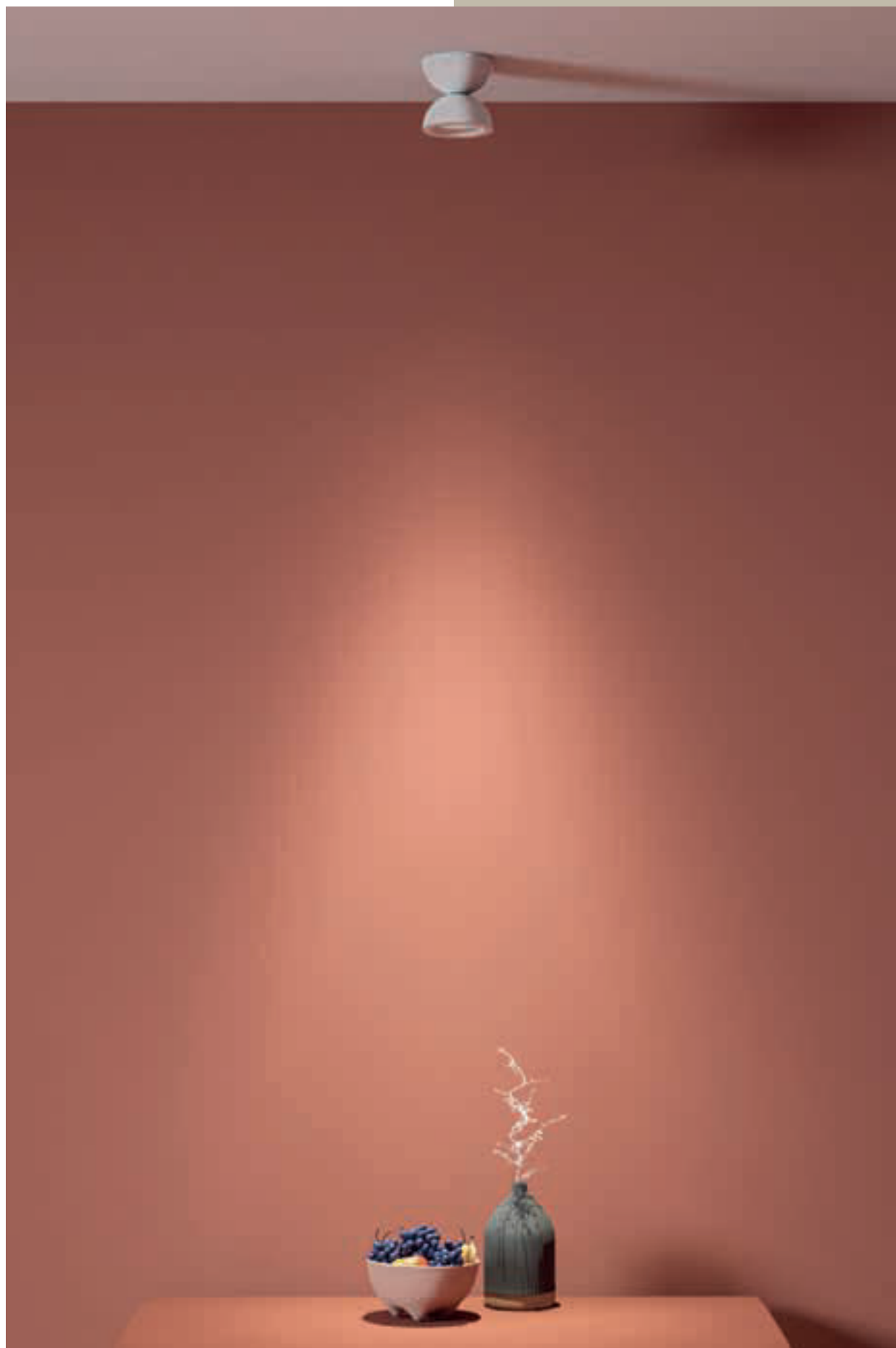
Cloudy bridges design and art, creating a striking light sculpture. Five asymmetrically arranged spheres, wrapped in semi-transparent fabric, evoke the softness of a floating cloud. More than a pendant lamp, it harmonizes form and diffused light, becoming a dynamic, poetic focal point in any space.

Cloudy, sospesa tra design e arte, è una scultura luminosa contemporanea dal forte impatto visivo e scenografico. Composta da cinque sfere di diverse dimensioni avvolte in un tessuto elastico semitrasparente, richiama la leggerezza e la morbidezza di una nuvola, trasformandosi in un elemento evocativo e poetico. Non è solo una lampada a sospensione, ma un'opera di design che coniuga armoniosamente volumi e luce diffusa. La disposizione asimmetrica, studiata con grande cura, aggiunge dinamismo e personalità, rendendola la protagonista dello spazio.

[← BACK TO INDEX](#)

DODOT

Simone Micheli



DoDot's compact, versatile design makes it perfect for various interior settings. Easily mounted on ceilings or walls, it adapts to different spaces and styles. Its dual-hemisphere structure, with an adjustable component, allows precise light direction for targeted, even illumination. With high performance and exceptional light quality, it creates modern, functional atmospheres.

DoDot, grazie al suo design compatto e versatile, rappresenta una soluzione ideale per diversi contesti d'arredo. Può essere facilmente installato sia a soffitto che a parete, adattandosi perfettamente a varie esigenze di spazio e stile. La sua struttura, composta da due semisfere di cui una orientabile, permette di regolare la direzione della luce con precisione, offrendo un'illuminazione mirata e omogenea. Dotato di elevate prestazioni, garantisce una luce potente e di alta qualità, ideale per creare atmosfere moderne e funzionali.

EGO

Flavio Venturelli



Crafted entirely from natural brass, Ego embodies elegance and character. Its refined form and warm brass finish enhance any space with a distinctive touch. Carefully selected lenses create a luminous effect that both illuminates and transforms, balancing delicacy with intensity. A perfect fusion of functionality and beauty, it adds sophistication to any setting.

Realizzato interamente in ottone naturale, questo pezzo è la sintesi perfetta di eleganza e personalità. La sua forma raffinata e il calore dell'ottone donano al design un carattere unico, capace di impreziosire ogni ambiente. Le lenti, scelte con cura e precisione, generano un flusso luminoso che non solo illumina, ma trasforma l'atmosfera, creando un gioco di luce che sorprende per la sua delicatezza e intensità. Un elemento di stile che unisce funzionalità e bellezza, aggiungendo un tocco di classe a qualsiasi spazio.

[← BACK TO INDEX](#)

FAIRY

Manuel Vivian



Fairy weaves multiple reflections and iridescent symmetries, creating an ever-shifting display of form and light. The clarity of aluminum meets the brilliance of crystal facets, producing a dynamic interplay where light refracts in a kaleidoscope of shimmering glows. Each angle reveals new dimensions, transforming the space into an engaging, luminous spectacle.

Riflessi multipli e simmetrie cangianti si intrecciano e attraversano la materia, dando vita a un gioco di forme in continua evoluzione. In questo incontro armonioso, il nitore dell'alluminio si fonde con la brillantezza delle sfaccettature del cristallo, creando un dialogo visivo in cui la luce si riflette e si scompone in un caleidoscopio di bagliori imprevedibili. Ogni angolazione rivela nuove dimensioni, trasformando l'ambiente in uno spazio dinamico e affascinante, dove ogni dettaglio gioca un ruolo fondamentale nell'intensificare l'atmosfera.



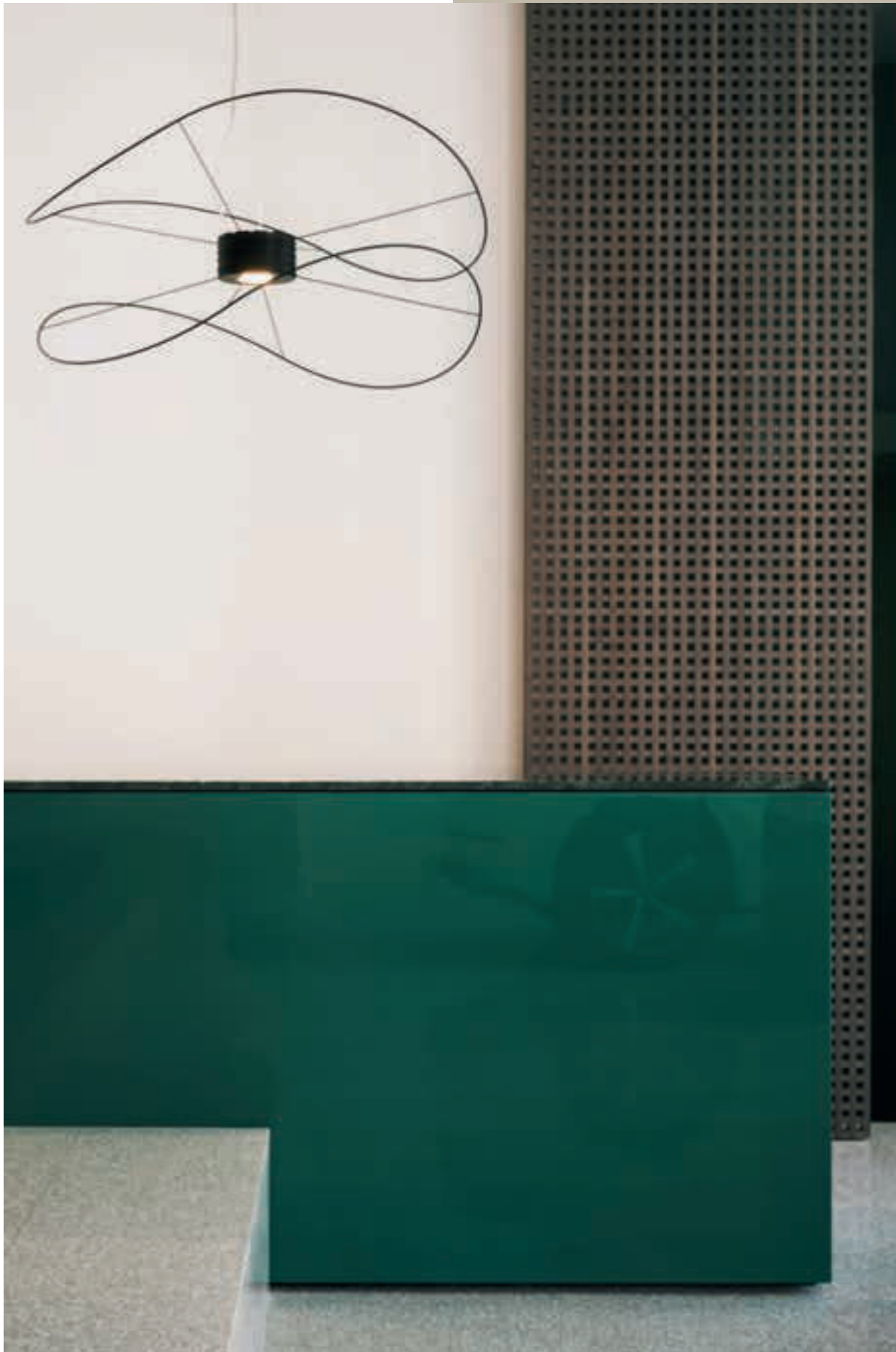
FLOAT

Mario Alessiani



Float is a versatile, portable lamp designed for both indoor and outdoor use. Available in table and floor versions, its sleek design creates warm, dynamic atmospheres while effortlessly adapting to any setting.

Float è una lampada portatile e multifunzionale, concepita per adattarsi con versatilità a qualsiasi ambiente. Utilizzabile sia all'interno che all'esterno, è disponibile nelle versioni da tavolo e da terra. Dal design essenziale, Float è perfetta per creare atmosfere accoglienti e dinamiche, adattandosi con facilità ad ogni esigenza e contesto.



Project: Wundercameralab Photo: Spazio Entropia

HOOPS

Giovanni Barbato

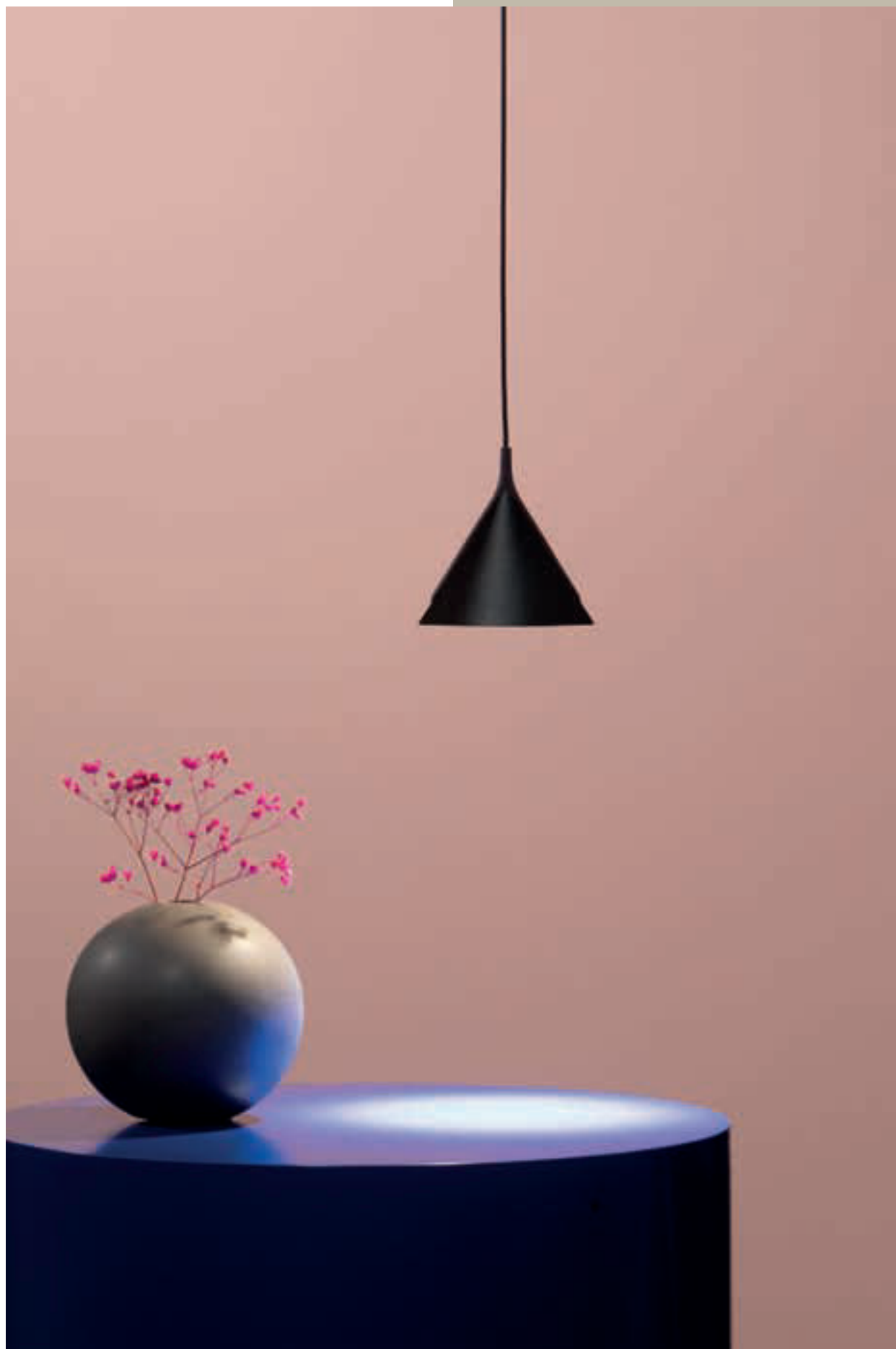


Hoops captivates with its flowing lines that orbit a central core, creating a dynamic play of form and light. Its graceful movement invites the eye to follow, revealing new perspectives from every angle. Available in pendant and ceiling versions, it enchants with its ever-evolving visual elegance.

Hoops si distingue per le sue linee voluttuose che danzano attorno a un nucleo, dando vita a un gioco in continua trasformazione di forme riflesse e luce. La sua sinuosità appare come un sottile filo che volteggia, invitando lo sguardo a seguirlo in un movimento affascinante e delicato. Ogni angolo offre una nuova prospettiva, creando un effetto visivo che incanta. Esplora le diverse varianti disponibili nelle versioni a sospensione e a soffitto.

JEWEL

Studio Yonoh



Jewel embodies the perfect balance of minimalist design and high-performance lighting. Blending elegance with visual comfort, it illuminates while enhancing any space. Crafted with precision and innovation, it seamlessly merges tradition and modernity. Available as a single pendant or in multi-light clusters, Jewel offers versatile solutions for any setting.

Jewel è la sintesi perfetta di minimalismo nel design e alte prestazioni luminose. Unisce eleganza estetica e comfort visivo, dando vita a un oggetto che non solo illumina, ma arricchisce ogni ambiente. Grazie all'artigianalità dei processi produttivi e alle innovazioni tecniche, questa lampada rappresenta una fusione ideale di tradizione e modernità. La sospensione Jewel è disponibile in versione singola o in cluster da più luci, offrendo soluzioni versatili per ogni tipo di spazio.

← **BACK TO INDEX**

KALEIDOLIGHT

Dodo Arslan



Kaleidolight is a mesmerizing play of reflections, an infinite maze of light with no clear beginning or end-both a visual marvel and illusion. This table lamp takes the form of an open-sided pyramid, where three strategically placed bulbs interact with mirrored glass to create endless reflections. The result is a captivating light installation that transforms any space into a timeless work of art.

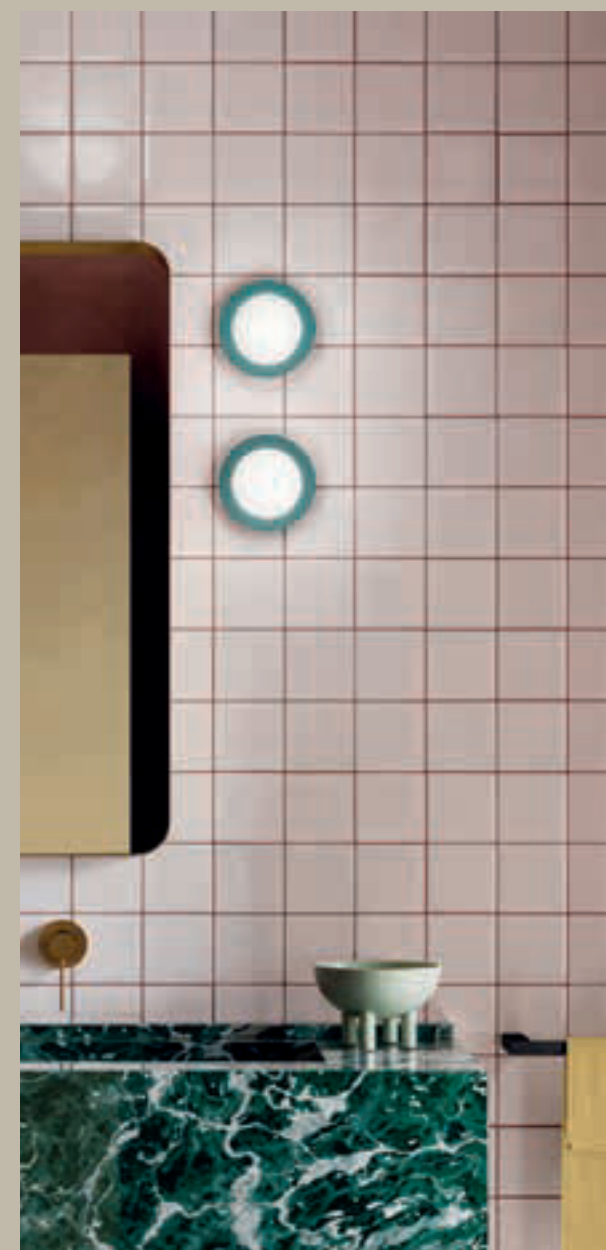
Kaleidolight è un gioco di luci spazzante, un dedalo di immagini riflesse che sembra non avere né inizio né fine. Una magia per gli occhi, un'illusione per la mente. La lampada da tavolo Kaleidolight è una piramide aperta su un lato, al cui interno sono disposte con maestria tre lampadine. Grazie al vetro specchiato dell'involucro e a una strategica trama di incastri, le lampadine moltiplicano all'infinito la loro immagine, creando un effetto visivo che sorprende e incanta. Un'installazione luminosa che trasforma lo spazio in un'opera d'arte visiva senza tempo.

← **BACK TO INDEX**



KISS

Roberto Mantovani - Fabiano D'Este



A few carefully chosen elements come together with effortless elegance, creating refined objects where attention to detail is paramount. Blown glass spheres transform into pure light, gently resting on colored metal discs that seem to float in space, while advanced technology operates seamlessly within.

Pochi elementi si combinano, con apparente semplicità, in oggetti raffinati, nei quali la cura del dettaglio è determinante. Sfere di vetro soffiato diventano pura luce, adagate con morbidezza su dischi in metallo colorato che fluttuano nello spazio, mentre dentro di esse la più alta qualità tecnologica svolge il proprio compito.



KWIC

Serge - Robert Cornelissen



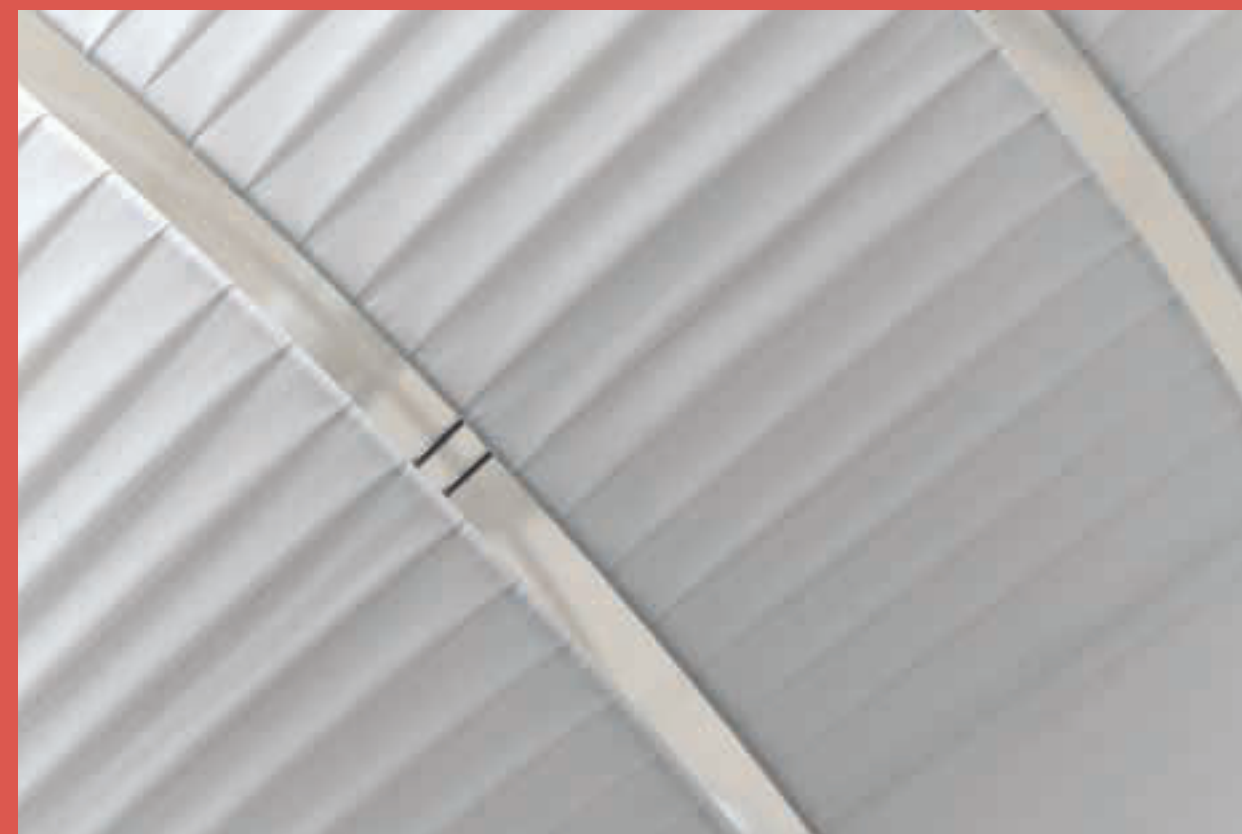
Kwic is a bold fusion of graphic geometry, movement, and sophistication. Its asymmetrical lines evoke fleeting droplets, reflecting intense light to create a striking visual effect. Available as a floor, pendant, ceiling, or wall lamp, Kwic offers versatile, distinctive solutions for any space.

Kwic è una vivace espressione di geometria grafica, dinamismo e ricercatezza. Le sue linee asimmetriche ricordano goccioline inafferrabili, che giocano con riflessi di alta intensità luminosa, creando un effetto visivo unico e affascinante. Questa famiglia di lampade si declina in diverse versioni: piantana, sospensione, lampada a soffitto e a parete, offrendo soluzioni versatili e stilisticamente distintive per ogni tipo di spazio.

← **BACK TO INDEX**

LAYERS

Vanessa Vivian



Layers is a sculptural pendant collection that combines geometric forms in a modular, customizable design. Despite the generous volumes, Layers has a lightweight structure that balances scale and flexibility, making it ideal for enhancing modern spaces with distinctive brightness and character.

Layers è una collezione di lampade a sospensione con una forte presenza scultorea, frutto della combinazione di forme geometriche differenti. Il suo innovativo sistema a strati è modulabile, offrendo la possibilità di creare configurazioni uniche e personalizzate. La caratteristica distintiva di Layers è l'ampiezza dei suoi volumi, che, nonostante la loro grandezza, conservano una sorprendente leggerezza. Questo equilibrio perfetto tra dimensione e flessibilità rende Layers la scelta ideale per valorizzare spazi ampi e moderni, donando loro una luminosità e un carattere distintivi.

LIAISON

Sara Moroni



Liaison is a distinctive suspension lamp that artfully combines three geometric forms - sphere, circle, and cylinder - into a light, elegant structure. Handcrafted in metal with refined finishes, it exudes sophistication and character. Available as a single pendant or in multi-light compositions, Liaison offers versatile illumination for any space, seamlessly blending aesthetics with functionality.

Liaison è una sospensione unica e preziosa, che gioca con tre archetipi geometrici - sfera, cerchio e cilindro - combinandoli in una struttura leggera ed elegante. Ogni elemento è realizzato artigianalmente in metallo, con finiture che conferiscono un carattere distintivo e sofisticato. Liaison può essere apprezzata sia come singolo pendente che in composizioni multiple, dando vita a soluzioni versatili e raffinate per ogni ambiente. Un oggetto che unisce estetica e funzionalità, illuminando con grazia e stile ogni spazio.

[← BACK TO INDEX](#)



LIK

Serge - Robert Cornelissen



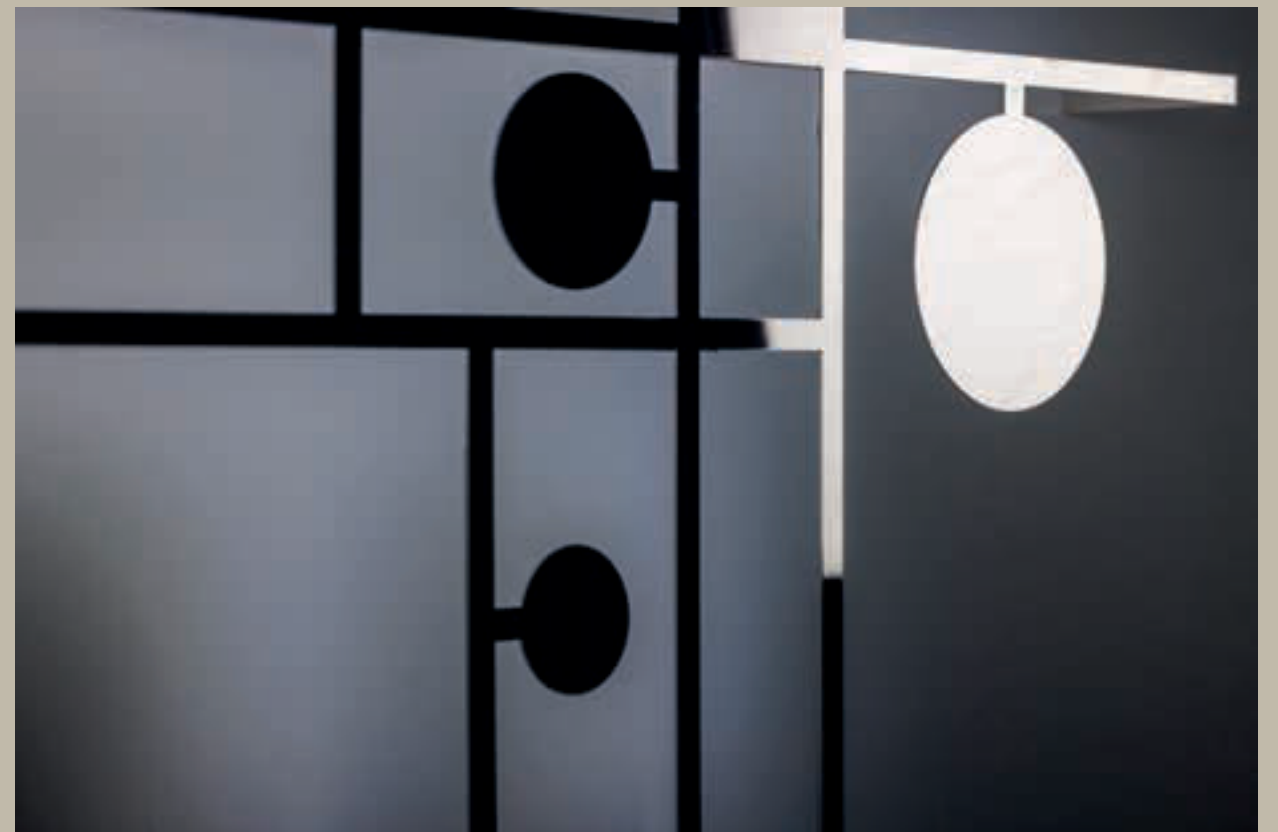
Lik features a soft, refined design where concealed light gently diffuses, casting harmonious reflections on the wall. Its sleek form merges simplicity with advanced technology, maximizing the lighting effect for a warm, enveloping ambiance. Combining elegance with innovation, Lik adds a discreet yet sophisticated touch to any space.

Lik si distingue per il suo design morbido e raffinato, in cui l'intensa luce, sapientemente nascosta sul retro, si diffonde dolcemente, creando riflessi armoniosi sulla parete. La sua forma essenziale è il risultato di una perfetta fusione tra semplicità e tecnologia avanzata. Ogni dettaglio è pensato per massimizzare l'effetto luminoso, creando un'atmosfera calda e avvolgente. Con il suo connubio di eleganza formale e innovazione tecnica, Lik trasforma ogni spazio, aggiungendo un tocco di stile discreto e sofisticato.



MANIFESTO

Timo Ripatti



With the Manifesto collection, Axolight expresses its vision of light through design. Inspired by abstractionism and neoplasticism, this lamp stands out for its bold style and perfect aesthetic balance.

"The project was born from a creative play of shapes, offering us the opportunity to experiment and develop new paths of light." (Timo Ripatti)

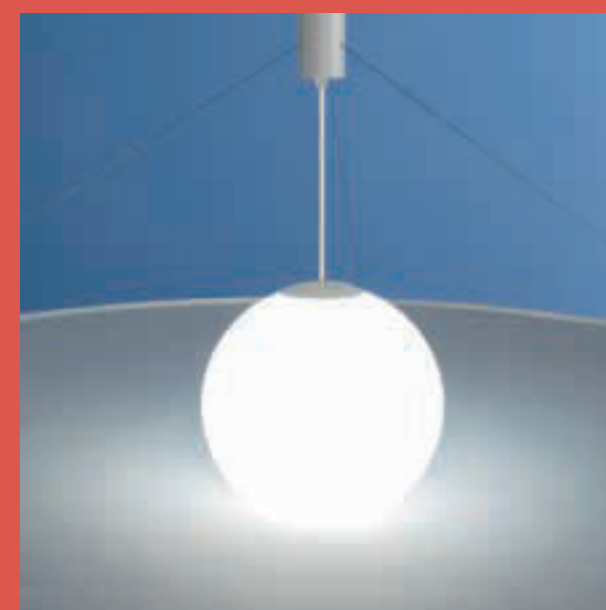
Con questa collezione Axolight si rivolge al mondo del design per esporre il proprio concetto di luce. Da qui il nome Manifesto. Questa lampada ha una chiara ispirazione astrattista e neoplasticista e si contraddistingue per audacia stilistica ed equilibrio estetico.

"Il progetto nasce da un gioco creativo di forme, che ci offre l'opportunità di sperimentare e sviluppare nuovi percorsi di luce." (Timo Ripatti)



MANTO

Daide Besozzi



Manto stands out for its dynamic geometries, which shift in form and lighting effect, blending technology with elegance. Its adjustable blown glass sphere allows for versatile light configurations. Available in three sizes, Manto brings discreet sophistication to spaces of any scale, now enhanced with new colors.

Manto si distingue per il movimento delle sue semplici geometrie, che mutano forma e variano l'effetto luminoso, combinando tecnologia e fascino. La sfera in vetro soffiato può essere regolata in altezza, creando diverse configurazioni di luce. Disponibile in tre dimensioni, Manto è ideale per illuminare ambienti di ogni grandezza, aggiungendo eleganza discreta e caratterizzando lo spazio con i suoi nuovi colori.



MOUNTAIN VIEW

Dima Loginoff



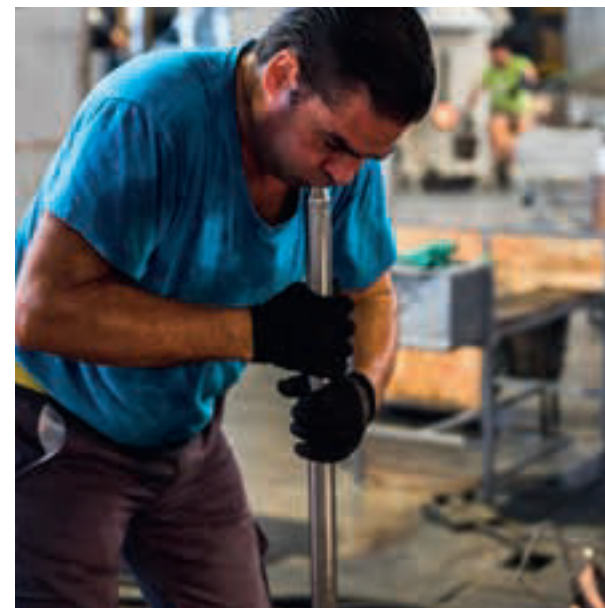
Mountain View is a lamp shaped by creativity, craftsmanship, and a deep appreciation for art. Made entirely of mouth-blown glass, it captures the essence of light, technique, and tradition. Inspired by the ever-changing nature of mountains, it reflects the way landscapes evolve with the seasons and time. A testament to vision and design, Mountain View brings that transformation into any space.

Mountain View è una lampada nata da una miscela di incoscienza, coraggio, caparbietà e amore per l'arte. Dentro il progetto, che ha portato alla realizzazione di un corpo lampada interamente in vetro soffiato a bocca, si cela un micro mondo fatto di visione, effetti di luce, tecnica, territorio e storia di un popolo. Mountain View, come ogni bel sogno che si rispetti, è una di quelle storie che vorresti non finissero mai, dentro alle quali vorresti tornare, ispirata al mutamento della natura, delle montagne, che di stagione in stagione, di anno in anno, si evolvono e si trasformano. Se conoscete qualcuno che non crede nei sogni, raccontategli di Mountain View.



MOUNTAIN VIEW

Dima Loginoff





← **BACK TO INDEX**

MUSE

Sandro Santantonio



Some design lamps transcend time, remaining as beautiful and contemporary today as when they were first created. Muse is one of them - an architectural element that enhances walls and ceilings. Its metal structure, reminiscent of flower petals, is wrapped in an elastic, interchangeable fabric, blending elegance with versatility.

Ci sono lampade di design che, nonostante siano state progettate molti anni fa, rimangono sempre attuali: belle e contemporanee. Muse è una di queste, senza tempo, concepita come un elemento architettonico che valorizza pareti e soffitti, la cui struttura metallica - che ricorda la corolla di petali di un fiore - è avvolta in un tessuto elasticizzato e intercambiabile.

NELLY

Manuel Vivian



Nelly embodies geometric simplicity, creating a delicate interplay of light and shadow for a sophisticated atmosphere. Its pure form, like a blank canvas, is subtly interrupted by a smooth, linear trace that reveals elegant reflections and details. More than just a lamp, Nelly enhances light, allowing it to dance gracefully on surfaces, transforming any space into a refined and harmonious visual experience.

Nelly è l'emblema della semplicità geometrica, un gioco delicato di chiaroscuri che crea un'atmosfera sofisticata. La sua forma pura, simile a una tela bianca, è interrotta da una traccia lineare che la attraversa con dolcezza, rivelando riflessi e dettagli che emergono con grazia. Questo design minimalista non solo cattura l'attenzione ma valorizza la luce, facendola danzare sulle superfici con eleganza. Nelly è una lampada che, attraverso la sua purezza e il suo equilibrio, trasforma lo spazio in un'esperienza visiva raffinata e armoniosa.



ORBIS

Roberto Mantovani - Paolo Francescato



A disc of light, a pure form subtly extending forward, conceals a secret within its finely crafted glass-bringing light to life with shifting vibrancy as the viewing angle changes. Both essential and dynamic, it is a perfectly functional object, elevated by meticulous attention to detail.

Un disco di luce, una forma pura, leggermente protesa verso lo spazio antistante, nella quale la lavorazione del vetro frontale nasconde un segreto, capace di rendere viva e vibrante la luce al cambiare del punto di osservazione. Un oggetto essenziale, perfettamente funzionale ma al tempo stesso dinamico, arricchito dalla grande attenzione al dettaglio con la quale è stato disegnato.

← **BACK TO INDEX**



ORCHID

Rainer Mutsch



Orchid is inspired by nature, transforming stems and buds into a refined design statement. Its light, like sun rays, combines focused beams with a soft, diffused glow, adding grace and sophistication to any space. Available in suspension, wall, ceiling, floor, and table versions, the collection offers elegant lighting solutions for any space.

Orchid è un omaggio all'incanto della natura, con i suoi splendidi steli e boccioli che si trasformano in pura espressione di design. I fasci luminosi, diretti come raggi di sole, si combinano con un intenso bagliore diffuso, caratterizzando ogni ambiente con grazia e raffinatezza. La collezione Orchid comprende sospensioni, applique, plafoniere, lampade da terra e da tavolo, offrendo soluzioni eleganti per illuminare con stile e armonia ogni spazio.



PARALELA

Nahtrang Studio



Paralela, designed by Spain's Nahtrang Studio, is a modular system that transforms light into a tangible decorative element. It features illuminated borosilicate glass cylinders, connected by Nylon PA12 joints, creating a dynamic interplay of light and form. Available in horizontal and vertical pendants, as well as table, floor, and wall versions in various sizes, Paralela offers a versatile and harmonious lighting solution.

Paralela, sistema modulare disegnato dallo studio spagnolo Nahtrang, nasce dalla volontà di dare forma alla luce, affinché essa stessa si concretizzi in un elemento luminoso decorativo. Da qui l'idea di creare dei cilindri luminosi, in vetro borosilicato connessi tra loro da elementi in Nylon PA12, che possono svilupparsi nello spazio, creando un dialogo visivo che diventa una sinfonia di luce. Si tratta di una famiglia prodotta completa, disponibile in versione sospesa orizzontale e verticale, da tavolo, da terra e da muro, con misure differenti.

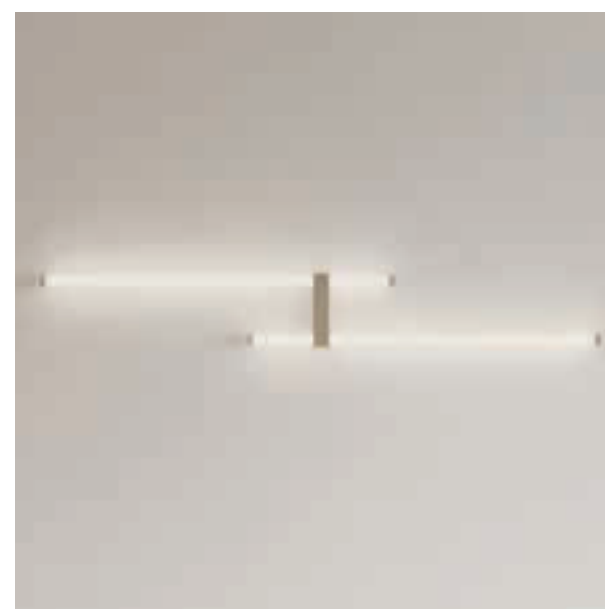


Photo: Saba

← [BACK TO INDEX](#)

PARALELA

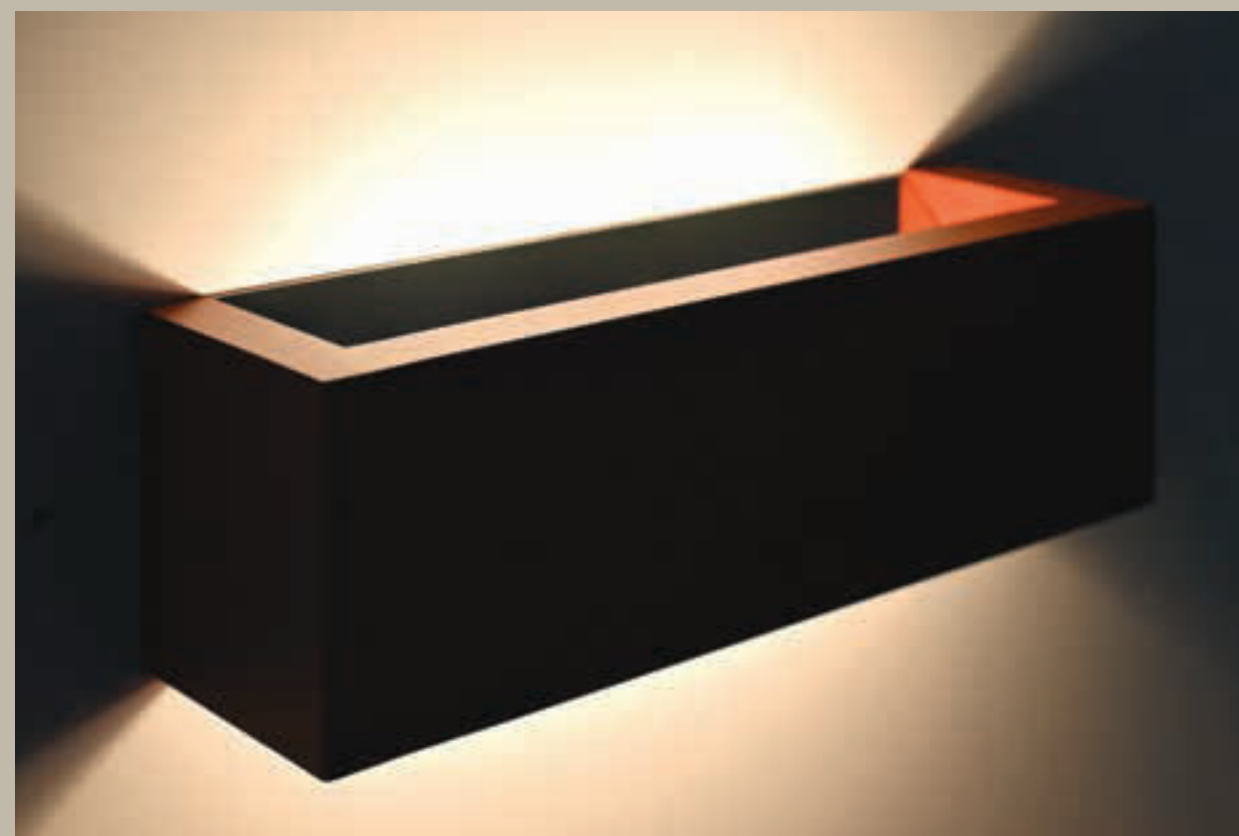
Nahrang Studio





PEDRO

Paolo Francescato



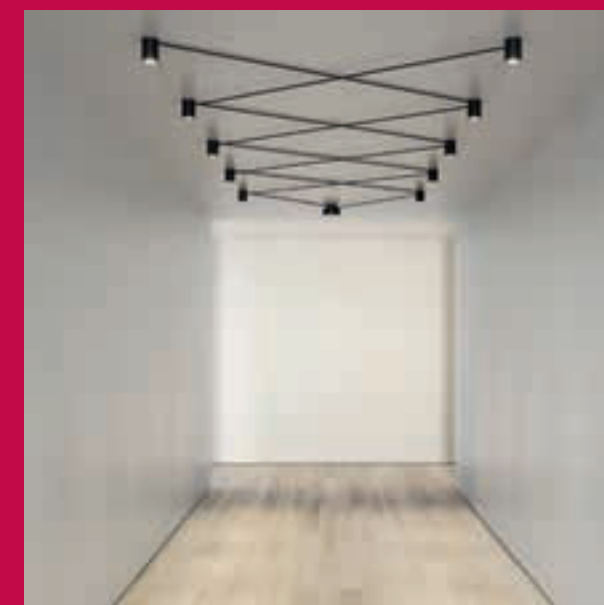
A refined, essential geometry houses a sophisticated lighting system, where light gently reflects off secondary surfaces to illuminate the space. Combining formal simplicity with soft, ergonomic, and efficient performance, it offers an innovative take on a classic concept.

Una geometria essenziale avvolge una macchina luminosa sofisticata, nella quale la luce si appoggia su superfici secondarie per riflettersi e per illuminare. La massima semplicità formale si unisce ad una prestazione morbida, ergonomica, eppure funzionale ed efficiente, interpretazione innovativa di un tema tradizionale.



PIVOT

Ryosuke Fukusada



The Pivot system consists of three key elements: a compact LED cylinder and two rotating rings that connect through discreet contacts, seamlessly coupling light sources to tubular conduits. Its modular, linear design allows full rotation, enabling limitless geometric configurations and precise light direction. The collection includes ceiling lights and suspensions.

Il sistema Pivot si compone di tre elementi: un piccolo cilindro con sorgente LED e due anelli rotanti che, grazie a un foro di ingresso, permettono l'interconnessione tra le sorgenti luminose e le canaline tubolari per i collegamenti elettrici. Questo design modulare e lineare offre una totale libertà di rotazione, creando infinite forme geometriche e consentendo di orientare la luce dove desiderato. La collezione include plafoniere e sospensioni.



POSES

Axolight Lab



With Poses, designers can compose endless geometric configurations, diffusing light through intersecting straight lines and junction points. The system features 359° rotatable linear modules linked to circular satellites with a magnetic cover. Available in suspension, wall, and ceiling versions, Poses offers versatile lighting solutions for any space.

Con Poses il progettista può creare innumerevoli forme geometriche piane diffondendo la luce negli spazi interni attraverso l'uso di linee rette e punti di giunzione. Gli elementi base che compongono ciascuna configurazione sono i moduli lineari ruotabili di 359°, che vengono connesse ai satelliti circolari dotati di una copertura magnetica. Il sistema è disponibile nella versione a sospensione, a parete e a soffitto.

SKIN

Manuel Vivian



Skin embodies refined simplicity, where elegance meets perfect form. This eco-leather collection, available in various colors and sizes, integrates seamlessly into any space, adding a touch of uniqueness and class. Its minimalist design, crafted with meticulous attention to detail, offers both sophistication and versatility. The collection includes suspension and ceiling lights, enriching interiors with soft, enveloping illumination.

Skin rappresenta la razionalità raffinata di una forma perfetta, in cui la semplicità si fonde con l'eleganza. Collezione in ecopelle, disponibile in una varietà di colori e diverse dimensioni, questa lampada si adatta con discrezione a ogni tipo di ambiente, donando unicità e un tocco di classe. La sua linea minimalista e curata nei dettagli rende Skin una scelta ideale per chi cerca un design sofisticato e versatile. Perfetta per ogni contesto, la collezione comprende sospensioni e plafoniere, capaci di arricchire ogni spazio con una luce delicata e avvolgente.

SKIRT

Manuel Vivian



Project Proxy



Skirt draws inspiration from fashion, translating its fluid silhouette into a refined lighting design. With a graceful form and a range of sizes and shades, it adapts seamlessly to any style or space. Available in suspension and ceiling versions, Skirt adds a touch of sophistication with its understated elegance.

Skirt si ispira al mondo della moda, in particolare all'omonimo indumento, traducendo la sinuosità e leggerezza delle sue forme in un design raffinato ed elegante. La sua silhouette fluida e la varietà di dimensioni e tonalità offrono una straordinaria flessibilità, adattandosi perfettamente a ogni esigenza. Grazie all'unicità del suo design, Skirt è ideale per ambienti di stili e atmosfere diverse. La collezione, composta da sospensioni e plafoniere, rappresenta una scelta sofisticata che arricchisce ogni spazio con la sua eleganza discreta.

