



DECORATIVE

23

Decorative



LIGHTING
COLLECTION
2023

Decorative

LINEA LIGHT GROUP

Von der Gründung im Jahr 1985 bis heute ist Linea Light Group gewachsen und wurde zu einem der wichtigsten Player für die technische und dekorative Beleuchtung. Dank einer stetigen und kontinuierlichen formalen und technologischen Forschung des Konzerns bestehen und beeinflussen sich diese beiden Konzepte gegenseitig.

Durch die jüngste Akquisition der historischen Marke Stilnovo, die für ihre innovativen und experimentellen Produkte bekannt ist, erweitert sich das Dekorangebot von Linea Light Group. Von Stilnovo haben wir Leuchtgegenstände übernommen, die von Ettore Sottsass, De Pas D'urbino Lomazzi und Joe Colombo designed wurden. Diese Stilikonen haben wir neue Lampen hinzugefügt, die völlig im Unternehmen entwickelt wurden. Die Akquisition rundet die Kollektion Decòrative ab, die aus Produkten mit starkem Charakter und starker szenischer Präsenz besteht.

Gleichzeitig bewahrt Linea Light Group mit der Marke i-LèD seine Leadership in der professionellen Beleuchtung, die als eine der wichtigsten Erneuerungen im LED-Bereich gilt. Seit 2019 sind wir mit spezifischen Produkten auch im Segment Urban & Industrial Lighting vertreten und konnte somit seine Präsenz auf dem Markt der technischen Beleuchtung mit effizienten und innovativen Produkten verstärken. Die Vollständigkeit der Kataloge ermöglicht es Linea Light Group in unterschiedlichen Verkaufskanälen präsent und aktiv zu sein und jeden Kunden auf optimale und rasche Weise zu beliefern. Präzision, Schnelligkeit und Zuverlässigkeit sind die Merkmale, die seit jeher Linea Light Group auszeichnen.

Desde su fundación en 1985, Linea Light Group ha crecido hasta convertirse y ser reconocido como uno de los principales actores en la iluminación técnica y decorativa. Estas dos almas coexisten y se alimentan mutuamente, gracias a la constante y continua investigación formal y tecnológica del Grupo.

Con la reciente adquisición de la histórica marca Stilnovo, famosa por sus productos innovadores y experimentales, se enriquece la oferta decorativa de Linea Light Group. De Stilnovo heredamos objetos luminosos diseñados por Ettore Sottsass y De Pas D'urbino Lomazzi pasando por Joe Colombo; a estos iconos hemos añadido nuevas lámparas desarrolladas íntegramente en nuestra empresa. La adquisición completa la colección Decòrative, compuesta por productos de gran personalidad y fuerte presencia escénica.

Al mismo tiempo, Linea Light Group mantiene su presencia de liderazgo en la iluminación profesional con la marca i-LèD, reconocida como una de las mayores innovaciones en el campo de los LED. Desde 2019, nos hemos posicionado en el segmento de la iluminación urbana e industrial con productos específicos, reforzando nuestra presencia en el mercado de la iluminación técnica con productos eficientes e innovadores. La exhaustividad de nuestros catálogos nos permite estar presentes y activos en canales de venta diversificados, lo que nos permite abastecer de forma óptima y rápida a cada uno de nuestros clientes. La precisión, la velocidad y la fiabilidad son las características que siempre han definido a Linea Light Group.



i-LÈD professional | i-LÈD industrial | Decòrative | STILNOVO

Das Extrusionsverfahren wird in einer der drei Schneideanlagen am Produktionsstandort Vazzola durchgeführt (TV Italien).

Procesamiento de la extrusión en una de las tres líneas de corte de la planta de producción de Vazzola (TV Italia).



INTERNATIONALES UNTERNEHMEN

Drei Produktionsstätten garantieren einen globalen maßgeschneiderten Service für den Beleuchtungsfachmann.

Die Linea Light Group ist eine einzigartige Einheit von verschiedenen Fachrichtungen in den verschiedenen Bereichen der Beleuchtungswelt, welche gleichzeitig unabhängig und doch miteinander koordiniert sind.

