

SALONE 2024

NEMO
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LBB01

Lina Bo Bardi



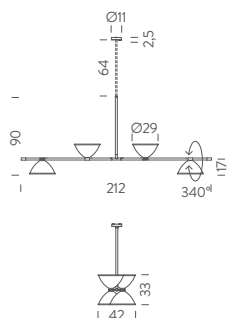


For the Casa de Vidro, a symbolic project of Brazilian modernist architecture, Lina Bo Bardi designed in 1950 LBB01, a paradigm in the world of lighting. An essential and geometric design in which lines and volumes touch and intersect, in total continuity with the design style of the house in São Paulo. The telescopic stem and 360° adjustable diffusers in black painted aluminium allow direct and indirect lighting, while the interior finish is matt white.

- IT Per la Casa de Vidro, progetto-simbolo dell'architettura brasiliana modernista, Lina Bo Bardi disegna nel 1950 LBB01, un paradigma nel mondo dell'illuminazione. Un design essenziale e geometrico in cui linee e volumi si toccano e si intersecano, in totale continuità con lo stile progettuale della casa a San Paolo. Lo stelo telescopico e i diffusori orientabili a 360° in alluminio verniciato nero consentono un'illuminazione diretta e indiretta, mentre la finitura interna è bianca opaca.
- FR Pour la Casa de Vidro, projet emblématique de l'architecture moderniste brésilienne, Lina Bo Bardi a conçu en 1950 LBB01, un paradigme dans le monde de l'éclairage. Un design essentiel et géométrique dans lequel les lignes et les volumes se touchent et s'entrecroisent, en totale continuité avec le style de la maison de São Paulo. La tige télescopique et les diffuseurs réglables à 360° en aluminium peint en noir permettent un éclairage direct et indirect, tandis que la finition intérieure est blanche mate.
- DE Für das Casa de Vidro, ein beispielhaftes Projekt der brasilianischen Moderne, entwarf Lina Bo Bardi im Jahr 1950 die Leuchte LBB01 – ein Paradigma in der Welt der Beleuchtung. Das Design ist essenziell und geometrisch, wobei sich Linien und Volumina in vollkommener Harmonie mit dem architektonischen Stil des Hauses in São Paulo berühren und überschneiden. Die Teleskopstange und die um 360° verstellbaren Diffusoren aus schwarz lackiertem Aluminium ermöglichen eine direkte und indirekte Beleuchtung. Die Oberfläche des inneren Reflektors ist mattweiß.

LBB01 finishes

black



LBB01

version	total power	source	voltage	lum. flux	CCT	switching	finish	code
	4x60W	4xE27	230V				black	LBB LNN 21
<i>note</i> IP20, Emission: diffused/direct, Min/Max height: 90/154cm, Black RAL9005, whitewash inside the diffusers, orientable diffuser 340°								

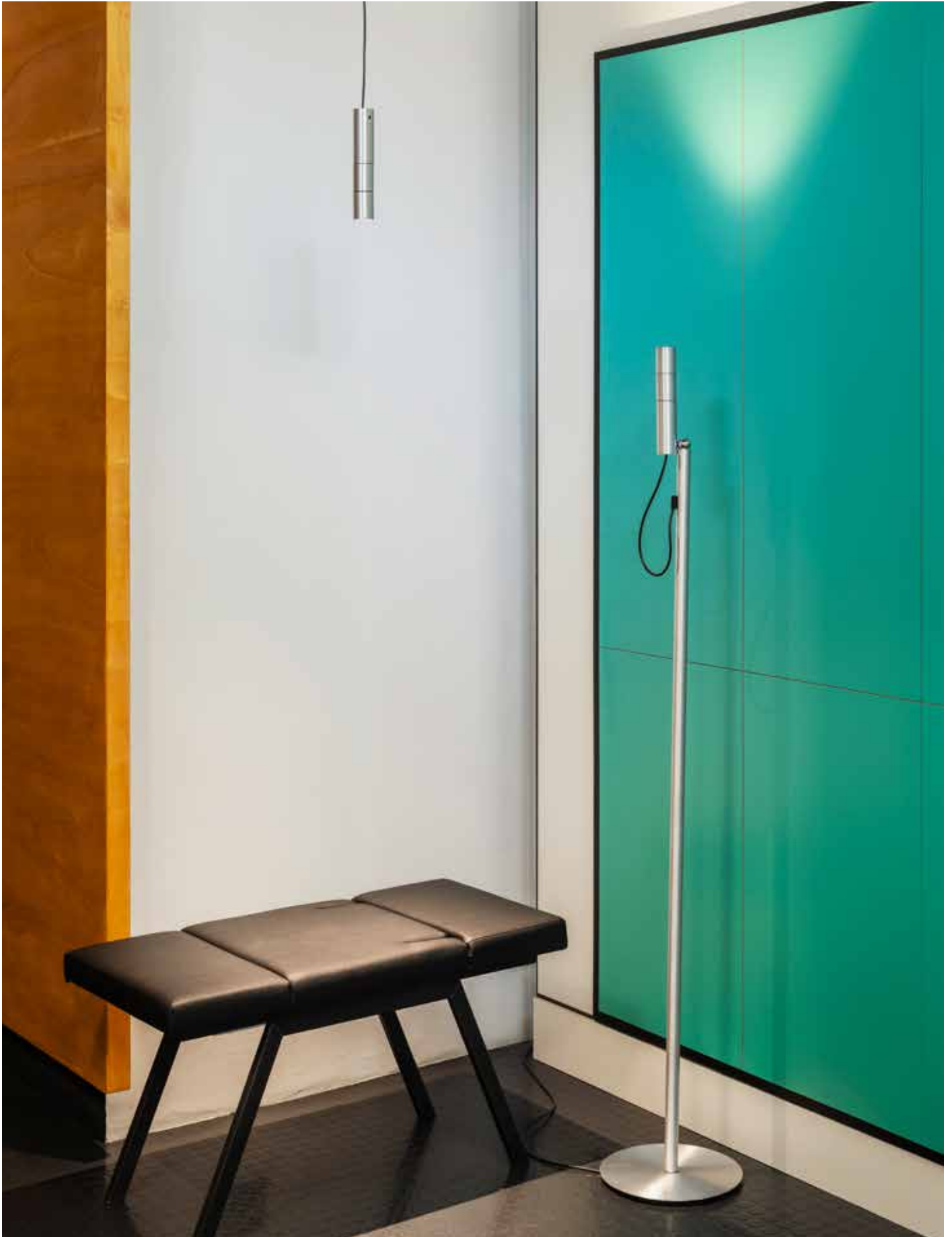


Available

Type Collection

Guillaume Bloget





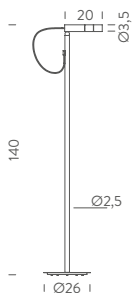
Type represents a sophisticated and technical object that brings the most advanced research in optics and dimming control into the domestic environment. Designed for spot lighting, a simple hand gesture can orient the light, vary the intensity and adjust the beam angle. A magnetic spherical joint swivels the spot, providing significant adjustments.