← **BACK TO INDEX**



SPILLRAY EVO

Manuel Vivian



Crystal elements with refined geometries merge with structures engineered for optimal lighting performance, creating a dialogue of character and personality. These pieces assert a strong visual presence while delivering exceptional lighting solutions.

Elementi in cristallo dalle geometrie essenziali si uniscono a strutture disegnate per garantire la migliore prestazione luminosa, in una dialettica fatta di carattere e personalità. Oggetti capaci di affermare la propria presenza formale ma anche strumenti in grado di offrire soluzioni di luce del massimo livello.



TESSY

Fabiano D'Este



A fabric-wrapped disc blends the elegance of the company's tradition with the latest lighting technology, giving rise to a collection where form makes way for detail, and light takes center stage.

Un disco avvolto nel tessuto combina l'eleganza della tradizione aziendale con la più recente tecnologia luminosa. Nasce una collezione nella quale la forma lascia spazio al dettaglio, e la luce diventa protagonista.

UKIYO

Manuel Vivian



Ukiyo takes shape through irregular volumes and lines, accentuated by its elastic fabric covering. This contemporary design plays with light and shadow, creating striking visual effects and a distinctive ambiance. With a subtle yet elegant presence, it enhances both residential and commercial spaces without overwhelming them. Suitable for ceiling and wall applications, Ukiyo offers versatility and refined style for any setting.

Ukiyo prende vita grazie ai suoi volumi e alle linee irregolari, esaltati dal tessuto elastico che avvolge la sua struttura. Questa lampada dal design contemporaneo gioca con luci e ombre, creando effetti suggestivi e un'atmosfera unica. Con la sua presenza discreta, Ukiyo si adatta perfettamente a spazi domestici e contract, arricchendo ogni ambiente con eleganza e sofisticazione, senza mai risultare invadente. È applicabile sia a soffitto che a parete, offrendo versatilità e stile per ogni tipo di spazio.



U-LIGHT

Timo Ripatti



U-Light is a seamless fusion of minimalist design and powerful illumination, balancing visual precision with bold aesthetic impact. Its ultra-thin metal profile houses a high-performance LED source, casting light with grace and sophistication. With its sculptural presence, U-Light enhances interiors while maintaining a minimalist elegance. The collection, featuring suspension and ceiling lights, combines simplicity and refinement in every detail.

U-light è un perfetto connubio di disegno grafico essenziale e luce intensa, che esprime potenza ed efficienza luminosa con un impatto estetico deciso. Con il suo profilo metallico ultra-sottile, questa lampada minimalista e moderna custodisce una potente sorgente LED, illuminando con grazia e raffinatezza ogni ambiente. La sua presenza scultorea lascia un forte segno nello spazio, rendendola ideale per abbellire gli interni. La collezione U-light include sospensioni e plafoniere, unendo semplicità e eleganza in ogni dettaglio.



URBAN URBAN MINI

Dima Loginoff



Urban blends post-industrial aesthetics with high performance, turning simple geometric forms into a bold, distinctive design. Clean lines and sophisticated finishes strike a perfect balance between functionality and style. Available in various sizes, the Urban collection - featuring pendants and ceiling lights - adds contemporary elegance to any space.

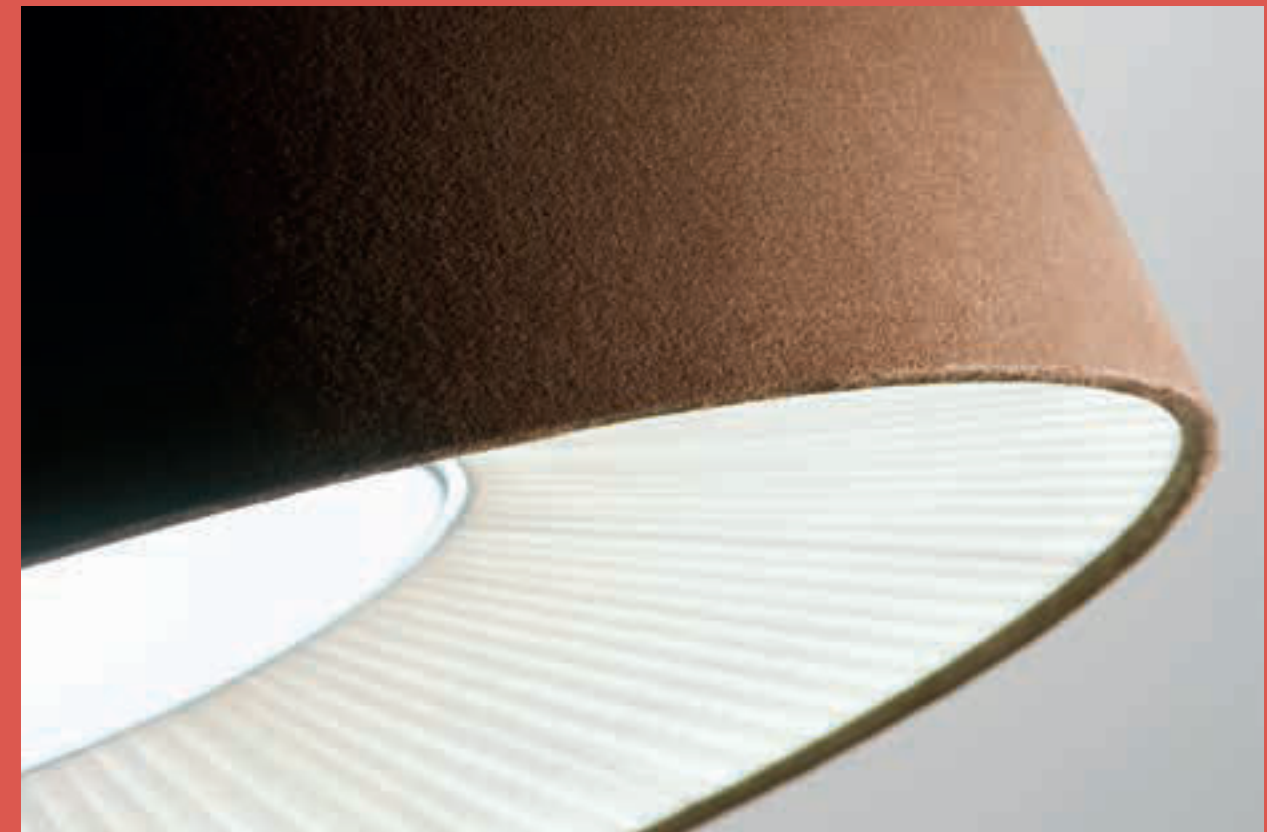
Urban unisce estetica post-industriale e performance all'avanguardia, trasformando forme geometriche semplici in un design unico e distintivo. Le sue linee pulite sono arricchite da finiture glamour e sofisticate, creando un perfetto equilibrio tra funzionalità e stile. Disponibile in diverse dimensioni, la collezione Urban, composta da sospensioni e plafoniere, si adatta a qualsiasi spazio, portando un tocco di eleganza contemporanea e raffinatezza in ogni ambiente.

VELVET

Manuel Vivian



Project: Sulyk Architects



Velvet combines essential geometry with a soft, velvet-like texture for a rich, elegant appeal. Its timeless design, available in various colors, sizes, and lighting options, Velvet is adaptable to both architectural and decorative styles, featuring suspensions and ceiling lights, Velvet adds lasting sophistication to any space.

Velvet nasce dall'incontro tra geometria essenziale e una texture morbida simile al velluto, creando una collezione dal fascino ricco ed elegante. Il design semplice e senza tempo, insieme alla varietà di colori, dimensioni e soluzioni luminose, rende Velvet estremamente versatile. Adatta a diversi stili architettonici e decorativi, questa collezione si inserisce con grazia in ogni ambiente, conferendo un'eleganza sofisticata e un tocco di classe che dura nel tempo. La collezione è composta da sospensioni e plafoniere, ideali per illuminare con stile qualsiasi spazio.

VIRTUS

Manuel Vivian



Virtus elevates linear simplicity into pure elegance, blending lightness and grace for more than just illumination. Thoughtfully designed to shape luminous architecture, it personalizes and enhances any space with style and sophistication. Subtle yet refined, Virtus integrates seamlessly into any setting, adding an understated sense of refinement.

Virtus trasforma la semplicità lineare in un'espressione di eleganza pura. Con il suo tratto di luce distintivo, combina leggerezza e grazia, creando un'illuminazione che va oltre la semplice funzionalità. Ogni dettaglio del design è pensato per generare progetti di architettura luminosa capaci di personalizzare lo spazio in modo unico. Virtus non solo illumina, ma arricchisce l'ambiente, conferendo stile e raffinatezza. Perfetta per ogni tipo di contesto, questa lampada si inserisce con discrezione, aggiungendo un tocco di classe a qualsiasi ambiente.

24VDC TRACK



Project: WNDR Architecture, Design Inc. Photo: Laver Creative

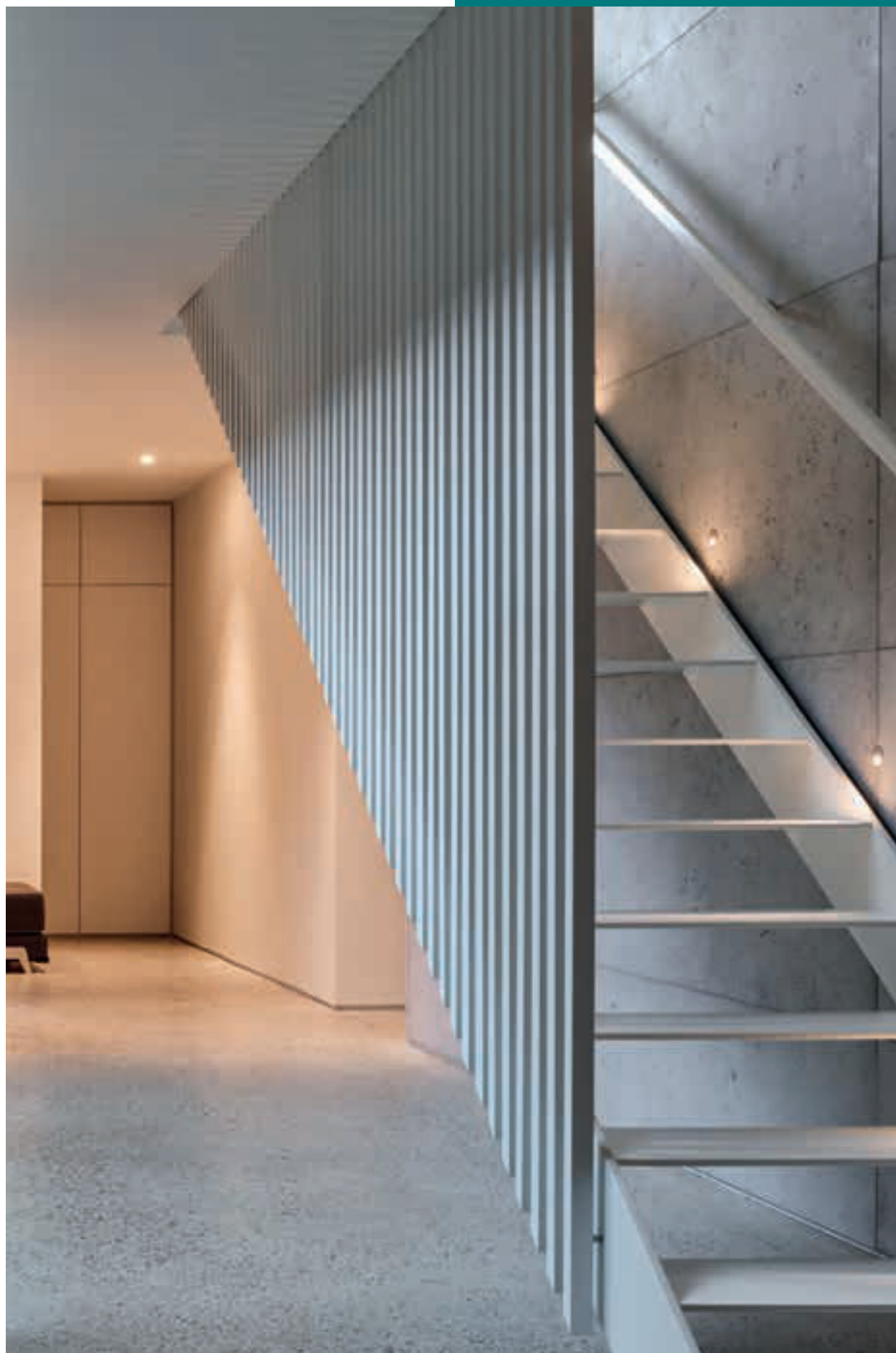


The Axolight 24VDC track system embodies innovation and versatility, seamlessly integrating architectural light elements for efficient, functional solutions. Compatible with decorative suspensions like Jewel and Virtus, it delivers a perfect balance of refined design and high performance.

Il sistema 24VDC Track di Axolight unisce innovazione e versatilità, per soluzioni tecniche efficienti, funzionali ed essenziali. Grazie alla possibilità di integrare sospensioni decorative, come Jewel e Virtus, si propone come un sistema d'illuminazione che unisce design raffinato e alte prestazioni.

ARCHITECTURAL

Roberto Mantovani



Project: RUF Project Photo: © Andrew Latreille



Lamps crafted for optimal performance, ensuring high luminous efficiency, superior emission quality, and precise beam control-versatile tools for designing lighting solutions in any indoor space.

Lampade disegnate per offrire la migliore prestazione in termini di efficienza luminosa, qualità dell'emissione e pulizia dei fasci. Strumenti con i quali sviluppare soluzioni progettuali per ogni ambiente indoor.

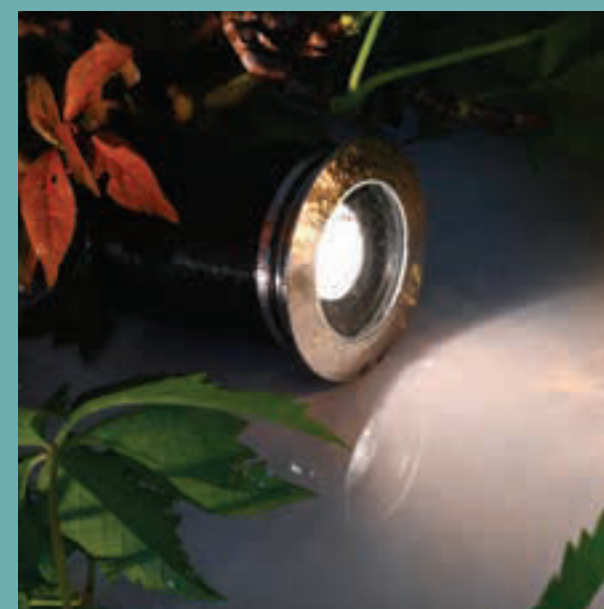
← [BACK TO INDEX](#)



Project: RUF Project Photo: © Andrew Latreille

OUTDOOR

Roberto Mantovani



A selection of luminaires with exceptional optical and construction quality, designed to meet the lighting needs of outdoor spaces in residential and hospitality settings.

Una selezione di apparecchi della massima qualità ottica e costruttiva, in grado di risolvere le esigenze progettuali per spazi esterni in ambiti residenziali e ricettivi.

TABLE LAMPS

Lampade da tavolo





BENDER
Alexander Rehn



p. 135

Materials - Materiali
Aluminum - Alluminio

Light Source - Fonte Luminosa
LED

CCT
2700K _ 710 lm
3000K _ 800 lm

Dimmable

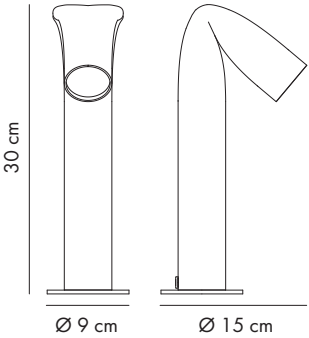
IP20 8W 100-240VAC CRI 90

		Color
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
		Rust brown

Code construction - Costruzione del codice

LTBENDER XX XX 001

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	
CCT	27	30						
	2700K	3000K						





BUL-BO

Lodovico Gabetti - Fabrizio Pellegrino



p. 159

p. 137

Materials - Materiali

Metal, fabric - *Metallo, tessuto*

Light Source - *Fonte Luminosa*

LED

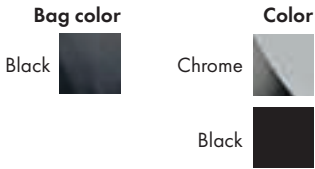
CCT

2700K _ 471 lm

3000K _ 523 lm

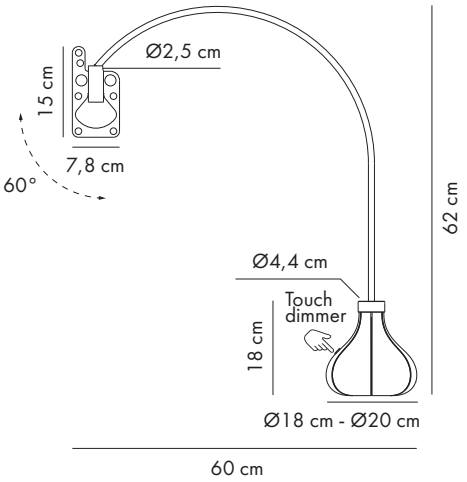
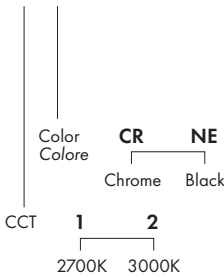
 Dimmable

 IP20 7W 100-240VAC CRI 90



Code construction - *Costruzione del codice*

LTBUL-B X XX NE XXX



CLAVIUS

Manuel Vivian



Materials - Materiali

Metal, silk threads - Metallo, fili setati

Light Source - Fonte Luminosa

E27 - E14 (bulbs not included - lampadine non incluse)

LTCLAVXP - L. 20 cm: 1 x E14 Max 6,5W LED

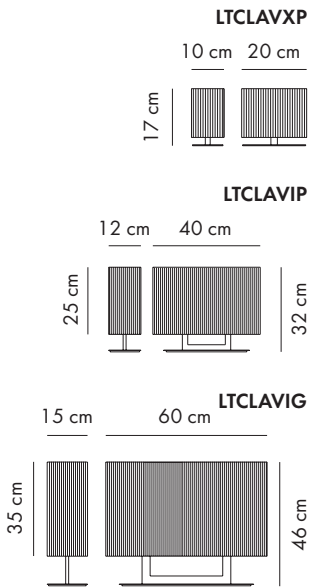
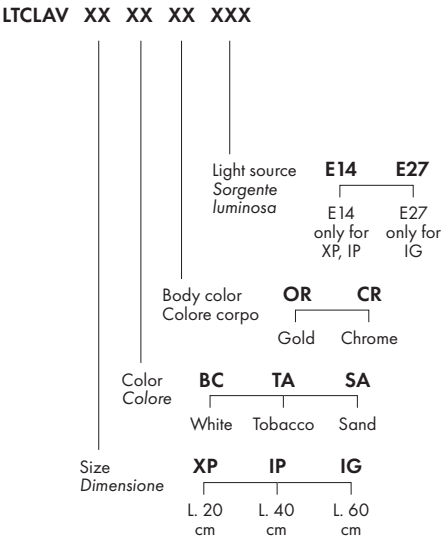
LTCLAVIP - L. 40 cm: 2 x E14 Max 6,5W LED

LTCLAVIG - L. 60 cm: 2 x E27 Max 17,5W LED

IP20 220-240VAC

Body color	Color
Gold	White
Chrome	Tobacco
	Sand

Code construction - Costruzione del codice





FLOAT
Mario Alessiani



p. 141

Materials - Materiali
Aluminum, stainless steel - *Alluminio, acciaio inox*

Light Source - Fonte Luminosa
LED

CCT
2700K _ 200 lm

 5 steps

IP55 3,5W Diffused beam - *Fascio diffuso* CRI 80

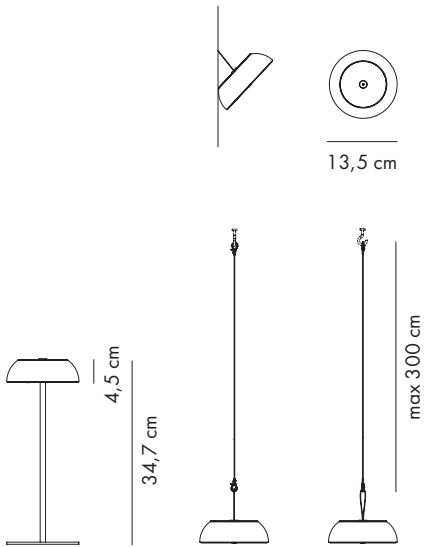
 Rechargeable lamp - *Lampada ricaricabile*

Top color		Color			
White		Green		White	
		Turquoise		Greige	
		Water blue		Yellow	
		Pine green		Salmon	
		Blue		Red	
		Anthracite grey		Raspberry red	
		Black		Earth red	
				Rust brown	

Code construction - *Costruzione del codice*

LTFLOATX XX BC LED

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	



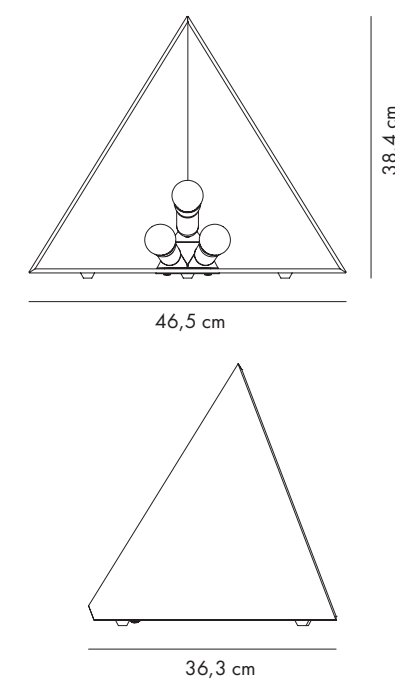


KALEIDOLIGHT

Dodo Arslan

**Materials - Materiali**Metal, mirror glass - *Metallo, vetro a specchio***Light Source - Fonte Luminosa**3 x E14 Max 6,5W LED (bulbs not included - *lampadine non incluse*) IP20 220-240VAC**Color**

Mirror

Code construction - *Costruzione del codice*

LTKALEIDO XXX E14

KISS

Roberto Mantovani - Fabiano D'Este



Materials - Materiali
Metal, glass - Metallo, vetro

MOUTH BLOWN GLASS
VETRO SOFFIATO A BOCCA

Light Source - Fonte Luminosa
LED

CCT		
LTKI10	2700K	3000K
Ø 10 cm	450 lm	500 lm
5W		
LTKI16	2700K	3000K
Ø 16 cm	880 lm	1000 lm
10W		
LTKI25	2700K	3000K
Ø 25 cm	1780 lm	2000 lm
20W		

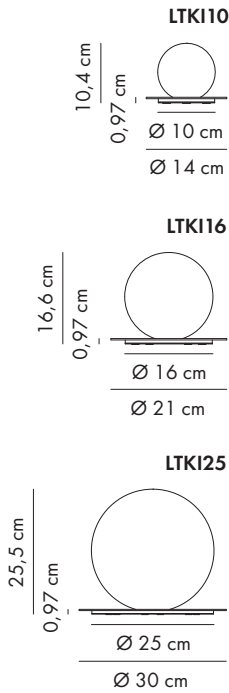
Color			
Blue	Green	Red	White
Anthracite grey	Turquoise	Raspberry red	Greige
Black	Water blue	Earth red	Yellow
	Pine green	Rust brown	Salmon

Dimmable

IP20 Diffused beam - fascio diffuso 110-240VAC CRI 90

Code construction - Costruzione del codice

LTKI	XX	01	X	XX	XX	XX
				Color		
				Colore		
				BC	GE	GI
				White	Greige	Yellow
				SA	RS	RR
				Salmon	Red	Raspberry red
				ER	RU	
				Earth red	Rust brown	
				VE	TU	WB
				Green	Turquoise	Water blu
				PG	BL	AN
				Pine green	Blue	Anthracite grey
				NE		
				CCT	27	30
					2700K	3000K
				Size	10	16
				Dimensione	Ø 10 cm	Ø 16 cm
						25
						Ø 25 cm





ORCHID
Rainer Mutsch



Materials - Materiali
Aluminum, steel - Alluminio, acciaio

Light Source - Fonte Luminosa
LED

CCT
2700K _ 604 lm
3000K _ 671 lm

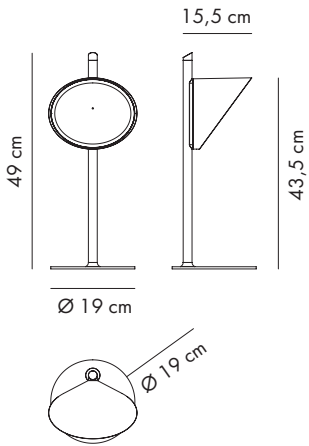
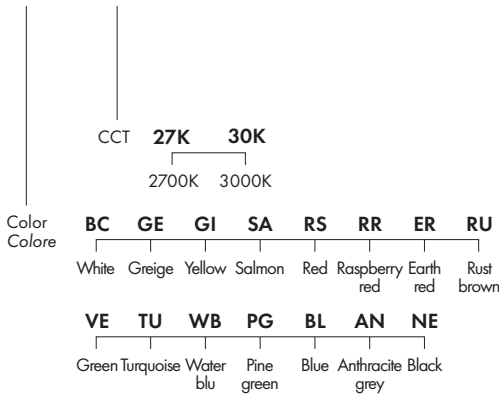
 Dimmable

 IP20 6,5W Diffused beam - Fascio diffuso 110-240VAC CRI 90

		Color
Green		White 
Turquoise		Greige 
Water blue		Yellow 
Pine green		Salmon 
Blue		Red 
Anthracite grey		Raspberry red 
Black		Earth red 
		Rust brown 

Code construction - Costruzione del codice

LTORCHID XX XX XXX





PARALELA
Nahrang Studio



Materials - Materiali
Glass, nylon PA12, steel - Vetro, nylon PA12, acciaio

Light Source - Fonte Luminosa
LED

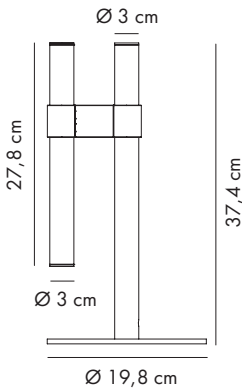
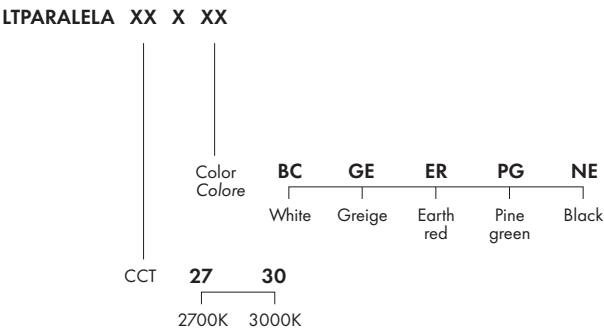
CCT
2700K _ 283 lm
3000K _ 315 lm

 Dimmable

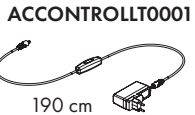
 IP20 4W 24VDC CRI 90

Color	
White	
Greige	
Earth red	
Pine green	
Black	

Code construction - Costruzione del codice



Accessories - Accessori
Power and control equipment
Apparecchiatura di alimentazione e controllo
(dimmer, driver, cables, plug)
100-240VAC input, 16W, 24VDC output
Plugs: EU, USA
Color: black - nero



FLOOR LAMPS

Lampade da terra





BELL

Manuel Vivian



Materials - Materiali

Metal, fabric - Metallo, tessuto

Light Source - Fonte Luminosa

E27 (bulbs not included - lampadine non incluse)

PTBELO60 - Ø 60 cm: 3 x E27 Max 17,5W LED

PTBELO90 - Ø 90 cm: 4 x E27 Max 17,5W LED

PTBEL118 - Ø 118 cm: 6 x E27 Max 17,5W LED

 dimmable

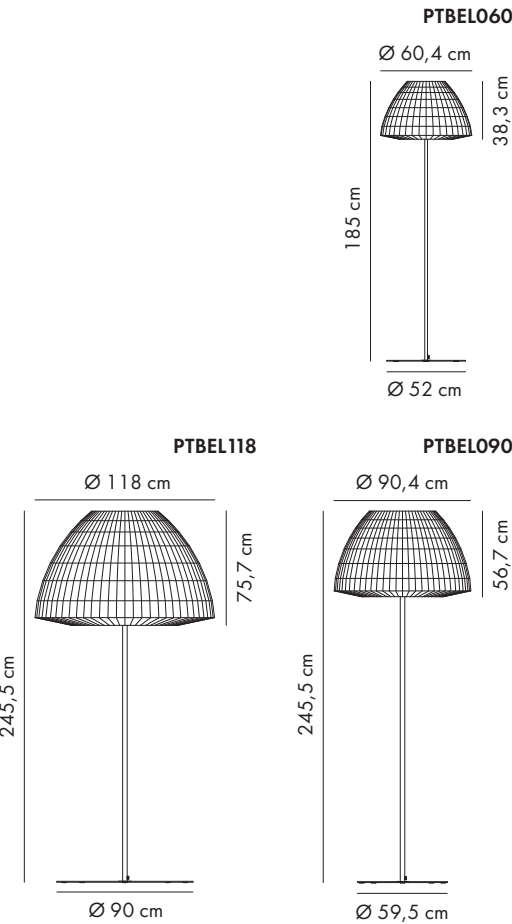
 IP20 100-240VAC

Body color				Color	
White		Red		White	
Black		Gold yellow		Warm white	
		Green		Light grey	
		Blue		Light blue	
		Black		Blush	

Code construction - Costruzione del codice

PTBEL XXX E27 XX XX

Size Dimensione	060		090		118					
	Ø 60		Ø 90		Ø 118					
	cm		cm		cm					
Color Colore	BC		BW		GR		AZ		RO	
	White		Warm white		Light grey		Light blue		Blush	
	RS		GI		VE		BL		NE	
	Red		Gold yellow		Green		Blue		Black	
Body color Colore corpo	BC		NE							
	White		Black							



← BACK TO INDEX

BENDER
Alexander Rehn



Materials - Materiali
Aluminum - Alluminio

Light Source - Fonte Luminosa
LED

CCT
2700K _ 890 lm
3000K _ 1000 lm

 dimmable

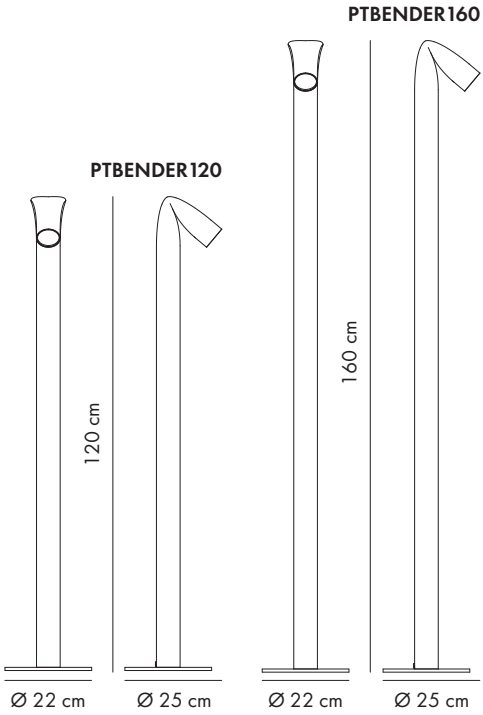
 IP20 10W 110-240VAC CRI 90

		Color
Green		White 
Turquoise		Greige 
Water blue		Yellow 
Pine green		Salmon 
Blue		Red 
Anthracite grey		Raspberry red 
Black		Earth red 
		Rust brown 

Code construction - Costruzione del codice

PTBENDER XXX XX XX

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	
CCT	27	30						
	2700K	3000K						
	120	160						
Size Dimensione	H. 120 cm	H. 160 cm						





BUL-BO
Gabetti e Isola



Materials - Materiali
Metal, fabric - *Metallo, tessuto*

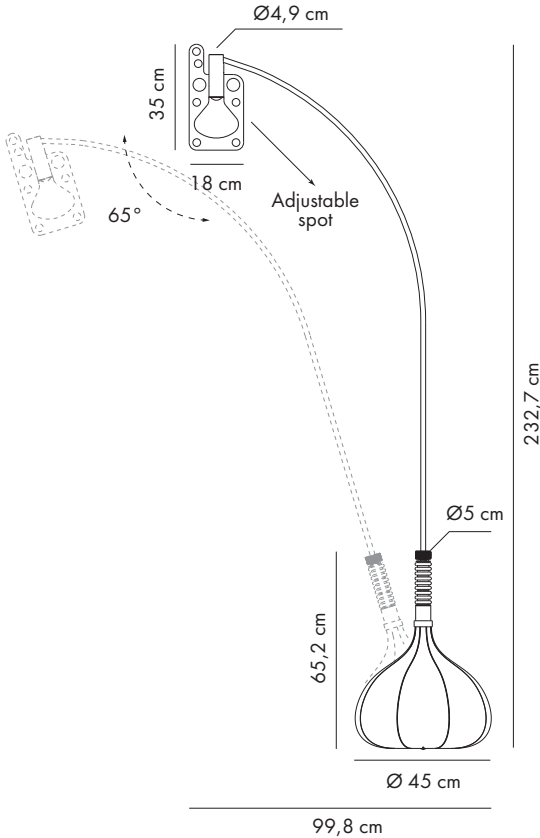
Light Source - Fonte Luminosa
LED

CCT
2700K _ 1731 lm
3000K _ 1924 lm

Dimmable

IP20 15,3W V_i 34V 450mA CRI 90

Bag color		Color	
Black		Polished aluminum	
		Black	



Code construction - *Costruzione del codice*

PTBUL23 X XX NE XXX

CCT	1	2	Color Colore	AL	NE
				Polished aluminum	Black
				2700K	3000K

Accessories - Accessori
Power and control equipment
Apparecchiatura di alimentazione e controllo
(dimmer, driver, cables, plug)
100-240VAC input, 22W, 450mA output
Plugs: EU, USA
Color: black - nero

ACCONTROLPT0002

190 cm



CLAVIUS

Manuel Vivian



Materials - Materiali

Metal, silk threads - Metallo, fili setati

Light Source - Fonte Luminosa

2 x E27 Max 13W LED (bulbs not included - lampadine non incluse)

 dimmable

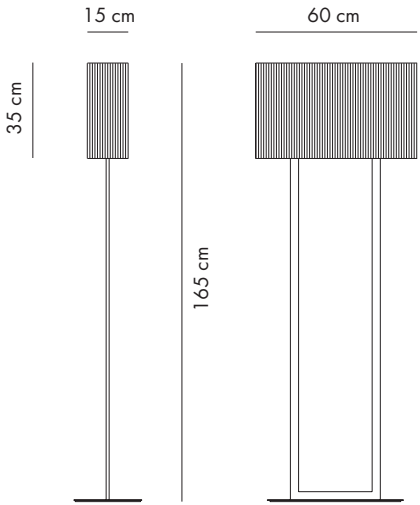
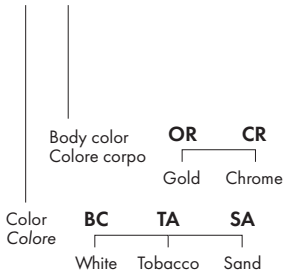
 IP20 220-240VAC

Body color

Gold		White	
Chrome		Tobacco	
		Sand	

Code construction - Costruzione del codice

PTCLAVIU XX XX E27



FLOAT

Mario Alessiani

FLOAT
Mario Alessiani



p. 121

Materials - Materiali
Aluminum, stainless steel - *Alluminio, acciaio inox*

Light Source - Fonte Luminosa
LED

CCT
2700K _ 200 lm

 5 steps

IP55 3,5W Diffused beam - *Fascio diffuso* CRI 80

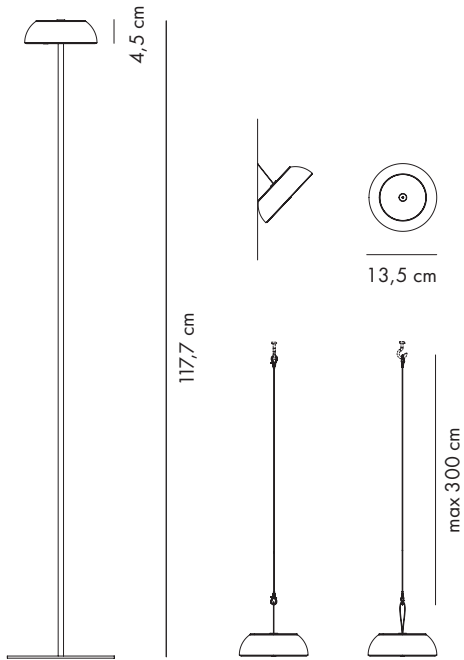
 Rechargeable lamp - *Lampada ricaricabile*

Top color		Color	
White		Green	
		Turquoise	
		Water blue	
		Pine green	
		Blue	
		Anthracite grey	
		Black	
		White	
		Greige	
		Yellow	
		Salmon	
		Red	
		Raspberry red	
		Earth red	
		Rust brown	

Code construction - *Costruzione del codice*

PTFLOATX XX BC LED

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	



← BACK TO INDEX



KWIC
Serge - Robert Cornelissen



Materials - *Materiali*
Metal, glass - *Metallo, vetro*

Light Source - *Fonte Luminosa*
LED

CCT
2700K _ 2029 lm
3000K _ 2255 lm

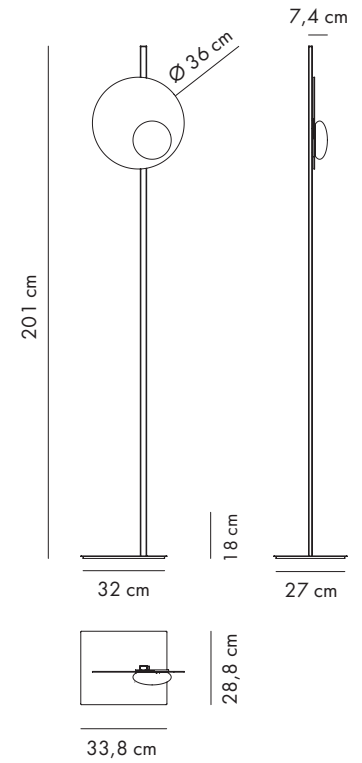
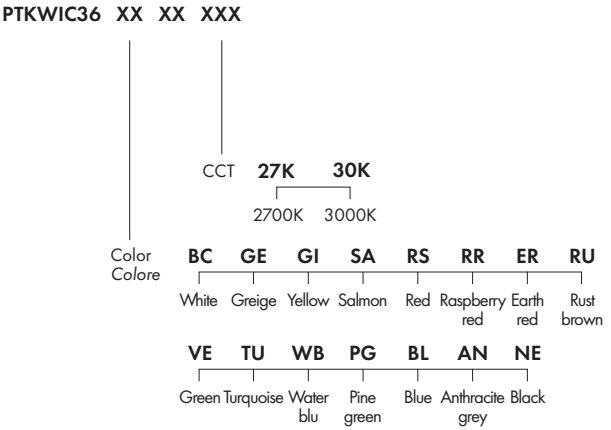
Dimmable

IP20 18W Diffused beam - *Fascio diffuso* 110-240VAC CRI 90

MOUTH BLOWN GLASS
VETRO SOFFIATO A BOCCA

		Color
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
		Rust brown

Code construction - *Costruzione del codice*





ORCHID

Rainer Mutsch



Materials - Materiali

Aluminum, steel - Alluminio, acciaio

Light Source - Fonte Luminosa

LED

CCT

2700K _ 3 X 604 lm

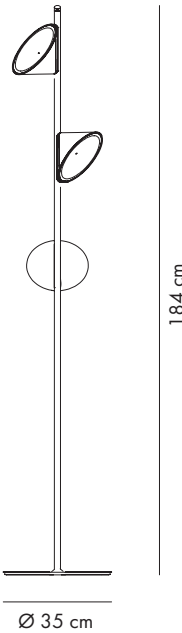
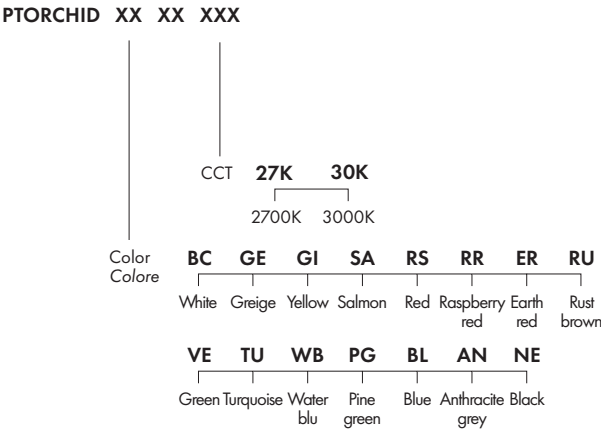
3000K _ 3 X 671 lm

 Dimmable

 IP20 3 x 6,5W Diffused beam - Fascio diffuso 110-240VAC CRI 90

		Color
Green		White 
Turquoise		Greige 
Water blue		Yellow 
Pine green		Salmon 
Blue		Red 
Anthracite grey		Raspberry red 
Black		Earth red 
		Rust brown 

Code construction - Costruzione del codice





PARALELA
Nahtrang Studio



Materials - Materiali
Glass, nylon PA12, steel - Vetro, nylon PA12, acciaio

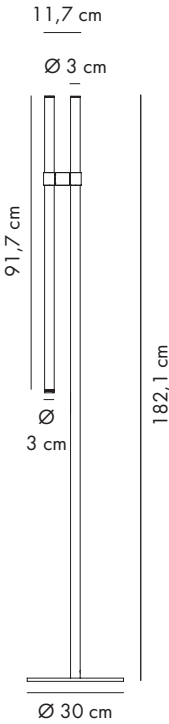
Light Source - Fonte Luminosa
LED

CCT
2700K _ 993 lm
3000K _ 1103 lm

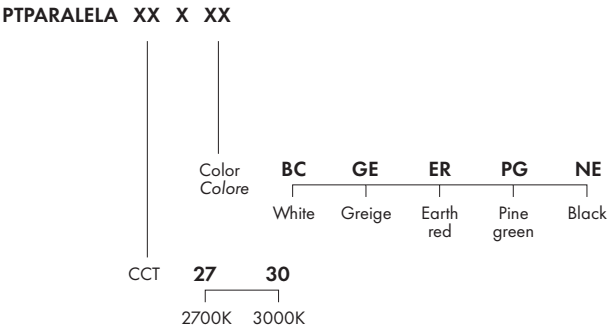
Dimmable

IP20 15W 24VDC CRI 90

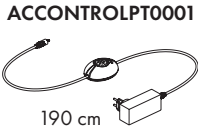
Color	
White	
Greige	
Earth red	
Pine green	
Black	



Code construction - Costruzione del codice



Accessories - Accessori
Power and control equipment
Apparecchiatura di alimentazione e controllo
(dimmer, driver, cables, plug)
100-240VAC input, 25W, 24VDC output
Plugs: EU, USA
Color: black - nero



WALL & CEILING LAMPS

Lampade a parete e soffitto





AURA

Manuel Vivian



Materials - Materiali
Glass, steel - Vetro, acciaio

Light Source - Fonte Luminosa
2 x E27 Max 17,5W LED (bulbs not included - lampadine non incluse)

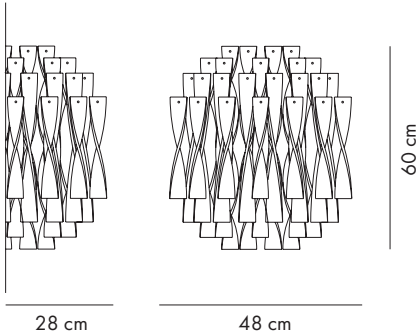
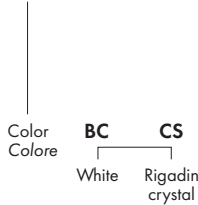
⊕ IP20 220-240VAC

HAND MADE GLASS
VETRO LAVORATO A MANO

Body color		Color
Chrome		Rigadin crystal
		White

Code construction - Costruzione del codice

APAU^{XX}RAXX XX CR E27





Project: Studio Archissima Photo: Przemysław Kuciński

AURA

Manuel Vivian



Materials - Materiali
Glass, steel - Vetro, acciaio

Light Source - Fonte Luminosa
4 x E27 Max 17,5W LED (bulbs not included - lampadine non incluse)

⊕ IP20 220-240VAC

HAND MADE GLASS
VETRO LAVORATO A MANO

Body color

Chrome

Color

Rigadin crystal

White

Code construction - Costruzione del codice

PLAUR XXX XX CR E27

Size
Dimensione

Color
Colore

BC

CS

White

Rigadin
crystal

P30

APX

G30

AGR

L. 60 cm

L. 60 cm

L. 75 cm

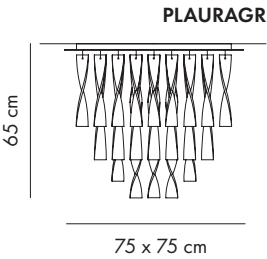
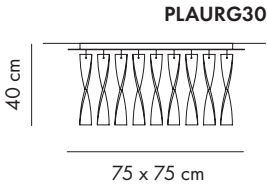
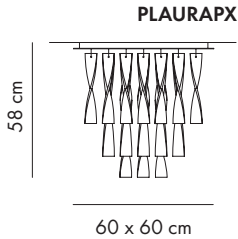
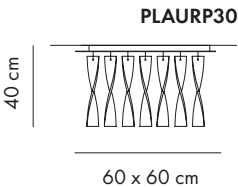
L. 75 cm

H. 40 cm

H. 58 cm

H. 40 cm

H. 65 cm



BELL

Manuel Vivian



Materials - Materiali

Metal, fabric - Metallo, tessuto

Light Source - Fonte Luminosa

2 x E14 Max 6,5W LED (bulbs not included - lampadine non incluse)

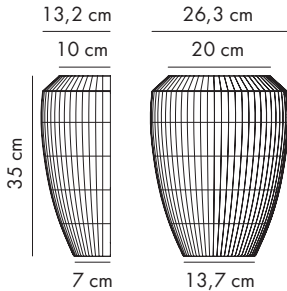
⊕ IP20 220-240VAC

- Color
- White
 - Warm white
 - Light grey
 - Light blue
 - Blush
 - Red
 - Gold yellow
 - Green
 - Blue
 - Black

Code construction - Costruzione del codice

APBEL 035 E14 XX XX

Color Colore	BC	BW	GR	AZ	RO
	White	Warm white	Light grey	Light blue	Blush
	RS	GI	VE	BL	NE
	Red	Gold yellow	Green	Blue	Black





BELL

Manuel Vivian



Materials - Materiali

Metal, fabric - Metallo, tessuto

Light Source - Fonte Luminosa

E27 (bulbs not included - lampadine non incluse)

PLBEL060 - Ø 60 cm: 2 x E27 Max 17,5W LED

PLBEL090 - Ø 90 cm: 3 x E27 Max 17,5W LED

PLBEL118 - Ø 118 cm: 4 x E27 Max 17,5W LED

PLBEL180 - Ø 180 cm: 5 x E27 Max 17,5W LED

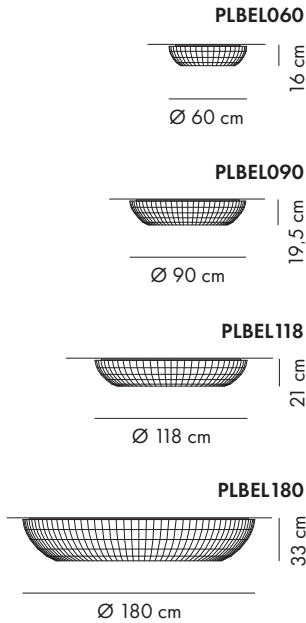
⚡ IP20 220-240VAC

- Color
- White
 - Warm white
 - Light grey
 - Light blue
 - Blush
 - Red
 - Gold yellow
 - Green
 - Blue
 - Black

Code construction - Costruzione del codice

PLBEL XXX E27 XX XX

Color Colore	BC	BW	GR	AZ	RO
	White	Warm white	Light grey	Light blue	Blush
	RS	GI	VE	BL	NE
	Red	Gold yellow	Green	Blue	Black
Size Dimensione	060	090	118	180	
	Ø 60 cm	Ø 90 cm	Ø 118 cm	Ø 180 cm	





BUL-BO
Lodovico Gabetti - Fabrizio Pellegrino



Materials - Materiali
Metal - Metallo

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT
2700K _ 471 lm
3000K _ 523 lm