Eine Formel, welche die Erfüllung von kompletten und originellen Lösungen in einem beliebigen Kontext gestattet.

Von integrierten Systemen für grosse Wohn- und öffentliche Gebäude, bis zur Beleuchtung für den Outdoor- oder Unterwasserbereich, vom Zuhause bis zu kommerziellen, industriellen, institutionellen und gemeinschaftlichen Anwendungen.

Das Motto der Linea Light Group heißt „think global, act local“.

Auf Ansprüche und Bedürfnisse unserer lokalen Partner wird eingegangen und dabei wird außerdem versucht die Wege klein und effektiv zu halten und dabei trotzdem einer sorgsamen Dienstleistung nachzugehen.

Heute ist die Linea Light Group ein Unternehmen mit einer starken internationalen Präsenz, das mit einem großartigen Netzwerk immer und überall seinen Partnern zur Seite steht.



-  **Headquarter**
-  **Hub-Banches**
-  **Branches**

EMPRESA INTERNACIONAL

Tres centros de producción para garantizar un servicio global a medida, disponible para el profesional de la luz.

Linea Light Group es un conjunto único de empresas especializadas en los diferentes campos que componen el universo de la iluminación, independientes y coordinadas a la vez. Una fórmula que permite crear soluciones completas y originales, para cualquier contexto, desde sistemas integrados para grandes edificios residenciales o públicos, hasta iluminación exterior o subacuática, desde ambientes domésticos hasta espacios comerciales, industriales, institucionales y colectivos.

Linea Light Group se ha diferenciado por su acercamiento al mercado atento a las peculiaridades y necesidades de los socios locales en una perspectiva de "Think Global, Act Local", con el objetivo de conectar áreas y dar servicio en el entorno cercano. Hoy en día, Linea Light Group es una empresa con una fuerte presencia internacional, con una red capilar de contactos, siempre al lado de sus socios, dondequiera que se encuentren sus proyectos.