- IT Oggetto sofisticato e tecnico che porta nell'ambiente domestico le più avanzate ricerche nel campo dell'ottica e del controllo della luminosità. Type è stata progettata per un'illuminazione spot: con un semplice gesto della mano è possibile orientare la luce, variare l'intensità e regolare l'angolo del fascio luminoso. Uno snodo sferico magnetico fa ruotare lo spot, consentendo notevoli possibilità di orientamento.
- FR Objet sophistiqué et technique qui apporte à l'espace domestique la recherche la plus avancée dans le domaine de l'optique et du contrôle de la luminosité. Type a été conçu pour l'éclairage ponctuel: d'un simple geste de la main, il est possible de diriger la lumière, de varier l'intensité et d'ajuster l'angle du faisceau lumineux. Une articulation magnétique sphérique fait pivoter le spot, permettant des possibilités d'orientation considérables.
- DE Ein hochentwickeltes und technologisches Produkt, das die fortschrittlichste Forschung auf dem Gebiet der Optik und der Lichtsteuerung in die häusliche Umgebung bringt. Type ist für die Spot-Beleuchtung konzipiert: Mit einer einfachen Handbewegung kann man das Licht lenken, die Lichtstärke variieren und den Winkel des Lichtstrahls einstellen. Ein magnetisches Kugelgelenk ermöglicht die Drehung des Spots und damit umfangreiche Ausrichtungsmöglichkeiten.

Type finishes

aluminum satin

black



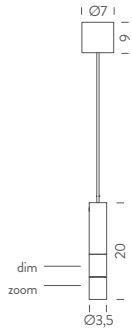
TYPE READING

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	8W	LED board	110-240V	467lm*	2700K	dim and zoom on board	aluminum satin	TYP LSN 21
					3000K	dim and zoom on board	aluminum satin	TYP LSN 22
	8W	LED board	110-240V	467lm*	2700K	dim and zoom on board	black	TYP LNN 21
					3000K	dim and zoom on board	black	TYP LNN 22

note CRI 90, IP20, cable length 2m, 360° magnetic rotation, *nominal flux, 15-60° optic, , black RAL 9005

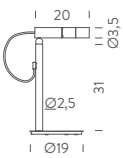
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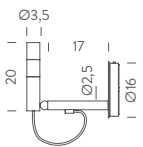
TYPE PENDANT

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	8W	LED board	110-240V	467lm*	2700K	dim and zoom on board	aluminum satin	TYP LSN 51
					3000K	dim and zoom on board	aluminum satin	TYP LSN 52
	8W	LED board	110-240V	467lm*	2700K	dim and zoom on board	black	TYP LNN 51
					3000K	dim and zoom on board	black	TYP LNN 52
<i>note</i>	CRI 90, IP20, cable length 2,5m, 15-60° optic, *nominal flux							<i>Available</i>



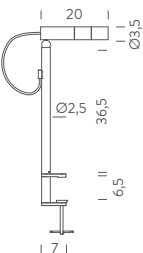
TYPE TABLE

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	8W	LED board	110-240V	467lm*	2700K	dim and zoom on board	black	TYP LNN 11
					3000K	dim and zoom on board	black	TYP LNN 12
	8W	LED board	110-240V	467lm*	2700K	dim and zoom on board	aluminum satin	TYP LSN 11
					3000K	dim and zoom on board	aluminum satin	TYP LSN 12
<i>note</i>	CRI 90, IP20, cable length 1,5m, 15-60° optic, *nominal flux							<i>Available from September</i>



TYPE WALL

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	8W	LED board	110-240V	467lm*	2700K	dim and zoom on board	black	TYP LNN 31
					3000K	dim and zoom on board	black	TYP LNN 32
	8W	LED board	110-240V	467lm*	2700K	dim and zoom on board	aluminum satin	TYP LSN 31
					3000K	dim and zoom on board	aluminum satin	TYP LSN 32
<i>note</i>	CRI 90, IP20, 15-60° optic, *nominal flux							<i>Available from September</i>



TYPE CLAMP

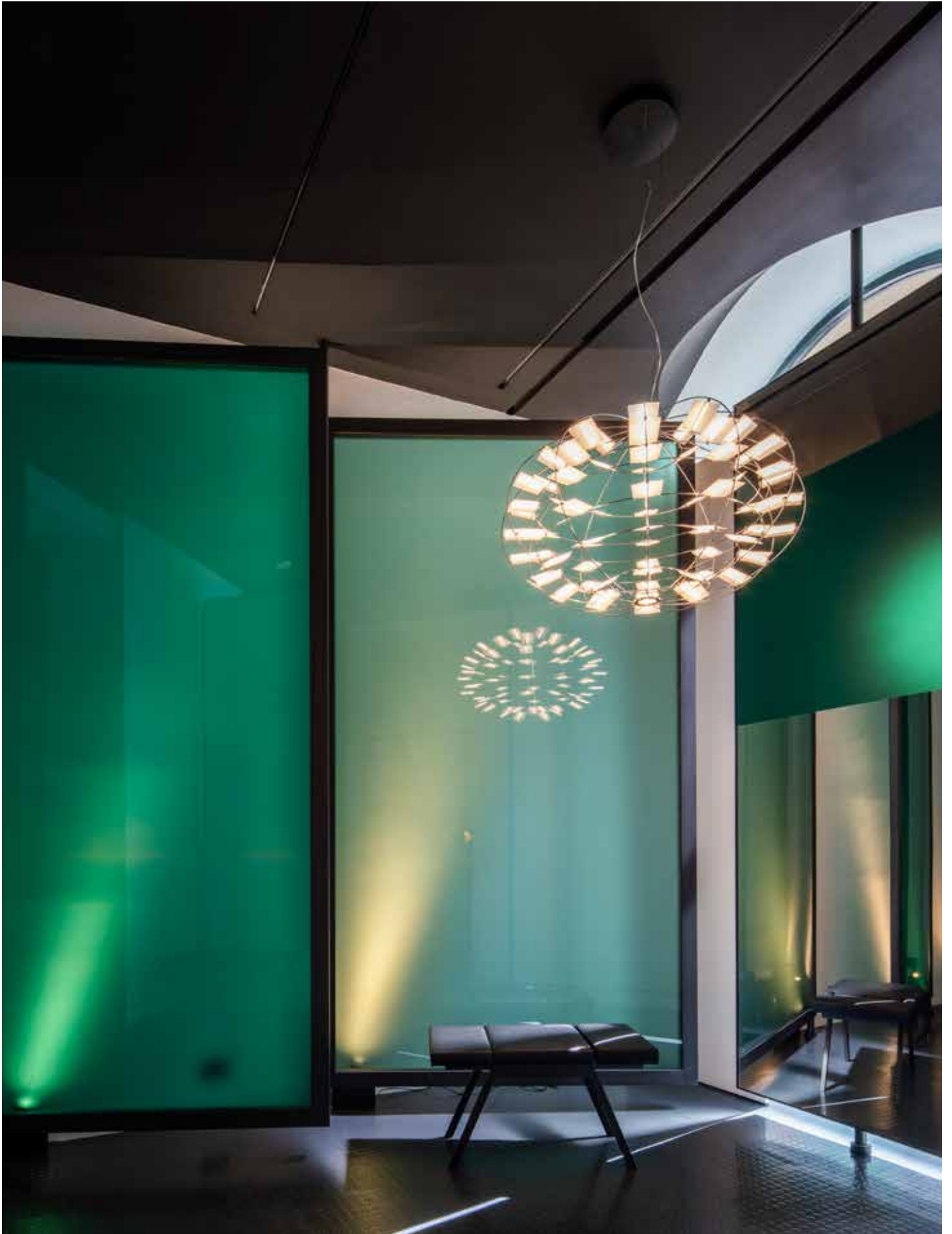
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	8W	LED board	110-240V	467lm*	2700K	dim and zoom on board	black	TYP LNN 13
					3000K	dim and zoom on board	black	TYP LNN 14
	8W	LED board	110-240V	467lm*	2700K	dim and zoom on board	aluminum satin	TYP LSN 13
					3000K	dim and zoom on board	aluminum satin	TYP LSN 14
<i>note</i>	CRI 90, IP20, cable length 1,5m, 15-60° optic, *nominal flux, max clamp opening 6,5cm							<i>Available from September</i>