 Dimmable

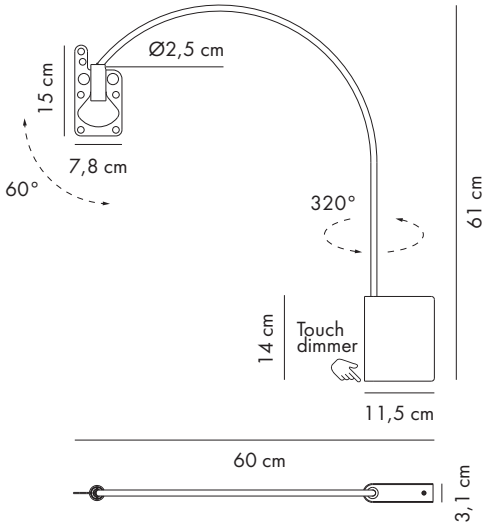
 IP20 7W 100-240VAC CRI 90

Canopy		Color	
Black		Chrome	
		Black	

Code construction - Costruzione del codice

APBUL-B X XX NE XXX

		Color	CR	NE
		Colore	Chrome	Black
CCT	1	2		
	2700K	3000K		





CLAVIUS

Manuel Vivian



Materials - Materiali

Metal, silk threads - Metallo, fili setati

Light Source - Fonte Luminosa

1 x E14 Max 6,5W LED (bulbs not included - lampadine non incluse)

IP20 220-240VAC

Body color

Gold



Chrome



Color

White



Tobacco

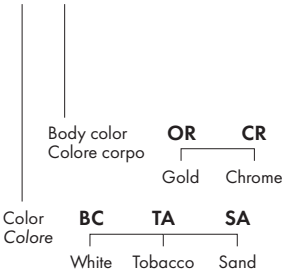


Sand

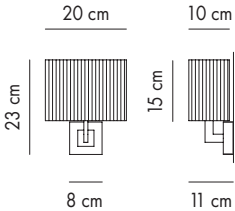


Code construction - Costruzione del codice

APCLAVBR XX XX E14



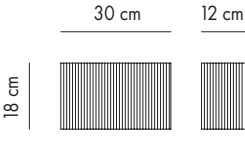
APCLAVBR



APCLAV30 XX XX E14



APCLAV30



CLAVIUS

Manuel Vivian



Materials - Materiali

Metal, silk threads - *Metallo, fili setati*

Light Source - *Fonte Luminosa*

3 x E27 Max 9,5W LED (bulbs not included - *lampadine non incluse*)

⊕ IP20 220-240VAC

Color

White

Tobacco

Sand

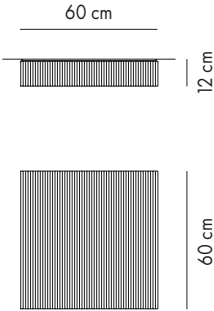
Code construction - *Costruzione del codice*

PLCLAVIU XX XX E27

Color
Colore

BC TA SA

White Tobacco Sand



DODOT
Simone Micheli



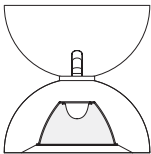
Materials - Materiali
Aluminum, steel - Alluminio, acciaio

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

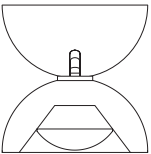
CCT
2700K _ 1890 lm
3000K _ 2100 lm

Dimmable IGBT-TRIAC

IP20 21W Beam - Fascio 15°, 35°, 48° 220-240VAC CRI 90



Optic-reflector 15° - 35°

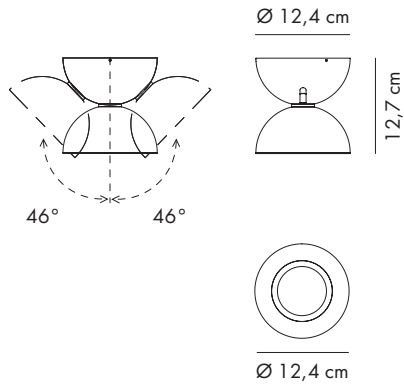
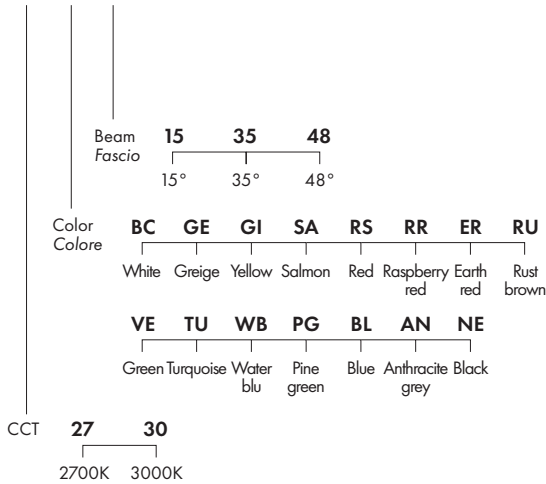


Optic-lens 48°

		Color
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
		Rust brown

Code construction - Costruzione del codice

FADOD9 XX XX XX LED





EGO
Flavio Venturelli



Materials - *Materiali*
Natural brass - *Ottone naturale*

Light Source - *Fonte Luminosa*
LED (led driver not included - *led driver non incluso*)

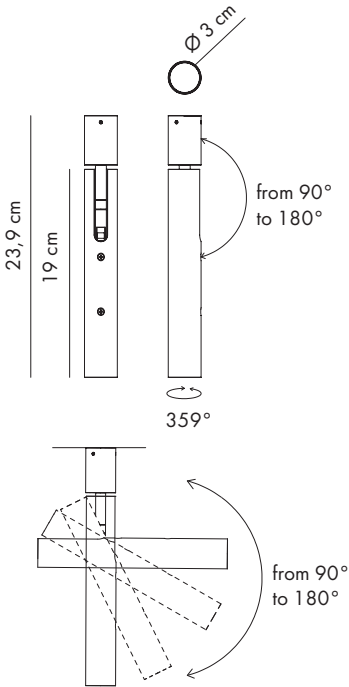
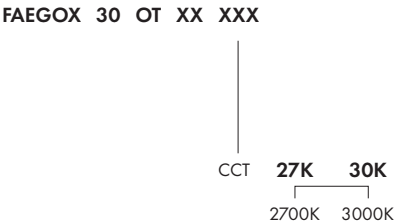
CCT
2700K _ 1098 lm
3000K _ 1220 lm

IP20 8,8W Diffused beam - *Fascio diffuso* V_f 35,2V 250mA CRI 80

- LED DRIVER 250mA
- CEDLTC00123 On/off IP20 - Max 10W
 - CEDLTC00124 Dimmable IP20, IGBT-TRIAC - Max 12W
 - CEDLTC00125 Dimmable IP20, DALI, 1-10V, PUSH - Max 28W
 - CEDLTC00126 Dimmable IP20, DALI 2 - Max 12W
 - CEDSCC00400 Dimmable IP20, ELV, IGBT-TRIAC, 0-10V/1-10V - Max 10W

Color
Natural brass

Code construction - *Costruzione del codice*



HOOPS

Giovanni Barbato



Materials - Materiali

Steel - Acciaio

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)

CCT

2700K _ 1287 lm

3000K _ 1430 lm

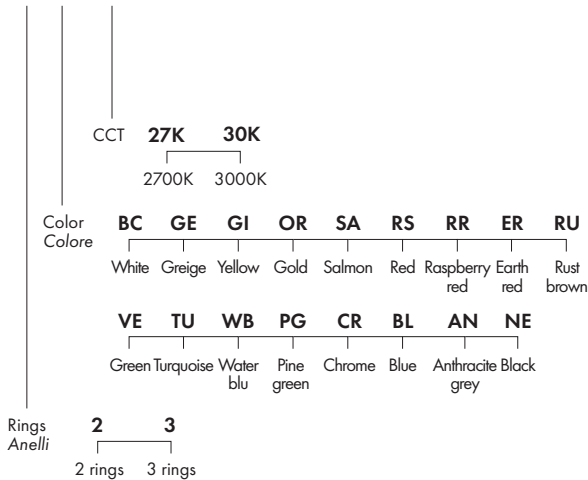
Dimmable IGBT-TRIAC

IP20 16W Diffused beam - Fascio diffuso 220-240VAC CRI 90

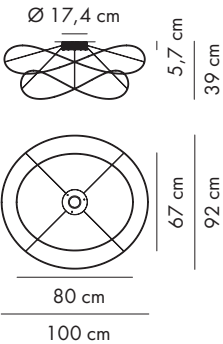
Color	
Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Gold
Chrome	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown

Code construction - Costruzione del codice

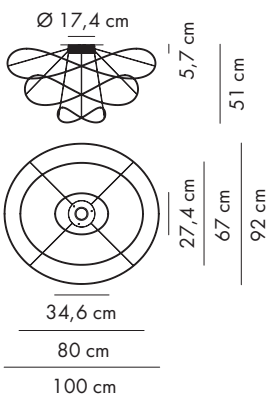
PLHOOPS X XX XXX XX



PLHOOPS2 2 rings - anelli



PLHOOPS3 3 rings - anelli





KISS

Roberto Mantovani - Fabiano D'Este



Materials - Materiali

Metal, glass - Metallo, vetro

MOUTH BLOWN GLASS
VETRO SOFFIATO A BOCCA

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

PLKI110	2700K	3000K
Ø 10 cm	450 lm	500 lm
5W V _f 9V 350mA		
PLKI116	2700K	3000K
Ø 16 cm	880 lm	1000 lm
10W V _f 9V 700mA		
PLKI25	2700K	3000K
Ø 25 cm	1780 lm	2000 lm
20W V _f 36V 500mA		

Color				
Blue	Green	Red	White	
Anthracite grey	Turquoise	Raspberry red	Greige	
Black	Water blue	Earth red	Yellow	
	Pine green	Rust brown	Salmon	

IP20 Diffused beam - fascio diffuso CRI 90

LED DRIVER

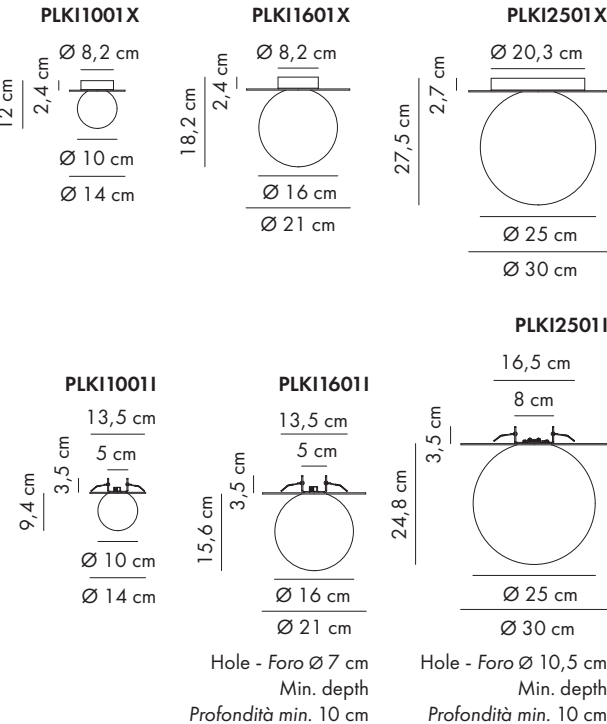
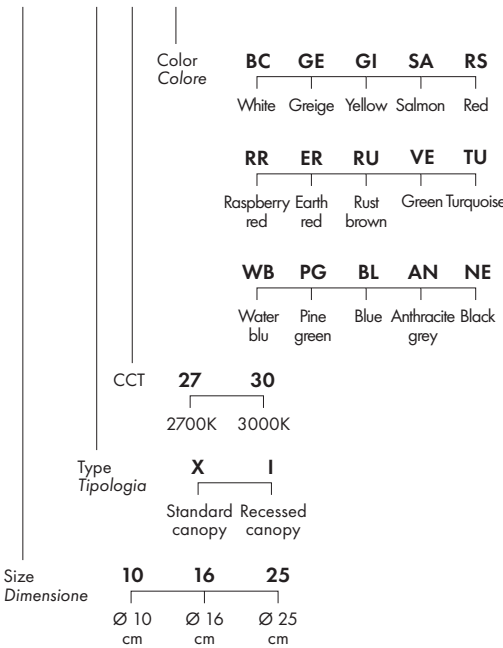
CEDACT00003	On/off IP20 - Max 5W - 350mA
CEDLTC00144	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 18,9W - 350mA
CEDHEP00001	On/off IP20 - Max 10W - 700mA
CEDLTC00146	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 25W - 700mA
CEDLTC00148	On/off IP20 - Max 20W - 500mA
CEDLTC00145	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 20W - 500mA

Product

PLKI110
PLKI110
PLKI116
PLKI116
PLKI25
PLKI25

Code construction - Costruzione del codice

PLKI XX 01 X XX XX XX





KWIC
Serge - Robert Cornelissen



Materials - Materiali
Metal, glass - Metallo, vetro

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT
2700K _ 2029 lm
3000K _ 2255 lm

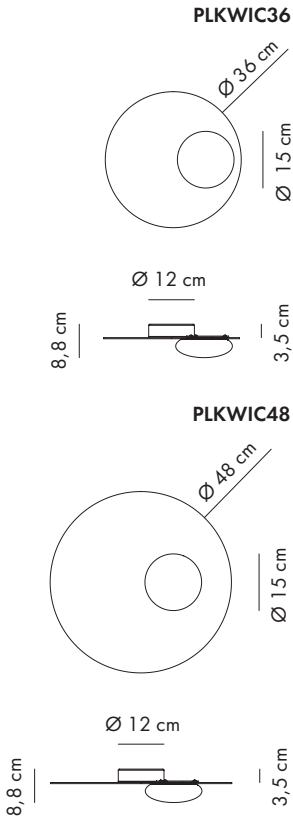
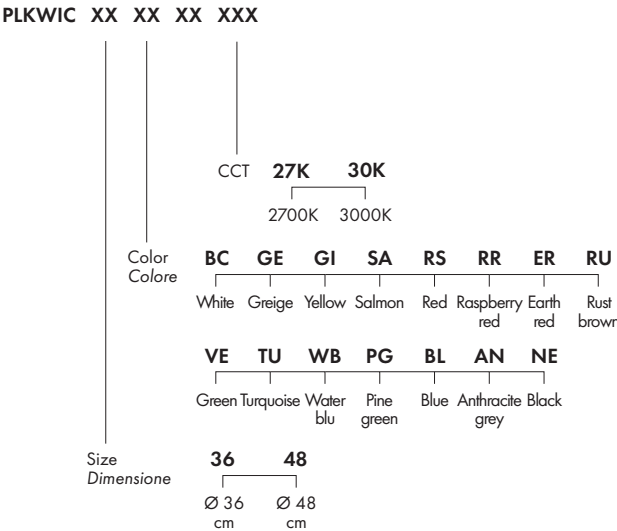
Dimmable 0/1-10V, PUSH

IP20 18W Diffused beam - Fascio diffuso 110-240VAC CRI 90

MOUTH BLOWN GLASS
VETRO SOFFIATO A BOCCA

Color	
Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown

Code construction - Costruzione del codice





LIK

Serge - Robert Cornelissen

LIK

Serge - Robert Cornelissen



Materials - Materiali

Aluminum - Alluminio

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)

CCT

2700K _ 1390 lm

3000K _ 1545 lm

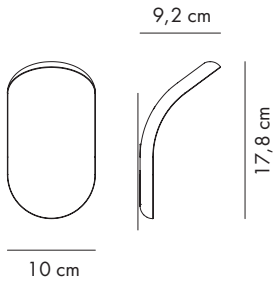
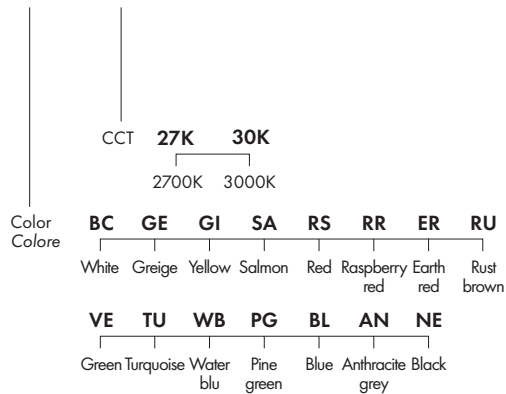
Dimmable IGBT-TRIAC

IP20 16W Diffused beam - Fascio diffuso 220-240VAC CRI 90

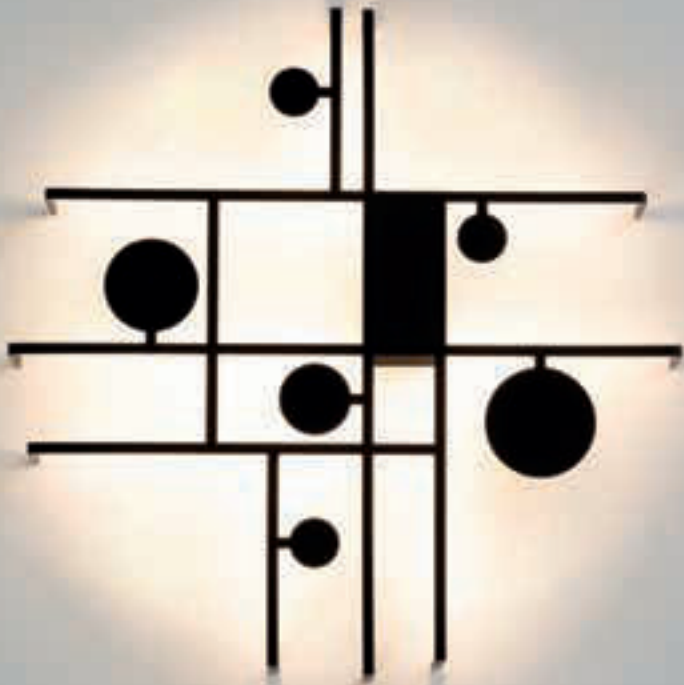
		Color
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
		Rust brown

Code construction - Costruzione del codice

APLIKXXX XX XX XXX



← BACK TO INDEX



MANIFESTO

Timo Ripatti



Materials - Materiali

Metal - Metallo

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)

CCT

2700K _ 1818 lm

3000K _ 2020 lm

Dimmable 0/1-10V, PUSH

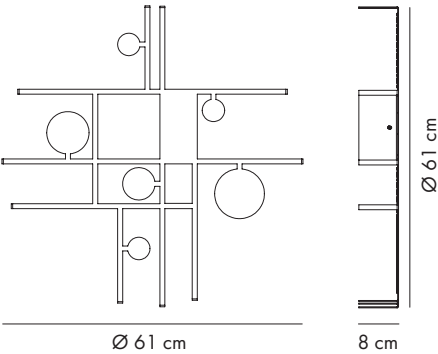
IP20 24W 110-240VAC CRI 90

		Color
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
Mirrored steel		Rust brown

Code construction - Costruzione del codice

APMANIFESTOX X XX

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	IX
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	Mirrored steel
CCT	1	2						
	2700K	3000K						





MUSE

Sandro Santantonio



Materials - Materiali

Metal, fabric, glass - Metallo, tessuto, vetro

Color

White

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)
Diffused beam - Fascio diffuso

E27
(bulbs not included - lampadine non incluse)

CCT	2700K	3000K
PLMUSE40		
Ø 40 cm	1430 lm	1600 lm
20W		

CCT	2700K	3000K
PLMUSE60		
Ø 60 cm	1430 lm	1600 lm
20W		

CCT	2700K	3000K
PLMUSE80		
Ø 80 cm	2880 lm	3200 lm
40W		

CCT	2700K	3000K
PLMUSE120		
Ø 120 cm	2880 lm	3200 lm
40W		

PLMUSE40 - Ø 40 cm
1 x E27 Max 7W LED

PLMUSE60 - Ø 60 cm
2 x E27 Max 7W LED

PLMUSE80 - Ø 80 cm
3 x E27 Max 16W LED

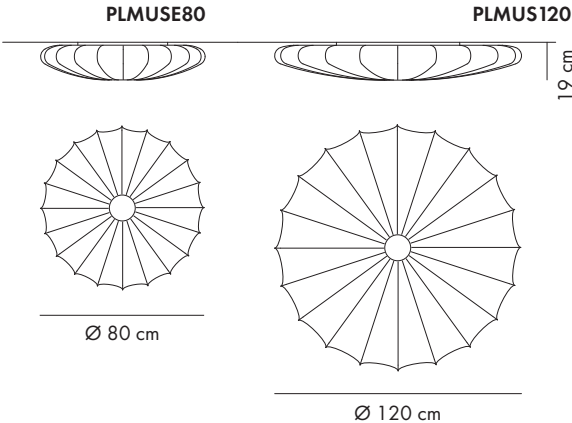
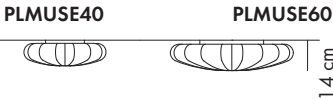
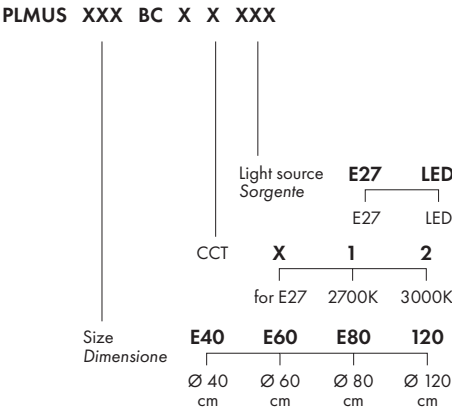
PLMUSE120 - Ø 120 cm
3 x E27 Max 16W LED

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

⚡ IP20 220-240VAC CRI 90

⚡ IP20 220-240VAC

Code construction - Costruzione del codice



NELLY

Manuel Vivian



Materials - Materiali

Metal, fabric, glass - *Metallo, tessuto, vetro*

Color

White



Light Source - Fonte Luminosa

LED (led driver included - *led driver incluso*)
Diffused beam - *Fascio diffuso*

E27
(bulbs not included - *lampadine non incluse*)

CCT
PLNELL60 **2700K** **3000K**
Ø 60 cm 1430 lm 1600 lm
20W

PLNELL60 - Ø 60 cm
2 x E27 Max 16W LED

PLNEL100 **2700K** **3000K**
Ø 100 cm 2880 lm 3200 lm
40W

PLNEL100 - Ø 100 cm
3 x E27 Max 16W LED

PLNELS60 **2700K** **3000K**
60 cm 1430 lm 1600 lm
20W

PLNELS60 - 60 cm
2 x E27 Max 16W LED

PLNES100 **2700K** **3000K**
100 cm 2880 lm 3200 lm
40W

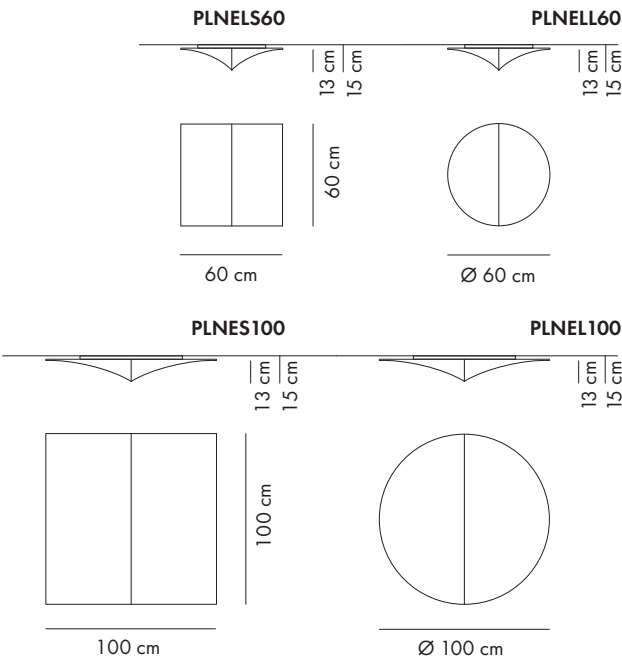
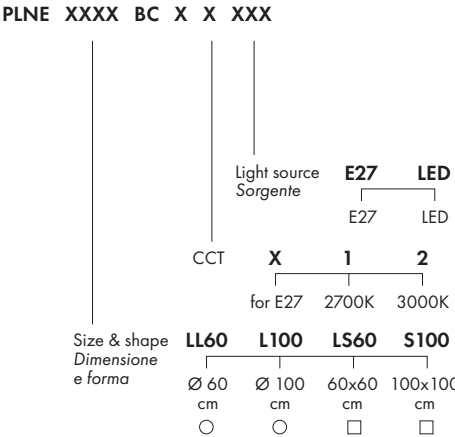
PLNES100 - 100 cm
3 x E27 Max 16W LED

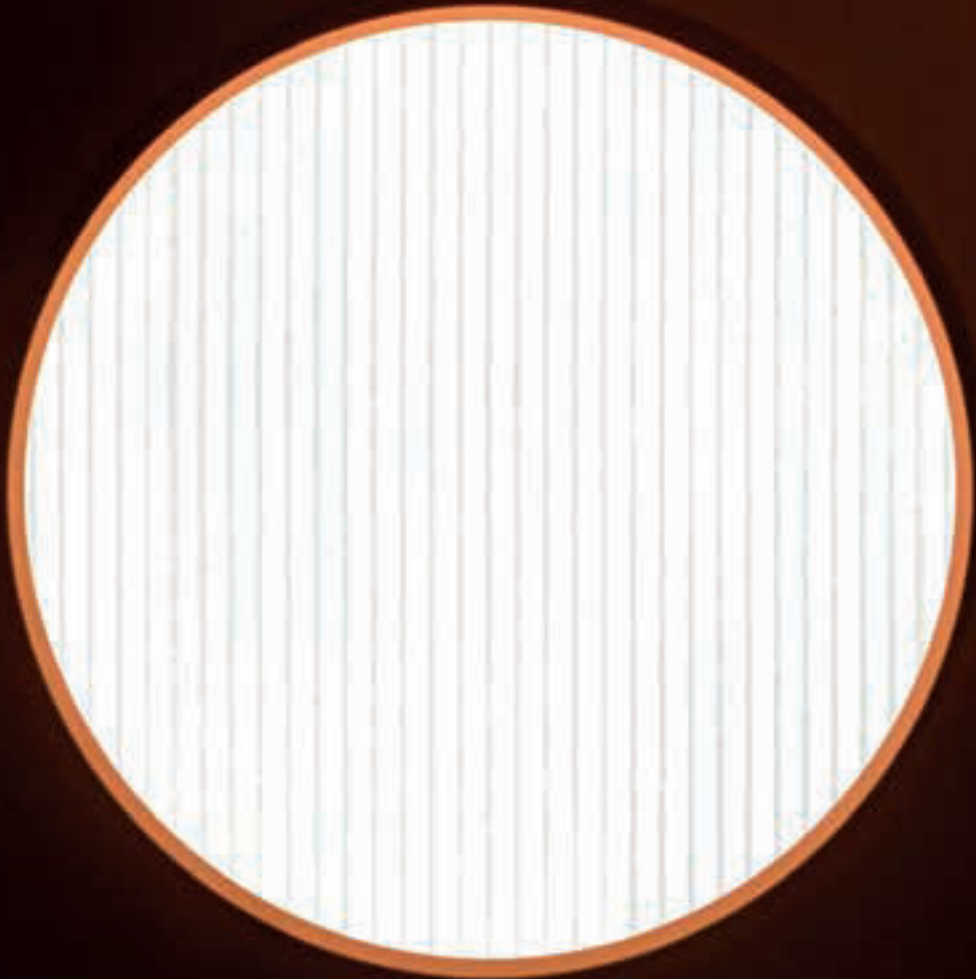
Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

⚡ IP20 220-240VAC CRI 90

⚡ IP20 220-240VAC

Code construction - Costruzione del codice





ORBIS

Roberto Mantovani - Paolo Francescato



Materials - Materiali

Aluminum, glass - Alluminio, vetro

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)

CCT

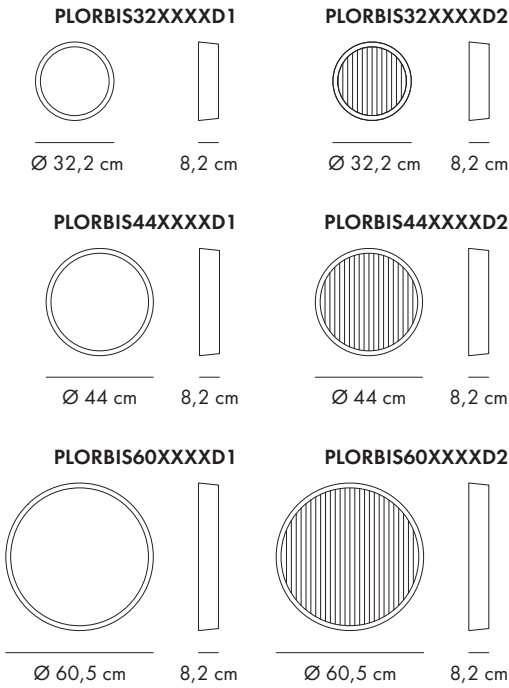
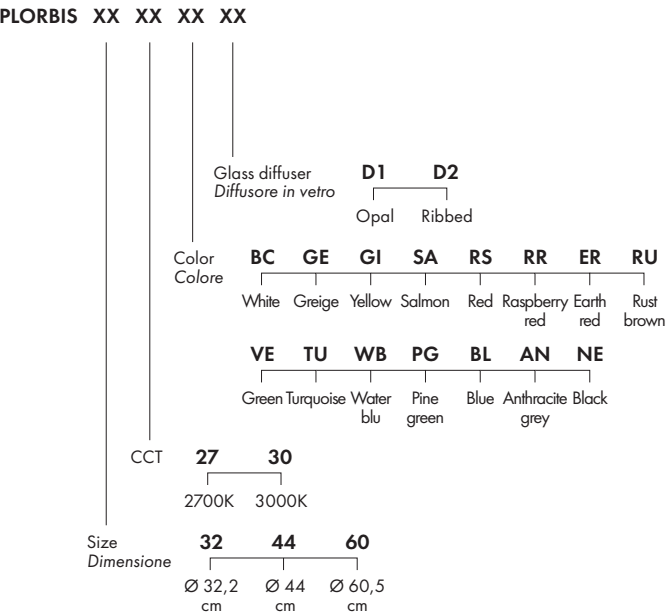
	2700K	3000K
PLORBIS32 Ø 32,2 cm 13W	1170 lm	1300 lm
PLORBIS44 Ø 44 cm 25W	2250 lm	2500 lm
PLORBIS60 Ø 60,5 cm 50W	4500 lm	5000 lm

⚡ IP20 Diffused beam - Fascio diffuso 220-240VAC CRI 90

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

		Color
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
		Rust brown

Code construction - Costruzione del codice



ORCHID

Rainer Mutsch



Materials - Materiali

Aluminum, steel - Alluminio, acciaio

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)

CCT

APORCHID	2700K	3000K
1 light	1237 lm	1375 lm
15W		

PLORCHID	2700K	3000K
3 lights	3 X 1237 lm	3 X 1375 lm
3 X 15W		

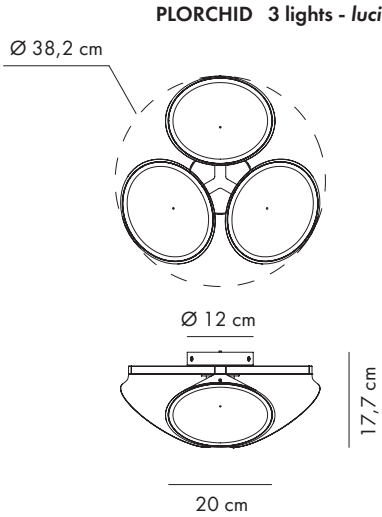
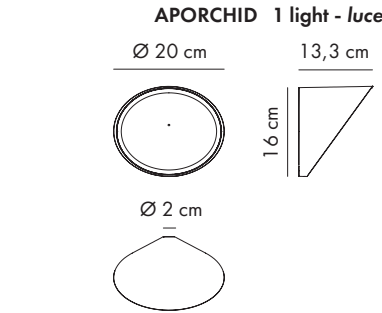
Dimmable IGBT-TRIAC

IP20 Diffused beam - Fascio diffuso 220-240VAC CRI 90

	Color
Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown

Code construction - Costruzione del codice

XX	ORCHID	XX	XX	XXX
Type Tipologia	AP	PL		
	1 light luce	3 lights luci		
			CCT	27K 30K
				2700K 3000K
			Color Colore	BC GE GI SA RS RR ER RU
				White Greige Yellow Salmon Red Raspberry Earth Rust
				Green Turquoise Water Pine Blue Anthracite Black
				VE TU WB PG BL AN NE
				Green Turquoise Water Pine Blue Anthracite Black





PARALELA

Nahrang Studio

PARALELA
Nahrang Studio



p. 265

p. 129

p. 147

Materials - Materiali

Glass, nylon PA12 - Vetro, nylon PA12

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

2700K _ 283 lm

3000K _ 315 lm

IP20 4W 24VDC CRI 90

LED DRIVER 24VDC

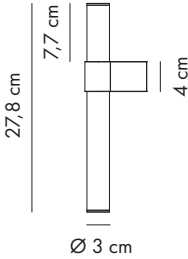
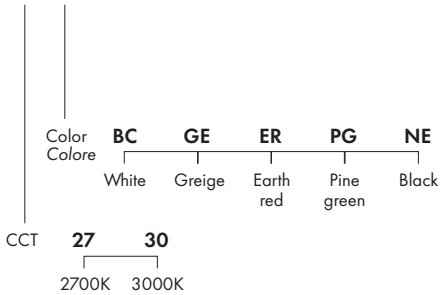
CEDMWC00207 On/off IP42 - Max 8W

CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W

Color	
White	
Greige	
Earth red	
Pine green	
Black	

Code construction - Costruzione del codice

APPARALE MI XX XX X



← BACK TO INDEX

PARALELA
Nahrang Studio



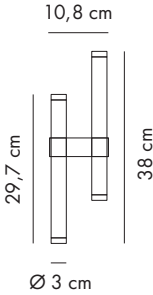
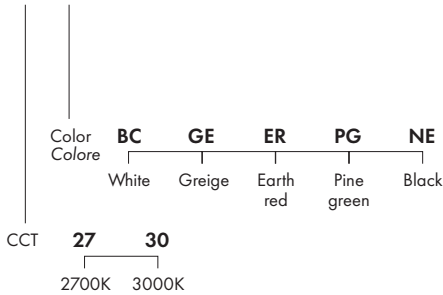
CCT
2700K _ 566 lm
3000K _ 630 lm

IP20 8W 24VDC CRI 90

LED DRIVER 24VDC
CEDLTC00136 On/off IP20 - Max 20W
CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W

Code construction - Costruzione del codice

APPARA 01 MI XX XX X



PARALELA
Nahrang Studio



CCT
2700K _ 1985 lm
3000K _ 2206 lm

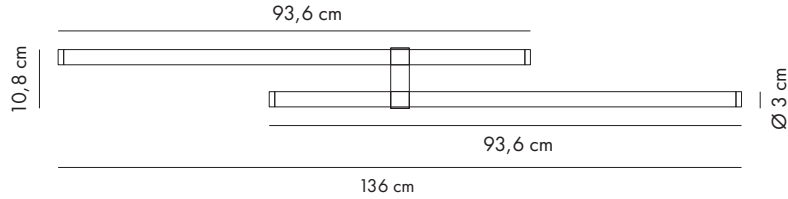
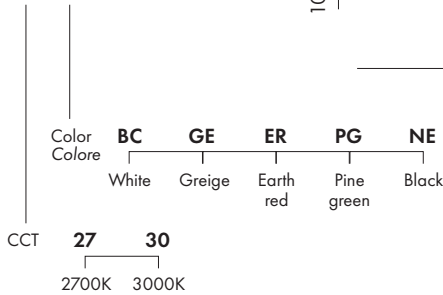
IP20 30W 24VDC CRI 90

LED DRIVER 24VDC
CEDALV00007 On/off IP67 - Max 36W
CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W

N° of drivers
1 pcs
2 pcs

Code construction - Costruzione del codice

APPARA 02 LA XX XX X



CONTACT US
Let's create together the solution that best fit your needs
Creiamo insieme la soluzione più adatta alle tue esigenze



← BACK TO INDEX



PEDRO
Paolo Francescato



p. 193

Materials - Materiali
Aluminum - Alluminio

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT		
APPEDRO10 10 cm 15W	2700K	3000K
	1350 lm	1500 lm
APPEDRO30 30 cm 30W	2700K	3000K
	2700 lm	3000 lm
APPEDRO50 50 cm 60W	2700K	3000K
	5400 lm	6000 lm

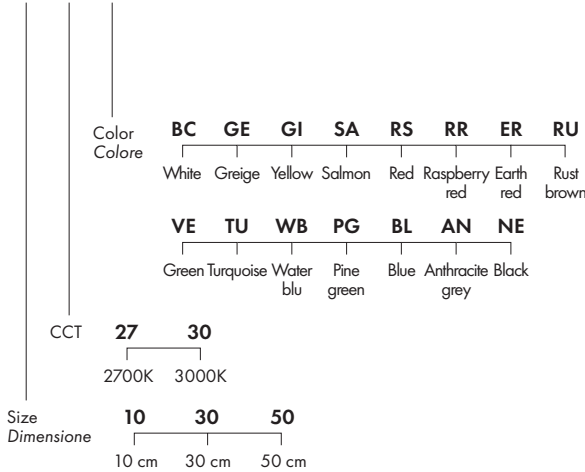
⚡ IP20 Diffused beam - Fascio diffuso 220-240VAC CRI 90

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

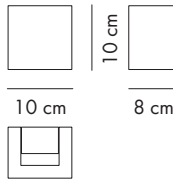
Color	
Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown

Code construction - Costruzione del codice

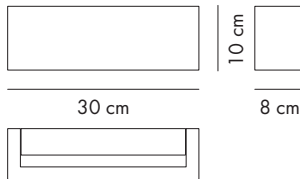
APPEDRO XX XX XX XX



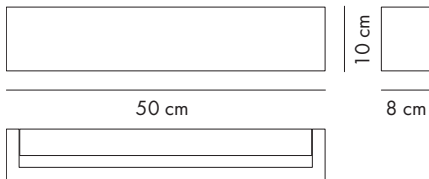
APPEDRO10



APPEDRO30



APPEDRO50





PEDRO

Paolo Francescato

PEDRO
Paolo Francescato



p. 191

Materials - Materiali
Aluminum - Alluminio

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT
2700K _ 1350 lm
3000K _ 1500 lm

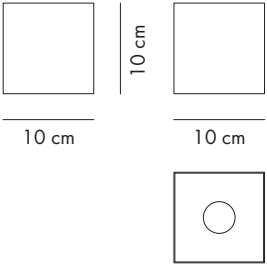
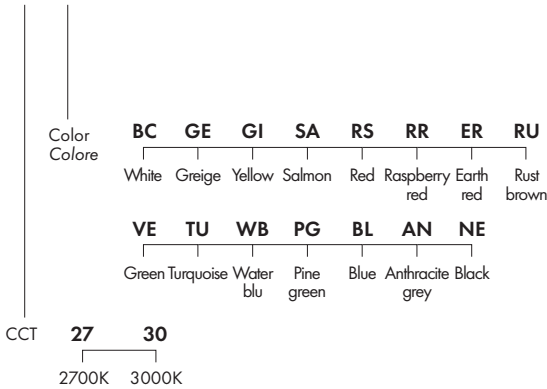
⚡ IP20 15W Diffused beam - Fascio diffuso 220-240VAC CRI 90

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

		Color
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
		Rust brown

Code construction - Costruzione del codice

PLPEDRO 10 XX XX XX



← BACK TO INDEX



POSES
Axolight Lab



Materials - Materiali
Aluminum - Alluminio

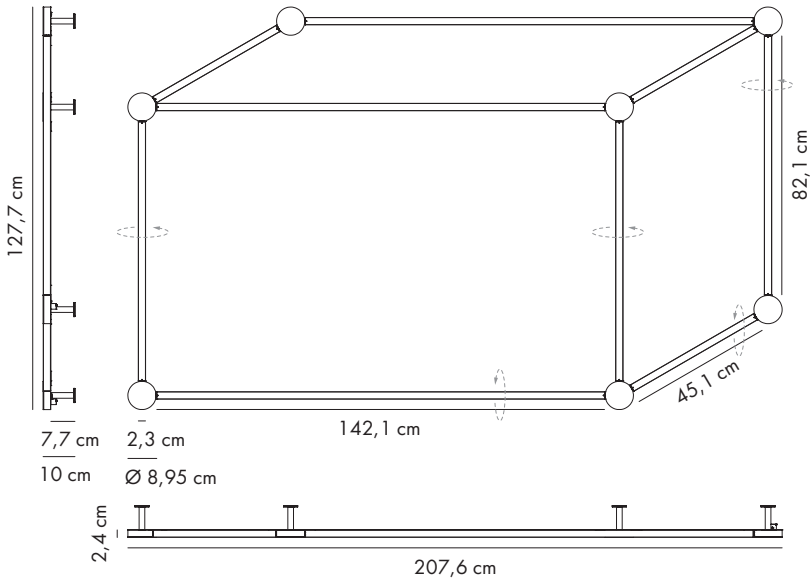
Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

CCT		
APPOS01	2700K	3000K
189,3W	14350 lm	15945 lm

IP20 24VDC CRI90

LED DRIVER 24VDC		N° of drivers
CEDLTC00137	On/off IP20 - Max 70W	3 pcs
CEDMWC00203	Dimmable IP67, 1-10V - Max 100W	3 pcs
CEDMWC00205	Dimmable IP67, DALI - Max 100W	3 pcs

Color		
Water blue	Raspberry red	White
Pine green	Earth red	Greige
Blue	Rust brown	Yellow
Anthracite grey	Green	Salmon
Black	Turquoise	Red



Code construction - Costruzione del codice

APPOS 01 XX XX XX XX

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	
CCT	27	30						
	2700K	3000K						



CONTACT US
Let's create together the solution that best fit your needs
Creiamo insieme la soluzione più adatta alle tue esigenze



POSES

Axolight Lab



Materials - Materiali
Aluminum - Alluminio

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

CCT
APPOS02 2700K 3000K
60,2W 4471 lm 4968 lm

IP20 24VDC CRI90

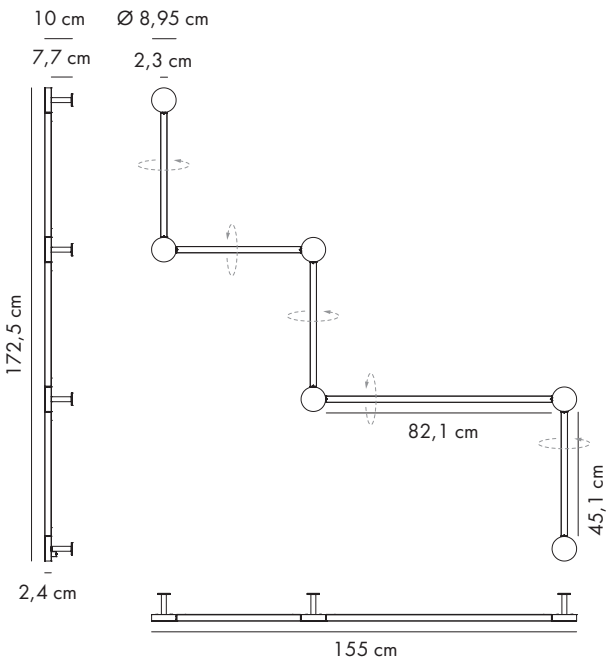
LED DRIVER 24VDC
CEDLTC00137 On/off IP20 - Max 70W
CEDMWC00202 Dimmable IP67, 1-10V - Max 80W
CEDMWC00204 Dimmable IP67, DALI - Max 75W

Color		
Water blue	Raspberry red	White
Pine green	Earth red	Greige
Blue	Rust brown	Yellow
Anthracite grey	Green	Salmon
Black	Turquoise	Red

Code construction - Costruzione del codice

APPOS 02 XX XX XX XX

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	
CCT	27	30						
	2700K	3000K						



SKIN

Manuel Vivian



p. 277

Materials - Materiali

Metal, eco-leather, fabric - *Metallo, eco-pelle, tessuto*

Light Source - Fonte Luminosa

E27 (bulbs not included - *lampadine non incluse*)

PLSKI070 - Ø 70 cm: 2 x E27 Max 17,5W LED

PLSKI100 - Ø 100 cm: 3 x E27 Max 17,5W LED

PLSKI160 - Ø 160 cm: 5 x E27 Max 17,5W LED

 IP20 220-240VAC

Diffuser color

White



Warm white



Color

White



Ivory white



Brown

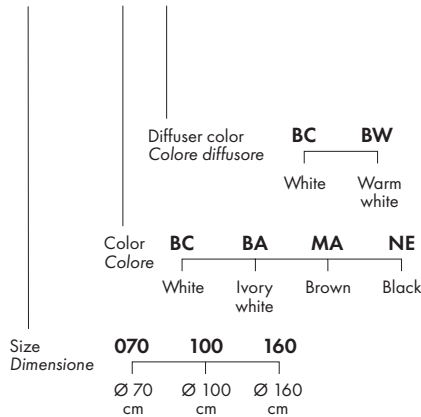


Black

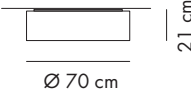


Code construction - Costruzione del codice

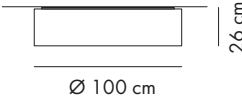
PLSKI XXX E27 XX XX



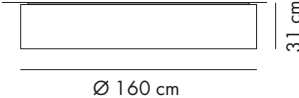
PLSKI070

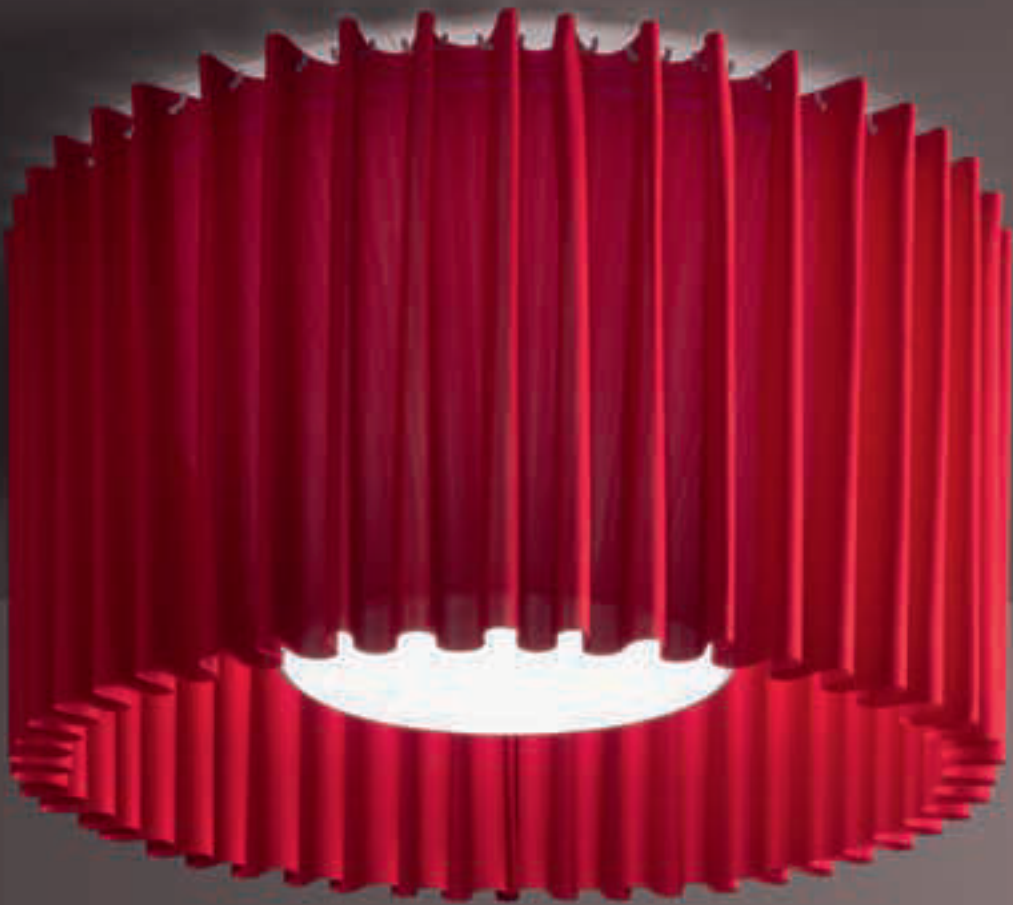


PLSKI100



PLSKI160





SKIRT

Manuel Vivian



p. 279

Materials - Materiali

Metal, recycled fabric - Metallo, tessuto riciclato

Light Source - Fonte Luminosa

E27 (bulbs not included - lampadine non incluse)

PLSKR070 - Ø 70 cm: 1 x E27 Max 17,5W LED

PLSKR100 - Ø 100 cm: 3 x E27 Max 17,5W LED

PLSKR150 - Ø 150 cm: 4 x E27 Max 17,5W LED

IP20 220-240VAC

		Color	
Green		White	
Light blue		Light grey	
Water blue		Curry	
Blue		Mauve	
Black		Red	

Code construction - Costruzione del codice

PLSKR	XXX	E27	XX	XX		
		Color Colore				
		BC	GR	CU	MA	RS
		White	Light grey	Curry	Mauve	Red
		VE	AZ	WB	BL	NE
		Green	Light blue	Water blue	Blue	Black
		Size Dimensione				
		070	100	150		
		Ø 70 cm	Ø 100 cm	Ø 150 cm		