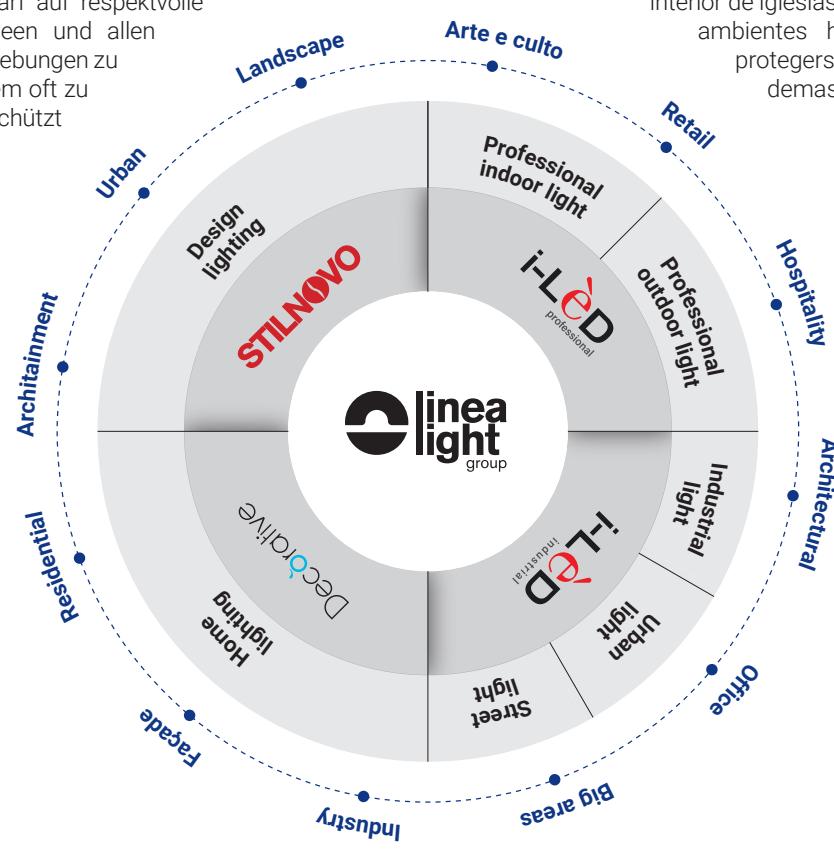
LIGHT UP

MULTI-LEVEL APPROACH

Für uns hat das Wort BELEUCHTEN eine tiefgehende Bedeutung, stellt eine wichtige Handlung im Alltag dar und verkörpert vielfältige Bedeutungen und Anwendungen: Unsere Mission ist es, all diesen Unterschiedlichkeiten eine Stimme zu geben. Aus diesem Grund findet die Gruppe Linea Light ihren Ausdruck in verschiedenen Kollektionen, die in der Lage sind, die von unseren Partnern gesuchten Beleuchtungslösungen zu lösen. Angefangen von unserer Marke **i-LèD**, die auf professionelle und industrielle Lösungen spezialisiert ist, sowie der Marke **Decorative** mit ihrer Kollektion moderner Dekorationsprodukte bis hin zu **STILNOVO**, deren zeitlose Leuchten von den Meistern des Designs der Vergangenheit und Gegenwart entworfen wurden. Und innerhalb jeder Marke finden wir weitere **Spezialisierungsebenen** mit Produkten, die es uns ermöglichen, die multimedialen und auffälligen Fassaden moderner Architektur zu schaffen, aber auch in der Lage sind, uns bei Bedarf auf respektvolle Weise in Kirchen, Museen und allen diesen historischen Umgebungen zu „verstecken“, die vor einem oft zu aufdringlichen Licht geschützt werden müssen.

ENFOQUE MULTINIVEL

Para nosotros, la palabra ILUMINAR tiene un significado profundo, una acción importante en la vida cotidiana que abarca múltiples significados y aplicaciones: nuestra misión es dar voz a todas estas diversidades. Por esta razón, el grupo Linea Light encuentra expresión en diferentes colecciones capaces de resolver las soluciones de iluminación que buscan nuestros socios. A partir de nuestra marca **i-LèD** especializada en soluciones profesionales e industriales, como también la marca **Decorative** con su colección de productos decorativos modernos hasta llegar a **STILNOVO** cuyos aparatos atemporales han sido diseñadas por los maestros del diseño del pasado y del presente. Y dentro de cada marca encontramos **niveles de especialización** adicionales, con productos que permiten crear las fachadas multimedia y llamativas de la arquitectura moderna, pero que también son capaces de “esconderse” respetuosamente en el interior de iglesias, museos y todos aquellos ambientes históricos que necesitan protegerse de la luz, a menudo demasiado invasiva.





1



2

NEW

UNKONVENTIONELL

Die Welt der Beleuchtung lebt von einerseits von Technologie und Innovation und andererseits von einem statischen und sich wiederholenden Ansatz. Unternehmen, die sich auf Dekorationsprodukte spezialisiert haben, konzentrieren sich ausschließlich auf Form und Design, während professionelle Unternehmen ihr Augenmerk auf Funktion und Leistung legen. Linea Light verwendet stattdessen einen „transversalen“ Ansatz, eine **NEUE** Denkweise über das Produkt, die der Kreativität unseres F&E-Teams Handlungs- und Ausdrucksfreiheit überlässt. Experten für Mikroelektronik, geometrische Optik, Materialwissenschaften, digitale Informationstechnologie, aber auch mechanische Prototypenbauer und spezialisierte Dreher kommunizieren täglich mit Modedesignern, Supermarktmanagern, Managern großer Hotelketten und natürlich Fachleuten wie Architekten und Lichtdesignern, um Produkte zu entwickeln, die innovativ in Technik und Anwendung sind. Unser experimenteller Ansatz überträgt sich auf verschiedene Bereiche: Neue Ideen und Strategien werden in Logistik, Finanzen, Planung, Auswahl von Maschinen und Produktionsprozessen bis hin zu den Verkaufsmethoden als Ganzes angewendet.