Chloris

Arihiro Miyake



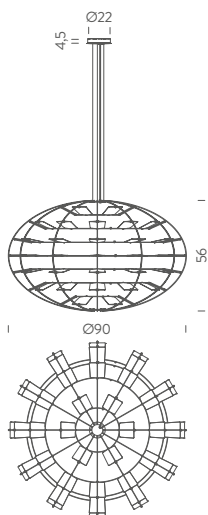


Comprehension and prediction of future technologies are the driving themes behind Chloris, a two-year research project by Arihiro Miyake. A pendant lamp which explores the paradigm of atmospheric design. Framed by a conducting structure, single LED sources are embedded in polycarbonate diffusers, dispersing in the air like floating.

- IT Interpretazione e previsione delle tecnologie future sono i temi alla base di Chloris, un progetto di ricerca biennale di Arihiro Miyake. Una lampada a sospensione che esplora il paradigma del design atmosferico. Incorniciate da una struttura conduttiva, singole sorgenti LED sono inserite in diffusori di policarbonato, fluttuando nell'aria.
- FR Interprétation et prédiction des technologies futures sont les thèmes que sous-entendent Chloris, un projet de recherche de deux ans mené par Arihiro Miyake. Une lampe suspendue qui explore le paradigme du design atmosphérique. Encadrées par une structure conductrice, des sources LED individuelles sont intégrées dans des diffuseurs en polycarbonate, flottant dans l'air.
- DE Die Interpretation und Vorhersage von Zukunftstechnologien bilden die Grundlage von Chloris, einem zweijährigen Forschungsprojekt von Arihiro Miyake. Es handelt sich um eine Pendelleuchte, die das Paradigma des atmosphärischen Designs durchläuft. Die einzelnen LED-Lichtquellen sind in Polycarbonat-Diffusoren eingebettet und schweben in der Luft, umrahmt von einer leitfähigen Struktur.

Chloris finishes

nickel/white



CHLORIS Arihiro Miyake

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	90W	LED board	110-240V		DTW 2500K / 3000K		nickel/white	CHL LGD 51
note		IP20, cable length 2,5m, Emission: diffused, CRI 90						Available from October



Lorosae

Álvaro Siza





For his solo exhibition at the Basilica Palladiana in Vicenza, Álvaro Siza designed *Lorosae*. A timeless design from 1999, featuring translucent glass in different pure and brilliant finishes, while the white inner part of the diffuser preserves the natural colour of the light.

IT Per la sua mostra personale alla Basilica Palladiana di Vicenza, Álvaro Siza progetta *Lorosae*. Un design senza tempo datato 1999, caratterizzato da vetro traslucido in differenti finiture pure e brillanti, mentre la parte interna bianca del diffusore preserva il colore naturale della luce.

FR Pour son exposition personnelle à la Basilica Palladiana de Vicenza, Álvaro Siza a conçu *Lorosae*. Un design intemporel datant de 1999, avec du verre translucide dans différentes finitions pures et brillantes, tandis que la partie intérieure blanche du diffuseur préserve la couleur naturelle de la lumière..

DE Anlässlich seiner Einzelausstellung in der Basilica Palladiana in Vicenza entwarf Álvaro Siza *Lorosae*. Ein zeitloses Design aus dem Jahr 1999 mit durchscheinendem Glas in verschiedenen reinen und glänzenden Ausführungen, wobei der weiße Innenteil des Diffusors die natürliche Farbe des Lichts bewahrt.

Lorosae glass finishes

Jasmine white

Ocean blu

Sorrento yellow

Sicilian orange

Rosemary green





LOROSAE Ø20 Álvaro Siza

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E27 LED/HALO/FLUO	230V			dimmmable according to bulb	jasmine white	LOR EWW 51
							ocean blu	LOR EWB 51
							sorrento yellow	LOR EWG 51
							sicilian orange	LOR EWA 51
							rosemary green	LOR EWV 51

note IP20, cable length 2,5m, Emission: diffused/direct

Prices without bulb

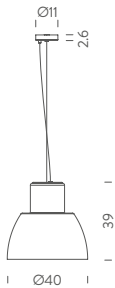


LOROSAE Ø30 Álvaro Siza

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E27 LED/HALO/FLUO	230V			dimmmable according to bulb	jasmine white	LOR EWW 52
							ocean blu	LOR EWB 52
							sorrento yellow	LOR EWG 52
							sicilian orange	LOR EWA 52
							rosemary green	LOR EWV 52

note IP20, cable length 2,5m, Emission: diffused/direct

Prices without bulb



LOROSAE Ø40 Álvaro Siza

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E27 LED/HALO/FLUO	230V			dimmmable according to bulb	jasmine white	LOR EWW 53
							ocean blu	LOR EWB 53
							sorrento yellow	LOR EWG 53
							sicilian orange	LOR EWA 53
							rosemary green	LOR EWV 53