PLSKR070		54 cm	Ø 70 cm
PLSKR100		67 cm	Ø 100 cm
PLSKR150		81 cm	Ø 150 cm



SKIRT

Manuel Vivian

Project: Shachar Rosenfeld Architects Photo: Shai Epstein

SKIRT

Manuel Vivian



Materials - Materiali
Metal, recycled fabric - Metallo, tessuto riciclato

Light Source - Fonte Luminosa
E27 (bulbs not included - lampadine non incluse)

PLSK1002 - Ø 100 cm: 3 x E27 Max 17,5W LED
PLSK1502 - Ø 150 cm: 4 x E27 Max 17,5W LED

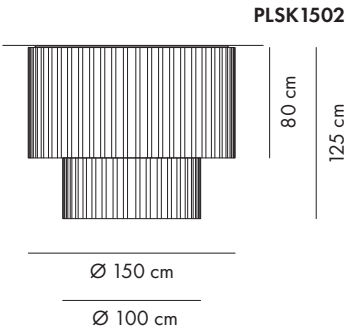
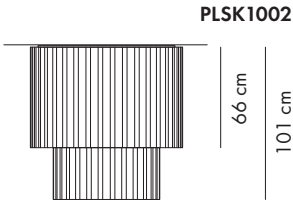
IP20 220-240VAC

		Color
Green		White
Light blue		Light grey
Water blue		Curry
Blue		Mauve
Black		Red

Code construction - Costruzione del codice

PLSK XXX 2 E27 XX XX

Size Dimensione	100 Ø 100 cm	150 Ø 150 cm	Color Colore				
			BC	GR	CU	MA	RS
			White	Light grey	Curry	Mauve	Red
			VE	AZ	WB	BL	NE
			Green	Light blue	Water blue	Blue	Black



← BACK TO INDEX



SPILLRAY EVO

Manuel Vivian

SPILLRAY EVO

Manuel Vivian



Materials - Materiali

Metal, glass - Metallo, vetro

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

2700K _ 590 lm

3000K _ 650 lm

IP20 7W Diffused beam - Fascio diffuso 24VDC CRI 93

Parallel wiring - Cablaggio in parallelo

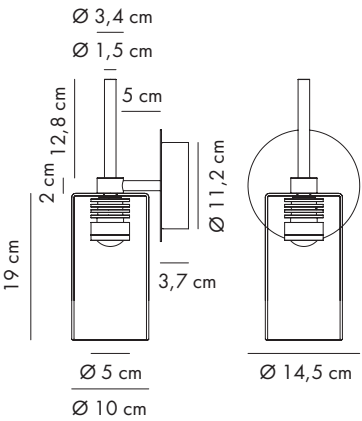
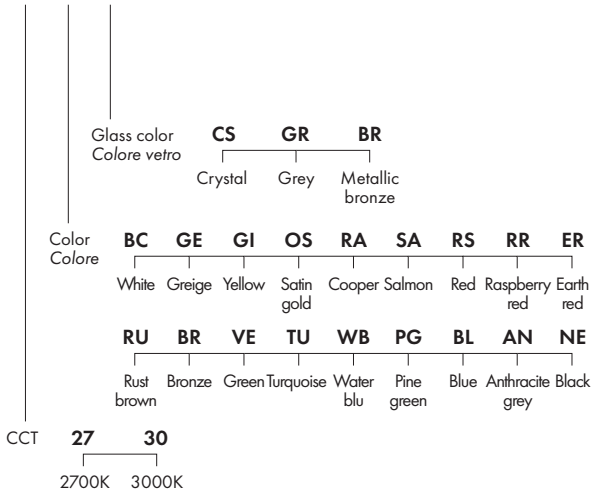
LED DRIVER 24VDC

CEDMWC00207 On/off IP42 - Max 8W

Glass color		Color	
Crystal		Rust brown	
Grey		Bronze	
Metallic bronze		Green	
		Turquoise	
		Water blue	
		Pine green	
		Blue	
		Anthracite grey	
		Black	
		White	
		Greige	
		Yellow	
		Satin gold	
		Copper	
		Salmon	
		Red	
		Raspberry red	
		Earth red	

Code construction - Costruzione del codice

APSPI X 01 X XX XX XX





SPILLRAY EVO

Manuel Vivian



Materials - Materiali

Metal, glass - Metallo, vetro

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

2700K _ 590 lm

3000K _ 650 lm

IP20 7W Diffused beam - Fascio diffuso 24VDC CRI 93

Parallel wiring - Cablaggio in parallelo

LED DRIVER 24VDC

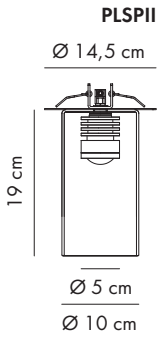
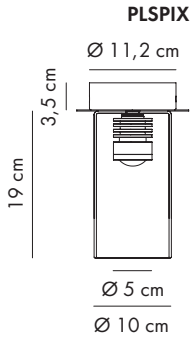
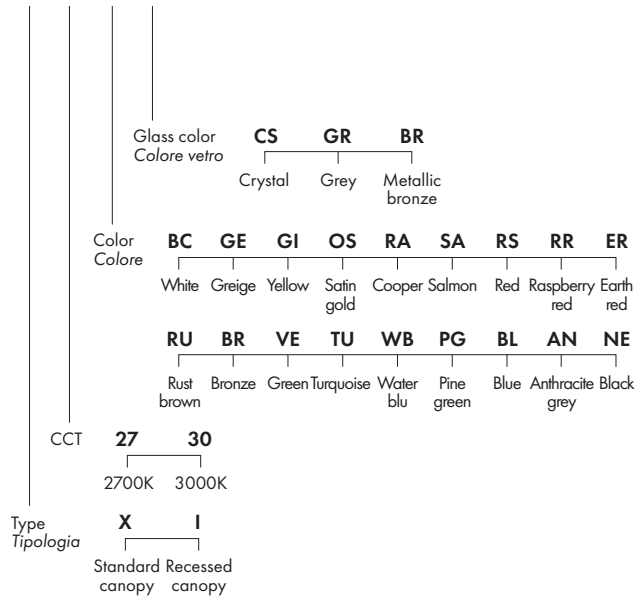
CEDMWC00207 On/off IP42 - Max 8W

CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W

Glass color		Color	
Crystal		Rust brown	
Grey		Bronze	
Metallic bronze		Green	
		Turquoise	
		Water blue	
		Pine green	
		Blue	
		Anthracite grey	
		Black	
		White	
		Greige	
		Yellow	
		Satin gold	
		Copper	
		Salmon	
		Red	
		Raspberry red	
		Earth red	

Code construction - Costruzione del codice

PLSPI X 01 X XX XX XX



Hole - Foro Ø 4 cm
Min. depth - Profondità min. 10 cm

Fabiano D'Este



Metal, fabric - Metallo, tessuto

LED (led driver included - *led driver incluso*)

PLTES060 **2700K** **3000K**
 Ø 60 cm 2250 lm 2500 lm
 25W

PLTES080
Ø 80 cm
50W

2700K
4500 lm

3000K
5000 lm



Versioni dimmerabili disponibili su richiesta

White

Warm white

Light grey

Light blue

Blush

Red

Gold yellow

Green 

Blue

Black 

White

Warm white

Light grey

Light blue

Blush 

Red 

Gold yellow

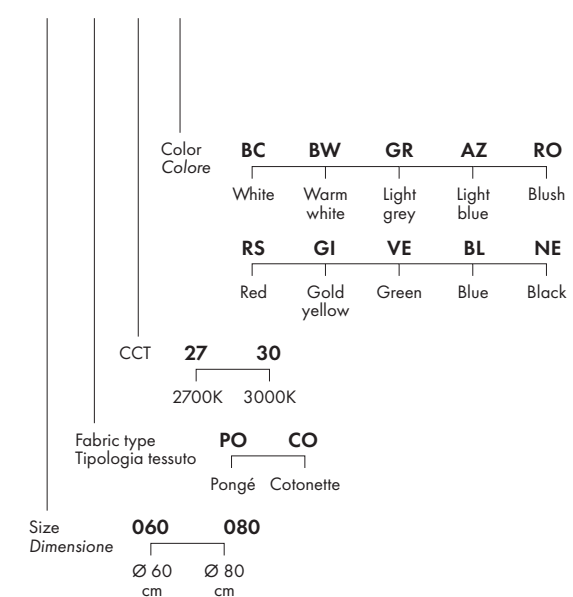
Green 

Blue 

Black

Code construction - *Costruzione del codice*

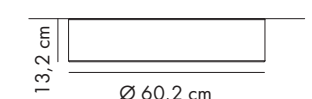
PLTES XXX XX XX XX X



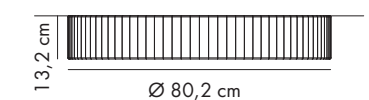
PLTES060PO



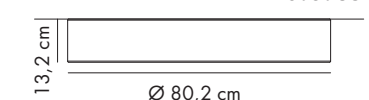
PLTES060CO



PLTES080PO



PLTES080CO



U-LIGHT
Timo Ripatti



Materials - Materiali
Aluminum - Alluminio

Standard canopy - Rosone standard
Light Source - Fonte Luminosa LED (led driver included - led driver incluso)

Dimmable 1-10V

IP20 Diffused beam - Fascio diffuso 100-240VAC CRI 90

Recessed canopy - Rosone incasso
Light Source - Fonte Luminosa LED (led driver not included - led driver non incluso)

IP20 Diffused beam - Fascio diffuso 24VDC CRI 90

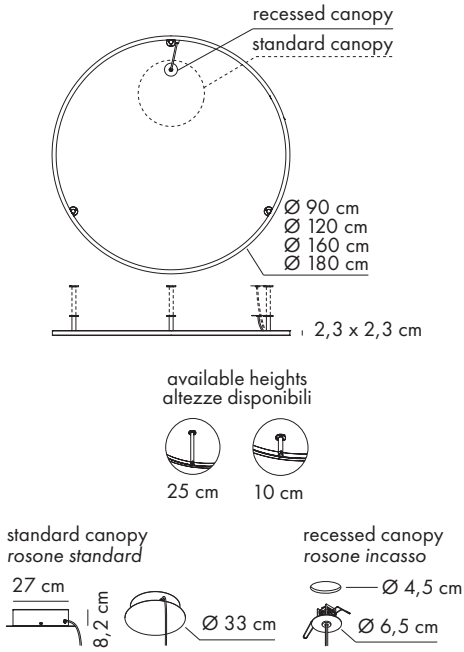
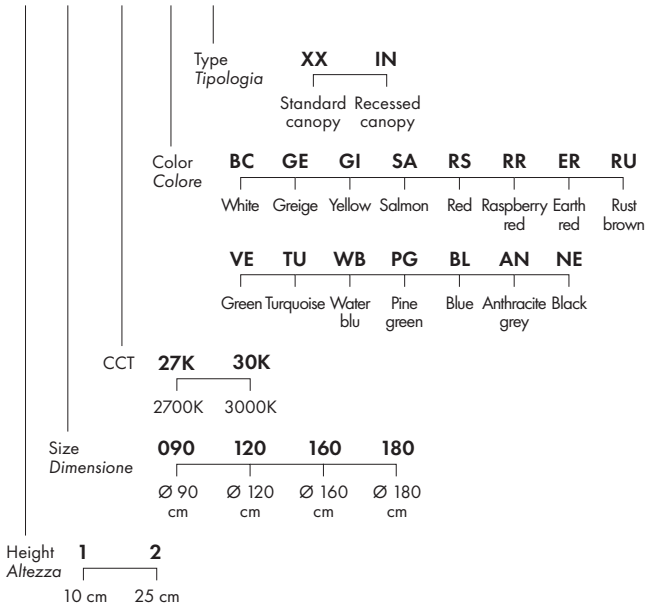
CCT

PLULX090	2700K	3000K	PLULX120	2700K	3000K
Ø 90 cm			Ø 120 cm		
Standard c. 63W	4642 lm	5158 lm	Standard c. 86W	6962 lm	7736 lm
Recessed c. 54W			Recessed c. 74W		
PLULX160	2700K	3000K	PLULX180	2700K	3000K
Ø 160 cm			Ø 180 cm		
Standard c. 125W	8122 lm	9025 lm	Standard c. 153W	9283 lm	10315 lm
Recessed c. 102W			Recessed c. 123W		

LED DRIVER 24VDC	SIZE cm	N° of drivers
CEDMWC00202	Dimmable IP67, 1-10V - Max 80W	Ø 90 - Ø 160 1 pcs - 2 pcs
CEDMWC00203	Dimmable IP67, 1-10V - Max 100W	Ø 120 - Ø 180 1 pcs - 2 pcs
CEDMWC00204	Dimmable IP67, DALI - Max 75W	Ø 90 - Ø 160 1 pcs - 2 pcs
CEDMWC00205	Dimmable IP67, DALI - Max 100W	Ø 120 - Ø 180 1 pcs - 2 pcs

Code construction - Costruzione del codice

PLUL X XXX XXX XX XX



UKIYO

Manuel Vivian



Materials - Materiali

Metal, fabric, glass - Metallo, tessuto, vetro

Color

White

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)
Diffused beam - Fascio diffuso

CCT

PLUKIYOP	2700K	3000K
55x55 cm 20W	1430 lm	1600 lm

PLUKI110	2700K	3000K
55x110 cm 40W	2880 lm	3200 lm

PLUKIYOG	2700K	3000K
110x110 cm 40W	2880 lm	3200 lm

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

IP20 220-240VAC CRI 90

E27
bulbs not included - lampadine non incluse)

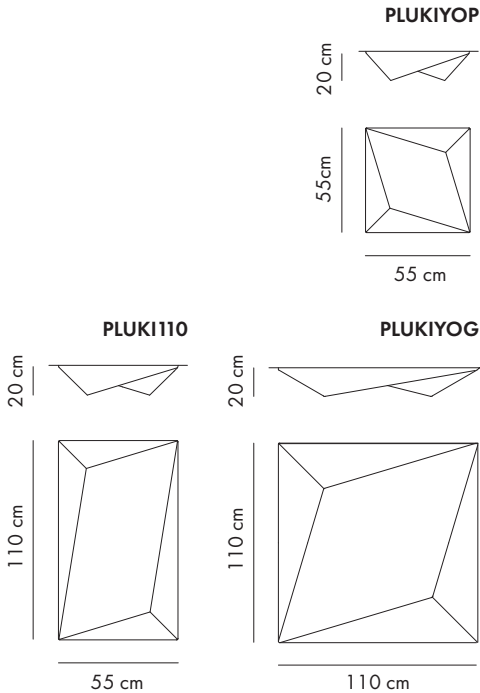
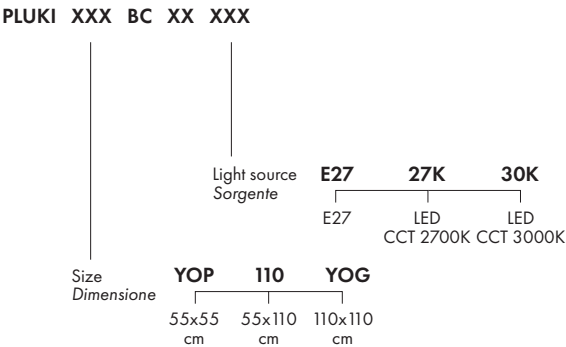
PLUKIYOP - 55x55 cm
3 x E27 Max 10W LED

PLUKI110 - 55x110 cm
3 x E27 Max 16W LED

PLUKIYOG - 110x110 cm
3 x E27 Max 16W LED

IP20 220-240VAC

Code construction - Costruzione del codice





URBAN

Dima Loginoff



Materials - Materiali

Aluminum, glass - Alluminio, vetro

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)

CCT

2700K _ 1980 lm

3000K _ 2200 lm

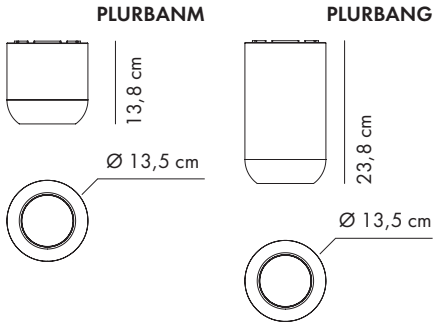
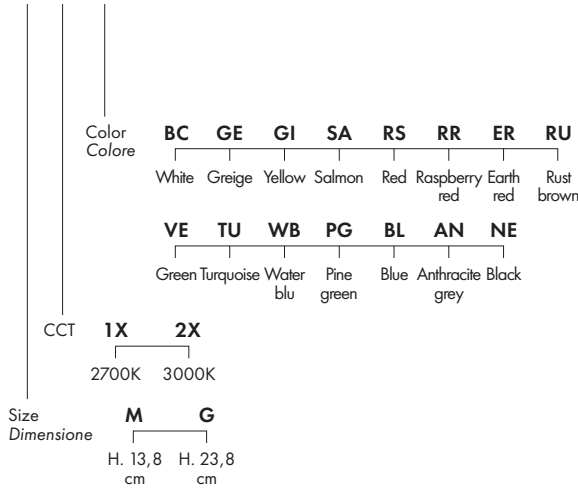
Dimmable IGBT-TRIAC

IP20 20W Diffused beam - Fascio diffuso 220-240VAC CRI 90

		Color
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
		Rust brown

Code construction - Costruzione del codice

PLURBAN X XX XX LCC





URBAN MINI
Dima Loginoff



Materials - Materiali
Aluminum, glass - Alluminio, vetro

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT
2700K _ 604 lm
3000K _ 671 lm

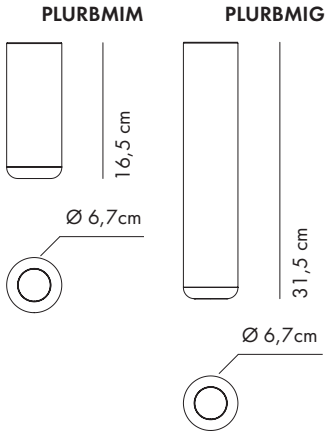
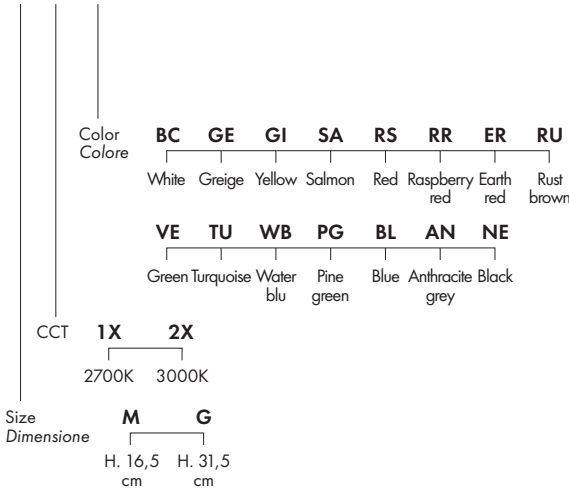
Dimmable IGBT-TRIAC

IP20 9W Diffused beam - Fascio diffuso 220-240VAC CRI 90

		Color
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
		Rust brown

Code construction - Costruzione del codice

PLURBMI X XX XX LCC





VELVET

Manuel Vivian



p. 297

Materials - Materiali

Metal, fabric - Metallo, tessuto

Light Source - Fonte Luminosa

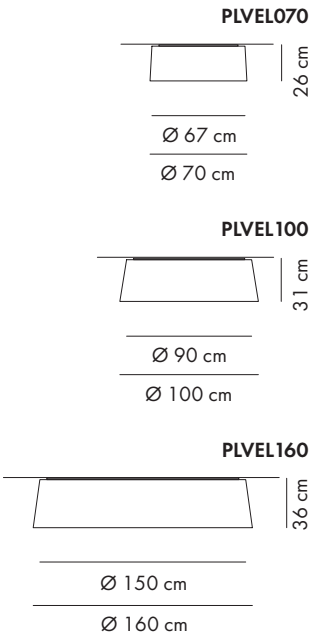
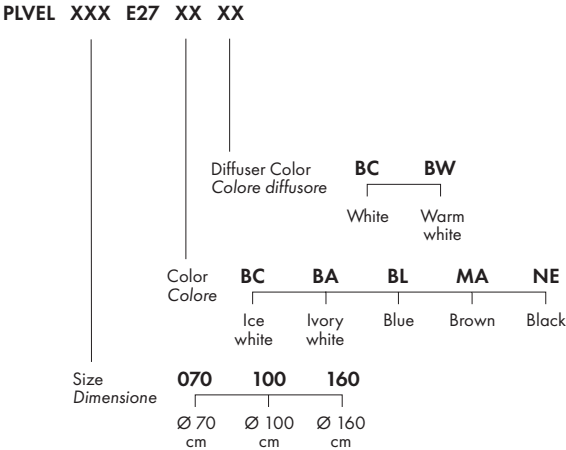
E27 (bulbs not included - lampadine non incluse)

- PLVEL070 - Ø 70 cm: 2 x E27 Max 17,5W LED
- PLVEL100 - Ø 100 cm: 3 x E27 Max 17,5W LED
- PLVEL160 - Ø 160 cm: 5 x E27 Max 17,5W LED

IP20 220-240VAC

Diffuser color		Color	
White		Ice white	
Warm white		Ivory white	
		Blue	
		Brown	
		Black	

Code construction - Costruzione del codice



PENDANTS

Sospensioni



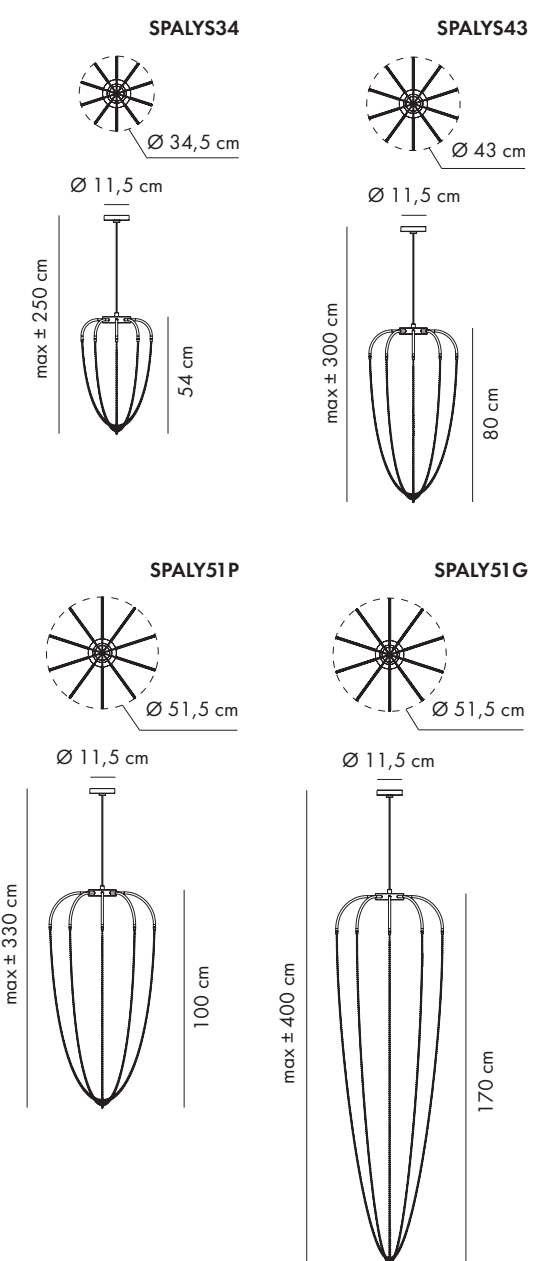


Body & canopy color	Chains Color
Anthracite grey 	Natural brass 
	Black polished nickel 

CCT
2700K _ 1237 lm
3000K _ 1375 lm

 Dimmable IGBT-TRIAC

Ⓢ IP20 15W Diffused beam - Fascio diffuso 220-240VAC CRI 90

Code construction - *Costruzione del codice*

SPALY XXX AN XX XXX

CCT 27K 30K

2700K 3000K

Chains color
Colore catene

OT NI

Natural brass Black polished nickel

Dimensione
Size

S34 **S43** **51P** **51G**

Ø 34,5 cm Ø 43 cm Ø 51,5 cm H. 100 cm Ø 51,5 cm H. 170 cm



AURA

Manuel Vivian



Materials - Materiali
Glass, steel - Vetro, acciaio

Light Source - Fonte Luminosa
E27 (bulbs not included - lampadine non incluse)

- SPAURA45 - Ø 47 H. 160 cm: 1 x E27 Max 17,5W LED
- SPAURA60 - Ø 60 H. 160 cm: 1 x E27 Max 17,5W LED
- SPAU45/2 - Ø 47 H. 300 cm: 2 x E27 Max 17,5W LED
- SPAU60/2 - Ø 60 H. 320 cm: 2 x E27 Max 17,5W LED

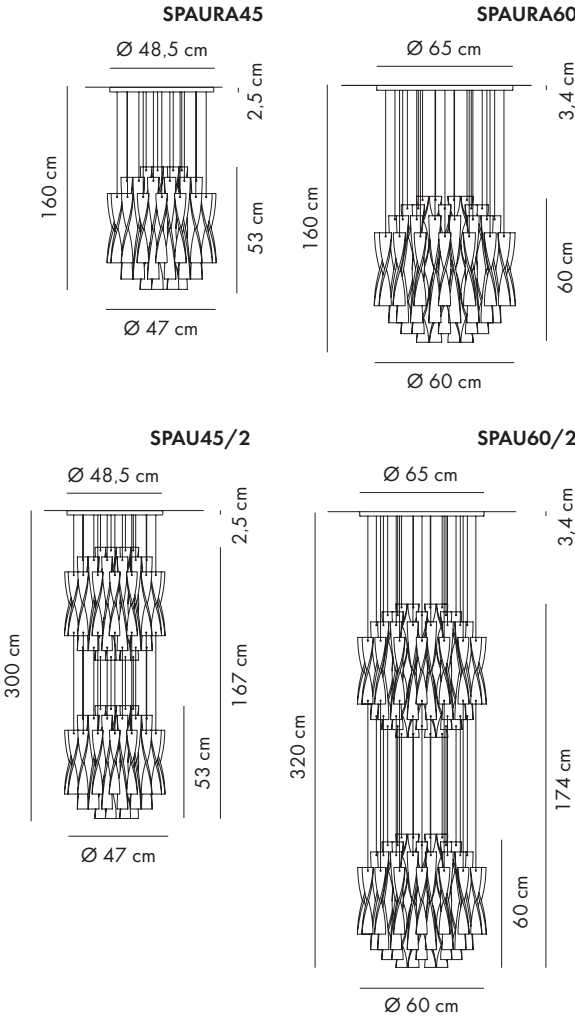
⚡ IP20 220-240VAC

HAND MADE GLASS
VETRO LAVORATO A MANO

Canopy color	Color
Chrome	Rigadin crystal
	White

Code construction - Costruzione del codice

SPAU	XXXX	XX	CR	E27		
		Color Colore	BC White	CS Rigadin crystal		
		Dimensione Size	RA45	RA60	45/2	60/2
			Ø 47 H. 160 cm	Ø 60 H. 160 cm	Ø 47 H. 300 cm	Ø 60 H. 320 cm





BELL

Manuel Vivian



Materials - Materiali

Metal, fabric - Metallo, tessuto

Light Source - Fonte Luminosa

E27 (bulbs not included - lampadine non incluse)

SPBEL045 - Ø 45 cm: 1 x E27 Max 17,5W LED

SPBEL060 - Ø 60 cm: 1 x E27 Max 17,5W LED

IP20 220-240VAC

Canopy color

White



Black



Color

White



Warm white



Light grey



Light blue



Blush



Red



Gold yellow



Green



Blue

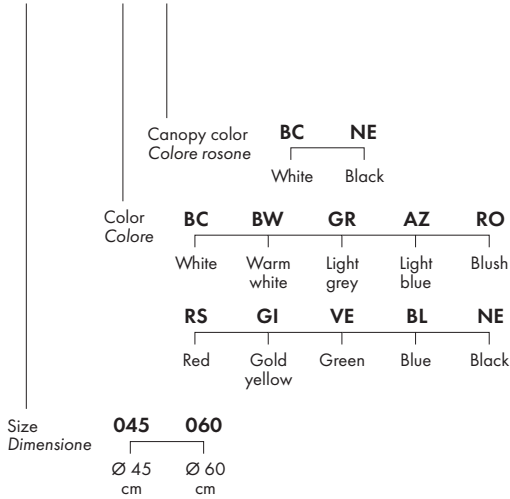


Black

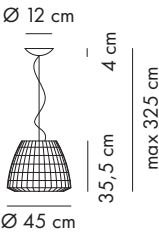


Code construction - Costruzione del codice

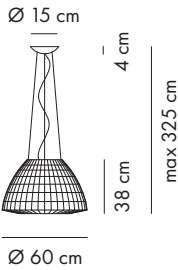
SPBEL XXX E27 XX XX



SPBEL045



SPBEL060



BELL

Manuel Vivian



Materials - Materiali

Metal, fabric - Metallo, tessuto

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)
Diffused beam - Fascio diffuso

CCT

SPBEL090	2700K	3000K
Ø 90 cm	10450 lm	10860 lm
67W		

SPBEL118	2700K	3000K
Ø 118 cm	10450 lm	10860 lm
67W		

SPBEL180	2700K	3000K
Ø 180 cm	10450 lm	10860 lm
67W		

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

IP20 110-240VAC CRI 90

E27
(bulbs not included - lampadine non incluse)

SPBEL090 - Ø 90 cm
4 x E27 Max 17,5W LED

SPBEL118 - Ø 118 cm
4 x E27 Max 17,5W LED

SPBEL180 - Ø 180 cm
4 x E27 Max 17,5W LED +
1 x E27 Max 10W LED

IP20 220-240VAC

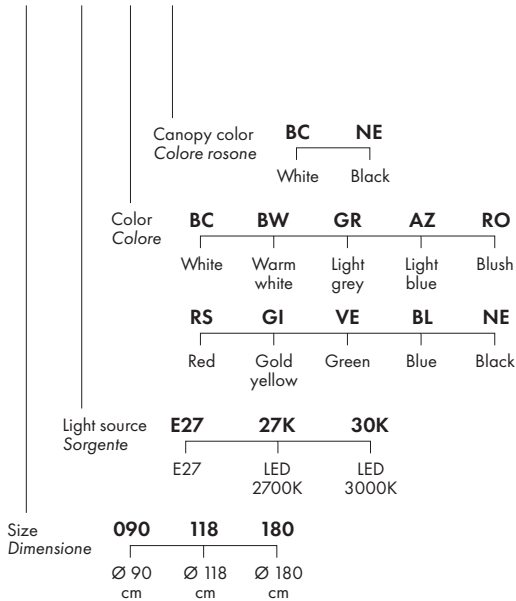
Color	
Red	White
Gold yellow	Warm white
Green	Light grey
Blue	Light blue
Black	Blush

Canopy color

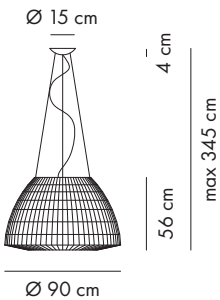
White
Black

Code construction - Costruzione del codice

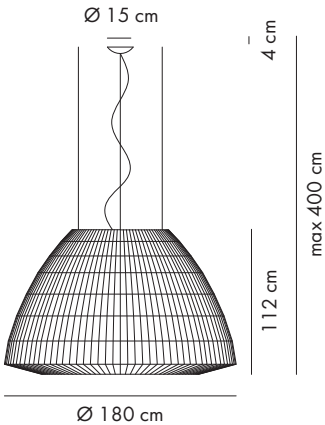
SPBEL XXX XXX XX XX



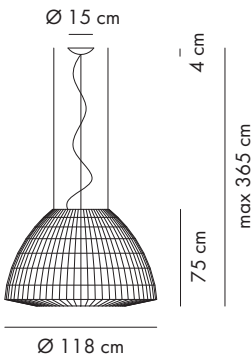
SPBEL090



SPBEL180



SPBEL118





CLAVIUS

Manuel Vivian



Materials - Materiali

Metal, silk threads - Metallo, fili setati

Light Source - Fonte Luminosa

E27 (bulbs not included - lampadine non incluse)

SPCLAVIP - L. 60 H. 35 cm: 2 x E27 Max 13W LED

SPCLAVIU - L. 100 H. 22 cm: 3 x E27 Max 17,5W LED

⚡ IP20 220-240VAC

Canopy color

Gold



Chrome



Color

White



Tobacco



Sand



Code construction - Costruzione del codice

SPCLAVI X XX XX E27

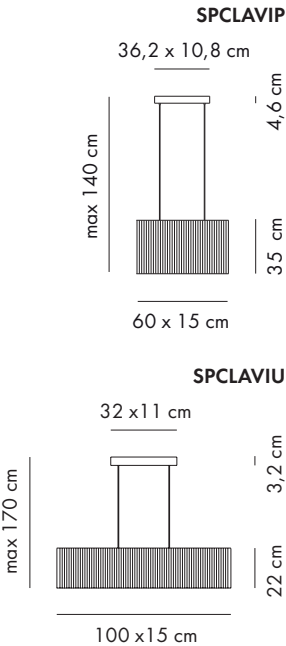
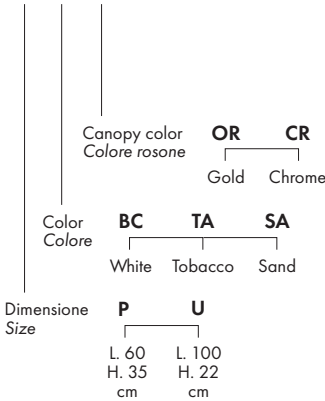




Photo: Saba

CLOUDY
Dima Loginoff



Materials - Materiali
Metal, PMMA, fabric - Metallo, PMMA, tessuto

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT
2700K _ 6842 lm
3000K _ 7602 lm

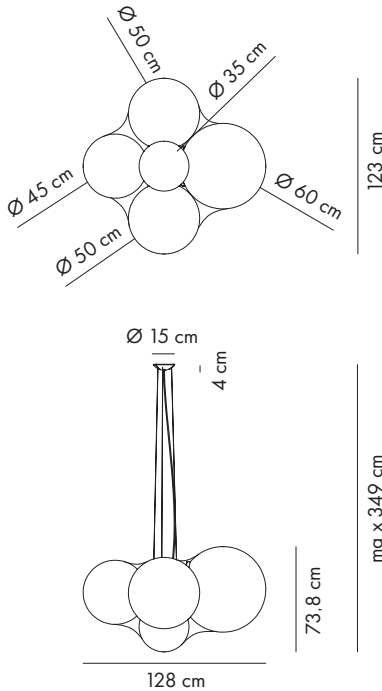
Dimmable 0/1-10V, PUSH

IP20 92W Diffused beam - Fascio diffuso 110-240VAC CRI 90

Body & canopy color
White

Code construction - Costruzione del codice

SPCLOUDY BC XX XXX
CCT 27K 30K
2700K 3000K



CLOUDY

Dima Loginoff



← BACK TO INDEX



FAIRY

Manuel Vivian



Materials - *Materiali*
Metal, crystal glass - *Metallo, vetro cristallo*

Standard canopy - *Rosone standard*
Light Source - *Fonte Luminosa*
LED (led driver included - *led driver incluso*)

CCT
2700K _ 717 lm

⚡ IP20 5,9W Diffused beam - *Fascio diffuso* 100-240VAC CRI 90

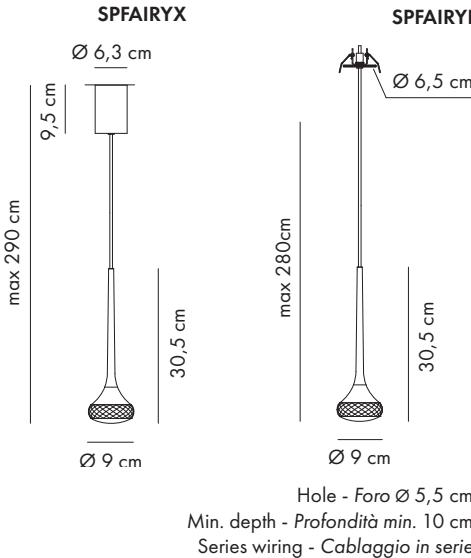
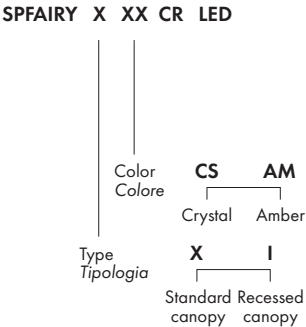
Recessed canopy - *Rosone incasso*
Light Source - *Fonte Luminosa*
LED (led driver not included - *led driver non incluso*)

CCT
2700K _ 717 lm

⚡ IP20 5,9W Diffused beam - *Fascio diffuso* V_i 17V 350mA CRI 90

- LED DRIVER 350mA
- CEDLTC00100 On/off IP20 - Max 8W
 - CEDLTC00103 Dimmable IP20, 1-10V - Max 25W
 - CEDLTC00104 Dimmable IP20, DALI 2, 1-10V, PUSH - Max 25W
 - CEDSCC00400 Dimmable IP20, ELV, IGBT-TRIAC, 0-10V/1-10V - Max 10W

Code construction - *Costruzione del codice*





FAIRY

Manuel Vivian



Materials - Materiali
Metal, crystal glass - Metallo, vetro cristallo

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

CCT
2700K _ 717 lm

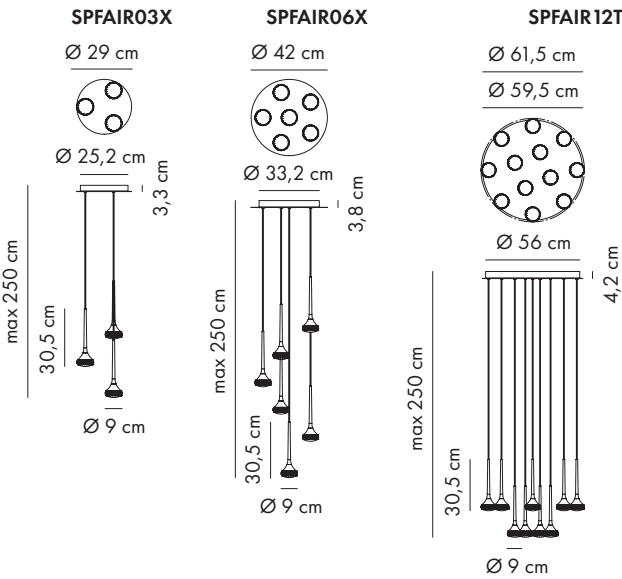
IP20 5,9W Diffused beam - Fascio diffuso
V_f 17V 350mA CRI 90 Per single pendant - Per singolo pendente

LED DRIVER 350mA N° of lights N° of drivers
CEDLTC00143 On/off IP20 - Max 19W 3 - 6 - 12 1 pcs - 2 pcs - 4 pcs

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

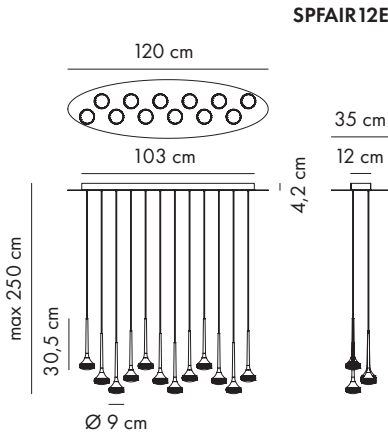
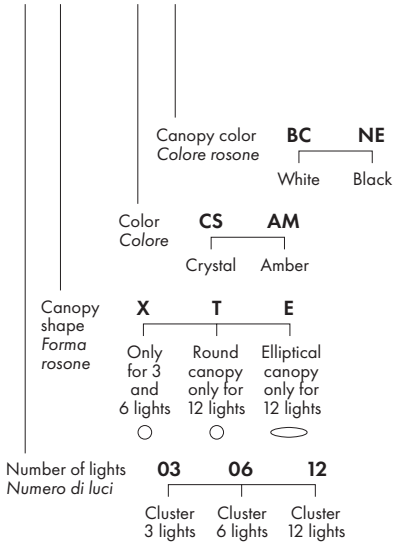
HAND MADE GLASS
VETRO LAVORATO A MANO

Canopy color	Body color	Color
White	Chrome	Crystal
Black		Amber



Code construction - Costruzione del codice

SPFAIR XX X 27 XX XX





HOOPS

Giovanni Barbato



p. 169

Materials - Materiali

Steel - Acciaio

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)

CCT

2700K _ 2574 lm

3000K _ 2860 lm

Dimmable IGBT-TRIAC

IP20 32W Diffused beam - Fascio diffuso 220-240VAC CRI 90

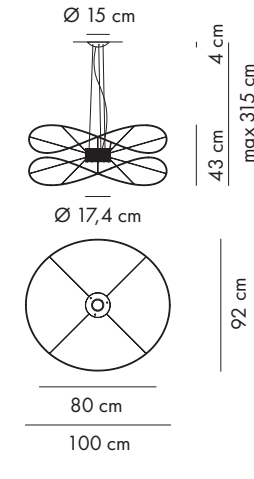


Direct and indirect light emission
Emissione diretta e indiretta

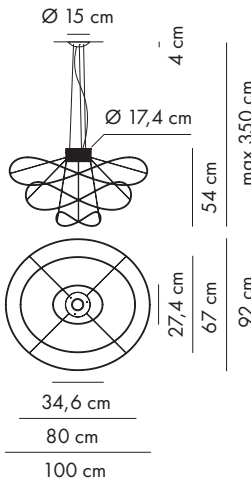
Body & canopy color

Pine green	Raspberry red	White
Chrome	Earth red	Greige
Blue	Rust brown	Yellow
Anthracite grey	Green	Gold
Black	Turquoise	Salmon
	Water blue	Red

SPHOOPS2 2 rings - anelli



SPHOOPS3 3 rings - anelli

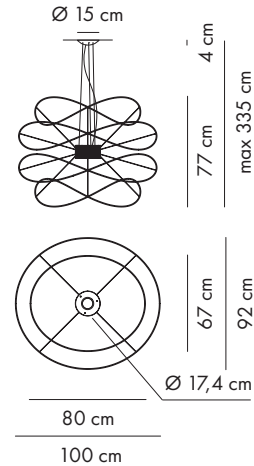


Code construction - Costruzione del codice

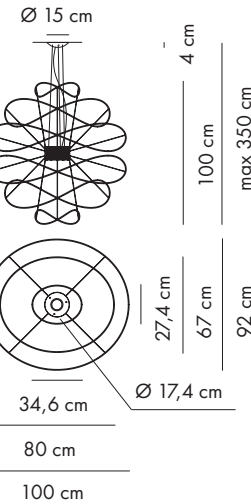
SPHOOPS X XX XXX XX

Rings Anelli	2	CCT		27K	30K										
				2700K	3000K										
		Color Colore		BC	GE	GI	OR	SA	RS	RR	ER	RU			
				White	Greige	Yellow	Gold	Salmon	Red	Raspberry red	Earth red	Rust brown			
				VE	TU	WB	PG	CR	BL	AN	NE				
				Green	Turquoise	Water blu	Pine green	Chrome	Blue	Anthracite grey	Black grey				
Rings Anelli	3			2	3	4	6								
				2 rings	3 rings	4 rings	6 rings								

SPHOOPS4 4 rings - anelli



SPHOOPS6 6 rings - anelli



← BACK TO INDEX



JEWEL
Studio Yonoh



Materials - Materiali
Aluminum, recycled nylon - Alluminio, nylon riciclato

Standard canopy - Rosone standard
Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT
2700K _ 604 lm
3000K _ 671 lm

Dimmable 0/1-10V, PUSH

IP20 9W Beam - Fascio 12°, 38° 220-240VAC CRI 90

Recessed canopy - Rosone incasso
Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

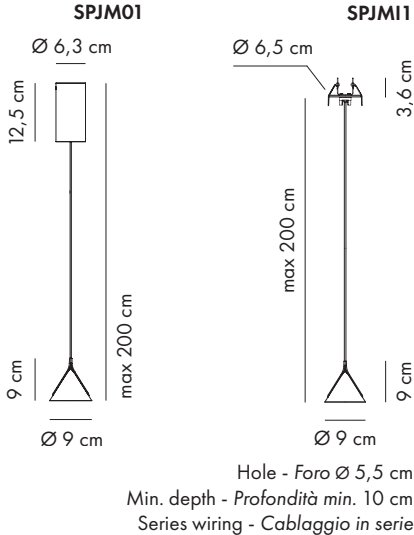
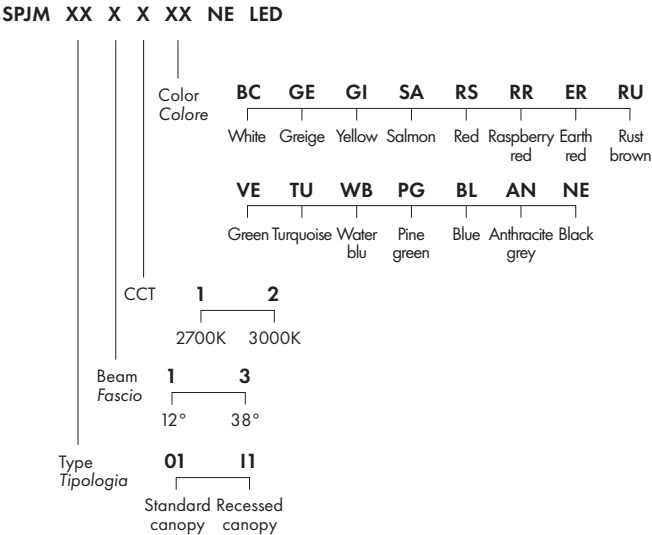
CCT
2700K _ 604 lm
3000K _ 671 lm

IP20 6,5W Beam - Fascio 12°, 38° V_f 9,2V 700mA CRI 90

LED DRIVER 700mA
CEDHEP00001 On/off IP20 - Max 10W
CEDLTC00146 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 25W
CEDLTC00124 Dimmable IP20, IGBT-TRIAC - Max 20W

Canopy & fork color		Color
Black		White
	Green	Greige
	Turquoise	Yellow
	Water blue	Salmon
	Pine green	Red
	Blue	Raspberry red
	Anthracite grey	Earth red
	Black	Rust brown

Code construction - Costruzione del codice



JEWEL
Studio Yonoh



Materials - Materiali

Aluminum, recycled nylon - Alluminio, nylon riciclato

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

2700K _ 604 lm

3000K _ 671 lm

IP20 6,5W Beam - Fascio 12°, 38°

V_f 9,2V 700mA CRI 90 Per single pendant - Per singolo pendente

LED DRIVER 700mA

CEDLTC00149 On/off IP20 - Max 20W

CEDLTC00147 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 37,8W

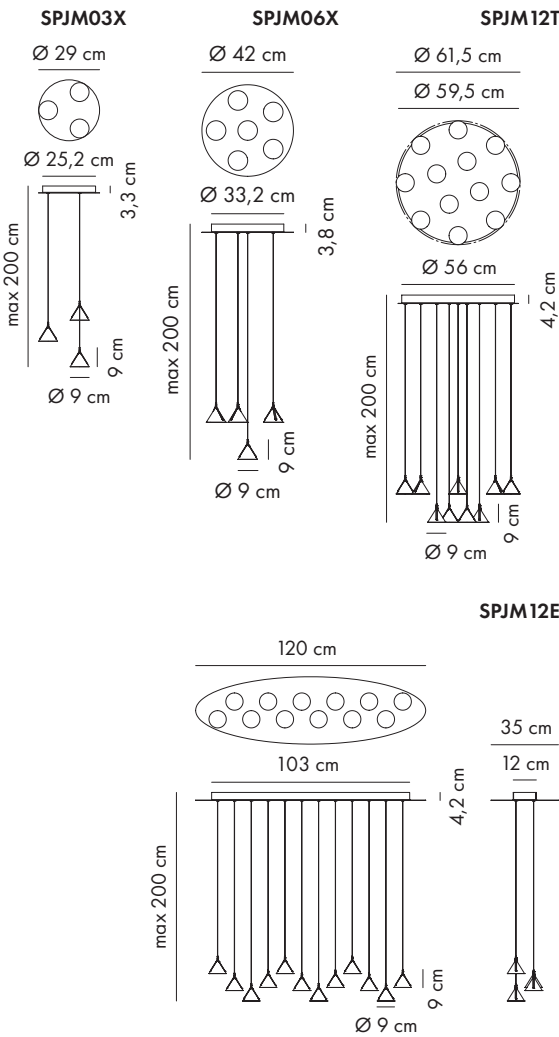
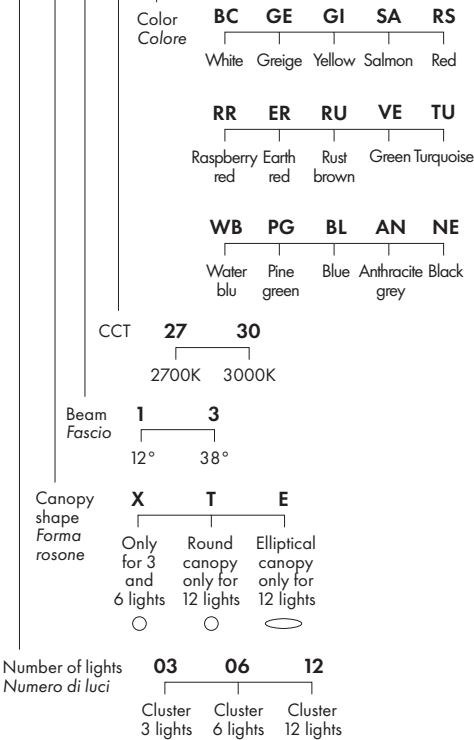
Color			
Blue	Green	Red	White
Anthracite grey	Turquoise	Raspberry red	Greige
Black	Water blue	Earth red	Yellow
	Pine green	Rust brown	Salmon