1 Alle Verarbeitungsabfälle werden einer Reinigungsphase mit einem speziellen Ölabscheider unterzogen, der Öl und Späne trennt und diese Materialien wieder in die Produktionskette einführt.

2 Automatisiertes Lager bestehend aus 21.000 Kisten zur Lagerung von Komponenten und Kleinteilen. Der Autostore zeichnet sich durch eine hohe Energieeffizienz aus und optimiert den Ertrag und die Geschwindigkeit der Kommissionierung.

IDEAS!

KONKRETHEIT

Wir sind Personen die daran gewöhnt sind, „**immer neues zu Schaffen**“ und „**Produkte zu entwickeln**“. Wir sind sachliche Personen, aber gleichzeitig freundlich und offen und laden Profis gerne zu uns nach Hause ein und bringen sie in den Raum, den wir bevorzugen: sicherlich nicht das repräsentative Wohnzimmer, sondern die „**Küche**“! Das „**Werk**“ zu zeigen, ist für uns eine Quelle großen Stolzes, aber auch der beste Weg, um unseren Gästen zu ermöglichen, die vielen Potenziale unseres Unternehmens zu verstehen, indem wir ihnen unser gesamtes Wissen und unsere Technologie zur Verfügung stellen (zusätzlich zu unseren besten Technikern), um ihre **PROJEKTIDEEN** zum Leben zu erwecken.

3 Manuelle Drehmaschine zur Herstellung von Prototypen und Einzelstücken.

CONCRECIÓN

Somos personas acostumbradas a tener las “**manos en la masa**” y a “**hacer productos**”. Somos personas concretas pero al mismo tiempo cordiales y abiertas, y nos gusta invitar a los profesionales a nuestra casa, llevándoles a la habitación que preferimos: ¡desde luego no el salón, sino la “**cocina**“! Mostrar la “**fábrica**” es para nosotros motivo de profundo orgullo, pero también la mejor manera de permitir que nuestro invitado comprenda las múltiples potencialidades de nuestra empresa, poniendo a su disposición todos nuestros conocimientos y tecnología (así como nuestros mejores técnicos), para dar vida a sus **IDEAS DE DISEÑO**.

3 Torno manual utilizado para la realización de prototipos y piezas únicas.

FUERA DE LOS ESQUEMAS

El mundo de la iluminación se nutre de la tecnología y la innovación, pero también de un enfoque estático y repetitivo. Las empresas especializadas en productos decorativos se centran exclusivamente en la forma y el diseño, mientras que las empresas profesionales se centran en la función y el rendimiento. Linea Light aplica en cambio un enfoque “transversal”, un **NUEVO** modo de pensar el producto que deja libertad de acción y expresión a la creatividad de nuestro equipo de I+D. Expertos en microelectrónica, óptica geométrica, ciencia de los materiales, informática digital, así como prototipistas mecánicos y torneros especializados dialogan a diario con diseñadores de moda, directores de supermercados, ejecutivos de grandes cadenas hoteleras y, por supuesto, profesionales como arquitectos y diseñadores de iluminación, logrando idear productos innovadores en cuanto a tecnología y aplicación. Nuestro enfoque experimental se traduce en varios campos: nuevas ideas y estrategias se aplican a la logística, las finanzas, la planificación, la elección de maquinaria y los procesos de producción, hasta el proceso de ventas en su conjunto.

1 Todos los residuos de procesamiento se someten a una fase de limpieza con un removedor de aceite específico que separa el aceite y las virutas, devolviendo estos materiales a la cadena de producción.

2 Almacén automatizado con 21.000 cajas para el almacenamiento de componentes y piezas pequeñas. Caracterizado por su alta eficiencia energética, el autostore optimiza el rendimiento y la velocidad de las operaciones de picking.