note IP20, cable length 2,5m, Emission: diffused/direct

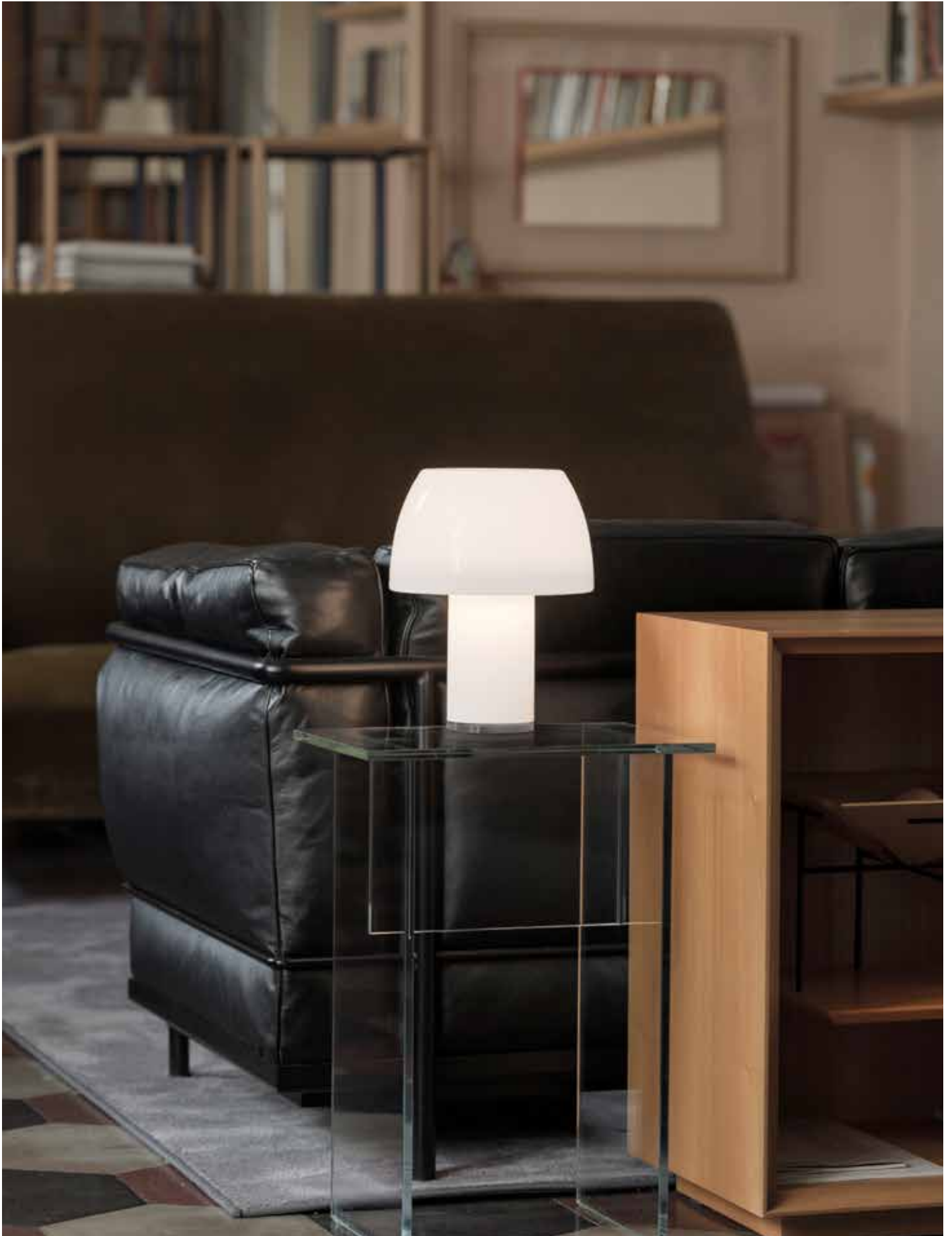
Prices without bulb



Lorosae Table

Álvaro Siza





Inspired by a trip by Álvaro Siza to East Timor, area of a Portuguese colony in East Asia known as Timor Loro Sae, Lorosae denotes the place where the sun rises. Through the translucent glass in different pure and brilliant finishes, Lorosae battery lamp is a rechargeable, battery-powered design that spreads a diffused light and expresses a direct connection to the country, its culture and geographical location.

- IT Ispirata da un viaggio di Álvaro Siza a Timor Est, area di una colonia portoghese in Asia orientale conosciuta come Timor Loro Sae, Lorosae indica il luogo in cui sorge il sole. Attraverso il vetro traslucido in diverse finiture pure e brillanti, Lorosae battery è un progetto ricaricabile e a batteria, che irradia una luce diffusa ed esprime un legame diretto con il Paese, la sua cultura e la sua posizione geografica.
- FR Inspirée par un voyage d'Álvaro Siza au Timor oriental, région d'une ancienne colonie portugaise en Asie orientale connue sous le nom de Timor Loro Sae, Lorosae signifie l'endroit où le soleil se lève. Grâce à son verre translucide aux différentes finitions pures et brillantes, Lorosae battery est un design rechargeable, alimenté par des piles, qui émet une lumière diffuse et exprime un lien direct avec le pays, sa culture et sa situation géographique.
- DE Inspiriert von einer Reise des Architekten Álvaro Siza nach Osttimor, dem Gebiet der ehemaligen portugiesischen Kolonie in Ostasien, bekannt als Timor Loro Sae, was „Lorosae“ bedeutet – der Ort, an dem die Sonne aufgeht. Die Lorosae Akkulampe zeichnet sich durch transluzentes Glas in verschiedenen Farben aus und ist ein wieder aufladbares, akkubetriebenes Lichtobjekt, das eine direkte Verbindung zu dem Land, seiner Kultur und seiner geografischen Lage herstellt.

Lorosae glass finishes

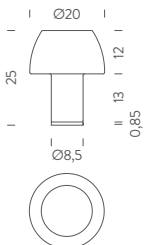
Jasmine white

Ocean blu

Sorrento yellow

Sicilian orange

Rosemary green



LOROSAE TABLE

version	total power	source	voltage	lum. flux	CCT	switching	finish	code
	3,6W	LED board	5V	380lm	2700K	dimnable touch on board	jasmine white	LOR LWW 11
							ocean blu	LOR LWB 11
							sorrento yellow	LOR LWG 11
							sicilian orange	LOR LWA 11
							rosemary green	LOR LWV 11

note IP54, Emission: diffused, CRI 90, equipped with USB-C socket, cable included, rechargeable, min 5h MAX 15h battery life, 4,5h charging time