Canopy & fork color

Black

Code construction - Costruzione del codice

SPJM XX XX X X XX XX X



KISS

Roberto Mantovani - Fabiano D'Este



p. 125

p. 171

p. 171

Materials - Materiali

Metal, glass - Metallo, vetro

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

SPKI10	2700K	3000K
Ø 10 cm	450 lm	500 lm
5W V _f 9V 350mA		

SPKI16	2700K	3000K
Ø 16 cm	880 lm	1000 lm
10W V _f 9V 700mA		

Blue



Green



Red



White



Anthracite grey



Turquoise



Raspberry red



Greige



Black



Water blue



Earth red



Yellow



Pine green



Rust brown



Salmon



IP20 Diffused beam - fascio diffuso CRI 90

LED DRIVER

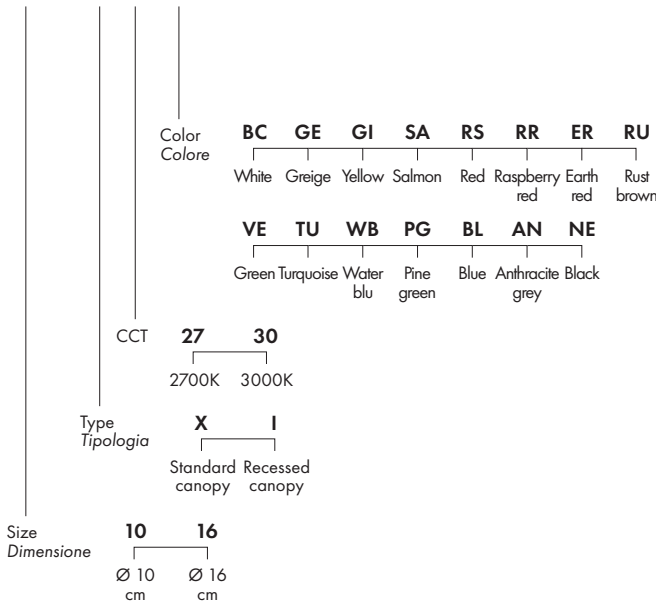
CEDACT00003	On/off IP20 - Max 5W - 350mA
CEDLTC00144	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 18,9W - 350mA
CEDHEP00001	On/off IP20 - Max 10W - 700mA
CEDLTC00146	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 25W - 700mA

Product

SPKI10
SPKI10
SPKI16
SPKI16

Code construction - Costruzione del codice

SPKI XX 01 X XX XX XX



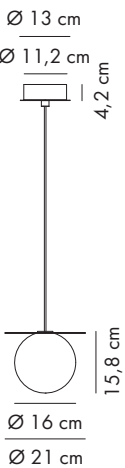
MOUTH BLOWN GLASS
VETRO SOFFIATO A BOCCA

Body & canopy color

SPKI1001X



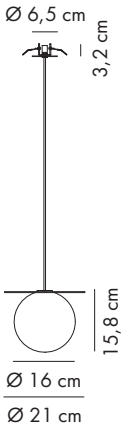
SPKI1601X



SPKI1001I



SPKI1601I



Hole - Foro Ø 5,5 cm
Min. depth - Profondità min. 10 cm
Series wiring - Cablaggio in serie



KISS

Roberto Mantovani - Fabiano D'Este



Materials - Materiali

Metal, glass - Metallo, vetro

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

2700K _ 450 lm

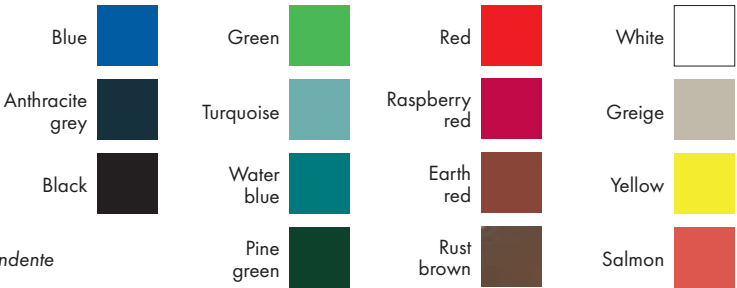
3000K _ 500 lm

IP20 5W Diffused beam - Fascio diffuso

V_i 9V 350mA CRI 90 Per single pendant - Per singolo pendente

MOUTH BLOWN GLASS
VETRO SOFFIATO A BOCCA

Body & canopy color



LED DRIVER 350mA

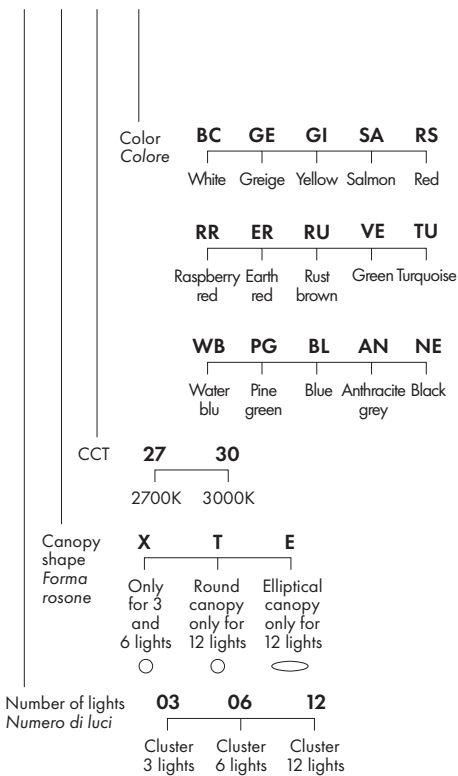
N° of lights N° of drivers

CEDLTC00143 On/off IP20 - Max 19W 3 - 6 - 12 1 pcs - 1 pcs - 2 pcs

CEDLTC00139 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 18,9W 3 - 6 - 12 1 pcs - 1 pcs - 2 pcs

Code construction - Costruzione del codice

SPKI 10 XX X XX XX XX



SPKI1003X

Ø 34 cm

Ø 29 cm

Ø 25,2 cm

Ø 10 cm

Ø 14 cm

max 200 cm

3,3 cm

9,6 cm

SPKI1006X

Ø 43 cm

Ø 42 cm

Ø 33,2 cm

Ø 10 cm

Ø 14 cm

max 200 cm

3,8 cm

9,6 cm

SPKI1012T

Ø 66,5 cm

Ø 59,5 cm

Ø 56 cm

Ø 10 cm

Ø 14 cm

max 200 cm

4,2 cm

9,6 cm

SPKI1012E

119,6 cm

110,2 cm

103 cm

35 cm

11,7 cm

max 200 cm

4,2 cm

9,6 cm

23,2 cm

Ø 10 cm

Ø 14 cm

Ø 10 cm

Ø 14 cm

Ø 10 cm

Ø 14 cm

Ø 10 cm

Ø 14 cm

Ø 10 cm

Ø 14 cm

Ø 10 cm

Ø 14 cm

Ø 10 cm

Ø 14 cm

← BACK TO INDEX



Project: Vadim Malevskyants

KWIC
Serge - Robert Cornelissen



Materials - Materiali
Metal, glass - Metallo, vetro

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT
2700K _ 2029 lm
3000K _ 2255 lm

Dimmable 0/1-10V, PUSH

IP20 18W Diffused beam - Fascio diffuso 110-240VAC CRI 90

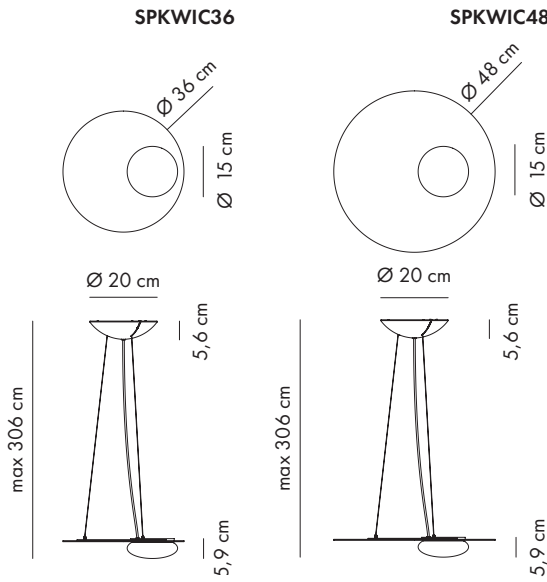
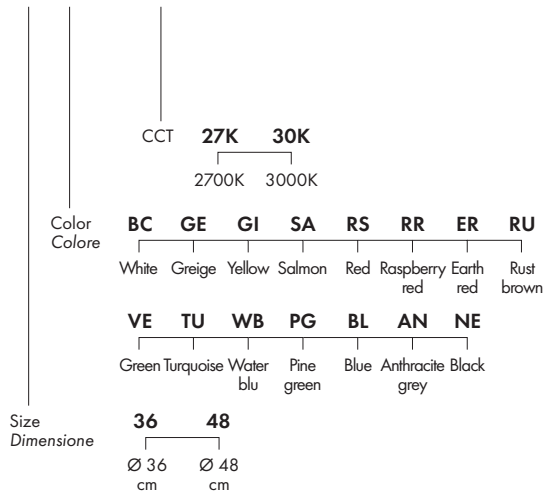
MOUTH BLOWN GLASS
VETRO SOFFIATO A BOCCA

Body & canopy color

Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown

Code construction - Costruzione del codice

SPKWIC XX XX XX XXX





LIAISON
Sara Moroni



Materials - Materiali
Metal - Metallo

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT
2700K _ 604 lm
3000K _ 671 lm

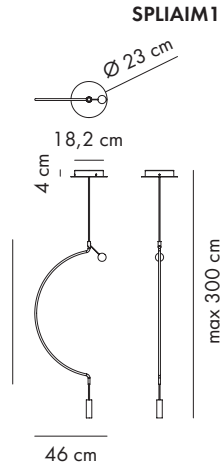
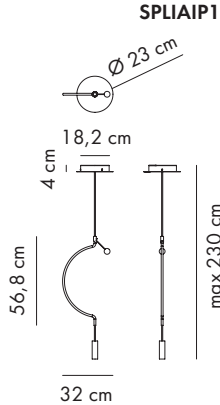
Dimmable 0/1-10V, PUSH

IP20 9W Beam - Fascio 40° 220-240VAC CRI 90

Canopy & arch color		Color
Black		White
	Green	Greige
	Turquoise	Yellow
	Water blue	Salmon
	Pine green	Red
	Blue	Raspberry red
	Anthracite grey	Earth red
	Black	Rust brown

Code construction - Costruzione del codice

SPLIAI		XX	XX	NE	XXX
				CCT	27K 30K
					2700K 3000K
				Color Colore	BC GE GI SA RS RR ER RU
					White Greige Yellow Salmon Red Raspberry red Earth red Rust brown
					VE TU WB PG BL AN NE
					Green Turquoise Water blu Pine green Blue Anthracite Black grey
				Size Dimensione	P1 M1
					Ø 32 cm Ø 46 cm





LIAISON
Sara Moroni



Materials - Materiali
Metal - Metallo

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT
2700K _ 2 X 604 lm
3000K _ 2 X 671 lm

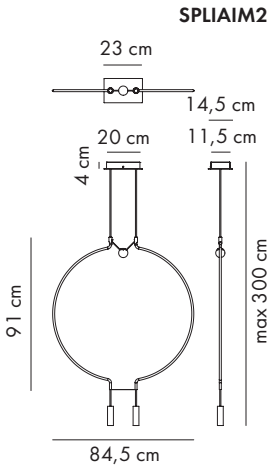
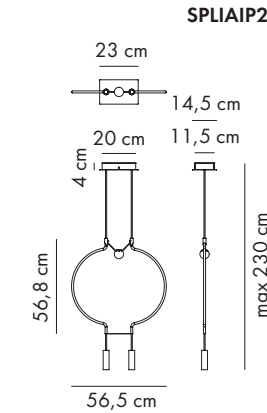
Dimmable 0/1-10V, PUSH

IP20 2 x 7,5W Beam - Fascio 40° 220-240VAC CRI 90

Canopy & arch color		Color
Black		White
	Green	Greige
	Turquoise	Yellow
	Water blue	Salmon
	Pine green	Red
	Blue	Raspberry red
	Anthracite grey	Earth red
	Black	Rust brown

Code construction - Costruzione del codice

SPLIAI	XX	XX	NE	XXX																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
--------	----	----	----	-----	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



MANTO
Davide Besozzi



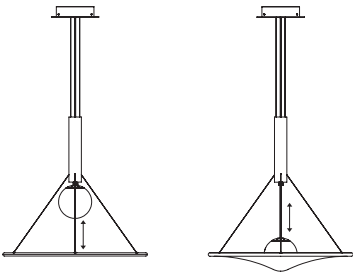
Materials - Materiali
Metal, glass, fabric - *Metallo, vetro, tessuto*

Light Source - Fonte Luminosa
LED (led driver included - *led driver incluso*)

CCT		
SPMAN070	2700K	3000K
Ø 70 cm	1732 lm	1924 lm
18W		
SPMAN120	2700K	3000K
Ø 120 cm	2194 lm	2438 lm
24W		
SPMAN180	2700K	3000K
Ø 180 cm	2620 lm	2911 lm
28W		

 Dimmable 0/1-10V, PUSH

 IP20 Diffused beam - *Fascio diffuso* 100-277VAC CRI 90



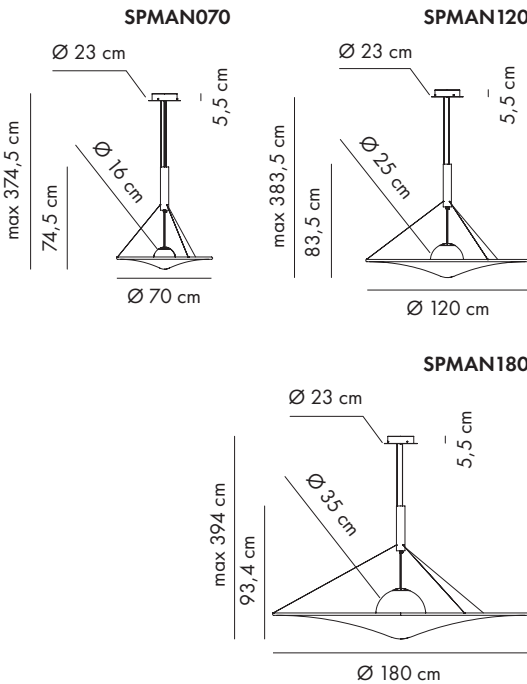
Code construction - *Costruzione del codice*

SPMAN XXX XX XX XXX		
Color Colore	CCT	27K 30K
		2700K 3000K
	BC	GE
	GI	SA
Size Dimensione	White	Greige
	Yellow	Salmon
	Red	Raspberry red
	Earth red	Rust brown
Size Dimensione	VE	TU
	WB	PG
	Blue	Anthracite grey
	Black	Black
070 120 180		
Ø 70 cm Ø 120 cm Ø 180 cm		

MOUTH BLOWN GLASS
VETRO SOFFIATO A BOCCA

Body & canopy color

Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown





MOUNTAIN VIEW
Dima Loginoff



Materials - Materiali
Metal, glass - Metallo, vetro

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT
2700K _ 1989 lm
3000K _ 2210 lm

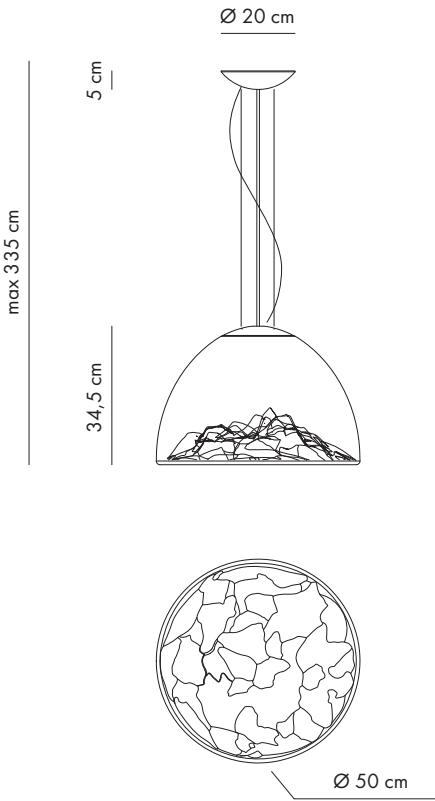
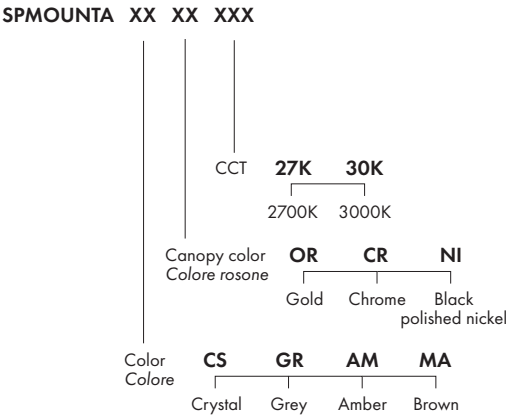
Dimmable IGBT-TRIAC

IP20 17W Diffused beam - Fascio diffuso 220-240VAC CRI 90

MOUTH BLOWN GLASS
VETRO SOFFIATO A BOCCA

Canopy color		Color	
Gold		Crystal	
Chrome		Grey	
Black polished nickel		Amber	
		Black	

Code construction - Costruzione del codice





Rainer Mutsch



Aluminum, steel - *Alluminio, acciaio*

LED (led driver included - *led driver incluso*)

SPORCHID3 2700K 3000K

SPORCHID4	2700K	3000K
4 lights	4 X	4 X
4 X 15W	1237 lm	1375 lm

- Dimmable IGBT-TRIAC

Ⓢ IP20 Diffused beam - Fascio diffuso 220-240VAC CRI 90

Green		White	
Turquoise		Greige	
Water blue		Yellow	
Pine green		Salmon	
Blue		Red	
Anthracite grey		Raspberry red	
Black		Earth red	
		Rust brown	

SPORCHI X XX XX XXX

Size
Dimensione

3 **4**

3 lights
luci

4 lights
luci

Technical drawing of the 'Lampada da Seta' lamp. The drawing includes a side view and a top-down view of the shade. Dimensions are specified as follows:

- Shade diameter: $\varnothing 29\text{ cm}$
- Stem diameter: $\varnothing 15\text{ cm}$
- Lamp height: 97 cm
- Maximum height: $\text{max } 250\text{ cm}$



PARALELA
Nahrang Studio



Materials - Materiali

Glass, nylon PA12 - Vetro, nylon PA12

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

SPPARA01 LA	2700K	3000K
93,6 cm	993 lm	1103 lm
15W		

SPPARA01 BI	2700K	3000K
118,6 cm	1276 lm	1418 lm
19W		

IP20 24VDC CRI90

LED DRIVER 24VDC

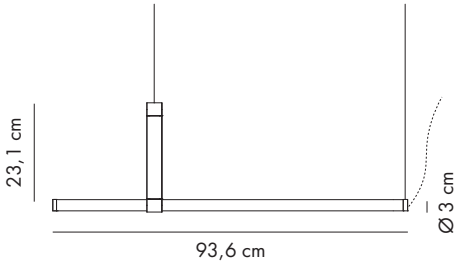
CEDALV00007 On/off IP67 - Max 36W

CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W

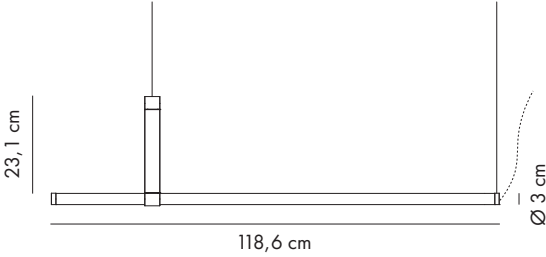
Body & canopy color

- White
- Greige
- Earth red
- Pine green
- Black

SPPARA01 LA

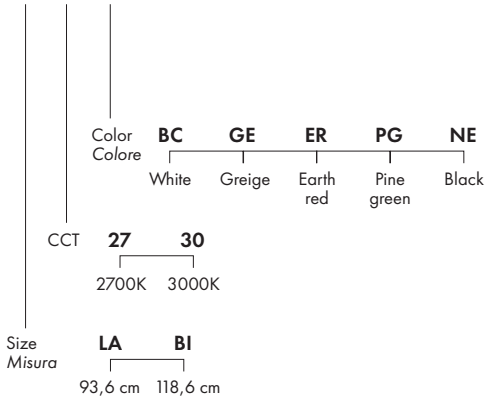


SPPARA01 BI



Code construction - Costruzione del codice

SPPARA 01 XX XX XX X



Canopies

ACCANOPYTO001XX
ACCANOPYRE001XX

Suitable for - Adatto per:
CEDALV00007 (1 pc)
CEDALV00001 (1 pc)

ACCANOPYIN001XX

Can not house led driver - Non può ospitare led driver

For more info about canopies see page 269
Per maggiori info sui rosoni vedi pag. 269



p. 129

p. 187

p. 147



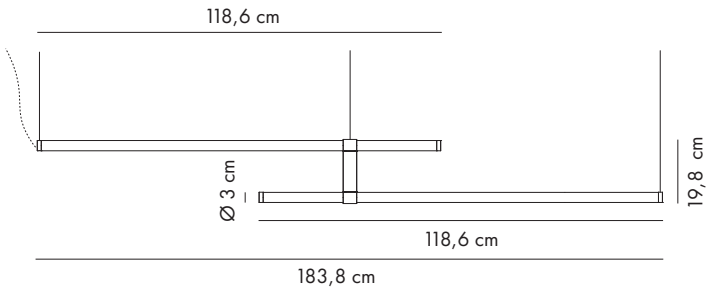
CCT
2700K _ 2552 lm
3000K _ 2836 lm

IP20 38W 24VDC CRI 90

LED DRIVER 24VDC

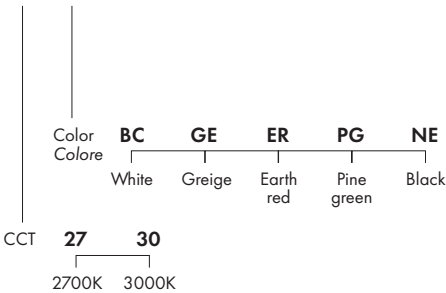
CEDLTC00129 Dimmable IP52, 0/1-10V - Max 60W

CEDMWC00204 Dimmable IP67, DALI - Max 75W



Code construction - Costruzione del codice

SPPARA 02 BI XX XX X



Canopies

ACCANOPYTO001XX

ACCANOPYRE001XX

Suitable for - Adatto per:

CEDLTC00129 (1 pc)

CEDMWC00204 (1 pc)

ACCANOPYIN001XX

Can not house led driver - Non può ospitare led driver

For more info about canopies see page 269
Per maggiori info sui rosoni vedi pag. 269



p. 129

p. 187

p. 147



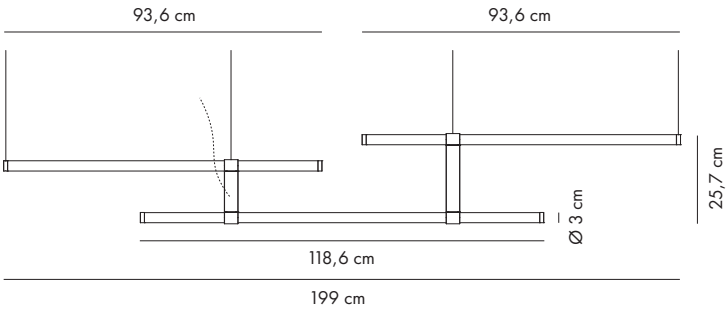
CCT
2700K _ 3261 lm
3000K _ 3624 lm

IP20 49W 24VDC CRI 90

LED DRIVER 24VDC

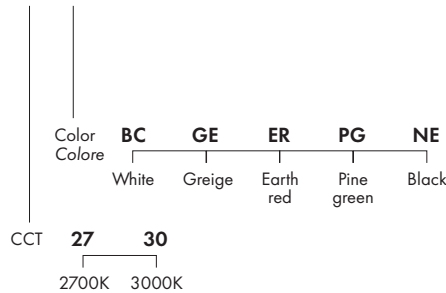
CEDLTC00129 Dimmable IP52, 0/1-10V - Max 60W

CEDMWC00204 Dimmable IP67, DALI - Max 75W



Code construction - Costruzione del codice

SPPARA 03 XX XX XX X



Canopies

ACCANOPYTO001XX

ACCANOPYRE001XX

Suitable for - Adatto per:

CEDLTC00129 (1 pc)

CEDMWC00204 (1 pc)

ACCANOPYIN001XX

Can not house led driver - Non può ospitare led driver

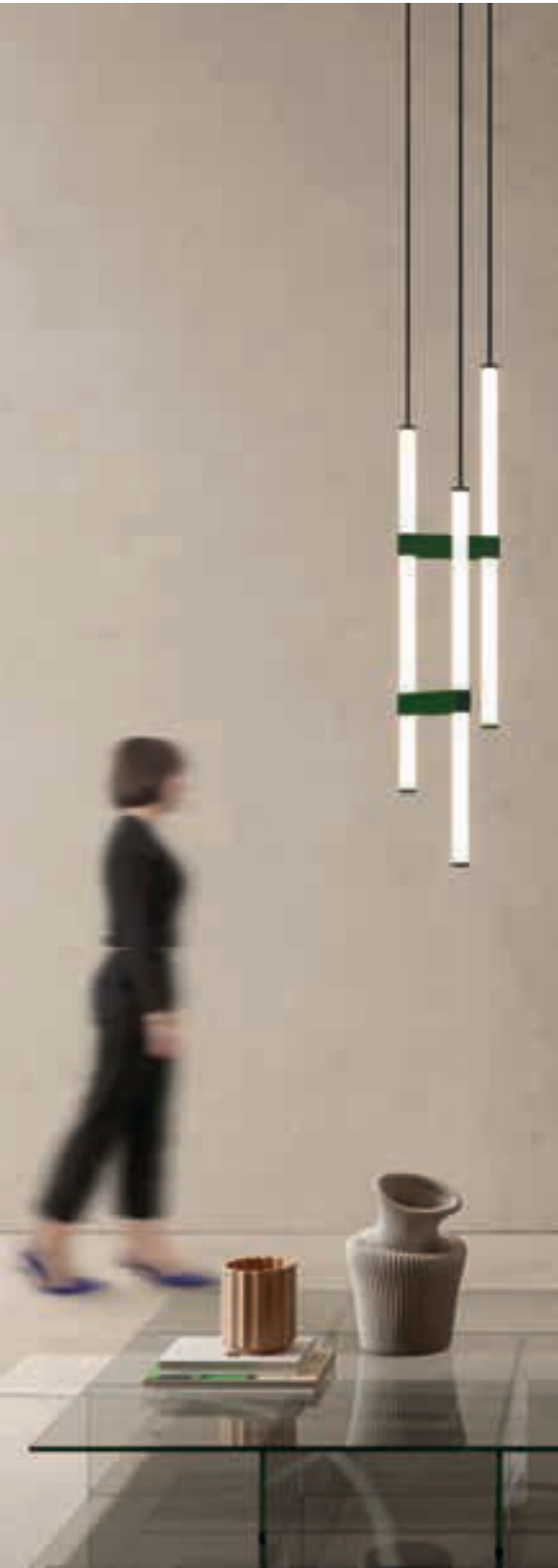
For more info about canopies see page 269
Per maggiori info sui rosoni vedi pag. 269



p. 129

p. 187

p. 147



CCT

SPPARA05SM	2700K	3000K
60,4 cm	1839 lm	2043 lm
27,6W		

SPPARA05LA	2700K	3000K
93,6 cm	2978 lm	3309 lm
45W		

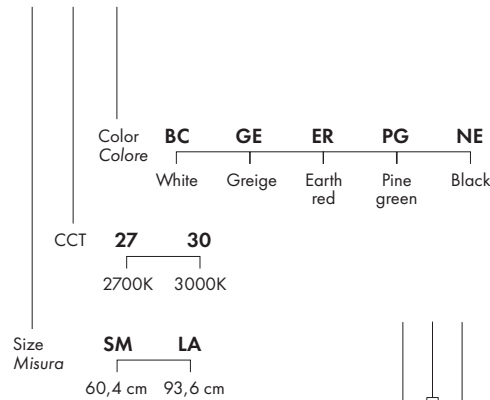
IP20 24VDC CRI90

LED DRIVER 24VDC

		Suitable for cm
CEDALV00007	On/off IP67 - Max 36W	60,4
CEDLTC00129	Dimmable IP52, 0/1-10V - Max 60W	60,4 - 93,6
CEDMWC00204	Dimmable IP67, DALI - Max 75W	60,4 - 93,6

Code construction - Costruzione del codice

SPPARA 05 XX XX XX X

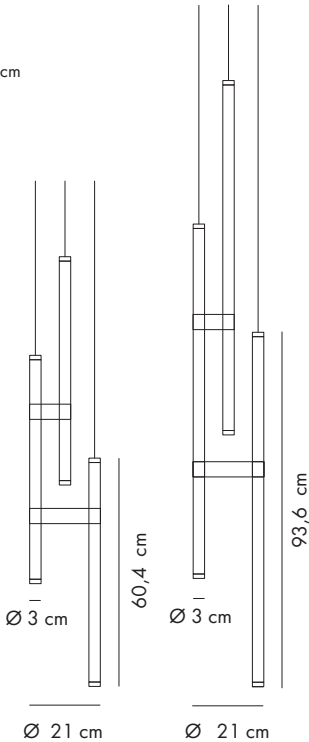


Canopies

ACCANOPYTO03XX
Suitable for - Adatto per:
CEDLTC00129 (1 pc)
CEDALV00007 (1 pc)

ACCANOPYIN001XX
Can not house led driver
Non può ospitare led driver

For more info
about canopies see page 269
Per maggiori info
sui rosoni vedi pag. 269

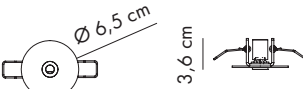
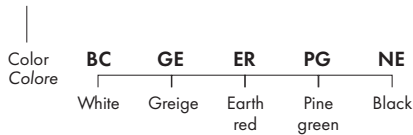


ACCESSORIES - ACCESSORI

Recessed canopy for horizontal or vertical compositions - Rosone ad incasso per composizioni orizzontali o verticali

Code construction - Costruzione del codice

ACCANOPYIN001 XX



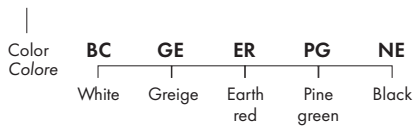
Hole - Foro Ø 4,5 cm
Min. depth. - Profondità min. 10 cm

Can not house led driver
Non può ospitare led driver

Standard canopies for horizontal compositions - Rosoni standard per composizioni orizzontali

Code construction - Costruzione del codice

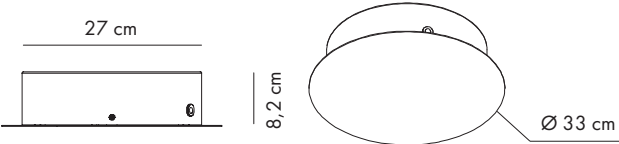
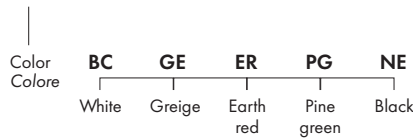
ACCANOPYRE001 XX



Suitable for - Adatto per:
CEDALV00007 (1 pc)
CEDALV00001 (1 pc)
CEDLTC00129 (1 pc)
CEDMWC00204 (1 pc)

Code construction - Costruzione del codice

ACCANOPYTO001 XX

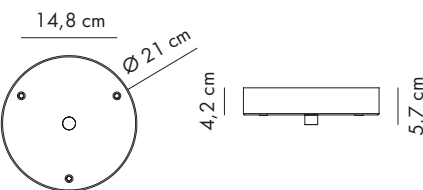
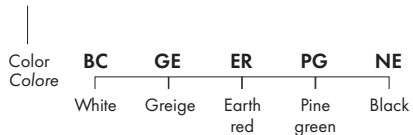


Suitable for - Adatto per:
CEDALV00007 (1 pc)
CEDALV00001 (1 pc)
CEDLTC00129 (1 pc)
CEDMWC00204 (1 pc)

Standard canopy for vertical composition of 3 lights - Rosone standard per composizione verticale da 3 luci

Code construction - Costruzione del codice

ACCANOPYTO003 XX



Suitable for - Adatto per:
CEDLTC00129 (1 pc)
CEDALV00007 (1 pc)

CONTACT US

Let's create together the solution that best fit your needs
Creiamo insieme la soluzione più adatta alle tue esigenze



← BACK TO INDEX

POSES
Axolight Lab



Materials - Materiali
Aluminum - Alluminio

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

CCT	2700K	3000K
SPPOS0108	1447 lm	1608 lm
82,1 cm		
19,4W		
SPPOS0114	2580 lm	2867 lm
142,1 cm		
33,5W		

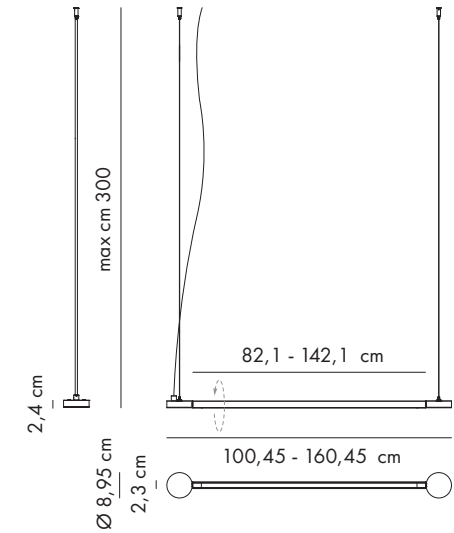
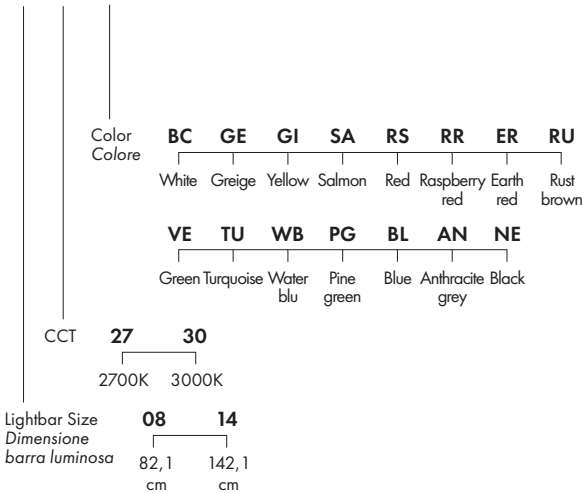
IP20 24VDC CRI90

LED DRIVER 24VDC	Suitable for cm
CEDALV00007	On/off IP67 - Max 36W 82,1 - 142,1
CEDLTC00129	Dimmable IP52, 0/1-10V - Max 60W 142,1
CEDMWC00204	Dimmable IP67, DALI - Max 75W 142,1
CEDALV00001	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W 82,1

Body & canopy color		
Water blue	Raspberry red	White
Pine green	Earth red	Greige
Blue	Rust brown	Yellow
Anthracite grey	Green	Salmon
Black	Turquoise	Red

Code construction - Costruzione del codice

SPPOS 01 XX XX XX XX



Canopies
ACCANOPYTO001XX
ACCANOPYRE001XX
Suitable for - Adatto per:
CEDALV00007 (1 pc)
CEDLTC00129 (1 pc)
CEDMWC00204 (1 pc)
CEDALV00001 (1 pc)
ACCANOPYIN001XX
Can not house led driver - Non può ospitare led driver
For more info about canopies see page 275
Per maggiori info sui rosoni vedi pag. 275

POSES

Axolight Lab



p. 195

Materials - Materiali

Aluminum - Alluminio

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

SPPOS0208	2700K	3000K
82,1 cm	5789 lm	6432 lm
77,6W		

SPPOS0214	2700K	3000K
142,1 cm	10321 lm	11468 lm
134W		

IP20 24VDC CRI90

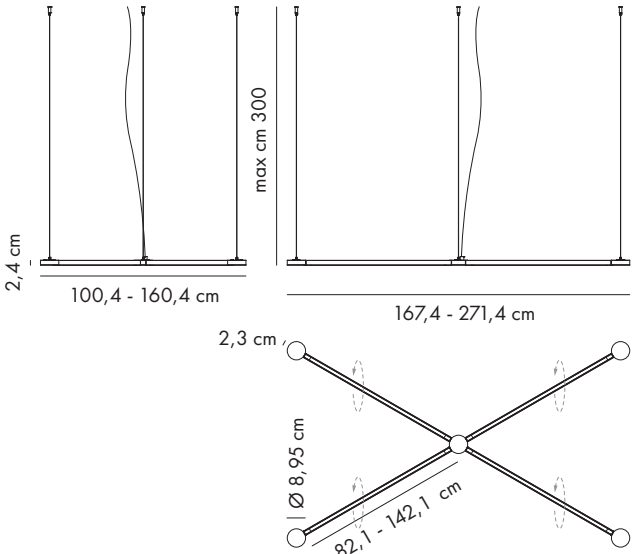
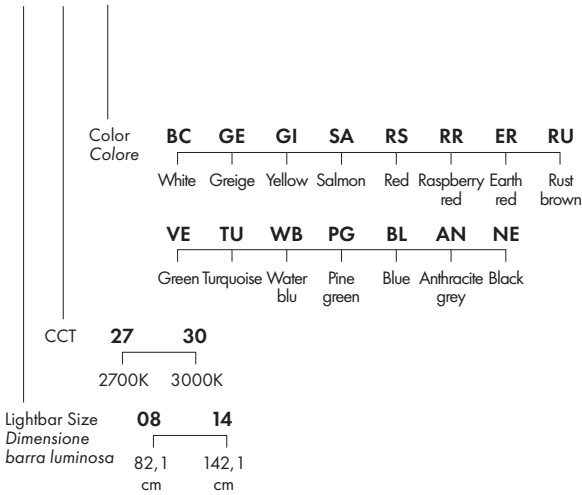
LED DRIVER 24VDC

		SIZE cm	N° of drivers
CEDLTC00138	On/off IP20 - Max 150W	82,1 - 142,1	1 pcs - 1 pcs
CEDMWC00203	Dimmable IP67, 1-10V - Max 100W	82,1 - 142,1	1 pcs - 2 pcs
CEDMWC00204	Dimmable IP67, DALI - Max 75W	142,1	2 pcs
CEDMWC00205	Dimmable IP67, DALI - Max 100W	82,1	1 pcs

Body & canopy color		
Water blue	Raspberry red	White
Pine green	Earth red	Greige
Blue	Rust brown	Yellow
Anthracite grey	Green	Salmon
Black	Turquoise	Red

Code construction - Costruzione del codice

SPPOS 02 XX XX XX XX



Canopies

ACCANOPYTO001XX
Suitable for - Adatto per:
CEDMWC00203 (1 or 2 pcs)
CEDMWC00204 (2 pcs)
CEDMWC00205 (1 pc)

ACCANOPYIN001XX
Can not house led driver - Non può ospitare led driver

For more info about canopies see page 275
Per maggiori info sui rosoni vedi pag. 275

POSES
Axolight Lab



p. 195



CCT
2700K _ 5789 lm
3000K _ 6432 lm

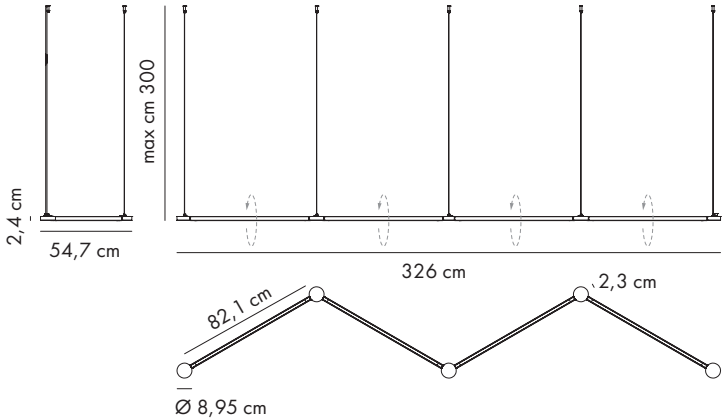
IP20 77,6W 24VDC CRI 90

LED DRIVER 24VDC
CEDLTC00138 On/off IP20 - Max 150W
CEDMWC00203 Dimmable IP67, 1-10V - Max 100W
CEDMWC00205 Dimmable IP67, DALI - Max 100W

Code construction - *Costruzione del codice*

SPPOS 03 08 XX XX XX

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	
CCT	27		30					
	2700K		3000K					



Canopies

ACCANOPYTO001XX
Suitable for - *Adatto per:*
CEDMWC00203 (1 pc)
CEDMWC00205 (1 pc)

ACCANOPYIN001XX
Can not house led driver - *Non può ospitare led driver*

For more info about canopies see page 275
Per maggiori info sui rosni vedi pag. 275

POSES
Axolight Lab

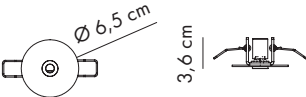
ACCESSORIES - *ACCESSORI*

Recessed canopy - *Rosone ad incasso*

Code construction - *Costruzione del codice*

ACCANOPYIN001 XX

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	



Hole - *Foro* Ø 4,5 cm
Min. depth. - *Profondità min.* 10 cm

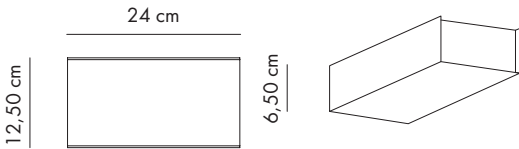
Can not house led driver
Non può ospitare led driver

Standard canopies - *Rosoni standard*

Code construction - *Costruzione del codice*

ACCANOPYRE001 XX

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	

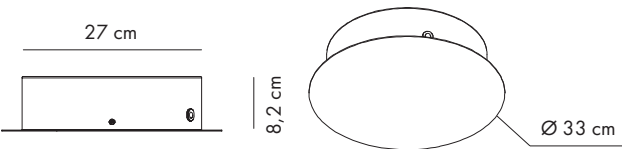


Suitable for - *Adatto per:*
CEDALV00007 (1 pc)
CEDALV00001 (1 pc)
CEDLTC00129 (1 pc)
CEDMWC00204 (1 pc)

Code construction - *Costruzione del codice*

ACCANOPYTO001 XX

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	



Suitable for - *Adatto per:*
CEDALV00007 (1 pc)
CEDALV00001 (1 pc)
CEDLTC00129 (1 pc)
CEDMWC00204 (1 pc)
CEDMWC00203 (1 or 2 pcs)
CEDMWC00204 (2 pcs)
CEDMWC00205 (1 pc)

CONTACT US

Let's create together the solution that best fit your needs
Creiamo insieme la soluzione più adatta alle tue esigenze



← **BACK TO INDEX**

SKIN

Manuel Vivian



p. 199

Materials - Materiali

Metal, eco-leather, fabric - *Metallo, eco-pelle, tessuto*

Light Source - Fonte Luminosa

LED (led driver included - *led driver incluso*)
Diffused beam - *Fascio diffuso*

CCT

SPSKI100 **2700K** **3000K**
Ø 100 cm 10450 lm 10860 lm
67W

SPSKI160 **2700K** **3000K**
Ø 160 cm 10450 lm 10860 lm
67W

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

⚡ IP20 110-240VAC CRI 90

E27
(bulbs not included - *lampadine non incluse*)

SPSKI070 - Ø 70 cm
4 x E27 Max 17,5W LED

SPSKI100 - Ø 100 cm
6 x E27 Max 17,5W LED

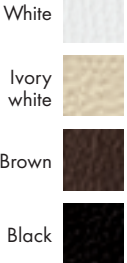
SPSKI160 - Ø 160 cm
6 x E27 Max 17,5W LED

⚡ IP20 220-240VAC

Diffuser color



Color

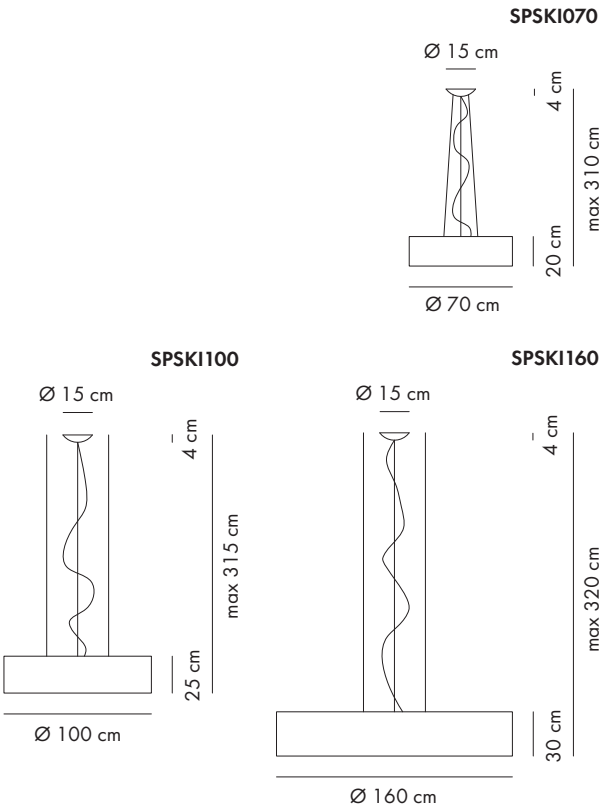
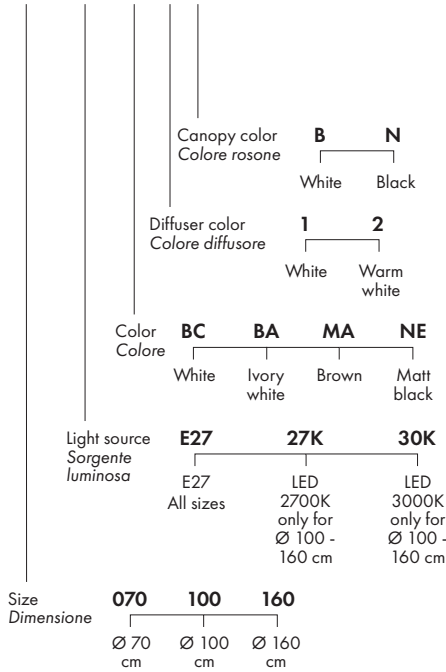


Canopy color



Code construction - Costruzione del codice

SPSKI XXX XX X X



SKIRT

Manuel Vivian



p. 201

Materials - Materiali

Metal, recycled fabric - Metallo, tessuto riciclato

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)
Diffused beam - Fascio diffuso

CCT

SPSKR100 **2700K** **3000K**
Ø 100 cm 10450 lm 10860 lm
67W

SPSKR150 **2700K** **3000K**
Ø 150 cm 10450 lm 10860 lm
67W

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

⚡ IP20 110-240VAC CRI 90

E27
(bulbs not included - lampadine non incluse)

SPSKR050 - Ø 50 cm
1 x E27 Max 17,5W LED

SPSKR070 - Ø 70 cm
1 x E27 Max 17,5W LED

SPSKR100 - Ø 100 cm
4 x E27 Max 17,5W LED

SPSKR150 - Ø 150 cm
4 x E27 Max 17,5W LED +
1 x E27 Max 10W LED

⚡ IP20 220-240VAC

Color

Green

Light blue

Water blue

Blue

Black

White

Light grey

Curry

Mauve

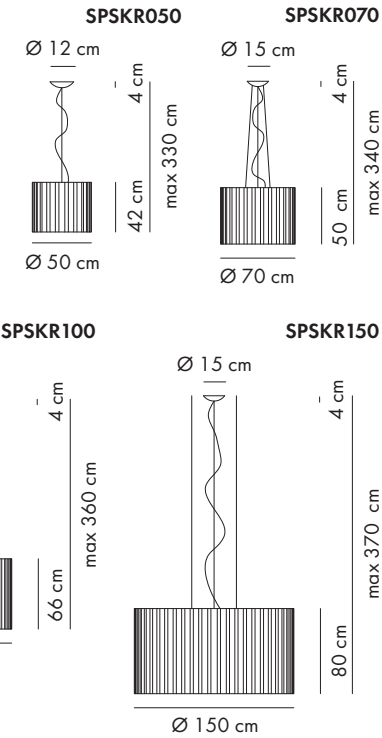
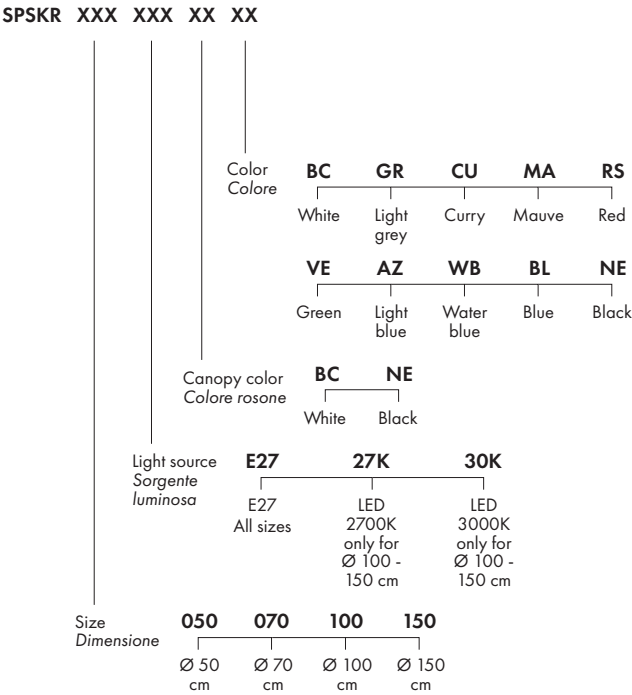
Red