INDOOR application index

RECESSED	Birba_C	Bubble	Gypsum Coloring	Gypsum_R	Gypsum_Eye1	Gypsum_01	Gypsum_03
							
	22	24 NEW	27	31	31	33	33
	Gypsum_QD1	Gypsum_QC2	Gypsum_QRD	Gypsum_QD2	Gypsum_QC3	Gypsum_D1	Gypsum_D2
							
	34	34	35	35	36	37	37
	Gypsum_SR	Gypsum_SQ	Gypsum_WR3	Gypsum_WRX	Gypsum_WR1	Gypsum_WR2	Gypsum_WRQ
							
	39	39	41	41	42	42	43
	Gypsum_WF1	Gypsum_WF2	Gypsum_WF3	Gypsum_WF4	One to one_C	Outlook_C	
							
	44	44	45	45	46	47	
PENDANT LUMINAIRES	Antigua_P	Antille_P	Aruba_P	Birba_P	Crew_1	Crew_2	Dublight_P
							
	50	51	52	54	59 NEW	61 NEW	62
					+ Suspension KIT	+ Suspension KIT	
	Halfpipe 2_P	Horizon_P	Miguel	Minion_P	Oh!_P	Oh! Smash_P	Ohps_P
							
	64 NEW	66	68 NEW	70	72	76	77

INDOOR application index

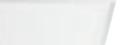
PENDANT LUMINAIRES

Outlook_P	Perla_P9	Perla_P12	Poe_P1	Poe_P3	Poe_Plus	Polo_P
78	80 NEW	80 NEW	85 NEW	87 NEW	87 NEW	88
Rose_P	Satori_P	Sinfonia Puccini	Sinfonia Rossini_P	Sinfonia Verdi	Sinfonia Vivaldi_P1	Sinfonia Vivaldi_P3
89	90 NEW	95	97	97	97	97
Squash_P	Straight_P1	Straight_P3	TU-O	TU-V	Yo-yo_P	Zig zag_P
98	103	103	104	106	110 NEW	112

CEILING & WALL

Alba	Antigua_S	Antille_S	Aruba_S	Bart	Beebo_S	Beebo_W
116 NEW	118	120	122	123	125	127
Birba_S	Birba_W	Box_SR	Box_SQ	Box_SB	Box_W	Circular
129	131	133	135	136	138	144
Crew_1	Crew_2	Crumb	Curvè	Dublight_SQ	Dublight_W	Duck_S
147	149	150	152	155	157	159 NEW

INDOOR application index

CEILING & WALL	Duck_W	Eta	Gemini_S	Gemini_W1	Gemini_W2	Goose	Gypsum_W
							
	161 NEW	162 NEW	165 NEW	167 NEW	167 NEW	168 NEW	170
	Halfpipe 2_W	Horizon_S	Igloo_S	Igloo_W	Kioo	Metal	Mille_W
							
	172 NEW	174	177	179	180	182	185
	Mille_SB	Minion_S	Oh!_S	Oh! Smash_S	Ohps_S	One to one_S	Outlook_S
							
	187	188	190	192	193	194	195
	Poe_W	Polo_S	Regolo	Reiki	Rose_S	Satori_W	Satori_S
							
	196 NEW	198	200	202	204	207 NEW	209 NEW
	Sinfonia Rossini_S	Sinfonia Rossini_W	Skinny	Snake_W1	Snake_W2	Snake_W3	Squash_S
							
	211	211	212	215	217	217	218
	Straight_W	Tara_R	Tara_Q	Tara_B	Tara Maxi	Tara Mega	Triad 2.0
							
	219	221 NEW	221 NEW	225 NEW	227 NEW	227 NEW	229
	Triad_S	Triad_W	TU-Top	Yo-yo_W	Zig zag_S	Zig zag_W	
							
	231	231	232	234 NEW	237	237	

INDOOR application index

FLOOR & TABLE	Antigua_FL	Birba_TAB	Birba_FL	Camping	Dama	Dubcolor	Dublight_FL
							
	240	243	243	244 NEW	246	250 NEW	253
	Dublight_TAB	Gemini_TAB	Halfpipe 2_FL	Joshua	Oh!_FL	Oh! Smash_FL	Ohps_FL
							