Available from September

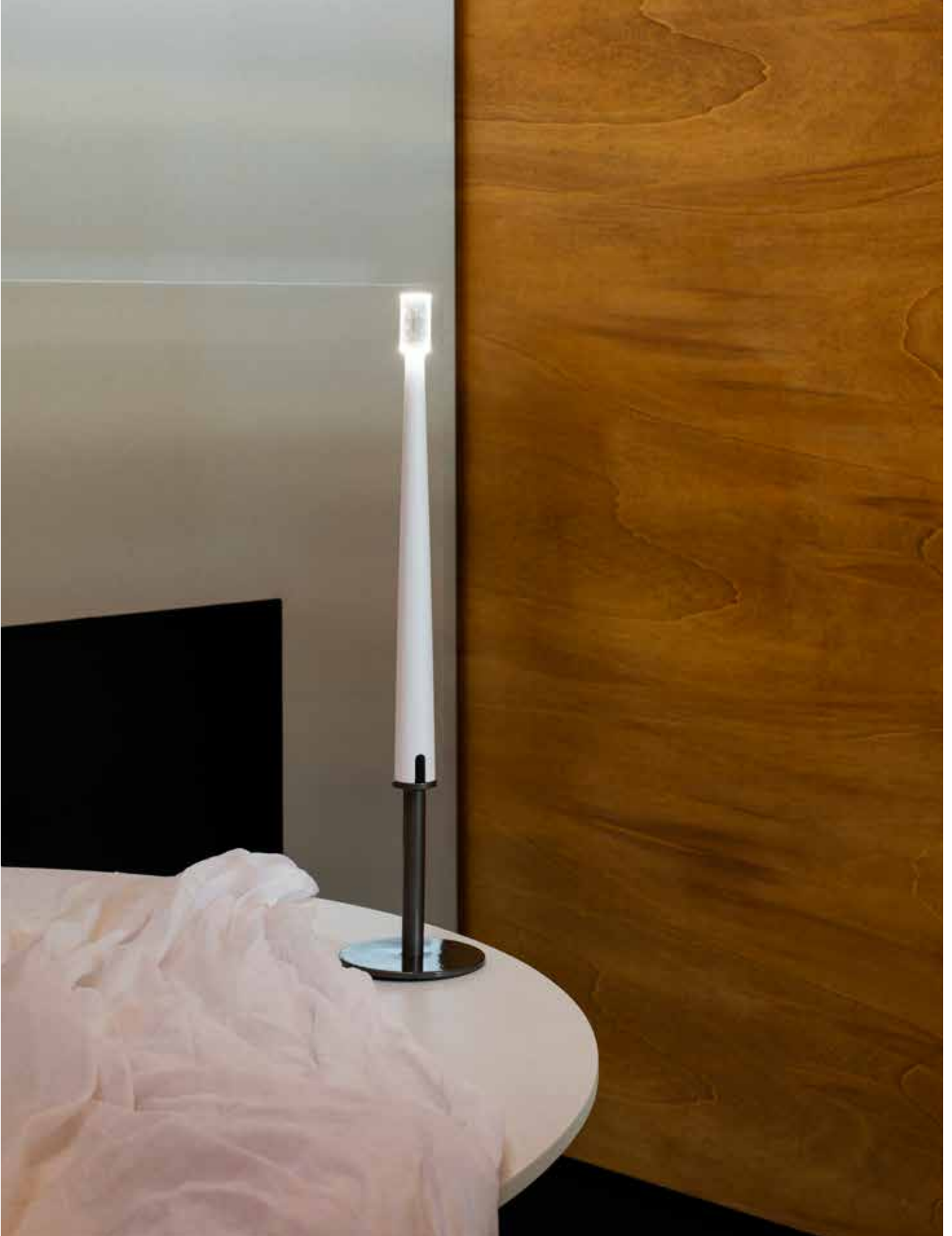


Sorrento

Valerio Sommella







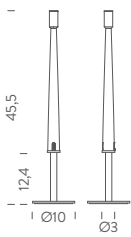
Sorrento is a portable and rechargeable table lamp. An object that goes beyond the limits of perception, bringing the archetype of the candle holder into the present. A metal base supports one or three slender aluminium stems, the transparent methacrylate diffuser visually evokes the flame of a candle while emitting indirect light. Dimmable in three steps for an autonomy of up to 15 hours.

- IT Sorrento è una lampada da tavolo portatile e ricaricabile. Un oggetto che supera i limiti della percezione, trasportando l'archetipo del candelabro nel presente. Una base in metallo sorregge uno o tre steli slanciati in alluminio, i diffusori in metacrilato trasparente evocano visivamente la fiamma di una candela e illuminano indirettamente il piano. Dimmerabile in tre fasi e con autonomia fino a 15 ore..
- FR Sorrento est une lampe de table portable et rechargeable. Un objet qui dépasse les limites de la perception, transportant l'archétype du candélabre dans le présent. Une base métallique soutient une ou trois fines tiges en aluminium, les diffuseurs en méthacrylate transparent évoquent visuellement la flamme d'une bougie et éclairent indirectement le plateau de la table. Gradable en trois étapes et d'une durée de vie de 15 heures.
- DE Sorrento ist eine mobile und wiederaufladbare Tischleuchte, die die Grenzen der Wahrnehmung überschreitet und den Ursprung des Kerzenhalters in die Gegenwart holt. Ein Metallsockel trägt eine oder drei schlanke Aluminiumstiele, während der transparente Methacrylatdiffusor visuell an eine Kerzenflamme erinnert und indirektes Licht abgibt. Die Leuchte ist in drei Stufen dimmbar und bietet eine Brenndauer von bis zu 15 Stunden.

Sorrento finishes

black + grey base

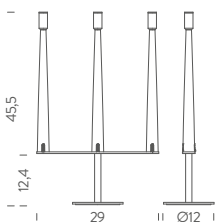
white + grey base



SORRENTO 1X

version	total power	source	voltage	lum. flux	CCT	switching	finish	code
	1,8W	LED board	5V			dimmmable on board	black + grey base	SRT LDN 11
							white + grey base	SRT LDW 11

note IP20, Emission: diffused/indirect, CRI 90, equipped with USB-C socket, cable included, rechargeable, min 5h MAX 15h battery life, 4,5h charging time, white RAL 9003, black RAL 9005 Available from September



SORRENTO 3X

version	total power	source	voltage	lum. flux	CCT	switching	finish	code
	5,4W	LED board	5V			dimmmable on board	black + grey base	SRT LDN 13
							white + grey base	SRT LDW 13