Canopy color

White

Black

Code construction - Costruzione del codice



SKIRT

Manuel Vivian



p. 201

Materials - Materiali

Metal, recycled fabric - Metallo, tessuto riciclato

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)
Diffused beam - Fascio diffuso

CCT

SPSK1002	2700K	3000K
Ø 100 cm	10450 lm	10860 lm
67W		

SPSK1502	2700K	3000K
Ø 150 cm	10450 lm	10860 lm
67W		

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

⚡ IP20 110-240VAC CRI 90

E27
(bulbs not included - lampadine non incluse)

SPSK1002 - Ø 100 cm
4 x E27 Max 17,5W LED

SPSK1502 - Ø 150 cm
4 x E27 Max 17,5W LED +
1 x E27 Max 10W LED

⚡ IP20 220-240VAC

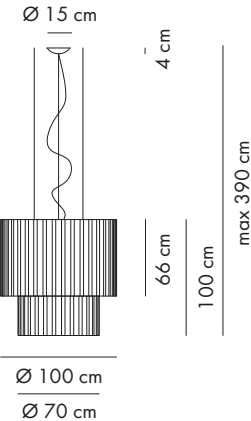
Color

Green		White	
Light blue		Light grey	
Water blue		Curry	
Blue		Mauve	
Black		Red	

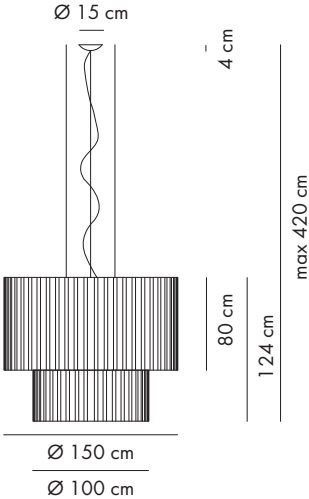
Canopy color

White	
Black	

SPSK1002



SPSK1502



Code construction - Costruzione del codice

SPSK XXX 2 XXX XX XX

Size Dimensione

100	150
Ø 100 cm	Ø 150 cm

Color Colore

BC	GR	CU	MA	RS
White	Light grey	Curry	Mauve	Red
VE	AZ	WB	BL	NE
Green	Light blue	Water blue	Blue	Black

Canopy color Colore rosone

BC	NE
White	Black

Light source Sorgente luminosa

E27	27K	30K
E27	LED 2700K	LED 3000K

SPILLRAY EVO

Manuel Vivian



Materials - Materiali

Metal, glass - Metallo, vetro

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

2700K _ 590 lm

3000K _ 650 lm

IP20 7W Diffused beam - Fascio diffuso 24VDC CRI 93

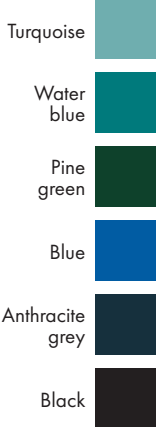
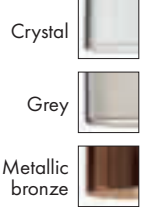
Parallel wiring - Cablaggio in parallelo

LED DRIVER 24VDC

CEDMWC00207 On/off IP42 - Max 8W

CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W

Glass color

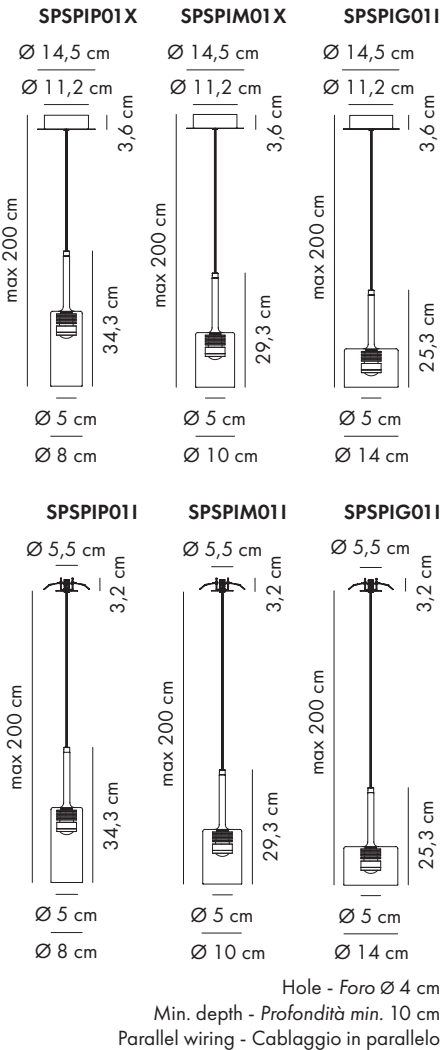
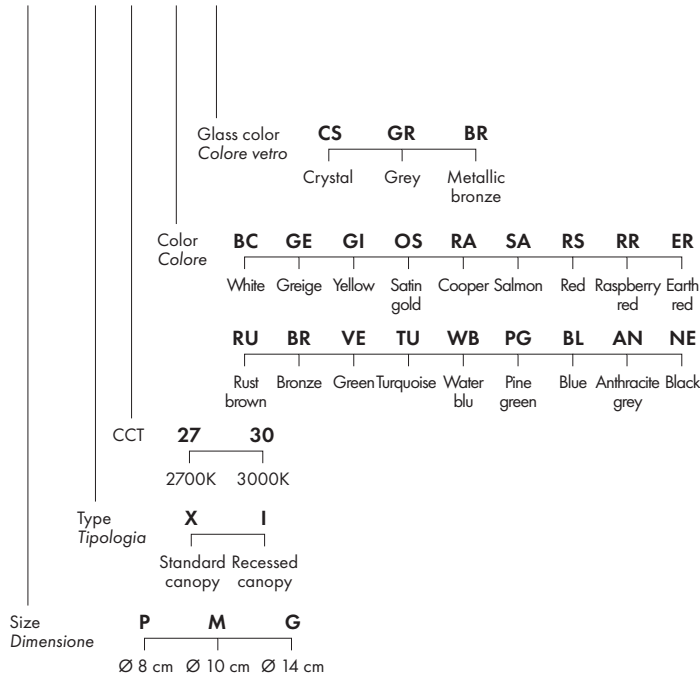


Body & canopy color



Code construction - Costruzione del codice

SPSPI X 01 X XX XX XX



Hole - Foro Ø 4 cm
Min. depth - Profondità min. 10 cm
Parallel wiring - Cablaggio in parallelo

SPILLRAY EVO

Manuel Vivian



Materials - Materiali

Metal, glass - Metallo, vetro

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

2700K _ 590 lm

3000K _ 650 lm

IP20 7W Diffused beam - Fascio diffuso 24VDC CRI 93

Per single pendant - Per singolo pendente

LED DRIVER 24VDC

CEDALV00008 On/off IP20 - Max 30W 3 - 6 - 12 1 pcs - 2 pcs - 4 pcs

CEDALV00001 Dimmable IP20 PUSH, DALI 2, 0/1-10V - Max 24W 3 - 6 - 12 1 pcs - 2 pcs - 4 pcs

Glass color

Crystal

Grey

Metallic bronze

Turquoise

Water blue

Pine green

Blue

Anthracite grey

Black

Body & canopy color

Red

White

Raspberry red

Greige

Earth red

Yellow

Rust brown

Satin gold

Bronze

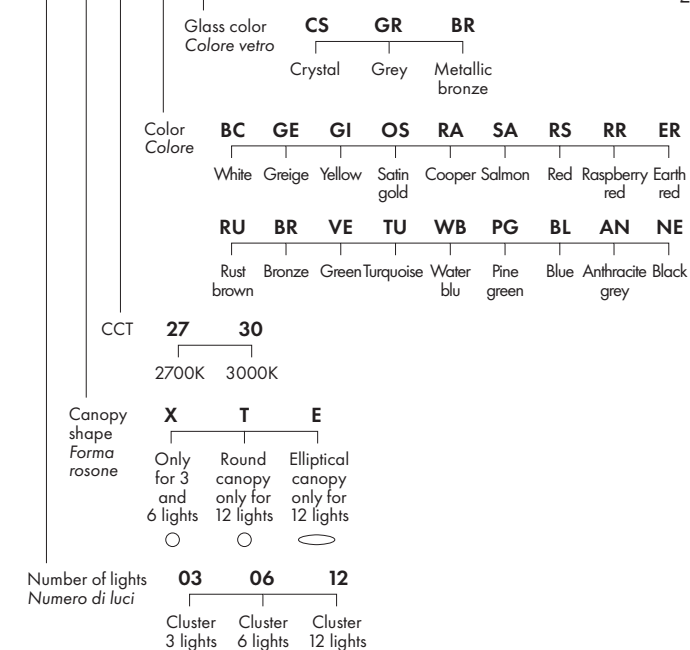
Copper

Green

Salmon

Code construction - Costruzione del codice

SPSPI X XX X XX XX XX



SPSPIX03X

Ø 34 cm

Ø 29 cm



Ø 25,2 cm

3,3 cm

max 200 cm

SPSPIX06X

Ø 43 cm

Ø 42 cm



Ø 33,2 cm

3,8 cm

max 200 cm

SPSPIX12T

Ø 66,5 cm

Ø 59,5 cm



Ø 56 cm

4,2 cm

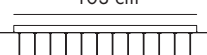
max 200 cm

SPSPIX12E

120 cm



103 cm



max 200 cm

35 cm

12 cm

4,2 cm



Fabiano D'Este

Metal, fabric - Metallo, tessuto

LED (led driver included - *led driver incluso*)

SPTES060
Ø 60 cm
37W

2700K
3340 lm

3000K
3700 lm

SPTES080
Ø 80 cm
62W

2700K
5530 lm

3000K
6200 lm

Ⓢ IP20 Diffused beam - Fascio diffuso 220-240VAC CRI 90

Dimmable versions available on request

Versioni dimmerabili disponibili su richiesta



Direct and indirect light emission
Emissione diretta e indiretta

Code construction - Costruzione del codice

SPTES XXX XX XX XX X

Canopy color
Colore rosone

B **N**
White Black

Color
Colore

BC **BW** **GR** **AZ** **RO**
White Warm white Light grey Light blue Blush

RS **GI** **VE** **BL** **NE**
Red Gold yellow Green Blue Black

CCT **27** **30**
2700K 3000K

Fabric type
Tipologia tessuto

PO **CO**
Pongé Cotonette

Size
Dimensione

060 **080**
Ø 60 cm Ø 80 cm

Technical drawing of a lamp with the following dimensions:

- Top diameter: Ø 15 cm
- Height of the top section: 4 cm
- Height of the main body: 13,2 cm
- Maximum height: max 311,5 cm
- Base diameter: Ø 60,2 cm

Technical drawing of a lamp. The lamp consists of a conical shade and a rectangular base. The shade has a top diameter of 15 cm and a height of 4 cm. The base has a diameter of 80.2 cm and a height of 13.2 cm. The total height of the lamp is 311.5 cm. A wavy line indicates the lamp's profile.

← **BACK TO INDEX**

U-LIGHT
Timo Ripatti



Materials - Materiali
Aluminum - Alluminio

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT		
SPULI090	2700K	3000K
Ø 90 cm	4642 lm	5158 lm
63W		
SPULI120	2700K	3000K
Ø 120 cm	6962 lm	7736 lm
86W		
SPULI160	2700K	3000K
Ø 160 cm	8122 lm	9025 lm
125W		

Dimmable 1-10V

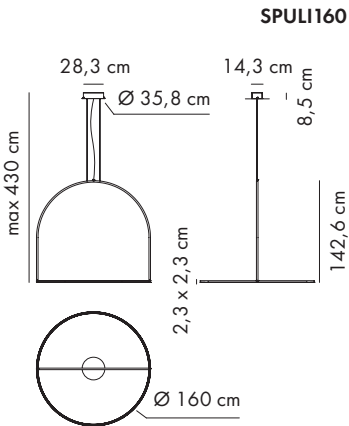
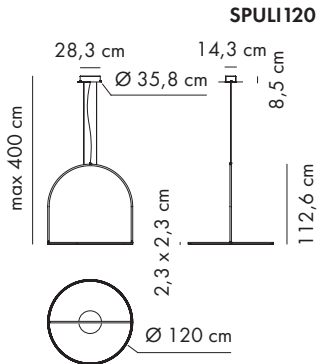
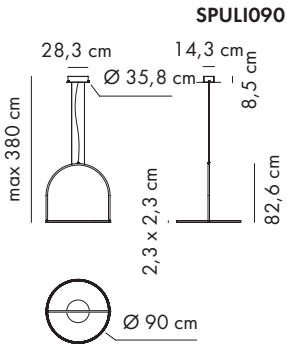
IP20 Diffused beam - Fascio diffuso 100-240VAC CRI 90

Body & canopy color		
Green	White	
Turquoise	Greige	
Water blue	Yellow	
Pine green	Salmon	
Blue	Red	
Anthracite grey	Raspberry red	
Black	Earth red	
	Rust brown	

Code construction - Costruzione del codice

SPULI XXX XXX XX XX

Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green	Turquoise	Water blu	Pine green	Blue	Anthracite grey	Black	
CCT	27K	30K						
	2700K	3000K						
Size Dimensione	090	120	160					
	Ø 90 cm	Ø 120 cm	Ø 160 cm					



U-LIGHT
Timo Ripatti



Materials - Materiali
Aluminum - Alluminio

Standard canopy - *Rosone standard*
Light Source - *Fonte Luminosa* LED (led driver included - *led driver incluso*)

Dimmable 1-10V
IP20 Diffused beam - *Fascio diffuso* 100-240VAC CRI 90

Recessed canopy - *Rosone incasso*
Light Source - *Fonte Luminosa* LED (led driver not included - *led driver non incluso*)

IP20 Diffused beam - *Fascio diffuso* 24VDC CRI 90

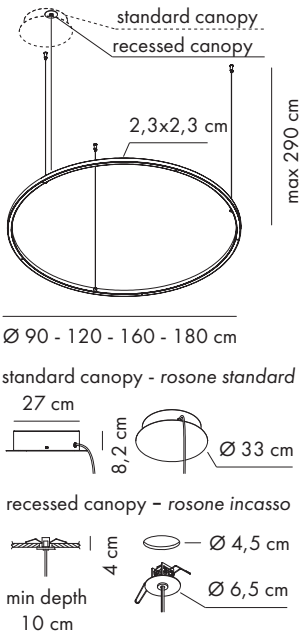
CCT					
SPULA090	2700K	3000K	SPULA120	2700K	3000K
	Ø 90 cm			Ø 120 cm	
	Standard c. 63W	4642 lm		Standard c. 86W	6962 lm
	Recessed c. 54W	5158 lm		Recessed c. 74W	7736 lm
SPULA160	2700K	3000K	SPULA180	2700K	3000K
	Ø 160 cm			Ø 180 cm	
	Standard c. 125W	8122 lm		Standard c. 153W	9283 lm
	Recessed c. 102W	9025 lm		Recessed c. 123W	10315 lm

LED DRIVER 24VDC		SIZE cm	N° of drivers
CEDMWC00202	Dimmable IP67, 1-10V - Max 80W	Ø 90 - Ø 160	1 pcs - 2 pcs
CEDMWC00203	Dimmable IP67, 1-10V - Max 100W	Ø 120 - Ø 180	1 pcs - 2 pcs
CEDMWC00204	Dimmable IP67, DALI - Max 75W	Ø 90 - Ø 160	1 pcs - 2 pcs
CEDMWC00205	Dimmable IP67, DALI - Max 100W	Ø 120 - Ø 180	1 pcs - 2 pcs

Code construction - *Costruzione del codice*

SPULA XXX XXX XX XX					
Size Dimensione	CCT	Type Tipologia	Color Colore	XX	IN
				Standard canopy	Recessed canopy
				BC	GE
				GI	SA
2700K	3000K	2700K	3000K	RS	RR
				ER	RU
				VE	TU
				WB	PG
Ø 90 cm	Ø 120 cm	Ø 160 cm	Ø 180 cm	BL	AN
				NE	

Body & canopy color	
Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown



URBAN

Dima Loginoff



p. 215

Materials - Materiali

Metal, glass - Metallo, vetro

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)

CCT

2700K _ 1980 lm

3000K _ 2200 lm

 Dimmable IGBT-TRIAC

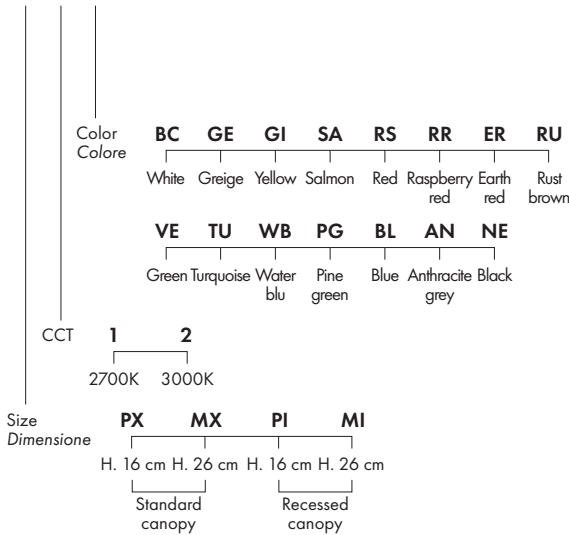
 IP20 20W Diffused beam - Fascio diffuso 220-240VAC CRI 90

Body & canopy color

Green		White	
Turquoise		Greige	
Water blue		Yellow	
Pine green		Salmon	
Blue		Red	
Anthracite grey		Raspberry red	
Black		Earth red	
		Rust brown	

Code construction - Costruzione del codice

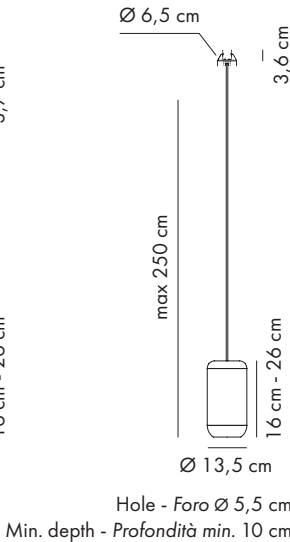
SPURBAN XX X XX LCL



SPURBANPX
SPURBANMX



SPURBANPI
SPURBANMI



URBAN MINI

Dima Loginoff



p. 217

Materials - Materiali

Metal, glass - Metallo, vetro

Standard canopy - Rosone standard

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)

CCT

2700K _ 604 lm

3000K _ 671 lm

 Dimmable IGBT-TRIAC

 IP20 9W Diffused beam - Fascio diffuso 220-240VAC CRI 90

Recessed canopy - Rosone incasso

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

2700K _ 604 lm

3000K _ 671 lm

 IP20 6,5W Diffused beam - Fascio diffuso V_i 9,2V 700mA CRI 90

LED DRIVER 700mA

CEDHEP00001 On/off IP20 - Max 10W

CEDLTC00146 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 25W

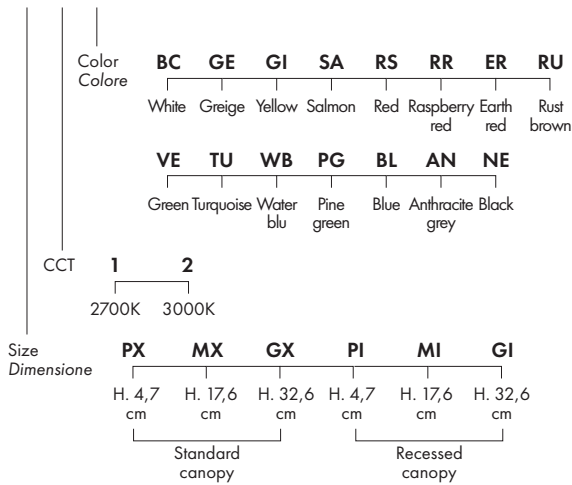
CEDLTC00124 Dimmable IP20, IGBT-TRIAC - Max 20W

Body & canopy color

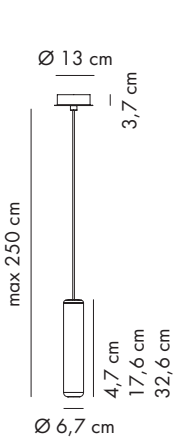
Green		White	
Turquoise		Greige	
Water blue		Yellow	
Pine green		Salmon	
Blue		Red	
Anthracite grey		Raspberry red	
Black		Earth red	
		Rust brown	

Code construction - Costruzione del codice

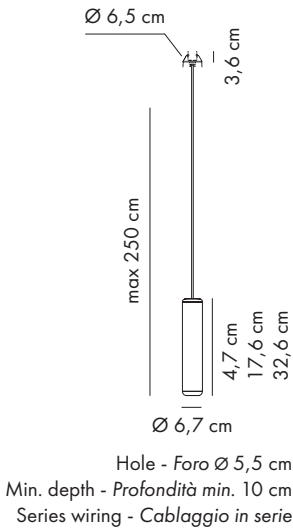
SPURBMI XX X XX LCC



SPURBMIPX
SPURBMIMX
SPURBMIGX



SPURBМИPI
SPURBМIMИ
SPURBМIGИ



VELVET

Manuel Vivian



p. 219

Materials - Materiali

Metal, fabric - *Metallo, tessuto*

Light Source - Fonte Luminosa

LED (led driver included - *led driver incluso*)
Diffused beam - *Fascio diffuso*

CCT

SPVEL100 **2700K** **3000K**
Ø 100 cm 10450 lm 10860 lm
67W

SPVEL160 **2700K** **3000K**
Ø 160 cm 10450 lm 10860 lm
67W

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

⚡ IP20 110-240VAC CRI 90

E27
(bulbs not included - *lampadine non incluse*)

SPVEL050 - Ø 50 cm
1 x E27 Max 17,5W LED

SPVEL070 - Ø 70 cm
1 x E27 Max 17,5W LED

SPVEL100 - Ø 100 cm
4 x E27 Max 17,5W LED

SPVEL160 - Ø 160 cm
4 x E27 Max 17,5W LED +
1 x E27 Max 10W LED

⚡ IP20 220-240VAC

Diffuser color

White



Warm white



Color

Ice white



Ivory white



Blue



Brown



Black



Canopy color

White

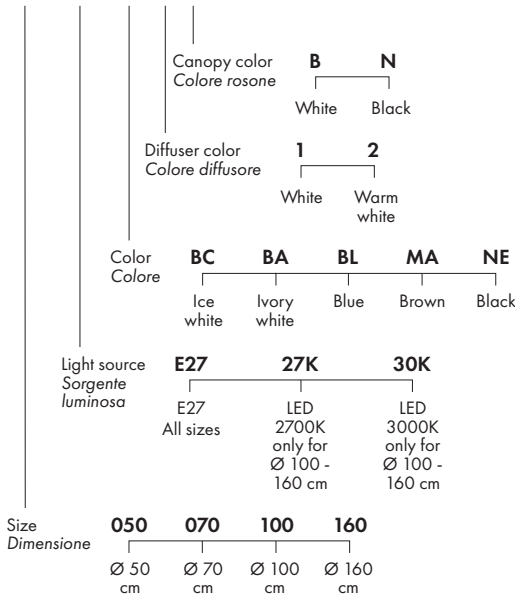


Black



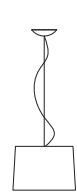
Code construction - Costruzione del codice

SPVEL XXX XXX XX X X



SPVEL050

Ø 12 cm



Ø 46 cm
Ø 50 cm

SPVEL070

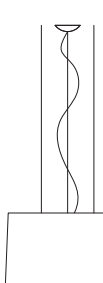
Ø 15 cm



Ø 67 cm
Ø 70 cm

SPVEL100

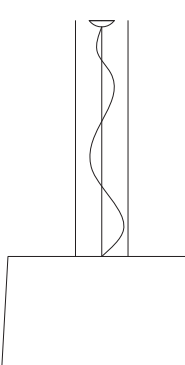
Ø 15 cm



Ø 95 cm
Ø 100 cm

SPVEL160

Ø 15 cm



Ø 150 cm
Ø 160 cm

VIRTUS

Manuel Vivian



Materials - Materiali

Aluminum - Alluminio

Standard canopy - Rosone standard

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)

CCT

2700K _ 604 lm

3000K _ 671 lm

 Dimmable 0/1-10V, PUSH

 IP20 9W Beam - Fascio 39° 220-240VAC CRI 90

Recessed canopy - Rosone incasso

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

2700K _ 604 lm

3000K _ 671 lm

 IP20 6,5W Beam - Fascio 39° V_f 9,2V 700mA CRI 90

LED DRIVER 700mA

CEDHEP00001 On/off IP20 - Max 10W

CEDLTC00146 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 25W

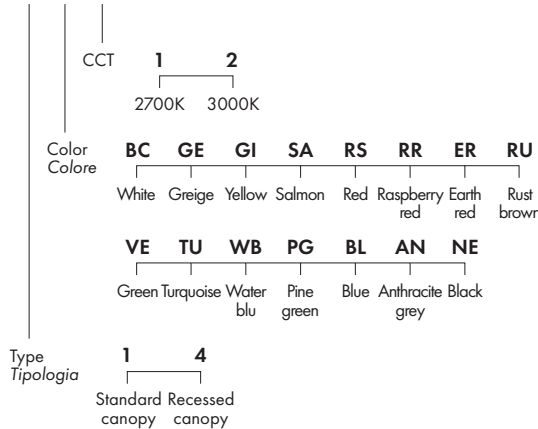
CEDLTC00124 Dimmable IP20, IGBT-TRIAC - Max 20W

Accessories - Accessori: E000700900

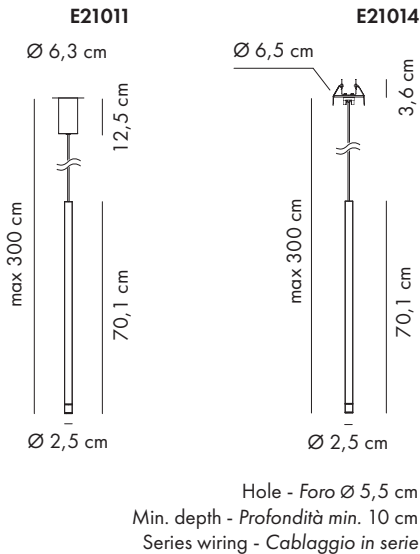
White decentralization kit - Kit decentramento bianco Ø 2,2 x 2 cm

Code construction - Costruzione del codice

E2101 X XX X X



Body & canopy color



SYSTEMS

Sistemi



PARALELA

Studio Nahtrang

Paralela is more than a lamp - it's a fully customizable system designed to adapt to your needs, the space it occupies, and its intended function.

Explore how Paralela can transform your spaces into a harmonious blend of light and creativity.

Paralela è molto più di una semplice lampada: è un sistema completamente personalizzabile, pensato per adattarsi alle tue esigenze, allo spazio in cui verrà collocato e alla funzione che desideri conferirgli. Scopri come Paralela può trasformare i tuoi spazi in un equilibrio perfetto di luce e creatività.



contact us

We would be happy to collaborate in designing the perfect solution for your needs, seamlessly combining design and functionality in a unique product.

Saremo lieti di progettare insieme la soluzione perfetta per le tue necessità, unendo design e funzionalità in un prodotto unico.

← **BACK TO INDEX**

PARALELA

Nahrang Studio



VERTICAL SUSPENSION SOSPENSIONE VERTICALE

The belt acts as a spacer and can be positioned at any desired height.
Le cintura funge da distanziatore, può essere posizionata a piacimento all'altezza desiderata.



HORIZONTAL SUSPENSION AND WALL VERSION SOSPENSIONE VERTICALE E VERSIONE A MURO

Magnetic cover for effortless installation and maintenance.
Cover magnetica per una facile installazione e manutenzione.



BELT WITH 360° ROTATION CINTURA CON ROTAZIONE A 360°

Articulated belt version designed for horizontal suspension compositions, allowing full 360° rotation.
Versione snodabile di cintura adatta alle composizioni delle sospensioni orizzontali, la cintura permette una rotazione di 360°.



CONTACT US

Let's create together the solution that best fit your needs
Creiamo insieme la soluzione più adatta alle tue esigenze



← **BACK TO INDEX**



PIVOT

Ryosuke Fukusada

The Pivot collection lets you customize your project, designed to enhance your spaces and meet your needs. Get inspired and see how Pivot can add a touch of design and creativity to your environment.

Con Pivot, ogni composizione può diventare un progetto personalizzato, pensato per valorizzare i tuoi spazi e rispondere alle tue esigenze. Lasciati ispirare e scopri come Pivot può portare un tocco di design e creatività nei tuoi ambienti.



contact us

We would be happy to collaborate in designing the perfect solution for your needs, seamlessly combining design and functionality in a unique product. Saremo lieti di progettare insieme la soluzione perfetta per le tue necessità, unendo design e funzionalità in un prodotto unico.

← **BACK TO INDEX**



SYSTEM ELEMENTS - ELEMENTI DEL SISTEMA

Materials - Materiali

Aluminum - Alluminio

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)



1
Canopy - Rosone

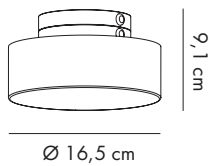
The LED drivers are housed within a single canopy (maximum of 2 LED drivers) to power the entire system. Each LED driver can support up to 5 lighting fixtures, allowing each system to accommodate between 2 and 10 light sources.
I LED driver sono alloggiati in un unico rosone (max 2 LED driver) e alimentano l'intero sistema. Ogni LED driver può alimentare fino a 5 corpi illuminanti. Nella versione standard ogni sistema può ospitare da 2 a 10 sorgenti luminose.

Code construction - Costruzione del codice

ACCANOPYTO001 XX

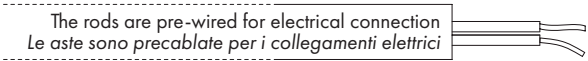


Max 2 LED drivers:
CEDLTC00128 Dimmable IP20, 0/1-10V, PUSH - Max 37W



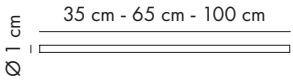
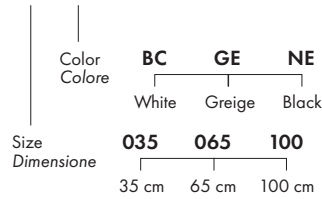
2
Rod - Asta

Available in three different lengths, the rods can be connected to the satellite. The system is designed for maximum flexibility and easy customization.
Disponibile in 3 diverse lunghezze abbinabili al SATELLITE. Il sistema è stato progettato per offrire la massima flessibilità e semplicità di personalizzazione, Per l'implementazione di misure aggiuntive, non esitate a contattarci.



Code construction - Costruzione del codice

KITPIVOT XXX XX XX



3
Spotlight - Faretto

Designed for high visual comfort, the spotlight features a recessed LED constant current source and lens within the cylinder.
Gli spotlight sono stati progettati per il raggiungimento di un elevato comfort visivo. La sorgente LED a corrente costante e la sua lente, sono alloggiati nel cilindro in maniera recessa.

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

CCT

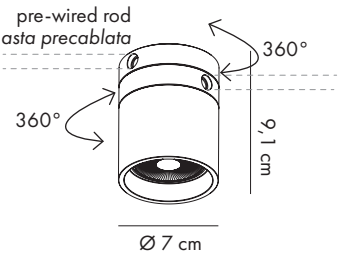
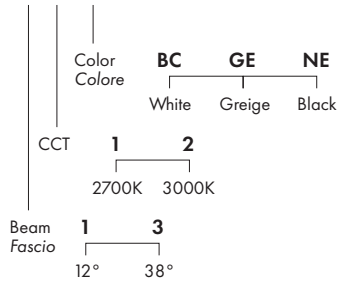
2700K _ 604 lm

3000K _ 671 lm



Code construction - Costruzione del codice

SATELLPIVOT X X XX





PIVOT

Ryosuke Fukusada

PIVOT

Ryosuke Fukusada

4

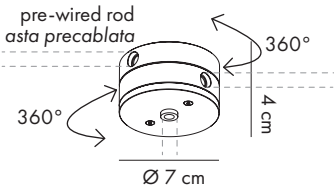
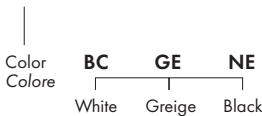
Satellite - *Satellite*

The Pivot system is designed to be compatible with the adjustable spotlight, Pivot pendant, and other Axolight pendants, including Jewel, Urban Mini and Virtus.

Il sistema Pivot è progettato per essere compatibile con il faretto orientabile, le sospensioni Pivot e altre sospensioni Axolight quali: Jewel, Urban Mini e Virtus.

Code construction - *Costruzione del codice*

PENDANTSATELL XX



5

Adjustable spotlight - *Faretto orientabile*

Light Source - *Fonte Luminosa*

LED (led driver not included - *led driver non incluso*)

CCT

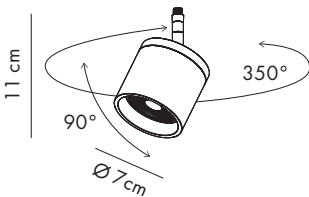
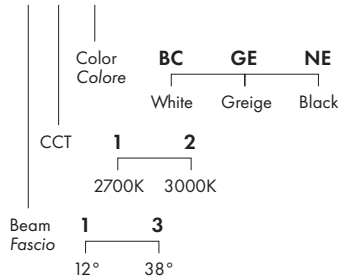
2700K _ 604 lm

3000K _ 671 lm

IP20 6,5W Beam - Fascio 12°, 38° V_f 9,2V 700mA CRI 90

Code construction - *Costruzione del codice*

SATELTURNXX X X XX



← BACK TO INDEX

PIVOT
Ryosuke Fukusada

6
Compatible pendants - Sospensioni compatibili

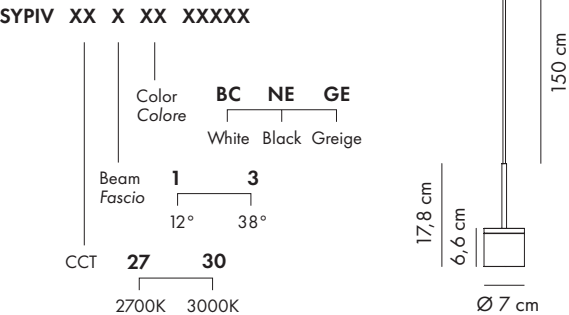
Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

IP20

PIVOT
CCT
2700K _ 604 lm
3000K _ 671 lm

Beam - Fascio 12°, 38°
6,5W V_i 9,2V 700mA CRI 90

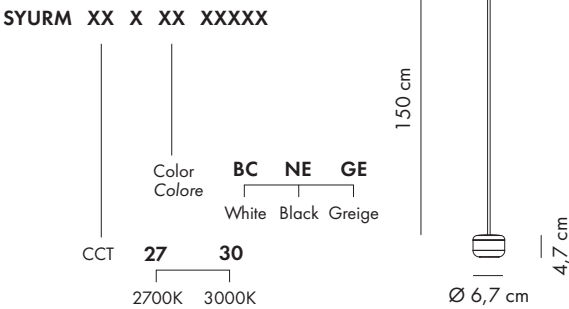
Code construction - Costruzione del codice



URBAN MINI
CCT
2700K _ 604 lm
3000K _ 671 lm

Diffused beam - Fascio diffuso
6,5W V_i 9,2V 700mA CRI 90

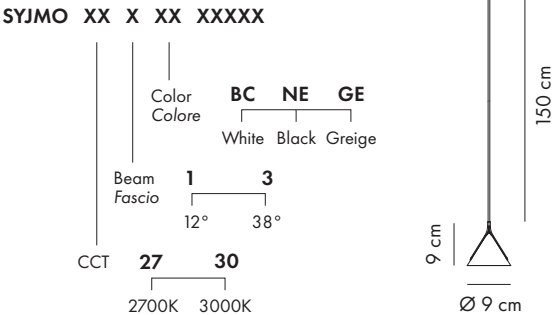
Code construction - Costruzione del codice



JEWEL
CCT
2700K _ 604 lm
3000K _ 671 lm

Beam - Fascio 12°, 38°
6,5W V_i 9,2V 700mA CRI 90

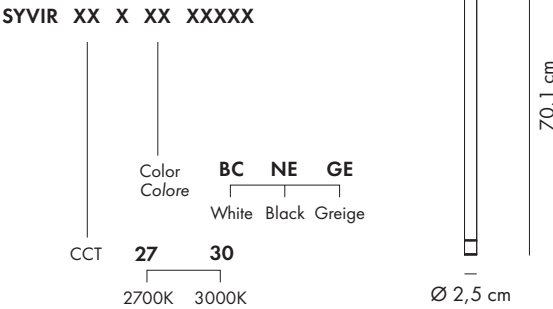
Code construction - Costruzione del codice



VIRTUS
CCT
2700K _ 604 lm
3000K _ 671 lm

Beam - Fascio 39°
6,5W V_i 9,2V 700mA CRI 90

Code construction - Costruzione del codice





POSES

Axolight Lab

Poses enables endless flat geometric compositions through the creative interplay of straight lines and points. Each design is a unique project, tailored to enhance your space and meet your needs. Discover how Poses merges design and creativity to transform your environment into a display of light and geometry.

Con Poses, la luce si traduce in infinite composizioni geometriche piane, grazie all'uso creativo di linee rette e punti. Ogni soluzione diventa un progetto unico, studiato per valorizzare i tuoi ambienti e soddisfare le tue esigenze.

Scopri come Poses unisce design e creatività per trasformare i tuoi ambienti in giochi di luce e geometria.



contact us

We would be happy to collaborate in designing the perfect solution for your needs, seamlessly combining design and functionality in a unique product. Saremo lieti di progettare insieme la soluzione perfetta per le tue necessità, unendo design e funzionalità in un prodotto unico.

← **BACK TO INDEX**

POSES

Axolight Lab



LINEAR MODULES MODULI LINEARI

Linear modules are available in 3 different lengths which can be linked to the circular satellite elements. They can be rotated 359° to allow orienting the light emission in the preferred direction. There are 2 different spacer sizes in the wall and ceiling compositions to achieve more or less light diffusion. *I moduli lineari sono disponibili in 3 diverse lunghezze collegabili ai satelliti circolari, possono essere ruotati di 359° per consentire di orientare l'emissione luminosa nella direzione preferita. Ci sono 2 diverse misure di distanziatore per le composizioni a muro e a parete al fine di ottenere una maggiore o minore diffusione della luce.*

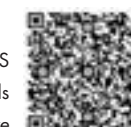


CIRCULAR SATELLITE SATELLITE CIRCOLARE

Each satellite can accommodate up to 4 linear modules and can be configured with up to 12 holes at 30° increments. *Si possono realizzare fino a 12 fori con angoli multipli di 30°. Ogni satellite può ospitare fino a 4 diversi moduli lineari.*

CONTACT US

Let's create together the solution that best fit your needs
Creiamo insieme la soluzione più adatta alle tue esigenze



← BACK TO INDEX





Project: WNDR Architecture, Design Inc. Photo: Laver Creative

24VDC Track

The 24VDC track system is a versatile and innovative solution designed to meet both technical and aesthetic lighting needs. Compatible with light modules from the architectural collection, it delivers precise and functional illumination, ideal for modern settings and professional projects.

Il sistema 24VDC Track di Axolight unisce innovazione e versatilità, per soluzioni tecniche efficienti, funzionali ed essenziali. Grazie alla possibilità di integrare sospensioni decorative, come Jewel e Virtus, si propone come un sistema d'illuminazione che unisce design raffinato e alte prestazioni.



contact us

We would be happy to collaborate in designing the perfect solution for your needs, seamlessly combining design and functionality in a unique product. Saremo lieti di progettare insieme la soluzione perfetta per le tue necessità, unendo design e funzionalità in un prodotto unico.

← **BACK TO INDEX**

24VDC Track



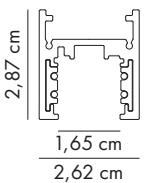
Color

Black  White 

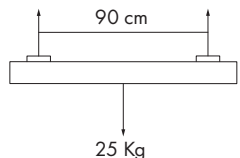
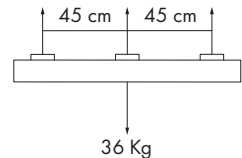
 IP20

24VDC track for surface or suspended installation
Binario 24VDC per installazione superficiale o sospesa

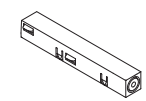
The system includes a wide range of accessories that allow the coupling of several electrified tracks.
Il sistema comprende un'ampia serie di accessori che permettono l'accoppiamento di più binari elettrificati.

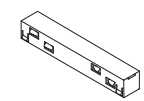


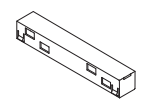
Code construction - Costruzione del codice
TRACK24TK X X XXXX
Size Dimensione 1 2 3
1 mt 2 mt 3 mt
Color Colore 1 5
White Black

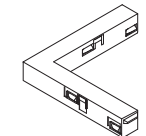
Load schemes - Schemi di carico

25 Kg

36 Kg

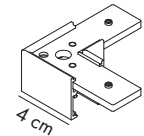
Accessories - Accessori


TRACK24TK011XXX
White - Bianco
TRACK24TK015XXX
Black - Nero
Live-end
Testata di alimentazione

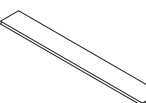

TRACK24TK021XXX
White - Bianco
TRACK24TK025XXX
Black - Nero
Electrical straight joint
Giunto lineare con contatti

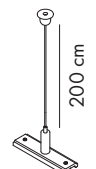

TRACK24TK091XXX
White - Bianco
TRACK24TK095XXX
Black - Nero
Mechanical straight joint
Giunto lineare meccanico

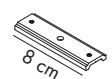

TRACK24TK031XXX
White - Bianco
TRACK24TK035XXX
Black - Nero
Electrical L joint
Giunto L elettrico


TRACK24TK041XXX
White - Bianco
TRACK24TK045XXX
Black - Nero
Mechanical L joint
Giunto L meccanico


TRACK24TK051XXX
White - Bianco
TRACK24TK055XXX
Black - Nero
Dead end
Tappo di chiusura


TRACK24TK061XXX
White - Bianco
TRACK24TK065XXX
Black - Nero
Track cover 300 cm
Copertura binario 300 cm


TRACK24TK-K01XX
Suspension kit with steel wire 200 cm and automatic locking device
Sospensione kit cavo acciaio 200 cm e bloccacavo automatico


TRACK24TK10XXXX
Reinforcing bracket for linear junction
Staffa di rinforzo per giunzione lineare

LED DRIVER 24VDC		Hole Ø
CEDLTC00136	On/off IP20 - Max 20W	6 cm
CEDLTC00137	On/off IP20 - Max 70W	7 cm
CEDLTC00138	On/off IP20 - Max 150W	8 cm
CEDALV00001	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W	4,5 cm
CEDKGP00001	Dimmable IP20, PUSH, DALI 2 - Max 100W	7 cm

24VDC Trimless Track



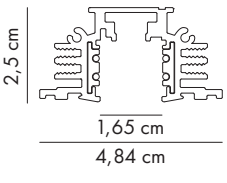
Color

Black  White 

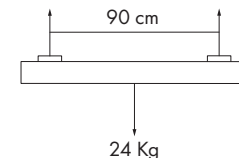
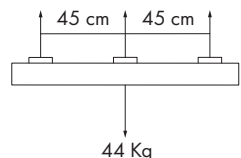
 IP20

24VDC track for trimless recessed installation
Binario 24VDC per installazione a incasso trimless

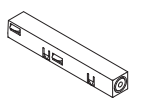
The system includes a wide range of accessories that allow the coupling of several electrified tracks.
Il sistema comprende un'ampia serie di accessori che permettono l'accoppiamento di più binari elettrificati.