	253	254 NEW	256 NEW	260	262	264	265
	Poe_FL	Sinfonia Rossini_TAB	Squash_TAB	Squash_FL			
							
	266 NEW	268	271	271			

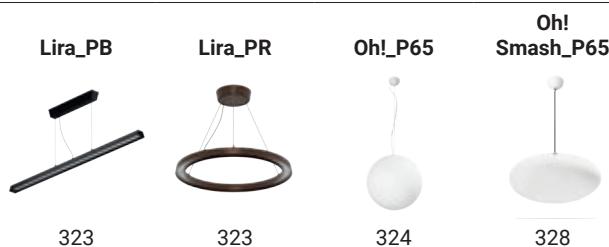
SYSTEMS	Igloo_S	Polo_S	Sinfonia System Puccini	Sinfonia System Rossini_S	Sinfonia System Rossini_P	Sinfonia System Verdi	Sinfonia System Vivaldi
							
	274	278	287	288	288	288	288

INDOOR application index

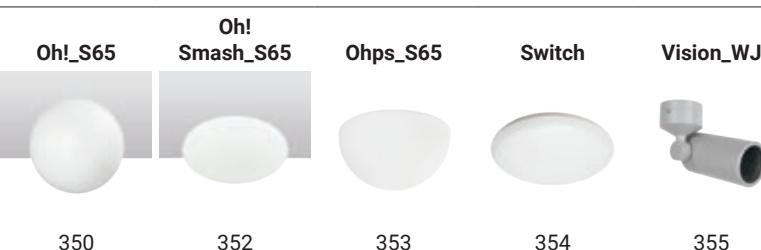
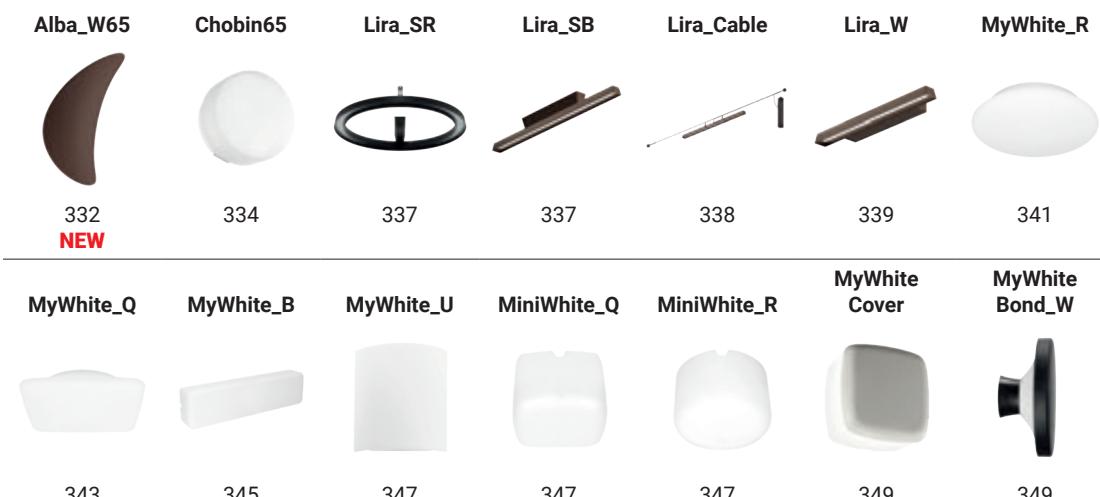
CABLES	Andromeda-C	Beebo-C30	Circular-C	Eta-C	Eta-C30	Iota-C	Iota-C30_1
							