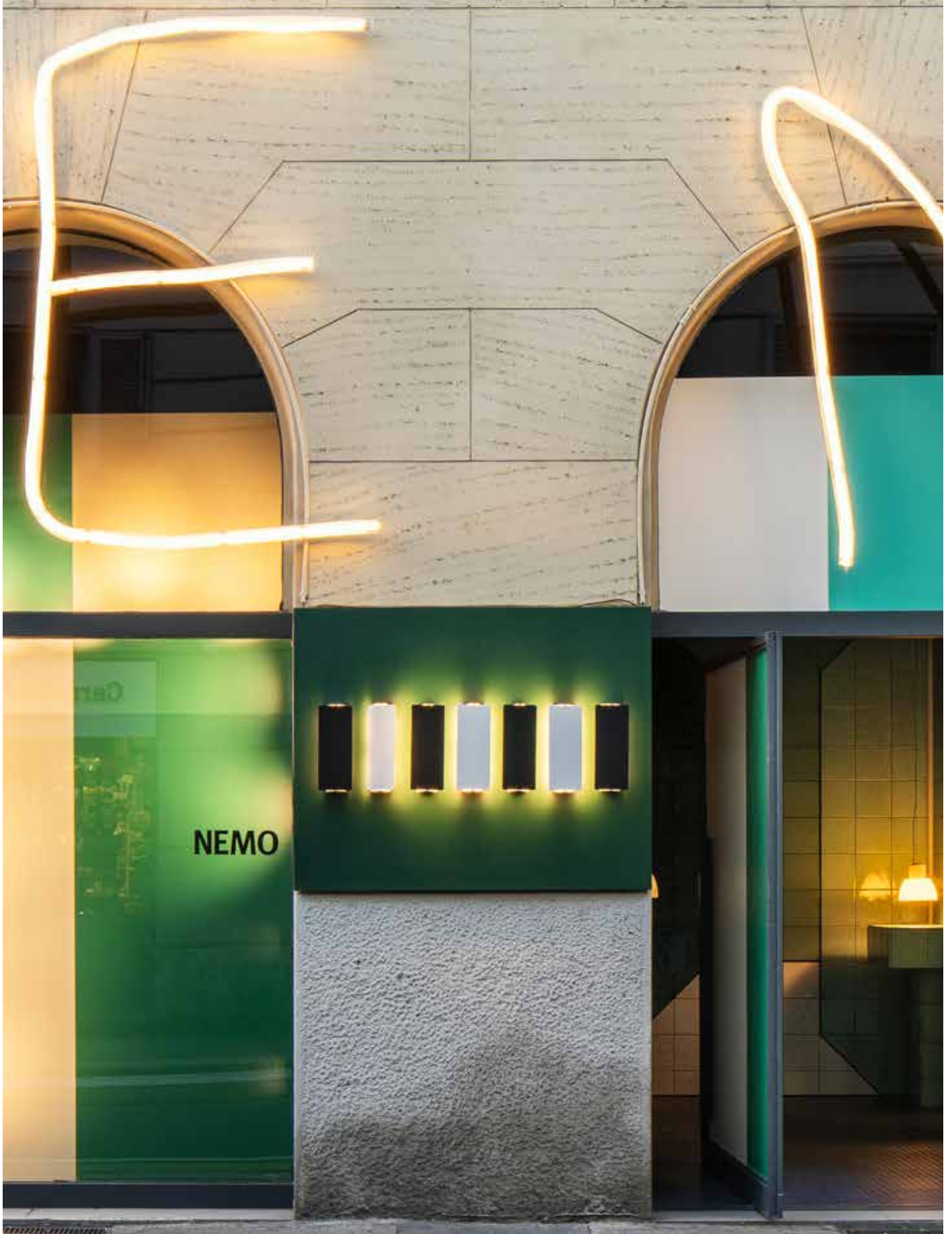
note IP20, Emission: diffused/indirect, CRI 90, equipped with USB-C socket, cable included, rechargeable, min 5h MAX 15h battery life, 4,5h charging time, white RAL 9003, black RAL 9005 Available from September



Applique à Volet Pivotant Outdoor

Charlotte Perriand





The outdoor version of the legendary applique by Charlotte Perriand now enrich Nemo's catalogue. Designed in 1962 for her mountain chalet in Méribel in the French Alps, Applique à Volet Pivotant feature an aluminum adjustable volet and a metal structure. Indirect light output towards the wall and orientable flood beam.

IT La versione outdoor della leggendaria applique di Charlotte Perriand arricchisce ora il catalogo di Nemo. Progettata nel 1962 per il suo chalet di montagna a Méribel, nelle Alpi francesi, l'Applique à Volet Pivotant è caratterizzata da un volet regolabile in alluminio e da una struttura in metallo. Emissione di luce indiretta verso la parete e fascio luminoso orientabile.

FR La version outdoor de la légendaire applique de Charlotte Perriand vient enrichir le catalogue de Nemo. Dessinée en 1962 par Charlotte Perriand pour son chalet de montagne à Méribel dans les Alpes françaises. Famille d'appliques de forme simple avec volet orientable en aluminium et structure en métal. La lampe émet une lumière indirecte vers le mur et le faisceau peut être orienté à volonté.

DE Die Outdoor-Version der legendären Applique von Charlotte Perriand bereichert nun den Katalog von Nemo. Aus dem Originalentwurf 1962 von Charlotte Perriand für die Beleuchtung ihres Chalets in den Bergen in Méribel in den französischen Alpen, ist im Laufe der Zeit eine Familie Wandleuchten mit einfachen und farbenfrohen Formen entstanden. Verstellbarer Diffusor „Volet“ aus Aluminium und Struktur aus Metall. Die Leuchte strahlt indirektes Licht zur Wand ab und der Lichtstrahl kann beliebig ausgerichtet werden.

Applique à Volet Pivotant Outdoor finishes

Black anodized



Natural anodized



White



Red



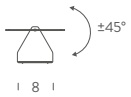
Yellow



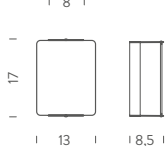
Blue



Polished inox



APPLIQUE À VOLET PIVOTANT LED OUTDOOR

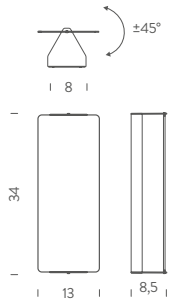


version	total power	source	voltage	lum. flux	CCT	switching	finish	code
	10W	LED board	110-240V	235lm	3000K	dimmmable TRIAC	black anodized	AVP LWN 34
							natural anodized	AVP LWD 34
							white	AVP LWW 34
							red	AVP LWR 34
							yellow	AVP LWG 34
							blue	AVP LWB 34
							polished inox	AVP LWH 34

note CRI 85, IP55, white body, white RAL 9003, red RAL 3002, yellow RAL 1033, blue RAL 5002