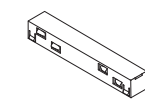


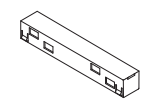
Code construction - Costruzione del codice
TRACK24TT X X XXXX
Size Dimensione 1 2 3
1 mt 2 mt 3 mt
Color Colore 1 5
White Black

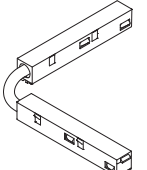
Load schemes - Schemi di carico

24 Kg

44 Kg

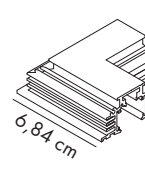
Accessories - Accessori


TRACK24TT011XXX
White - Bianco
TRACK24TT015XXX
Black - Nero
Live-end
Testata di alimentazione

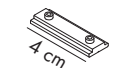

TRACK24TT021XXX
White - Bianco
TRACK24TT025XXX
Black - Nero
Electrical straight joint
Giunto lineare con contatti

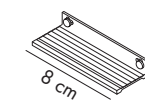

TRACK24TT091XXX
White - Bianco
TRACK24TT095XXX
Black - Nero
Mechanical straight joint
Giunto lineare meccanico

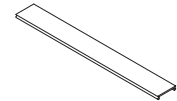

TRACK24TT031XXX
White - Bianco
TRACK24TT035XXX
Black - Nero
Electrical L joint
Giunto L elettrico


TRACK24TT041XXX
White - Bianco
TRACK24TT045XXX
Black - Nero
Mechanical L joint
Giunto L meccanico


TRACK24TT051XXX
White - Bianco
TRACK24TT055XXX
Black - Nero
Dead end
Tappo di chiusura


TRACK24TT061XXX
White - Bianco
TRACK24TT065XXX
Black - Nero
Reinforcing bracket for linear junction
Staffa di rinforzo per giunzione lineare


TRACK24TT07XXXX
Bracket for trimless installation
Staffa per installazione trimless


TRACK24TT081XXX
White - Bianco
TRACK24TT085XXX
Black - Nero
Track cover 300 cm
Copertura binario 300 cm

LED DRIVER 24VDC		Hole Ø
CEDLTC00136	On/off IP20 - Max 20W	6 cm
CEDLTC00137	On/off IP20 - Max 70W	7 cm
CEDLTC00138	On/off IP20 - Max 150W	8 cm
CEDALV00001	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W	4,5 cm
CEDKGP00001	Dimmable IP20, PUSH, DALI 2 - Max 100W	7 cm



MARK T

Roberto Mantovani

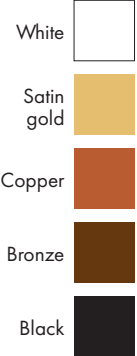
Light Source - Fonte Luminosa

LED (led driver not included - led driver non inclusa)

IP20 Beam - Fascio 10°, 25°, 40°

MARK T6	MARK T10
CCT	CCT
2700K _ 540 lm	2700K _ 840 lm
3000K _ 600 lm	3000K _ 930 lm
6W 24VDC CRI 98	10W 24VDC CRI 93

Color



SLIM T

Roberto Mantovani

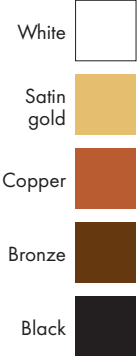
Light Source - Fonte Luminosa

LED (led driver not included - led driver non inclusa)

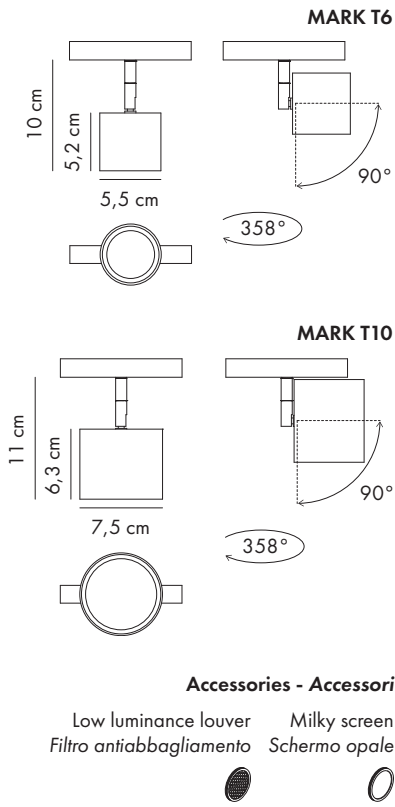
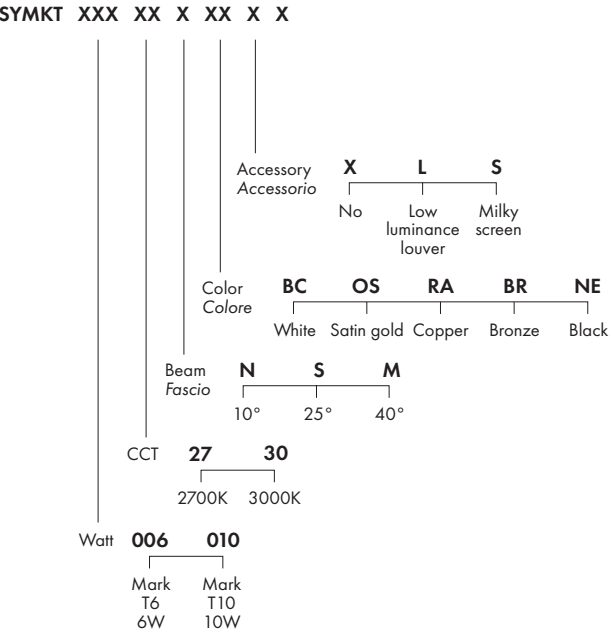
IP20 Beam - Fascio 35°, 45°

SLIM T6	SLIM T10
CCT	CCT
2700K _ 540 lm	2700K _ 840 lm
3000K _ 600 lm	3000K _ 930 lm
6W 24VDC CRI 98	10W 24VDC CRI 93

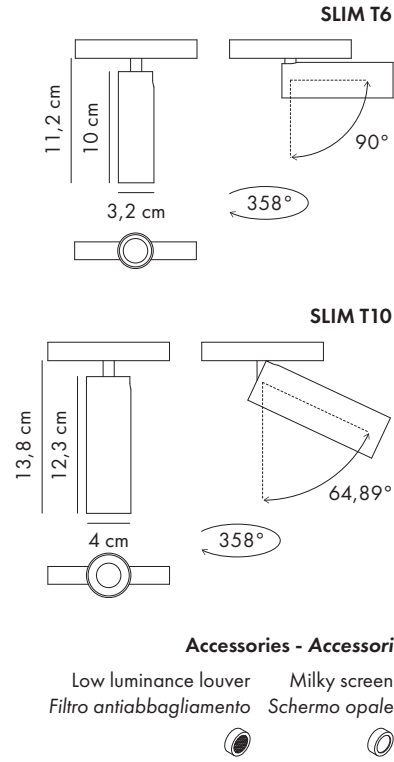
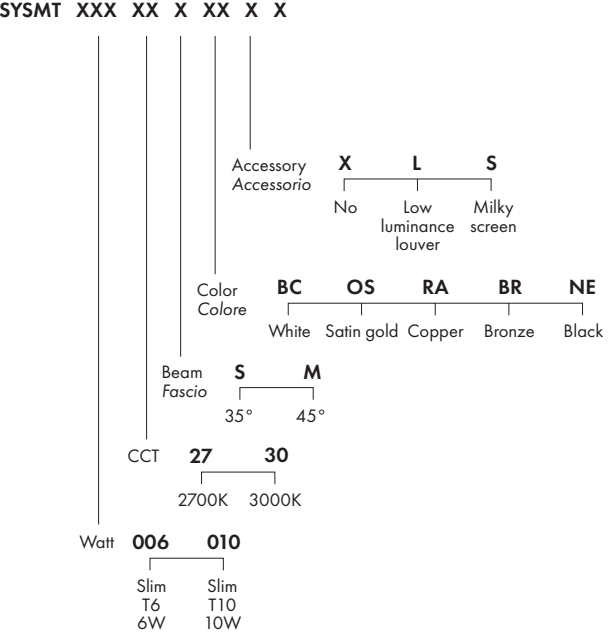
Color



Code construction - Costruzione del codice



Code construction - Costruzione del codice



JEWEL T
Studio Yonoh

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

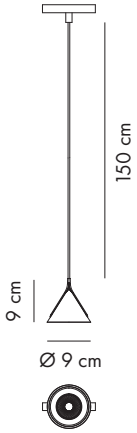
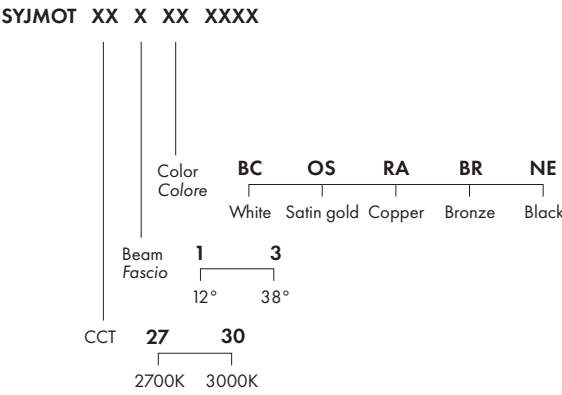
IP20 Beam - Fascio 12°, 38°

CCT
2700K _ 604 lm
3000K _ 671 lm

6,5W 24VDC CRI 90



Code construction - Costruzione del codice



Note - Nota
Made-to-measure cable available on request
Cavo a misura disponibile su richiesta

VIRTUS T
Manuel Vivian

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

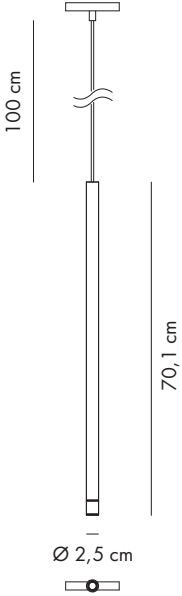
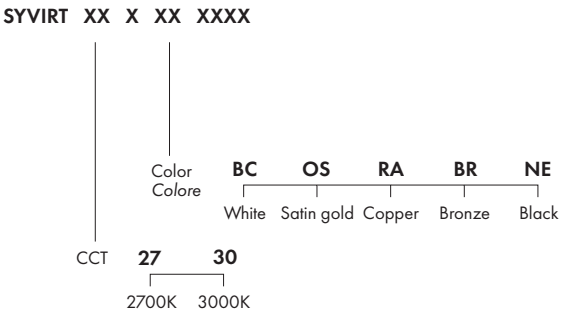
IP20 Beam - Fascio 39°

CCT
2700K _ 604 lm
3000K _ 671 lm

6,5W 24VDC CRI 90



Code construction - Costruzione del codice



Note - Nota
Made-to-measure cable available on request
Cavo a misura disponibile su richiesta

LARGE SIZES

Grandi formati

AURA

Manuel Vivian



Materials - Materiali
Glass, steel - Vetro, acciaio

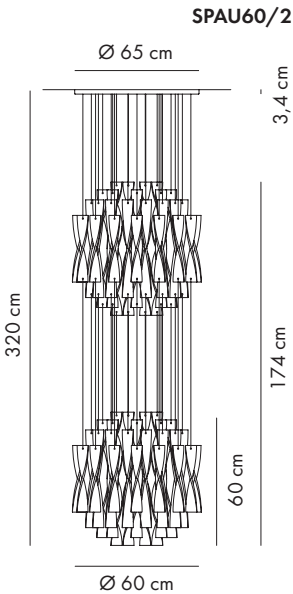
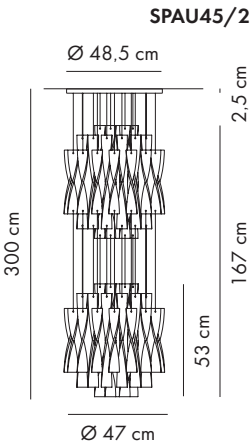
Light Source - Fonte Luminosa
E27 (bulbs not included - lampadine non incluse)

SPAU45/2 - Ø 47 H. 300 cm: 2 x E27 Max 17,5W LED
SPAU60/2 - Ø 60 H. 320 cm: 2 x E27 Max 17,5W LED

⚡ IP20 220-240VAC

HAND MADE GLASS
VETRO LAVORATO A MANO

Canopy color	Color
Chrome 	White 
	Rigadin crystal 



Code construction - Costruzione del codice

SPAU	XXXX	XX	CR	E27
		Color Colore	BC White	CS Rigadin crystal
		Dimensione Size	45/2 Ø 47 H. 300 cm	60/2 Ø 60 H. 320 cm



BELL

Manuel Vivian

BELL

Manuel Vivian



Materials - Materiali

Metal, fabric - Metallo, tessuto

Light Source - Fonte Luminosa

6 x E27 Max 17,5W LED (bulbs not included - lampadine non incluse)

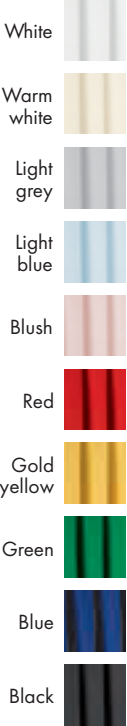
 dimmable

 IP20 100-240VAC

Body color

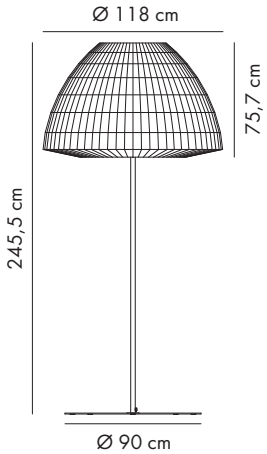
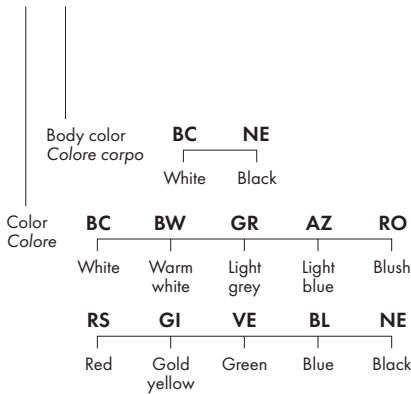


Color



Code construction - Costruzione del codice

PTBEL 118 E27 XX XX



← BACK TO INDEX



Project: Hofman Duijardin Architects, Studio Fokkema & Partners, Studio Rublek Photo: Matthijs van Roon

BELL

Manuel Vivian



Materials - Materiali

Metal, fabric - Metallo, tessuto

Light Source - Fonte Luminosa

E27 (bulbs not included - lampadine non incluse)

PLBEL118 - Ø 118 cm: 4 x E27 Max 17,5W LED

PLBEL180 - Ø 180 cm: 5 x E27 Max 17,5W LED

⚡ IP20 220-240VAC

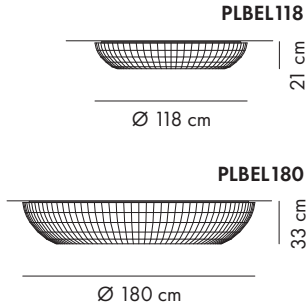
Body color		Color	
White		White	
Black		Warm white	
		Light grey	
		Light blue	
		Blush	
		Red	
		Gold yellow	
		Green	
		Blue	
		Black	

Code construction - Costruzione del codice

PLBEL XXX E27 XX XX

Color Colore	BC	BW	GR	AZ	RO
	White	Warm white	Light grey	Light blue	Blush
	RS	GI	VE	BL	NE
	Red	Gold yellow	Green	Blue	Black

Size Dimensione	118	180
	Ø 118 cm	Ø 180 cm



BELL

Manuel Vivian



p. 335 p. 337

Materials - Materiali

Metal, fabric - Metallo, tessuto

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)
Diffused beam - Fascio diffuso

CCT

SPBEL118 **2700K** **3000K**
Ø 118 cm 10450 lm 10860 lm
67W

SPBEL180 **2700K** **3000K**
Ø 180 cm 10450 lm 10860 lm
67W

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

⚡ IP20 110-240VAC CRI 90

E27
(bulbs not included - lampadine non incluse)

SPBEL118 - Ø 118 cm
4 x E27 Max 17,5W LED

SPBEL180 - Ø 180 cm
4 x E27 Max 17,5W LED +
1 x E27 Max 10W LED

⚡ IP20 220-240VAC

Color

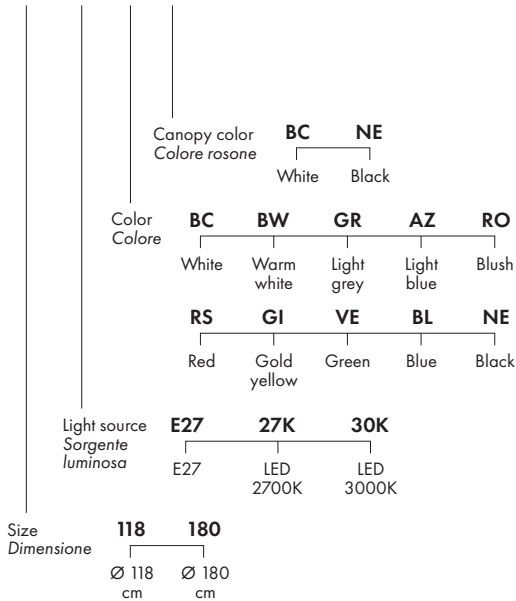


Canopy color

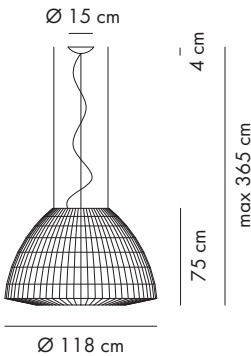


Code construction - Costruzione del codice

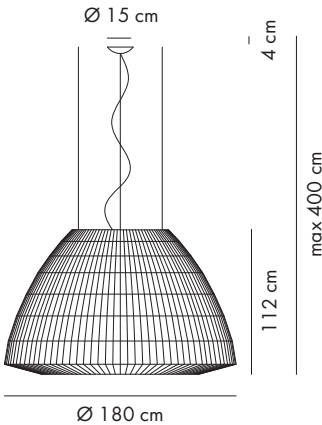
SPBEL XXX XXX XX XX



SPBEL118



SPBEL180





CLOUDY

Dima Loginoff



Materials - Materiali

Aluminum, steel, PMMA, fabric - *Alluminio, acciaio, PMMA, tessuto*

Light Source - Fonte Luminosa

LED (led driver included - *led driver incluso*)

CCT

2700K _ 6842 lm

3000K _ 7602 lm

 Dimmable 0/1-10V, PUSH

 IP20 92W Diffused beam - *Fascio diffuso* 110-240VAC CRI 90

Body & canopy color

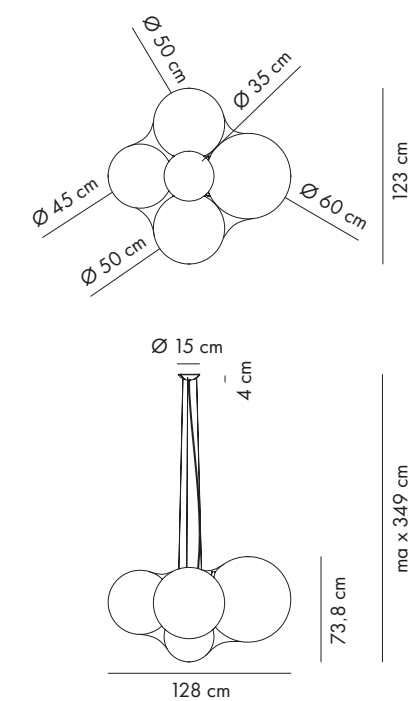
White



Code construction - *Costruzione del codice*

SPCLOUDY BC XX LED

CCT **27** **30**
2700K 3000K



← **BACK TO INDEX**

LAYERS

Vanessa Vivian



Materials - Materiali

Metal, fabric - *Metallo, tessuto*

Light Source - *Fonte Luminosa*

E27 (bulbs not included - *lampadine non incluse*)

SPLAYA: 9 x E27 Max 17,5W LED

SPLAYB: 15 x E27 Max 17,5W LED

SPLAYC: 15 x E27 Max 17,5W LED

SPLAYD: 9 x E27 Max 17,5W LED

SPLAYE: 9 x E27 Max 17,5W LED

SPLAYF: 9 x E27 Max 17,5W LED

⚡ IP20 220-240VAC

Canopy color

White

Red

White

Black

Gold
yellow

Warm
white

Green

Light
grey

Blue

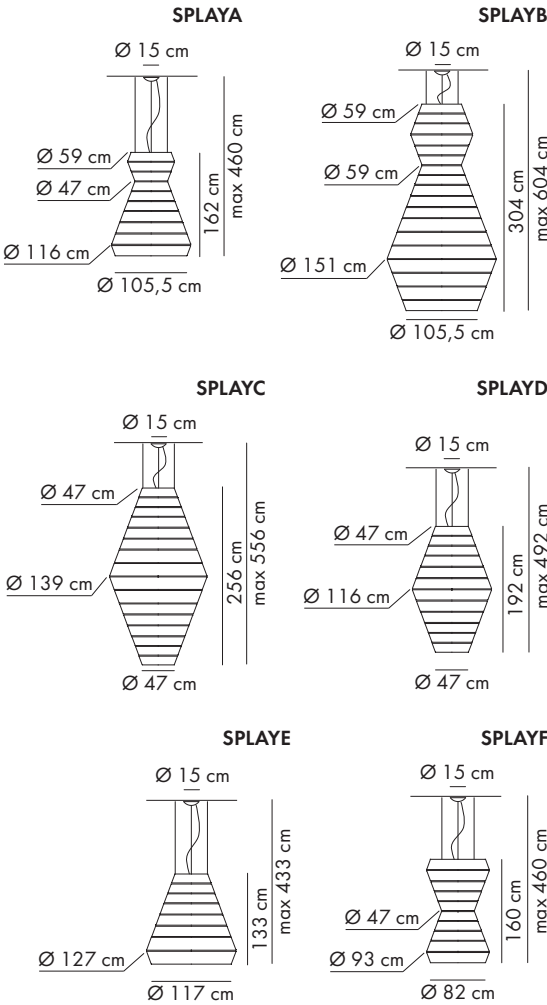
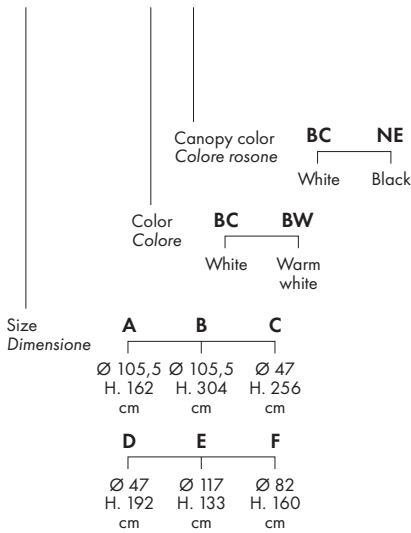
Light
blue

Black

Blush

Code construction - *Costruzione del codice*

SPLAY X XX E27 XX XX



LIAISON
Sara Moroni



Materials - Materiali
Metal - Metallo

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT		
SPLIAIG1	2700K	3000K
9W	604 lm	2 X 671 lm

SPLIAIG2	2700K	3000K
SPLIADG2	604 lm	2 X 671 lm
2 X 7,5W		

Dimmable 0/1-10V, PUSH

IP20 Beam - Fascio 40° 220-240VAC CRI 90

Canopy & arch color

Black

Water blue

Pine green

Blue

Anthracite grey

Black

Raspberry red

Earth red

Rust brown

Green

Turquoise

White

Greige

Yellow

Salmon

Red

Code construction - Costruzione del codice

SPLIAI G1 XX NE XXX

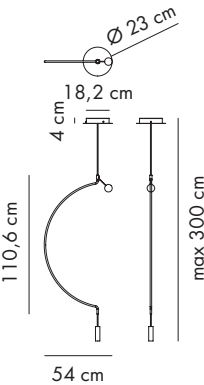
	CCT	27K	30K					
		2700K	3000K					
Color Colore	BC	GE	GI	SA	RS	RR	ER	RU
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown
	VE	TU	WB	PG	BL	AN	NE	
	Green Turquoise	Water blue	Pine green	Blue	Anthracite grey	Black		

SPLIA X G2 XX NE XXX

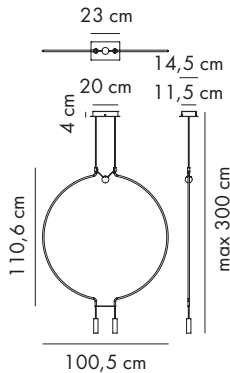
	CCT	27K	30K						
		2700K	3000K						
Color Couleur	BC	GE	GI	SA	RS	RR	ER	RU	
	White	Greige	Yellow	Salmon	Red	Raspberry red	Earth red	Rust brown	
	VE	TU	WB	PG	BL	AN	NE		
	Green	Turquoise	Water blue	Pine green	Blue	Anthracite grey	Black		

Shape Forma
I D
1 level 2 level

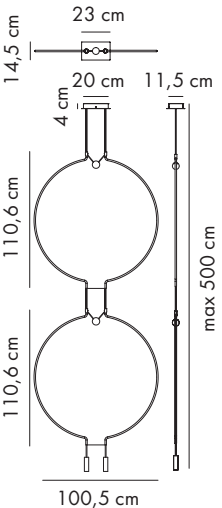
SPLIAIG1



SPLIAIG2



SPLIADG2





MANTO
Davide Besozzi



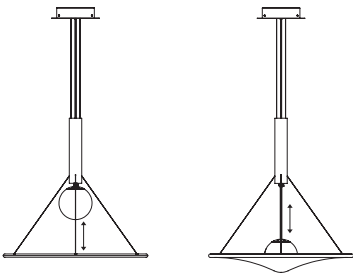
Materials - Materiali
Metal, glass, fabric - Metallo, vetro, tessuto

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT	SPMAN120		2700K	3000K
	Ø 120 cm		2194 lm	2438 lm
		24W		
CCT	SPMAN180		2700K	3000K
	Ø 180 cm		2620 lm	2911 lm
		28W		

Dimmable 0/1-10V, PUSH

IP20 Diffused beam - Fascio diffuso 100-277VAC CRI 90



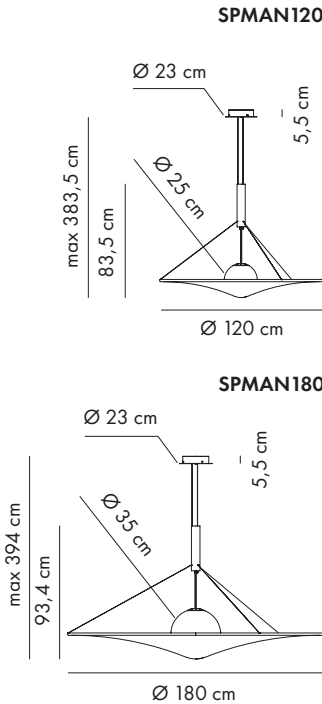
MOUTH BLOWN GLASS
VETRO SOFFIATO A BOCCA

Body & canopy color

Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown

Code construction - Costruzione del codice

SPMAN	XXX	XX	XX	XXX																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
-------	-----	----	----	-----	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--





SKIN

Manuel Vivian



Materials - Materiali

Metal, eco-leather, fabric - *Metallo, eco-pelle, tessuto*

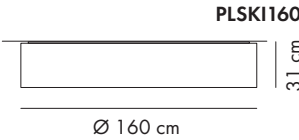
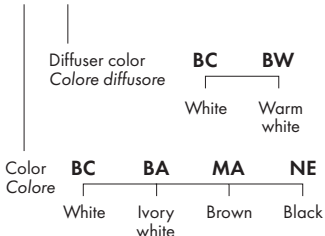
Light Source - Fonte Luminosa

LED (led driver included - <i>led driver incluso</i>)			E27		
Diffused beam - <i>Fascio diffuso</i>			(bulbs not included - <i>lampadine non incluse</i>)		
CCT			PLSKI160 - Ø 160 cm		
SPSKI160			5 x E27 Max 17,5W LED		
Ø 160 cm			SPSKI160 - Ø 160 cm		
67W			6 x E27 Max 17,5W LED		
Dimmable versions available on request					
Versioni dimmerabili disponibili su richiesta					
⚡ IP20 110-240VAC CRI 90			⚡ IP20 220-240VAC		

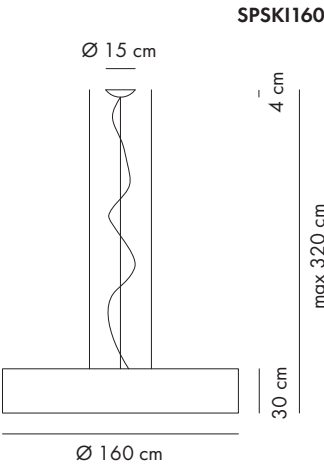
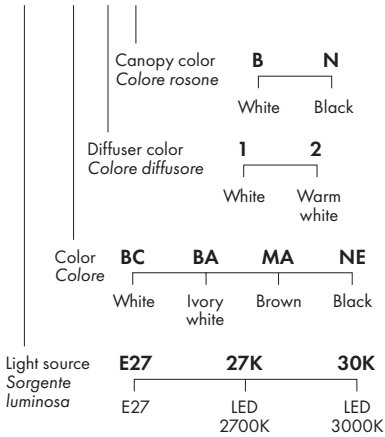
Diffuser color		Color	
White		White	
Warm white		Ivory white	
		Brown	
		Black	
Canopy color			
White			
Black			

Code construction - *Costruzione del codice*

PLSKI 160 E27 XX XX



SPSKI 160 XXX XX X X





Project: rs3 Designs

SKIRT

Manuel Vivian



Materials - Materiali
Metal, recycled fabric - *Metallo, tessuto riciclato*

Light Source - Fonte Luminosa
E27 (bulbs not included - *lampadine non incluse*)

E27
PLSKR150 - Ø 150 cm: 4 x E27 Max 17,5W LED
PLSK1502 - Ø 150 cm: 4 x E27 Max 17,5W LED

⚡ IP20 220-240VAC

Color	
White	
Light grey	
Curry	
Mauve	
Red	
Green	
Light blue	
Water blue	
Blue	
Black	

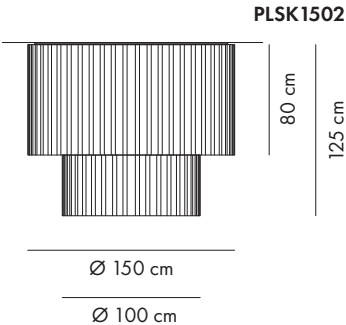
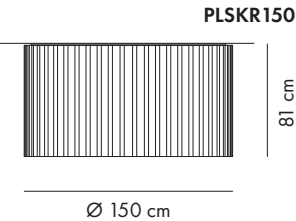
Code construction - *Costruzione del codice*

PLSKR 150 E27 XX XX

Color Colore	BC	GR	CU	MA	RS
	White	Light grey	Curry	Mauve	Red
	VE	AZ	WB	BL	NE
	Green	Light blue	Water blue	Blue	Black

PLSK 150 2 E27 XX XX

Color Colore	BC	GR	CU	MA	RS
	White	Light grey	Curry	Mauve	Red
	VE	AZ	WB	BL	NE
	Green	Light blue	Water blue	Blue	Black



SKIRT

Manuel Vivian



p. 351

Materials - Materiali

Metal, recycled fabric - Metallo, tessuto riciclato

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)
Diffused beam - Fascio diffuso

CCT
2700K _ 10450 lm
3000K _ 10860 lm

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

⊕ IP20 67W 110-240VAC CRI 90

E27
(bulbs not included - lampadine non incluse)

4 x E27 Max 17,5W LED +
1 x E27 Max 10W LED

⊕ IP20 220-240VAC

Canopy color

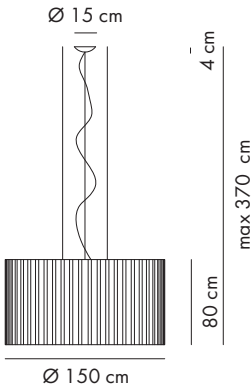
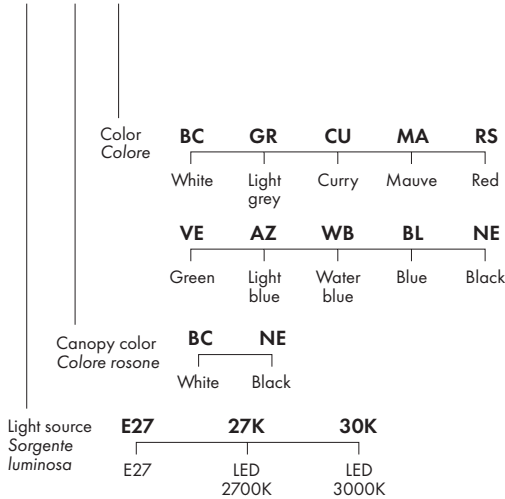
White
Black

Color

White
Light grey
Curry
Mauve
Red
Green
Light blue
Water blue
Blue
Black

Code construction - Costruzione del codice

SPSKR 150 XXX XX XX





Project: Tilast Oy; Eija Taipale Photo: Kristian Siemereutz

SKIRT

Manuel Vivian



p. 351

Materials - Materiali

Metal, recycled fabric - Metallo, tessuto riciclato

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso) Diffused beam - Fascio diffuso	E27 (bulbs not included - lampadine non incluse)
CCT 2700K _ 10450 lm 3000K _ 10860 lm	4 x E27 Max 17,5W LED + 1 x E27 Max 10W LED
Dimmable versions available on request Versioni dimmerabili disponibili su richiesta	
⊕ IP20 67W 110-240VAC CRI 90	⊕ IP20 220-240VAC

Canopy color

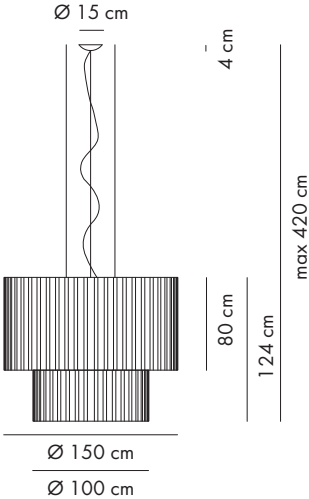
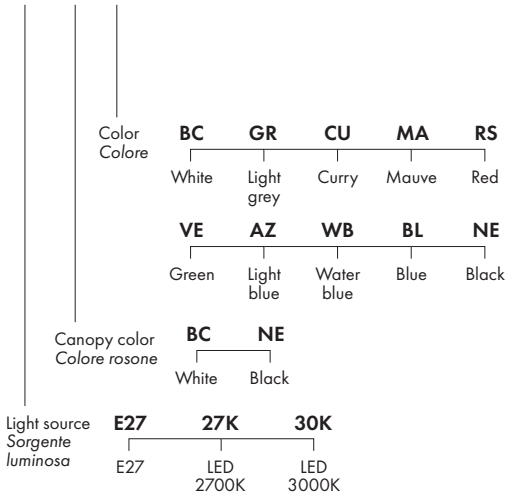
White	
Black	

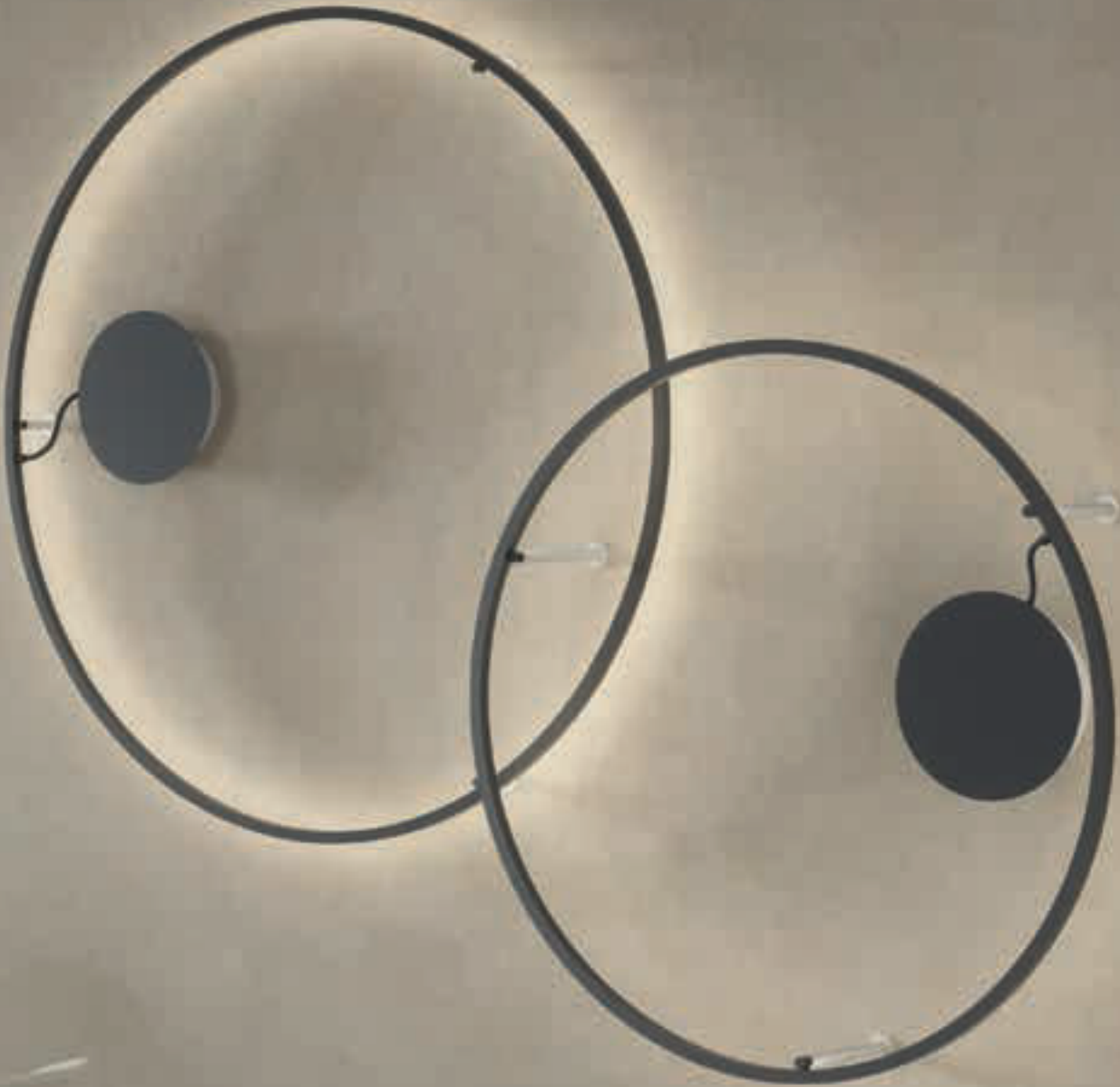
Color

White	
Light grey	
Curry	
Mauve	
Red	
Green	
Light blue	
Water blue	
Blue	
Black	

Code construction - Costruzione del codice

SPSK 150 2 XXX XX XX





U-LIGHT
Timo Ripatti



Materials - Materiali
Aluminum - Alluminio

Standard canopy - Rosone standard
Light Source - Fonte Luminosa LED (led driver included - led driver incluso)

Dimmable 1-10V

IP20 Diffused beam - Fascio diffuso 100-240VAC CRI 90

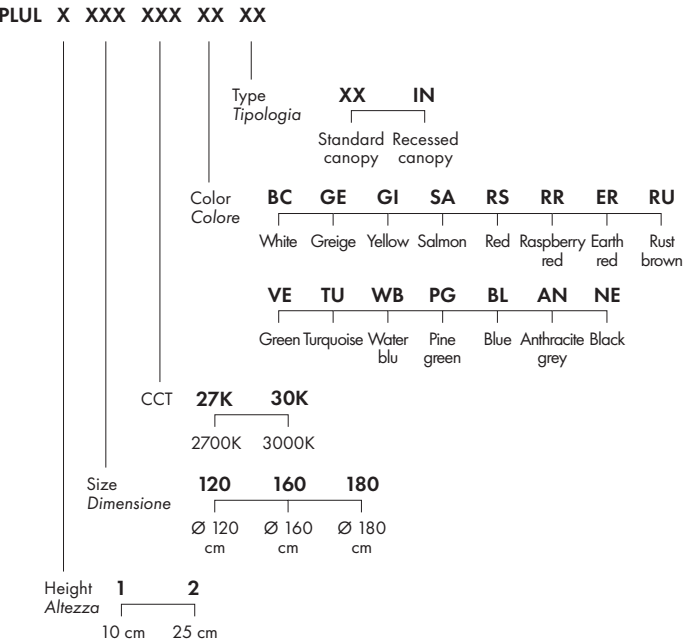
Recessed canopy - Rosone incasso
Light Source - Fonte Luminosa LED (led driver not included - led driver non incluso)

IP20 Diffused beam - Fascio diffuso 24VDC CRI 90

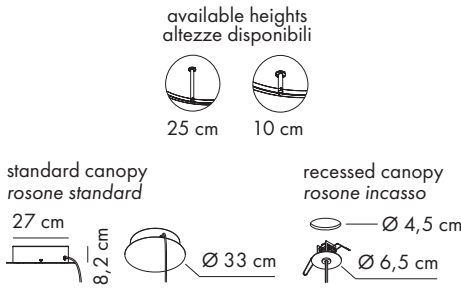
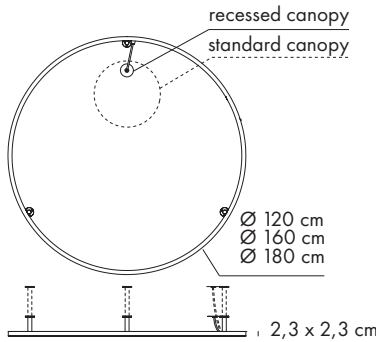
CCT							
PLULX120 Ø 120 cm Standard c. 86W Recessed c. 74W	2700K		3000K	PLULX160 Ø 160 cm Standard c. 125W Recessed c. 102W	2700K		3000K
	6962 lm		7736 lm		8122 lm		9025 lm
PLULX180 Ø 180 cm Standard c. 153W Recessed c. 123W	2700K		3000K				
	9283 lm		10315 lm				

LED DRIVER 24VDC		SIZE cm	N° of drivers
CEDMWC00202	Dimmable IP67, 1-10V - Max 80W	Ø 160	2 pcs
CEDMWC00203	Dimmable IP67, 1-10V - Max 100W	Ø 120 - Ø 180	1 pcs - 2 pcs
CEDMWC00204	Dimmable IP67, DALI - Max 75W	Ø 160	2 pcs
CEDMWC00205	Dimmable IP67, DALI - Max 100W	Ø 120 - Ø 180	1 pcs - 2 pcs

Code construction - Costruzione del codice



Body & canopy color		
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
		Rust brown





Project: Ekaterina Barisova - Shivan Photo: Ivan Blagushin

U-LIGHT
Timo Ripatti



Materials - Materiali
Aluminum - Alluminio

Light Source - Fonte Luminosa
LED (led driver included - led driver incluso)

CCT		
SPULI120	2700K	3000K
Ø 120 cm	6962 lm	7736 lm
86W		

SPULI160	2700K	3000K
Ø 160 cm	8122 lm	9025 lm
125W		

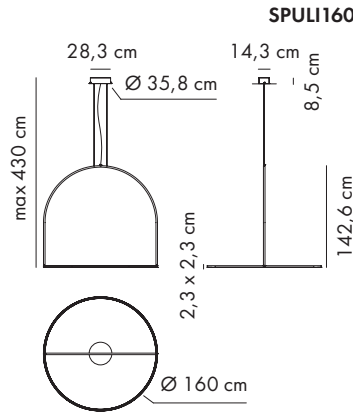
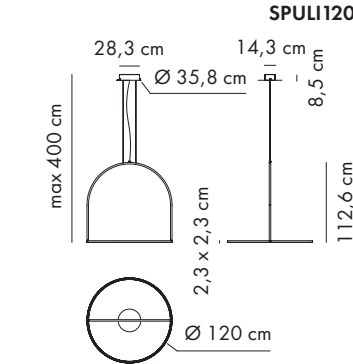
Dimmable 1-10V

IP20 Diffused beam - Fascio diffuso 100-240VAC CRI 90

Body & canopy color		
Green		White
Turquoise		Greige
Water blue		Yellow
Pine green		Salmon
Blue		Red
Anthracite grey		Raspberry red
Black		Earth red
		Rust brown

Code construction - Costruzione del codice

SPULI	XXX	XXX	XX	XX	
					Color Colore
					BC GE GI SA RS RR ER RU
					White Greige Yellow Salmon Red Raspberry Earth Rust
					red red red brown
					VE TU WB PG BL AN NE
					Green Turquoise Water Pine Blue Anthracite Black
					blu green grey
					CCT
					27K 30K
					2700K 3000K
					Size Dimensione
					120 160
					Ø 120 cm Ø 160 cm



Timo Ripatti



p. 357

Aluminum - Alluminio

Light Source - Fonte Luminosa LED (led driver included - *led driver incluso*)



Light Source - Fonte Luminosa LED (led driver not included - *led driver non incluso*)



SPULA120	2700K	3000K	SPULA160	2700K	3000K
Ø 120 cm			Ø 160 cm		
Standard c. 86W	6962 lm	7736 lm	Standard c. 125W	8122 lm	9025 lm
Recessed c. 74W			Recessed c. 102W		

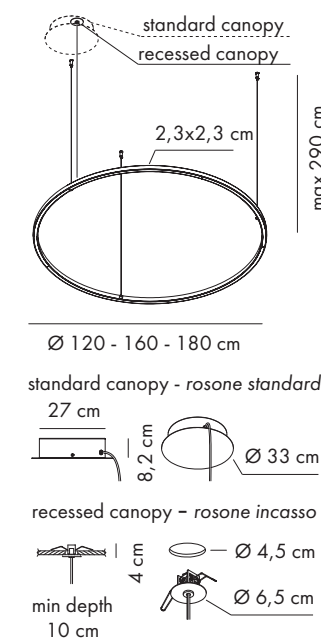
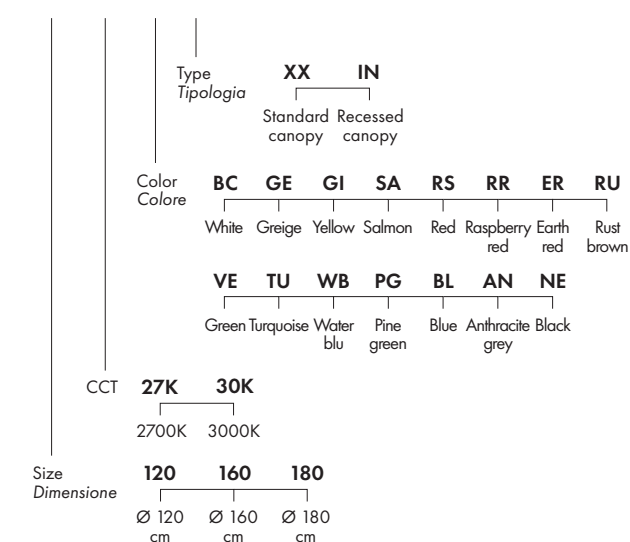
Ø 180 cm 9283 lm 10315 lm
Standard c. 153W
Recessed c. 123W

SIZE cm	N° of drivers
---------	---------------

CEDMWC00202	Dimmable IP67, 1-10V - Max 80W	Ø 160	2 pcs
CEDMWC00203	Dimmable IP67, 1-10V - Max 100W	Ø 120 - Ø 180	1 pcs - 2 pcs
CEDMWC00204	Dimmable IP67, DALI - Max 75W	Ø 160	2 pcs
CEDMWC00205	Dimmable IP67, DALI - Max 100W	Ø 120 - Ø 180	1 pcs - 2 pcs

Code construction - *Costruzione del codice*

SPULA XXX XXX XX XX



[← BACK TO INDEX](#)

VELVET

Manuel Vivian



Materials - Materiali

Metal, fabric - Metallo, tessuto

Light Source - Fonte Luminosa

LED (led driver included - led driver incluso)
Diffused beam - Fascio diffuso

CCT

SPVEL160 **2700K** **3000K**
Ø 160 cm 10450 lm 10860 lm
67W

Dimmable versions available on request
Versioni dimmerabili disponibili su richiesta

⚡ IP20 110-240VAC CRI 90

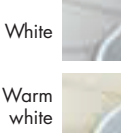
E27
(bulbs not included - lampadine non incluse)

PLVEL160 - Ø 160 cm
5 x E27 Max 17,5W LED

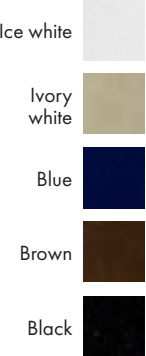
SPVEL160 - Ø 160 cm
4 x E27 Max 17,5W LED +
1 x E27 Max 10W LED

⚡ IP20 220-240VAC

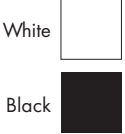
Diffuser color



Color

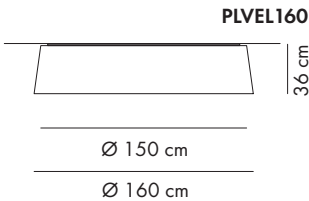
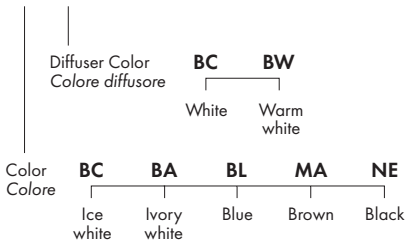


Canopy color

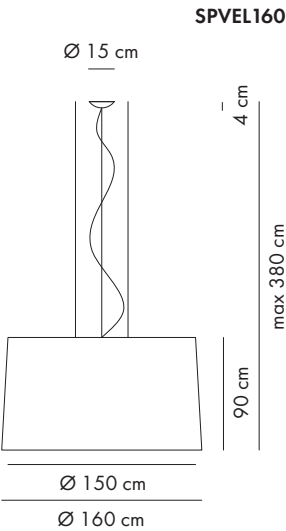
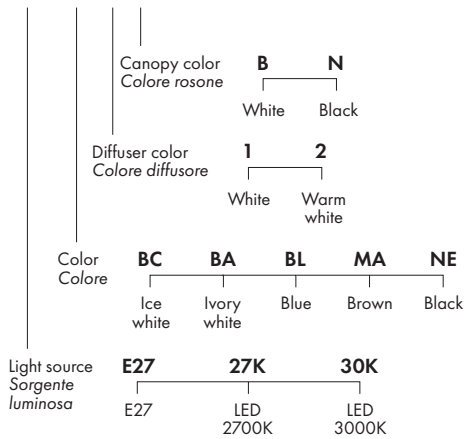


Code construction - Costruzione del codice

PLVEL 160 E27 XX XX



SPVEL 160 XXX XX X X



ARCHITECTURAL

Architetturale

POT

Roberto Mantovani



Recessed optic downlights - Incassi ad ottica arretrata

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

IP44 Beam - Fascio 15°, 24°, 36°, 60°

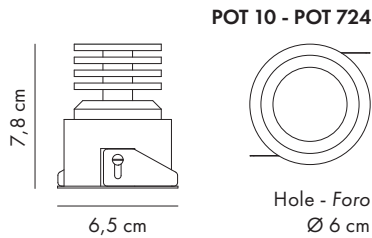
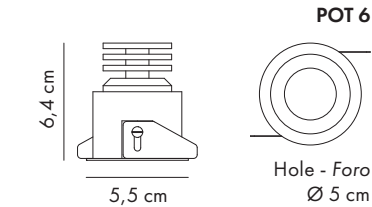
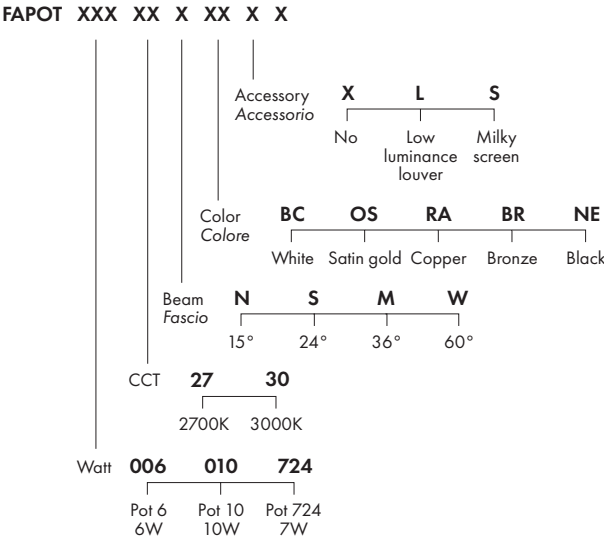
POT 6	POT 10	POT 724
CCT	CCT	CCT
2700K _ 540 lm	2700K _ 840 lm	2700K _ 590 lm
3000K _ 600 lm	3000K _ 930 lm	3000K _ 650 lm
6W 500mA (V _f 9V) CRI 98	10W 500mA (V _f 18V) CRI 93	7W 24VDC CRI 93
Series wiring	Series wiring	Parallel wiring
Cablaggio in serie	Cablaggio in serie	Cablaggio in parallelo

LED DRIVER 500mA For POT 6 - POT 10	Hole Ø	Min-max POT 6	Min-max POT 10
CEDLTC00135 On/off IP20 - Max 14W	3 cm	1-2	1
CEDLTC00140 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	7,2 cm	1-4	1-2
CEDACT00002 Dimmable IP20, PUSH, DALI 2 - Max 12W	3,6 cm	1-2	1
CEDLTC00142 Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	5,6 cm	1-4	1-2