	294 NEW	295	296 NEW	299 NEW	299 NEW	301 NEW	303 NEW
	Iota-C30_2	Iota-C30_3	Matrix-C30	Outlook-C	Oh!-C1	Oh!-C2	Oh!-C30
							
	303 NEW	303 NEW	304	305	307	307	307
	Polo-C	Trix-C	Trix-C30	TU-V-C	Vega-C30_1	Vega-C30_2	Cables Accessories
							
	309	311 NEW	311 NEW	312	315 NEW	315 NEW	316 NEW

OUTDOOR application index

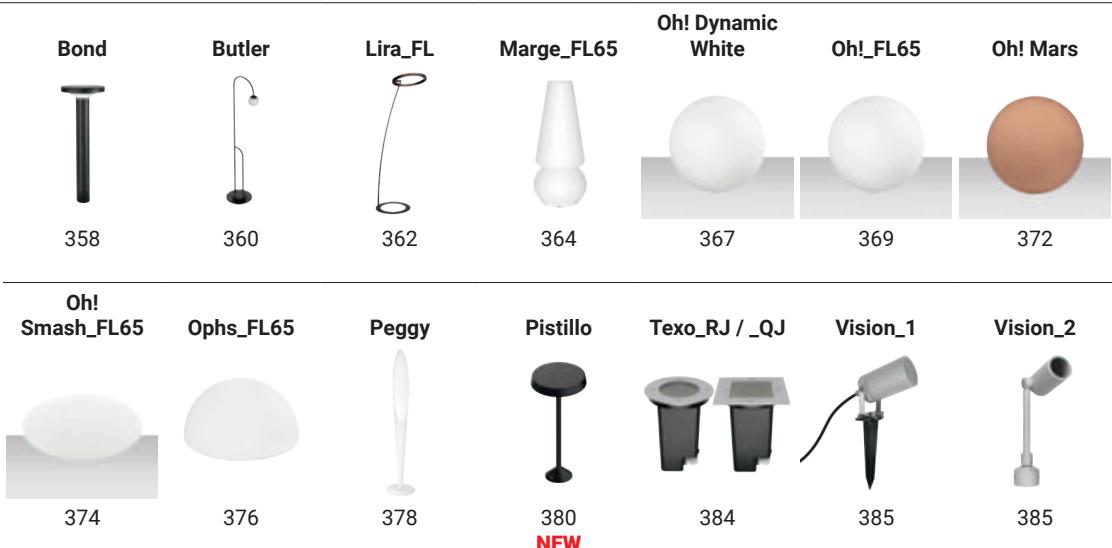
PENDANT LUMINAIRES



CEILING & WALL



FLOOR



INDOOR family index

ALBA

■ White
■ Black

Alba



116

NEW

ANDROMEDA

■ White
■ Black
■ Grey

Andromeda-C



294

NEW

ANTIGUA

■ White

Antigua_P



50

Antigua_S



118

Antigua_FL



240

ANTILLE

■ White
■ Chrome
■ Copper
■ Gold

Antille_P



51

Antille_S



120

ARUBA

■ White
■ Chrome
■ Copper
■ Gold

Aruba_P



52

Aruba_S



122

BART

■ White
■ Black

Bart



123

BEEBO

■ White
■ Black
■ Oak Wood
■ Grey

Beebo_S



125

Beebo_W



127

Beebo_C30



295

INDOOR family index

BIRBA

White
 Polished Brass
 Polished Aluminium



BOX

White
 Black
 Concrete
 Brushed Copper
 Brushed Brass



BUBBLE

Bubble

NEW

White
 Black



CAMPING

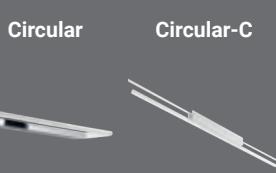
Camping

NEW

White
 Black
 Dark Brown



CIRCULAR



NEW

CREW



NEW

White
 White / Painted Copper
 Black / White
 Black / Painted Gold
 Sablè / Tiffany Green