Available from September



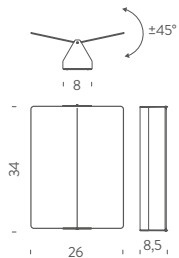


APPLIQUE À VOLET PIVOTANT DOUBLE LED OUTDOOR

<i>version</i>	<i>max power</i>	<i>source</i>	<i>voltage</i>	<i>lum. flux</i>	<i>CCT</i>	<i>switching</i>	<i>finish</i>	<i>code</i>
	20W	LED board	110-240V	585lm	3000K	dimnable TRIAC	black anodized	AVP LWN 36
							natural anodized	AVP LWD 36
							white	AVP LWW 36
							red	AVP LWR 36
							yellow	AVP LWG 36
							blue	AVP LWB 36
							polished inox	AVP LWH 36

note CRI 85, IP55, white body, white RAL 9003, red RAL 3002, yellow RAL 1033, blue RAL 5002

Available from September



APPLIQUE À VOLET PIVOTANT PLIÉ LED OUTDOOR

<i>version</i>	<i>max power</i>	<i>source</i>	<i>voltage</i>	<i>lum. flux</i>	<i>CCT</i>	<i>switching</i>	<i>finish</i>	<i>code</i>
	20W	LED board	110-240V	826lm	3000K	dimnable TRIAC	black anodized	AVP LWN 35
							natural anodized	AVP LWD 35
							white	AVP LWW 35
							red	AVP LWR 35
							yellow	AVP LWG 35
							blue	AVP LWB 35

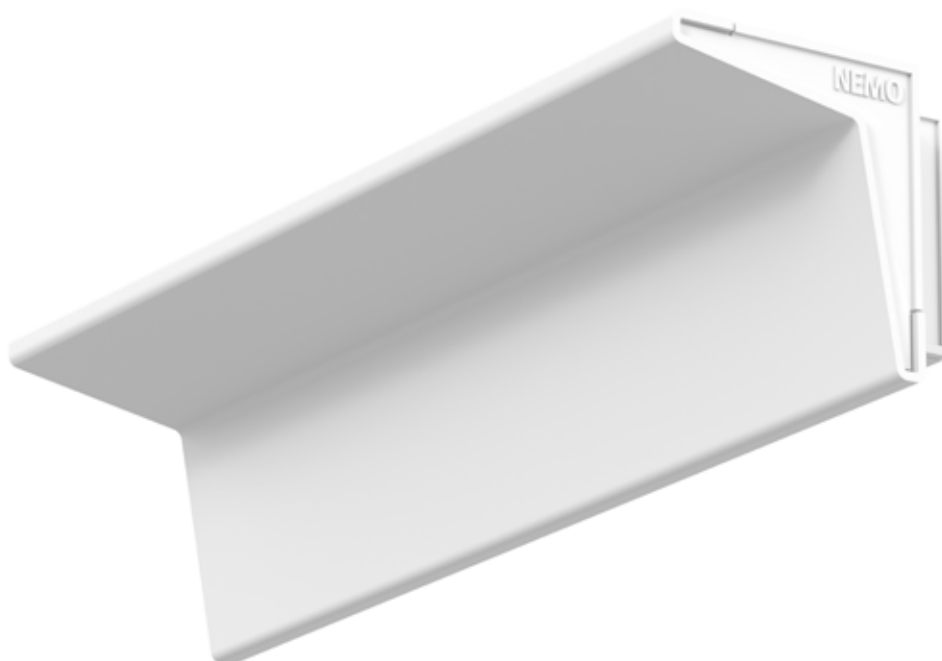
note CRI 85, IP55, white body, white RAL 9003, red RAL 3002, yellow RAL 1033, blue RAL 5002

Available from September



Zena

Roberto Paoli





The clean silhouette of Zena is the result of a rigorous research of geometrical design that leads to the conception of an essential and powerful artefact featuring significant lighting performances. Zena represents a revolution in the world of wall lamps, a contemporary experiment that transforms the wall lamp from a traditionally static object into a dynamic and sophisticated element, an important synthesis of lightness, power and comfort. Zena features a recyclable aluminium extrusion.

IT L'essenzialità di Zena è il risultato di un attento studio di ricerca geometrica, che ha generato un oggetto essenziale e potente con importanti prestazioni luminose. Zena rappresenta una rivoluzione nel mondo delle lampade a parete, un esperimento contemporaneo che trasforma l'appliche da oggetto tradizionalmente statico in elemento dinamico e sofisticato, un'importante sintesi tra obiettivi di leggerezza, potenza e fruibilità. Zena è realizzata da un estruso in alluminio riciclabile.

FR L'essentialité de Zena est le résultat d'une étude minutieuse de recherche géométrique qui a généré un objet essentiel et puissant avec des performances d'éclairage importantes. Zena représente une révolution dans le monde des appliques murales, une expérience contemporaine qui transforme l'applique murale d'un objet traditionnellement statique en un élément dynamique et sophistiqué, une synthèse importante entre les objectifs de légèreté, de puissance et de confort. Zena est fabriquée à partir d'un extrudé d'aluminium recyclable.

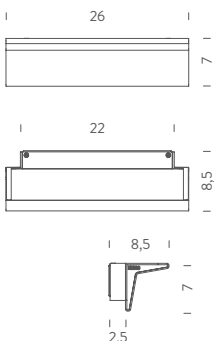
DE Die essentielle Silhouette von Zena ist das Ergebnis einer rigorosen Forschung im Bereich des geometrischem Designs, die zur Schaffung eines charakteristischen und leistungsstarken Lichtobjekts geführt hat, das eine bedeutende Lichtleistung aufweist. Zena stellt eine Revolution in der Welt der Wandleuchten dar, ein zeitgenössisches Experiment, das die Wandleuchte von einem traditionell statischen zu einem dynamischen und raffinierten Element macht, eine wichtige Synthese aus Leichtigkeit, Leistung und Komfort. Zena besteht aus recyceltem Aluminium.

Zena finishes

Black



White



ZENA

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
IP20	30W	LED board	230V	3000lm	2700K	dimmable TRIAC	white	ZEN LW2 31
							black	ZEN LN2 31
							white	ZEN LWW 31
							black	ZEN LNW 31
IP44	30W	LED board	230V	3000lm	2700K	dimmable TRIAC	white	ZEN LW2 33
							black	ZEN LN2 33
							white	ZEN LWW 33
							black	ZEN LNW 33