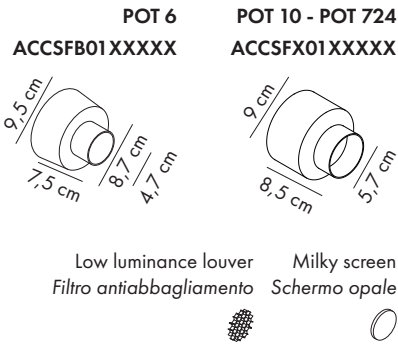
LED DRIVER 24VDC For POT 724	Hole Ø	Min-max POT 724
CEDLTC00136 On/off IP20 - Max 20W	6 cm	1-2
CEDLTC00137 On/off IP20 - Max 70W	7 cm	1-10
CEDALV00001 Dimmable IP20, PUSH, DALI2, 0/1-10V - Max 24W	4,5 cm	1-3

Color	
White	
Satin gold	
Copper	
Bronze	
Black	

Code construction - Costruzione del codice



Accessories - Accessori
Recessing box
Controcassa



NEST
Roberto Mantovani



Semi-recessed downlights - Apparecchi da semincasso

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

IP44 Beam - Fascio 15°, 24°, 36°, 60°

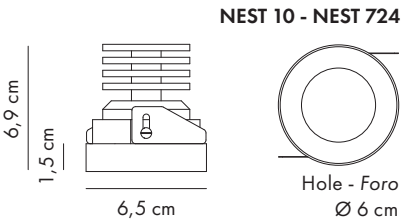
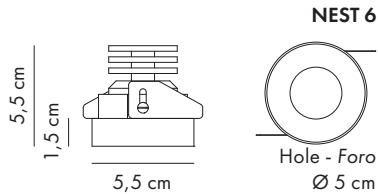
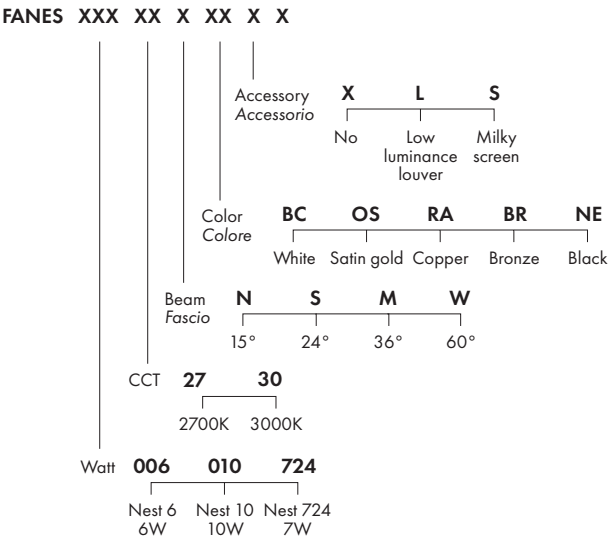
NEST 6	NEST 10	NEST 724
CCT	CCT	CCT
2700K _ 540 lm	2700K _ 840 lm	2700K _ 590 lm
3000K _ 600 lm	3000K _ 930 lm	3000K _ 650 lm
6W 500mA (V _i 9V) CRI 98	10W 500mA (V _i 18V) CRI 93	7W 24VDC CRI 93
Series wiring	Series wiring	Parallel wiring
Cablaggio in serie	Cablaggio in serie	Cablaggio in parallelo

LED DRIVER 500mA	Hole Ø	Min-max NEST 6	Min-max NEST 10
For NEST 6 - NEST 10			
CEDLTC00135 On/off IP20 - Max 14W	3 cm	1-2	1
CEDLTC00140 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	7,2 cm	1-4	1-2
CEDACT00002 Dimmable IP20, PUSH, DALI 2 - Max 12W	3,6 cm	1-2	1
CEDLTC00142 Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	5,6 cm	1-4	1-2

LED DRIVER 24VDC	Hole Ø	Min-max NEST 724
For NEST 724		
CEDLTC00136 On/off IP20 - Max 20W	6 cm	1-2
CEDLTC00137 On/off IP20 - Max 70W	7 cm	1-10
CEDALV00001 Dimmable IP20, PUSH, DALI2, 0/1-10V - Max 24W	4,5 cm	1-3

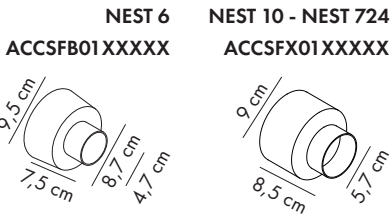
Color	
White	
Satin gold	
Copper	
Bronze	
Black	

Code construction - Costruzione del codice



Accessories - Accessori

Recessing box
Controcassa



LESS
Roberto Mantovani



Trimless downlights - Incassi trimless

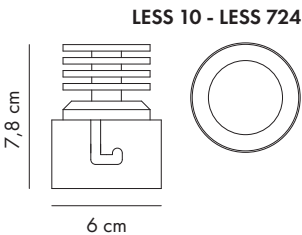
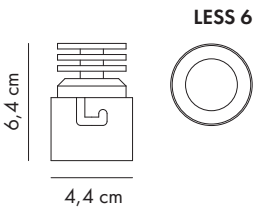
Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

IP44 Beam - Fascio 15°, 24°, 36°, 60°

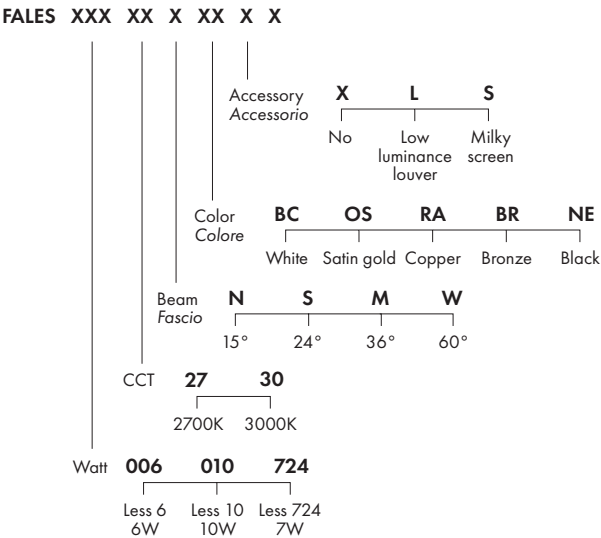
LESS 6	LESS 10	LESS 724
CCT	CCT	CCT
2700K _ 540 lm	2700K _ 840 lm	2700K _ 590 lm
3000K _ 600 lm	3000K _ 930 lm	3000K _ 650 lm
6W 500mA (V _i 9V) CRI 98	10W 500mA (V _i 18V) CRI 93	7W 24VDC CRI 93
Series wiring	Series wiring	Parallel wiring
Cablaggio in serie	Cablaggio in serie	Cablaggio in parallelo

LED DRIVER 500mA For LESS 6 - LESS 10	Hole Ø	Min-max LESS 6	Min-max LESS 10
CEDLTC00135 On/off IP20 - Max 14W	3 cm	1-2	1
CEDLTC00140 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	7,2 cm	1-4	1-2
CEDACT00002 Dimmable IP20, PUSH, DALI 2 - Max 12W	3,6 cm	1-2	1
CEDLTC00142 Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	5,6 cm	1-4	1-2
LED DRIVER 24VDC For LESS 724	Hole Ø	Min-max LESS 724	
CEDLTC00136 On/off IP20 - Max 20W	6 cm	1-2	
CEDLTC00137 On/off IP20 - Max 70W	7 cm	1-10	
CEDALV00001 Dimmable IP20, PUSH, DALI2, 0/1-10V - Max 24W	4,5 cm	1-3	

Color	
White	
Satin gold	
Copper	
Bronze	
Black	

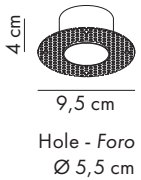


Code construction - Costruzione del codice

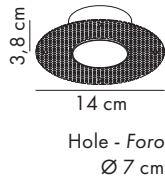


Accessories - Accessori
Plasterboard recessing frame
Flangia per cartongesso

LESS 6
ACZQH001XXXX White
ACZQH001BXXXX Black



LESS 10 - LESS 724
ACZQC003XXXX White
ACZQC003BXXXX Black



Low luminance louver
Filtro antiabbagliamento

Milky screen
Schermo opale

AMY
Roberto Mantovani



Adjustable downlights - Incassi orientabili

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

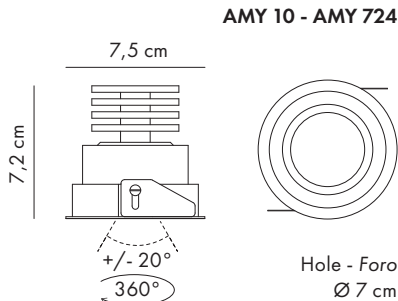
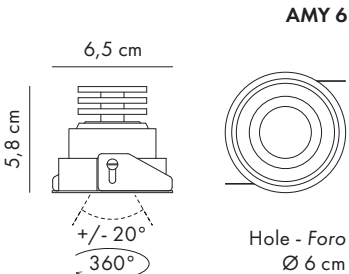
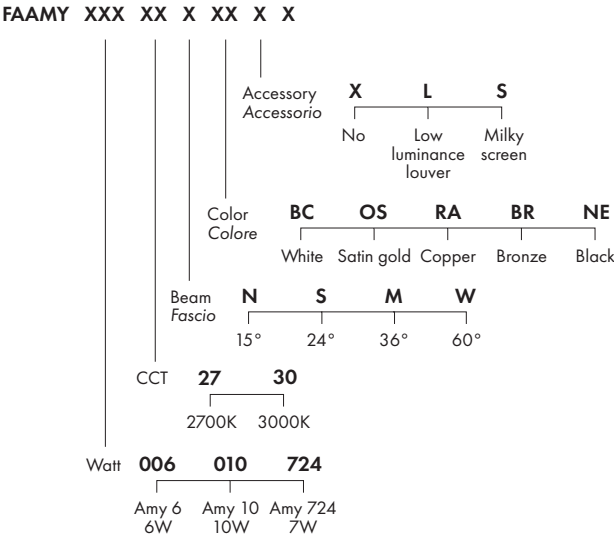
IP44 Beam - Fascio 15°, 24°, 36°, 60°

AMY 6	AMY 10	AMY 724
CCT	CCT	CCT
2700K _ 540 lm	2700K _ 840 lm	2700K _ 590 lm
3000K _ 600 lm	3000K _ 930 lm	3000K _ 650 lm
6W 500mA (V _i 9V) CRI 98	10W 500mA (V _i 18V) CRI 93	7W 24VDC CRI 93
Series wiring	Series wiring	Parallel wiring
Cablaggio in serie	Cablaggio in serie	Cablaggio in parallelo

LED DRIVER 500mA For AMY 6 - AMY 10	Hole Ø	Min-max AMY 6	Min-max AMY 10
CEDLTC00135 On/off IP20 - Max 14W	3 cm	1-2	1
CEDLTC00140 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	7,2 cm	1-4	1-2
CEDACT00002 Dimmable IP20, PUSH, DALI 2 - Max 12W	3,6 cm	1-2	1
CEDLTC00142 Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	5,6 cm	1-4	1-2
LED DRIVER 24VDC For AMY 724	Hole Ø	Min-max AMY 724	
CEDLTC00136 On/off IP20 - Max 20W	6 cm	1-2	
CEDLTC00137 On/off IP20 - Max 70W	7 cm	1-10	
CEDALV00001 Dimmable IP20, PUSH, DALI2, 0/1-10V - Max 24W	4,5 cm	1-3	

Color	
White	
Satin gold	
Copper	
Bronze	
Black	

Code construction - Costruzione del codice



DOT
Roberto Mantovani



Steplights - Segnapasso

Light Source - *Fonte Luminosa*
LED (led driver not included - *led driver non incluso*)

IP20

CCT
2700K _ 128 lm
3000K _ 133 lm

2W 500mA (V_f 2,9V) CRI 85
Series wiring - *cablaggio in serie*

LED DRIVER 500mA		Hole Ø	Min-max
CEDLTC00135	On/off IP20 - Max 14W	3 cm	1-7
CEDLTC00140	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	7,2 cm	1-12
CEDACT00002	Dimmable IP20, PUSH, DALI 2 - Max 12W	3,6 cm	1-7
CEDLTC00142	Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	5,6 cm	1-14

Color

White

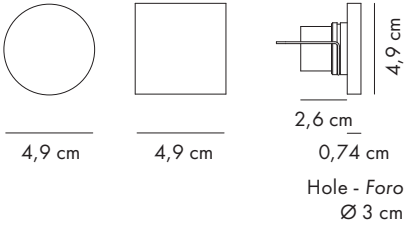
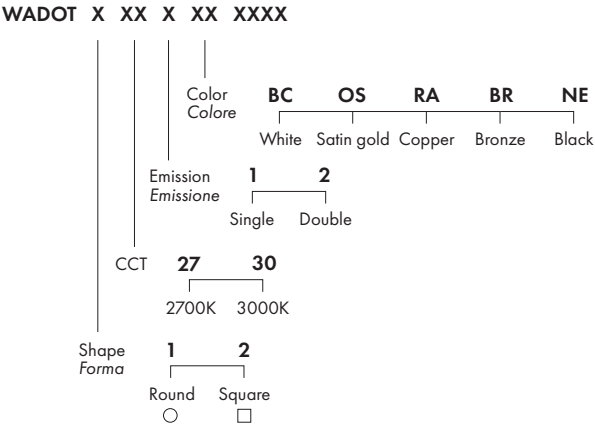
Satin gold

Copper

Bronze

Black

Code construction - *Costruzione del codice*



Accessories - Accessori

Recessing box
Controcassa

ACCS1006XXXXX

ACCS1001XXXXX

8 cm
6 cm
3,3 cm

5 cm
3,3 cm

Project: RUF Project Photo: © Andrew Lareille

STEP

Roberto Mantovani



Steplights - Segnapasso

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

IP40

CCT

2700K _ 89 lm

3000K _ 93 lm

1W 350mA (V_f 2,9V) CRI 85

Series wiring - cablaggio in serie

LED DRIVER 350mA		Hole Ø	Min-max
CEDLTC00134	On/off IP20 - Max 15W	3 cm	1-11
CEDLTC00139	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 18,9W	7,2 cm	1-12
CEDACT00001	Dimmable IP20, PUSH, DALI 2 - Max 12W	3,6 cm	1-11
CEDLTC00141	Dimmable IP20, PUSH, IGBT-TRIAC - Max 17W	5,6 cm	1-14

Color

White

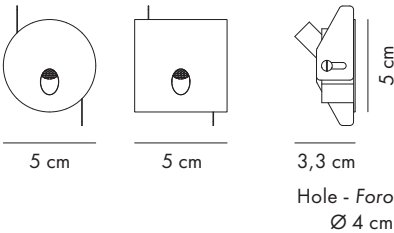
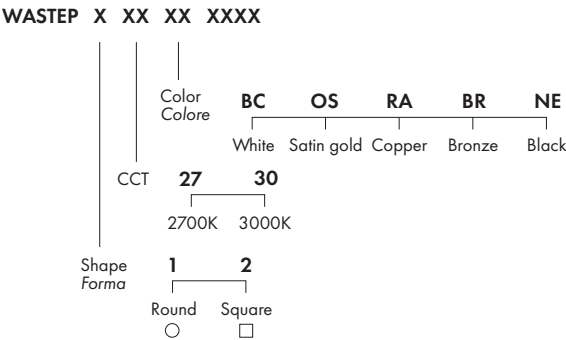
Satin gold

Copper

Bronze

Black

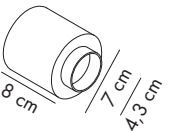
Code construction - Costruzione del codice



Accessories - Accessori

Recessing box
Controcassa

ACCS1005XXXXX



SLIM

Roberto Mantovani



Projectors - Proiettori

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

IP20 Beam - Fascio 35°, 45°

SLIM S6 - R6

CCT

2700K _ 540 lm

3000K _ 600 lm

SLIM S10 - R10

CCT

2700K _ 840 lm

3000K _ 930 lm

6W 500mA (V_f 9V) CRI 98

Series wiring

Cablaggio in serie

10W 500mA (V_f 18V) CRI 93

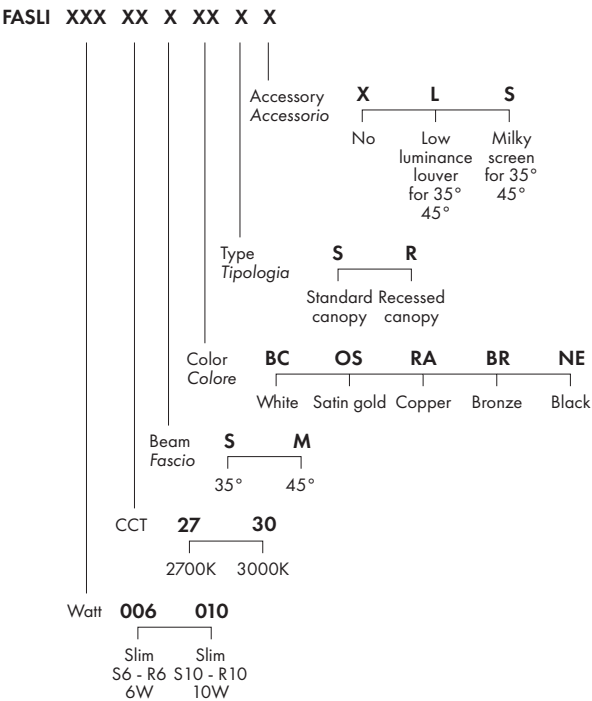
Series wiring

Cablaggio in serie

LED DRIVER 500mA

		Hole Ø	Min-max SLIM S6 - R6	Min-max SLIM S10 - R10
CEDLTC00135	On/off IP20 - Max 14W	3 cm	1-2	1
CEDLTC00140	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	7,2 cm	1-4	1-2
CEDACT00002	Dimmable IP20, PUSH, DALI 2 - Max 12W	3,6 cm	1-2	1
CEDLTC00142	Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	5,6 cm	1-4	1-2

Code construction - Costruzione del codice



Color

White

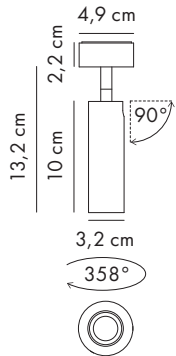
Satin
gold

Copper

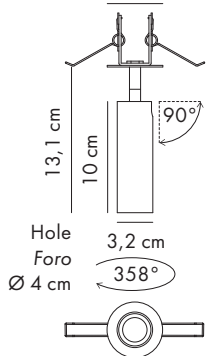
Bronze

Black

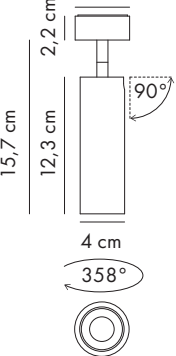
SLIM S6



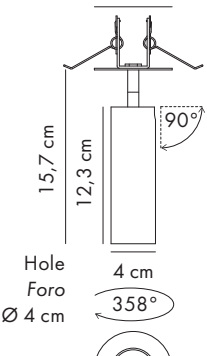
SLIM R6



SLIM S10



SLIM R10



Accessories - Accessori

Low luminance louver Milky screen
Filtro antiabbagliamento Schermo opale

MARK
Roberto Mantovani



Projectors - Proiettori

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

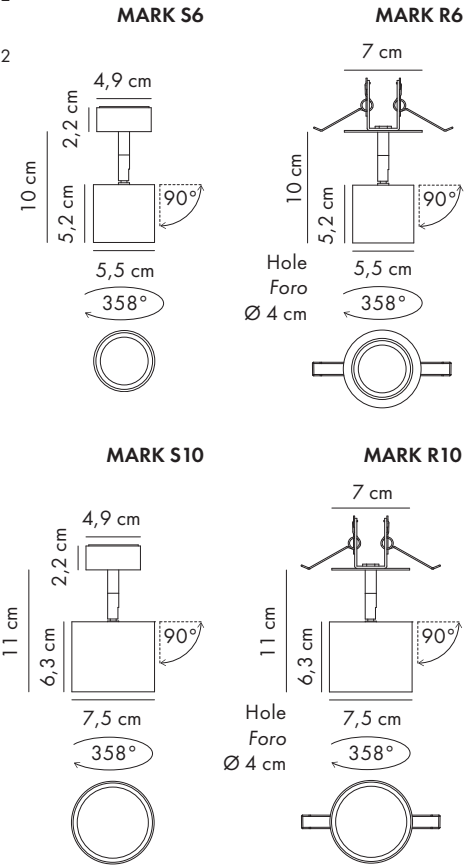
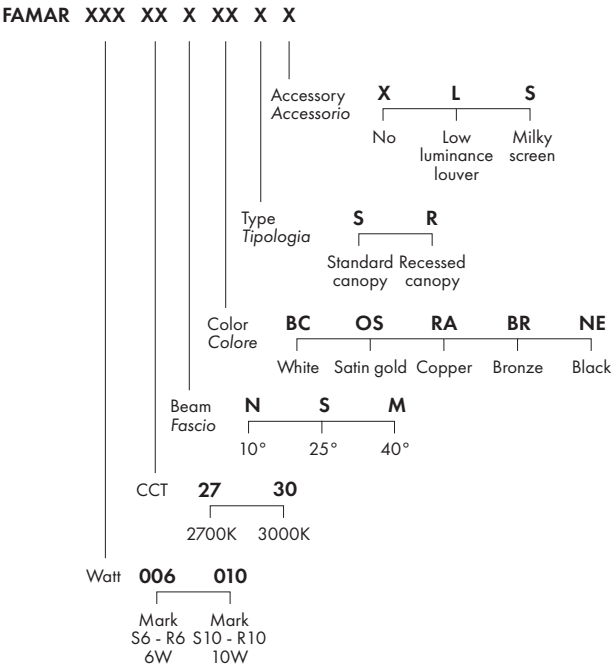
IP20 Beam - Fascio 10°, 25°, 40°

MARK S6 - R6	MARK S10 - R10
CCT	CCT
2700K _ 540 lm	2700K _ 840 lm
3000K _ 600 lm	3000K _ 930 lm
6W 500mA (V _i 9V) CRI 98	10W 500mA (V _i 18V) CRI 93
Series wiring	Series wiring
Cablaggio in serie	Cablaggio in serie

LED DRIVER 500mA	Hole Ø	Min-max MARK S6 - R6	Min-max MARK S10 - R10
CEDLTC00135 On/off IP20 - Max 14W	3 cm	1-2	1
CEDLTC00140 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	7,2 cm	1-4	1-2
CEDACT00002 Dimmable IP20, PUSH, DALI 2 - Max 12W	3,6 cm	1-2	1
CEDLTC00142 Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	5,6 cm	1-4	1-2

Color	
White	
Satin gold	
Copper	
Bronze	
Black	

Code construction - Costruzione del codice





WALLY

Roberto Mantovani

WALLY

Roberto Mantovani



IP65 wall lamps - Lampade a parete IP65

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

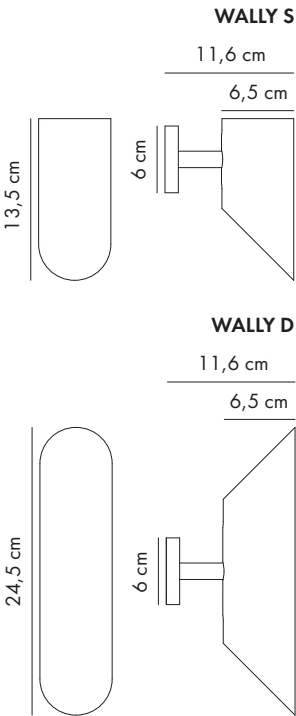
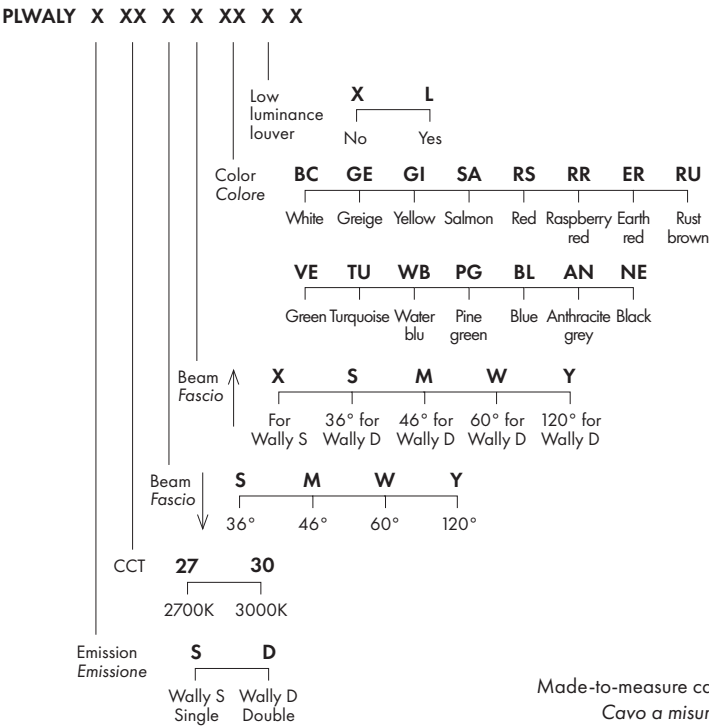
IP65 Beam - Fascio 36°, 46°, 60°, 120°

WALLY S	WALLY D
CCT	CCT
2700K _ 590 lm	2700K _ 2 x 590 lm
3000K _ 650 lm	3000K _ 2 x 650 lm
7W 24VDC CRI 93	2 x 7W 24VDC CRI 93
Parallel wiring	Parallel wiring
Cablaggio in parallelo	Cablaggio in parallelo

LED DRIVER 24VDC	Hole Ø	Min-max WALLY S	Min-max WALLY D
For WALLY S - WALLY D			
CEDLTC00136 On/off IP20 - Max 20W	6 cm	1-2	1
CEDLTC00137 On/off IP20 - Max 70W	7 cm	1-10	1-5
CEDALV00007 On/off IP67 - Max 36W	4,4 cm	1-5	1-2
CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W	4,5 cm	1-3	1
CEDALV00004 Dimmable IP67, DALI 2 - Max 24W	4,8 cm	1-3	1

	Color
Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown

Code construction - Costruzione del codice



Note - Nota
Made-to-measure cable available on request
Cavo a misura disponibile su richiesta

RUFY

Roberto Mantovani



IP65 ceiling lamps - Lampade a soffitto IP65

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

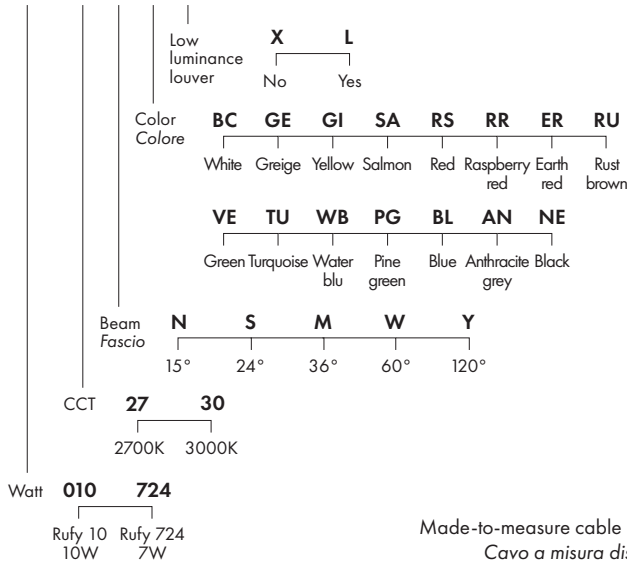
IP65 Beam - Fascio 15°, 24°, 36°, 60°, 120°

RUFY 10	RUFY 724
CCT	CCT
2700K _ 840 lm	2700K _ 590 lm
3000K _ 930 lm	3000K _ 650 lm
10W 500mA (V _i 18V) CRI 93	7W 24VDC CRI 93
Series wiring	Parallel wiring
Cablaggio in serie	Cablaggio in parallelo

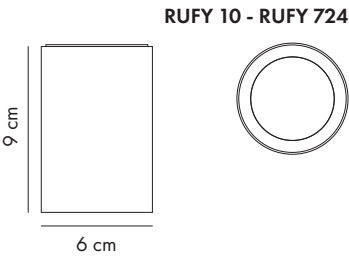
LED DRIVER 500mA For RUFY 10	Hole Ø	Min-max
CEDLTC00135 On/off IP20 - Max 14W	3 cm	1
CEDALV00006 On/off IP67 - Max 20W	4,4 cm	1-2
CEDLTC00140 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	7,2 cm	1-2
CEDACT00002 Dimmable IP20, PUSH, DALI 2 - Max 12W	3,6 cm	1
CEDLTC00142 Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	5,6 cm	1-2
CEDALV00003 Dimmable IP67, DALI 2 - Max 10W	4,4 cm	1
LED DRIVER 24VDC For RUFY 724	Hole Ø	Min-max
CEDLTC00136 On/off IP20 - Max 20W	6 cm	1-2
CEDLTC00137 On/off IP20 - Max 70W	7 cm	1-10
CEDALV00007 On/off IP67 - Max 36W	4,4 cm	1-5
CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W	4,5 cm	1-3
CEDALV00004 Dimmable IP67, DALI 2 - Max 24W	4,8 cm	1-3

Code construction - Costruzione del codice

FARUF XXX XX X XX X X



	Color
Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown



Note - Nota
Made-to-measure cable available on request
Cavo a misura disponibile su richiesta

MIST

Roberto Mantovani



IP67 downlights - Incassi a soffitto IP67

Light Source - Fonte Luminosa

LED (led driver not included - led driver non incluso)

IP67 Beam - Fascio 15°, 24°, 36°, 60°, 120°

MIST 6

CCT

2700K _ 540 lm

3000K _ 600 lm

6W 500mA (V_f 9V) CRI 98

Series wiring

Cablaggio in serie

MIST 10

CCT

2700K _ 840 lm

3000K _ 930 lm

10W 500mA (V_f 18V) CRI 93

Series wiring

Cablaggio in serie

MIST 724

CCT

2700K _ 590 lm

3000K _ 650 lm

7W 24VDC CRI 93

Parallel wiring

Cablaggio in parallelo

LED DRIVER 500mA

For MIST 6 - MIST 10

CEDLTC00135 On/off IP20 - Max 14W

CEDALV00006 On/off IP67 - Max 20W

CEDLTC00140 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W

CEDACT00002 Dimmable IP20, PUSH, DALI 2 - Max 12W

CEDLTC00142 Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W

CEDALV00003 Dimmable IP67, DALI 2 - Max 10W

Hole

Ø

3 cm

4,4 cm

7,2 cm

3,6 cm

5,6 cm

4,4 cm

Min-max

MIST 6

1-2

1-3

1-4

1-2

1

1-4

1-2

1

LED DRIVER 24VDC

For MIST 724

CEDLTC00136 On/off IP20 - Max 20W

CEDLTC00137 On/off IP20 - Max 70W

CEDALV00007 On/off IP67 - Max 36W

CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W

CEDALV00004 Dimmable IP67, DALI 2 - Max 24W

Hole

Ø

6 cm

7 cm

4,4 cm

4,5 cm

4,8 cm

Min-max

MIST 724

1-2

1-10

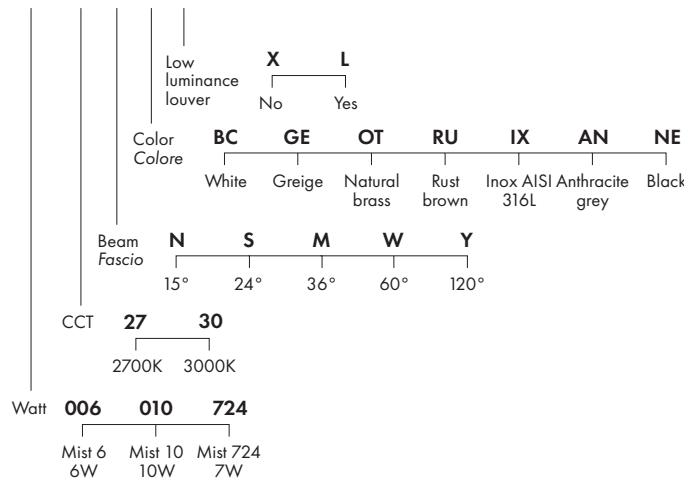
1-5

1-3

1-3

Code construction - Costruzione del codice

FAMIT XXX XX X XX X X



Color

White

Greige

Natural brass

Rust brown

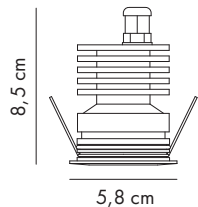
Inox AISI 316L

Anthracite grey

Black

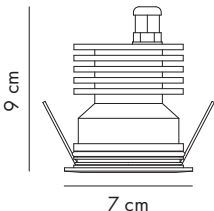


MIST 6



Hole - Foro
Ø 5 cm

MIST 10 - MIST 724



Hole - Foro
Ø 6 cm

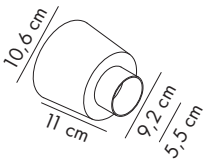
Accessories - Accessori

Recessing box

Controcassa

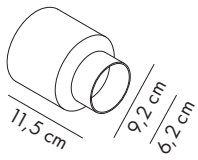
MIST 6

ACCSDS10XXXXX



MIST 10 - MIST 724

ACCXSJ01XXXXX



← BACK TO INDEX

HOP
Roberto Mantovani



IP67 uplights - Incassi a terra IP67

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

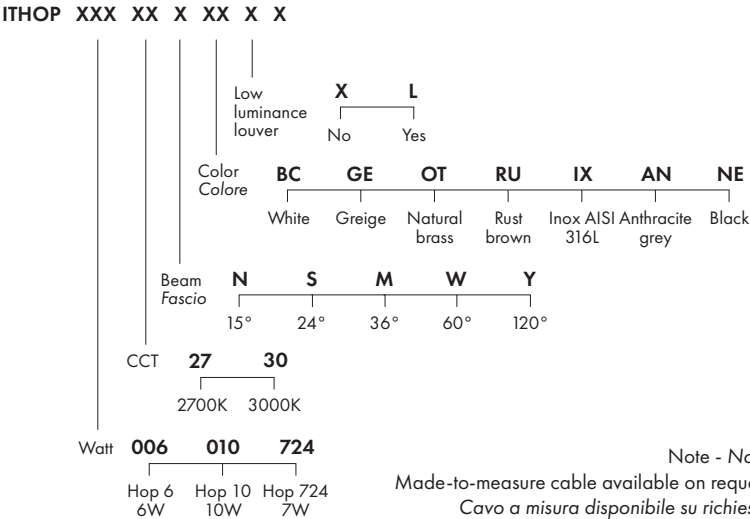
INOX IP67 Beam - Fascio 15°, 24°, 36°, 60°, 120°

HOP 6	HOP 10	HOP 724
CCT	CCT	CCT
2700K _ 540 lm	2700K _ 840 lm	2700K _ 590 lm
3000K _ 600 lm	3000K _ 930 lm	3000K _ 650 lm
6W 500mA (V _f 9V) CRI 98	10W 500mA (V _f 18V) CRI 93	7W 24VDC CRI 93
Series wiring	Series wiring	Parallel wiring
Cablaggio in serie	Cablaggio in serie	Cablaggio in parallelo

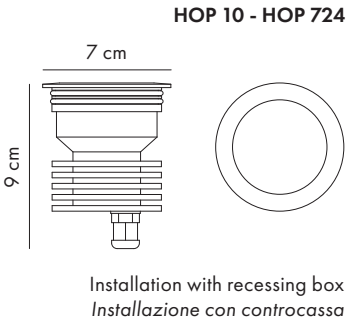
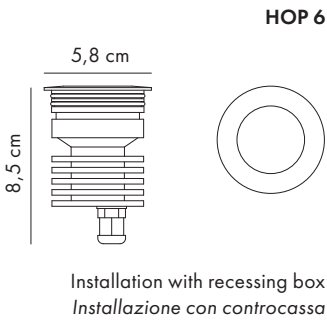
LED DRIVER 500mA For HOP 6 - HOP 10	Hole Ø	Min-max HOP 6	Min-max HOP 10
CEDLTC00135 On/off IP20 - Max 14W	3 cm	1-2	1
CEDALV00006 On/off IP67 - Max 20W	4,4 cm	1-3	1-2
CEDLTC00140 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	7,2 cm	1-4	1-2
CEDACT00002 Dimmable IP20, PUSH, DALI 2 - Max 12W	3,6 cm	1-2	1
CEDLTC00142 Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	5,6 cm	1-4	1-2
CEDALV00003 Dimmable IP67, DALI 2 - Max 10W	4,4 cm	1-2	1

LED DRIVER 24VDC For HOP 724	Hole Ø	Min-max HOP 724
CEDLTC00136 On/off IP20 - Max 20W	6 cm	1-2
CEDLTC00137 On/off IP20 - Max 70W	7 cm	1-10
CEDALV00007 On/off IP67 - Max 36W	4,4 cm	1-5
CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W	4,5 cm	1-3
CEDALV00004 Dimmable IP67, DALI 2 - Max 24W	4,8 cm	1-3

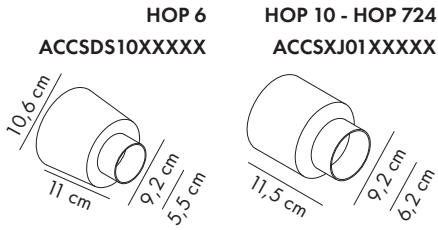
Code construction - Costruzione del codice



- Color
- White
 - Greige
 - Natural brass
 - Rust brown
 - Inox AISI 316L
 - Anthracite grey
 - Black



Accessories - Accessori
Recessing box
Controcassa



PEA
Roberto Mantovani



IP65 steplights - Segnapassi IP65

Light Source - *Fonte Luminosa*
LED (led driver not included - *led driver non incluso*)

IP67 Asymmetric Beam - Fascio Asimmetrico

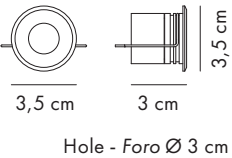
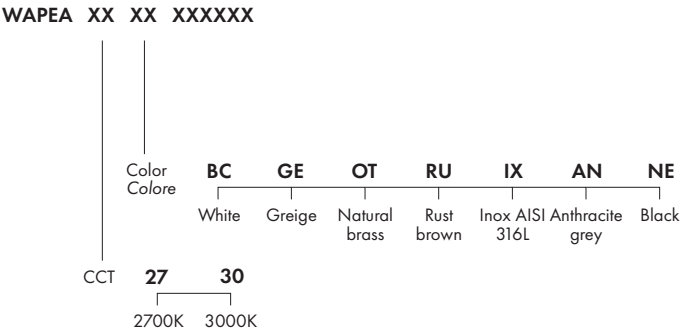
CCT
2700K _ 101 lm
3000K _ 109 lm

1W 350mA (V_f 2,9V) CRI 85
Series wiring - *cablaggio in serie*

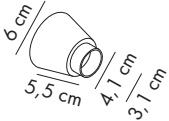
LED DRIVER 350mA		Hole Ø	Min-max
CEDLTC00134	On/off IP20 - Max 15W	3 cm	1-11
CEDALV00005	On/off IP67 - Max 14,7W	4,4 cm	1-12
CEDLTC00139	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 18,9W	7,2 cm	1-12
CEDACT00001	Dimmable IP20, PUSH, IGBT-TRIAC - Max 12W	3,6 cm	1-11
CEDLTC00141	Dimmable IP20, PUSH, DALI 2 - Max 12W	5,6 cm	1-14
CEDALV00002	Dimmable IP67, DALI 2 - Max 9,8W	4,4 cm	2-8

Color	
White	
Greige	
Natural brass	
Rust brown	
Inox AISI 316L	
Anthracite grey	
Black	

Code construction - *Costruzione del codice*



Accessories - *Accessori*
Recessing box
Controcassa
ACCSLN01XXXXX



SPIKE

Roberto Mantovani



IP65 spike projectors - Proiettori su picchetto IP65

Light Source - Fonte Luminosa

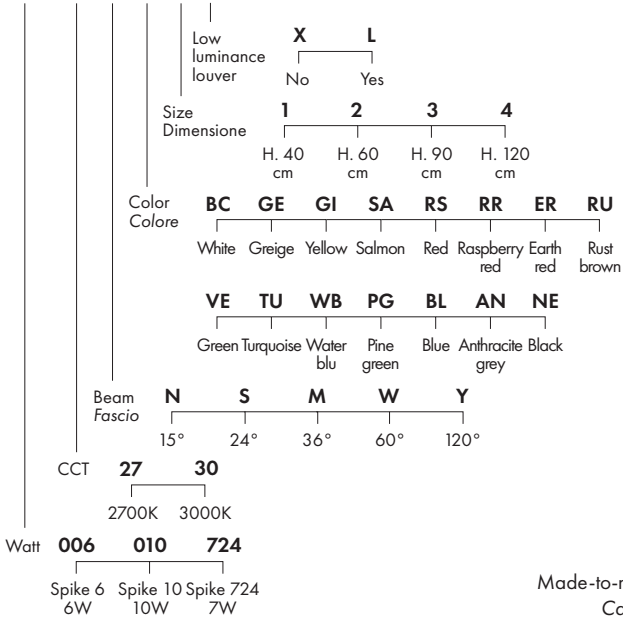
LED (led driver not included - led driver non incluso)

IP65 Beam - Fascio 15°, 24°, 36°, 60°, 120°

SPIKE 6	SPIKE 10	SPIKE 724
CCT	CCT	CCT
2700K _ 540 lm	2700K _ 840 lm	2700K _ 590 lm
3000K _ 600 lm	3000K _ 930 lm	3000K _ 650 lm
6W 500mA (V _f 9V) CRI 98	10W 500mA (V _f 18V) CRI 93	7W 24VDC CRI 93
Series wiring	Series wiring	Parallel wiring
Cablaggio in serie	Cablaggio in serie	Cablaggio in parallelo
LED DRIVER 500mA For SPIKE 6 - SPIKE 10		Hole Ø
CEDLTC00135 On/off IP20 - Max 14W		Min-max SPIKE 6
CEDALV00006 On/off IP67 - Max 20W		Min-max SPIKE 10
CEDLTC00140 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W		
CEDACT00002 Dimmable IP20, PUSH, DALI 2 - Max 12W		
CEDLTC00142 Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W		
CEDALV00003 Dimmable IP67, DALI 2 - Max 10W		
LED DRIVER 24VDC For SPIKE 724		
CEDLTC00136 On/off IP20 - Max 20W		
CEDLTC00137 On/off IP20 - Max 70W		
CEDALV00001 Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W		
CEDALV00004 Dimmable IP67, DALI 2 - Max 24W		
CEDALV00007 On/off IP67 - Max 36W		

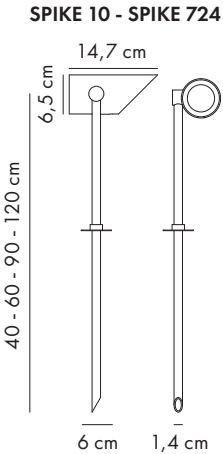
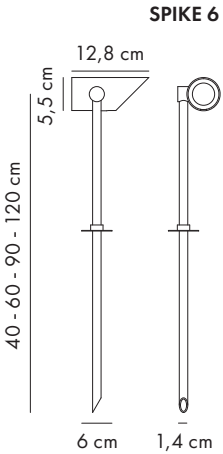
Code construction - Costruzione del codice

BOSPE XXX XX X XX X X



Note - Nota
Made-to-measure cable available on request
Cavo a misura disponibile su richiesta

	Color
Green	White
Turquoise	Greige
Water blue	Yellow
Pine green	Salmon
Blue	Red
Anthracite grey	Raspberry red
Black	Earth red
	Rust brown





BOL
Roberto Mantovani



IP65 bollards - Paletti IP65

Light Source - Fonte Luminosa
LED (led driver not included - led driver non incluso)

IP65

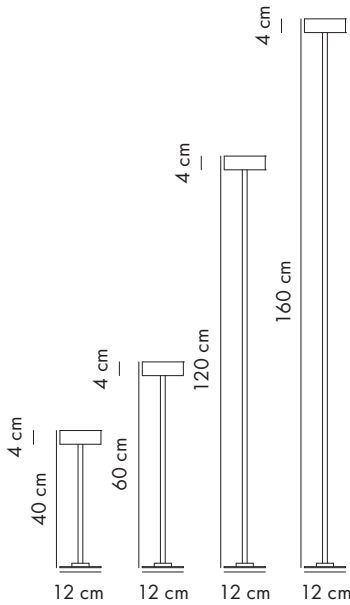
CCT

2700K _ 540 lm
3000K _ 560 lm

8,2W 24VDC CRI 85
Parallel wiring
Cablaggio in parallelo

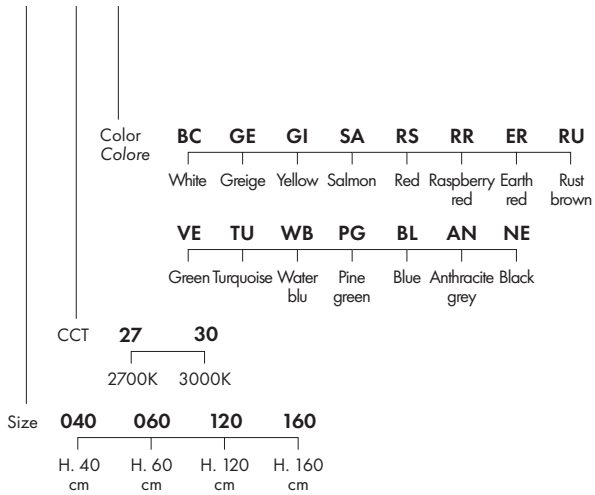
LED DRIVER 24VDC		Hole Ø	Min-max
CEDLTC00136	On/off IP20 - Max 20W	6 cm	1-2
CEDLTC00137	On/off IP20 - Max 70W	7 cm	1-8
CEDALV00001	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 24W	4,5 cm	1-2
CEDALV00004	Dimmable IP67, DALI 2 - Max 24W	4,8 cm	1-2
CEDALV00007	On/off IP67 - Max 36W	4,4 cm	1-4

		Color
Water blue		Raspberry red
Pine green		Earth red
Blue		Rust brown
Anthracite grey		Green
Black		Turquoise
		White
		Greige
		Yellow
		Salmon
		Red



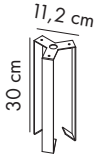
Code construction - Costruzione del codice

BOBOL XXX XX XX XXX

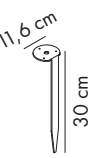


Accessories - Accessori

Anchor bolt for concrete plinth
Zanca per plinto cementizio
ACZCP001XXXX



Earth spike
Picchetto
ACZCP002XXXX



Only compatible with
40 and 60 cm versions.
Compatibile solo con le
versioni da 40 e 60 cm.

Note - Nota
Made-to-measure cable available on request
Cavo a misura disponibile su richiesta

Insulation class		
 CLASSE 1	 CLASSE 2	 CLASSE 3
Basic insulation, accessible conductors are earthed. Earthing is compulsory.	Double insulation. Earthing: excluded.	Appliance in which protection against electrical shock is guaranteed by the extremely lowvoltage power supply.

Protection rating against solid bodies X	Protection rating against liquids Y
IP <u>X</u> Y	IP X <u>Y</u>
0 Unprotected	0 Unprotected
1 Protected from objects bigger than 50mm Ø	1 Protected against vertically falling water drops
2 Protected from objects bigger than 12,5mm Ø	2 Protected against vertically falling water drops when enclosure is tilted up to 15°
3 Protected from objects bigger than 2,5mm Ø	3 Protected against water sprayed at an angle up to 60° on either side of the vertical
4 Protected from objects bigger than 1mm Ø	4 Protected against water splashed against the component from any direction
5 Protected against dust ingress, not harmful deposits	5 Protected against water projected in jets from any direction
6 Completely protected against dust	6 Protected against water projected in powerful jets from any direction
	7 Protected against temporary immersion in water
	8 Protected against continuous immersion in water

Degree of protection against external mechanical impacts											
	IK00	IK01	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
Energy (J)	--	0,15	0,20	0,35	0,50	0,70	1,00	2,00	5,00	10,00	20,00
Mass and height of the piece	--	0,2 Kg 7 cm	0,2 Kg 10 cm	0,2 Kg 17,5 cm	0,2 Kg 25 cm	0,2 Kg 35 cm	0,5 Kg 20 cm	0,5 Kg 40 cm	1,7 Kg 29	5 Kg 20 cm	5 Kg 40 cm

Nominal flux (lm) of the products are estimated on the LED sources, with tolerances defined by manufacturers.

All information in the catalog is subject to change without notice.

AXO LIGHT S.r.l.
Socio Unipersonale
via Treviso 56
30037 Scorzè (VE) - ITALY
ph. +39.041.58.45.193

www.axolight.it

PART OF

DEXELANCE



You must remember this
a kiss is just a kiss

Axolight

via Treviso 56
30037 Scorzè (VE) - ITALY
ph. +39.041.58.45.193
www.axolight.it