note CRI 85, white RAL 9003, black RAL 9005

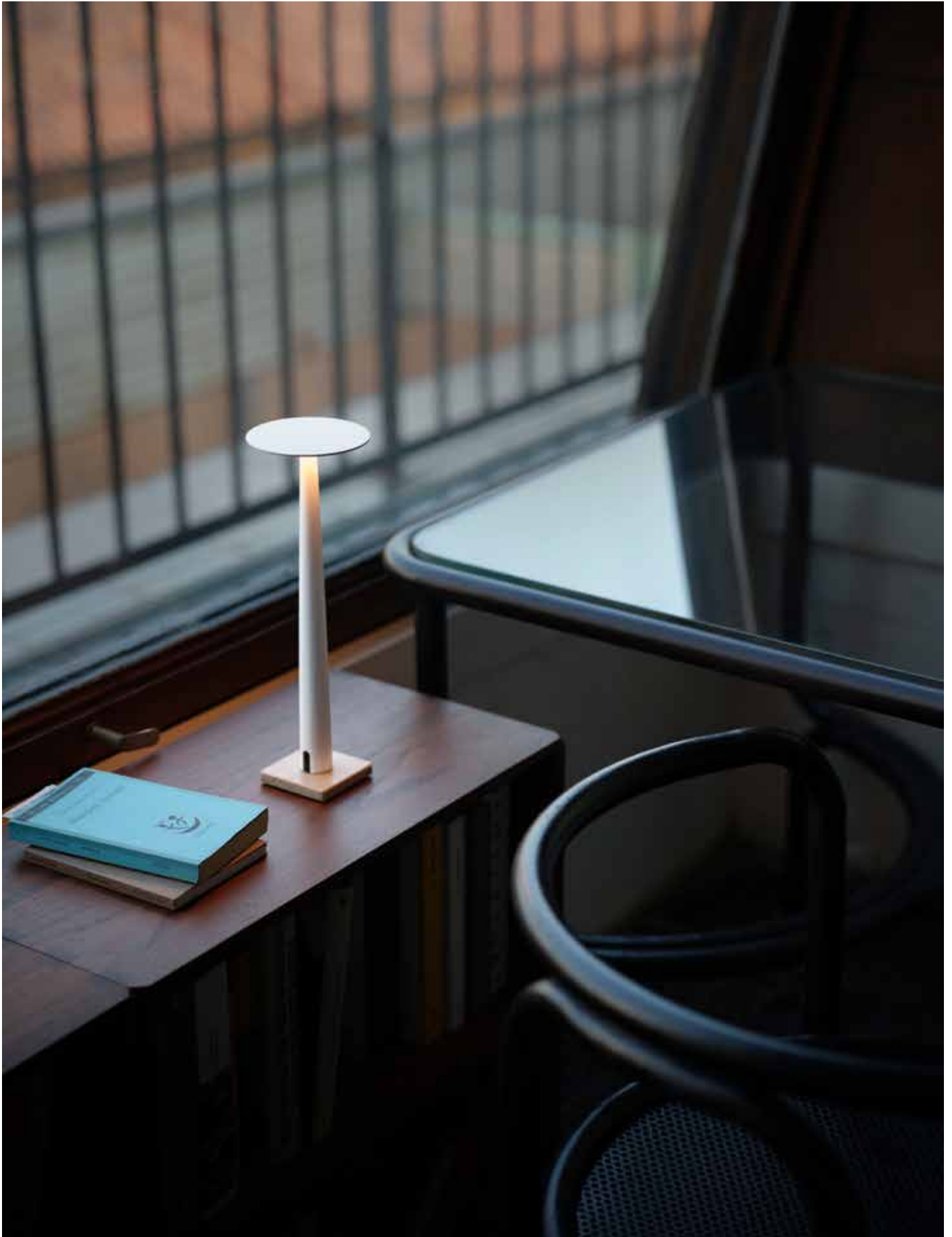
Available



Portofino

Valerio Sommella







Portofino is a slim, sleek and lightweight table lamp. Portable and rechargeable. A contemporary and versatile design. The result of a process guided by the redefinition of product architecture, the redistribution of components and their optimisation in terms of volume and efficiency. Made of aluminium and in a more elegant version with a marble base in different essences.

- IT Portofino è una lampada da tavolo sottile, slanciata e leggera. Portatile e ricaricabile. Un progetto contemporaneo, dall'utilizzo versatile. Frutto di un percorso guidato dalla ridefinizione dell'architettura del prodotto, dalla ridistribuzione dei componenti e dalla loro ottimizzazione in termini di volume ed efficienza. Realizzata in alluminio, e in una versione più elegante con una base in marmo in diverse essenze.
- FR Portofino est une lampe de table fine, élégante et légère. Portable et rechargeable. Un design contemporain pour une utilisation polyvalente. Le résultat d'un processus guidé par la redéfinition de l'architecture du produit, la redistribution des composants et leur optimisation en termes de volume et d'efficacité. Réalisée en aluminium, et dans une version plus élégante avec une base en marbre dans différentes essences.
- DE Portofino ist eine schlanke, elegante und leichte Tischleuchte. Tragbar und wiederaufladbar. Ein zeitgemäßes Design mit vielseitigen Einsatzmöglichkeiten. Das Ergebnis eines Prozesses, der von der Neudefinition der Produktarchitektur, der Neuaufteilung der Komponenten und ihrer Optimierung in Bezug auf Volumen und Effizienz geleitet wurde. Hergestellt aus aluminium und in einer eleganteren Version mit einem Marmorsockel in verschiedenen Essenzen.

Portofino finishes

STANDARD

White



Black



Pastel blue



Emerald green



MARBLE

White + Travertino



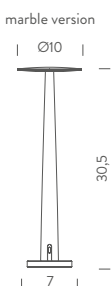
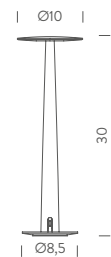
Black + Sahara Noir



Pastel blue + Blue Portofino



Emerald green + Green Guatemala



PORTOFINO

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
Standard	1,8W	LED board	5V	190lm	2700K	dimmable on board	white	POR LWW 11
							black	POR LNN 11
							pastel blue	POR LBB 11
							emerald green	POR LVV 11
Marble	1,8W	LED board	5V	190lm	2700K	dimmable on board	white/travertino	POR LWW 12
							black/sahara noir	POR LNN 12
							pastel blue/blue portofino	POR LBB 12
							emerald green/green guatemala	POR LVV 12

note CRI 90, IP20, equipped with USB-C socket, cable included, rechargeable, 5h battery life, 4,5h charging time, white RAL 9003, black RAL 9005, pastel blue RAL 5024, emerald green RAL 6005

Available



NEMO HEAD OFFICE

Viale Monza, 16
Sovico (MB), 20845
Italy
Tel +39 0362 166 050 0
info@nemolighting.com

NEMO USA

625 Jersey Avenue, Unit 7
New Brunswick - NJ, 08901
USA
Tel 800 734 5858
usa@nemolighting.com
nemolighting.com/usa/

NEMO SHOWROOM MONFORTE

Corso Monforte, 19/A
Milan, 20122
Italy
Tel +39 02 970 703 40
monforte@nemolighting.com

NEMO GALERIE PARIS

44, Rue du Bac
Paris, 75007
France
Tel +33 (0) 1 486 318 42
ruedubac@nemolighting.fr

NEMO COPENHAGEN

Store Kongensgade 118
1264 København
Denmark
Tel +39 327 49 05 112
francesco.capasso@nemolighting.com

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