NEW

INDOOR family index

CRUMB

Crumb

■ White / Transparent
■ Black / Smoked



150

CURVÈ

Curvè

■ White
■ Dark Brown
■ Concrete



152

DAMA

Dama

■ White
■ Black
■ Dark Brown
■ Strawberry Red
■ Pastel Blue
■ Pastel Green



246

DUBCOLOR

Dubcolor

■ White
■ Black
■ Dark Brown
■ Ruby Red
■ Pastel Blue
■ Pastel Green



250

NEW

DUBLIGHT

Dublight_P

Dublight_SQ

Dublight_W

Dublight_FL

Dublight_TAB

■ White



62



155



157



253



253

DUCK

Duck_S

Duck_W

■ White / Chrome
■ Black / Gold



159



161

NEW

ETA

Eta

Eta-C

Eta-C30

■ White
■ Black



162



299

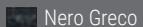
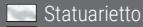


299

NEW

INDOOR family index

GEMINI

 Nero Greco
 Statuarietto
 Bronze Mirrored Glass

Gemini_S



165

Gemini_W1



167

Gemini_W2



167

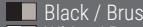
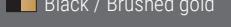
Gemini_TAB



254

NEW

GOOSE

 White / Brushed gold
 Black / Brushed nickel
 White / Brushed nickel
 Black / Brushed gold

Goose



168

GYPSUM

 White

Gypsum
Coloring



27

Gypsum_R



31

Gypsum_Eye1



31

Gypsum_01



33

Gypsum_03



33

Gypsum_QD1



34

Gypsum_QC2



34

Gypsum_QRD



35

Gypsum_QD2



35

Gypsum_QC3



36

Gypsum_D1



37

Gypsum_D2



37

Gypsum_SR



39

Gypsum_SQ



39

Gypsum_WR3



41

Gypsum_WRX



41

Gypsum_WR1



42

Gypsum_WR2



42

Gypsum_WRQ



43

GypsumWF1



44

GypsumWF2



44

GypsumWF3



45

GypsumWF4



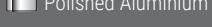
45

Gypsum_W



170

HALFPIPE 2

 White
 Black
 Polished Aluminium

Halfpipe 2_P



64

Halfpipe 2_W



172

Halfpipe 2_FL



256

NEW

INDOOR family index

HORIZON

■ White
■ White / Gold
■ White / Chrome



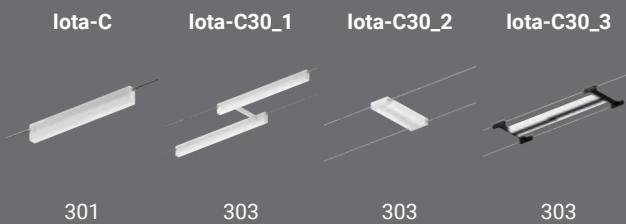
IGLOO

■ White
■ Black
■ Polished Aluminium



IOTA

■ White
■ Black



JOSHUA

■ White
■ Black



KIOO

■ White
■ Anodised Aluminium



MATRIX

■ White
■ Grey



METAL

■ White
■ Black



INDOOR family index

MIGUEL

Miguel

NEW

- White
- Black
- Light grey
- Azure Blue
- Opal Green
- Vermilion



68

MILLE

Mille_W

- White / Sandblasted Glass



185

Mille_SB



187

MINION

Minion_P

- White
- Black



70

Minion_S



188

OH!

- White



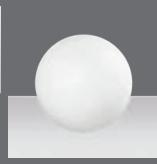
72

Oh!_S



190

Oh!_FL



262

Oh!-C1



307

Oh!-C2



307

Oh!-C30



307

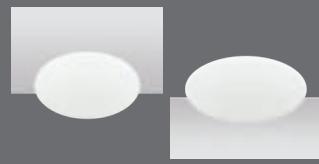
OH! SMASH

- White



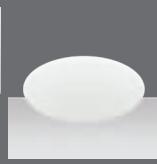
76

Oh! Smash_S



192

Oh! Smash_FL



264

OPHS

- White



77

Ophs_S



193

OphsFL



265

ONE TO ONE

One to one_C



46

One to one_S



194

INDOOR family index

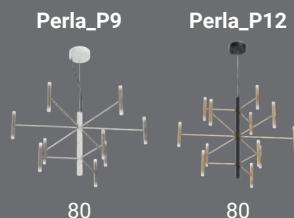
OUTLOOK

■ White
■ Grey



PERLA

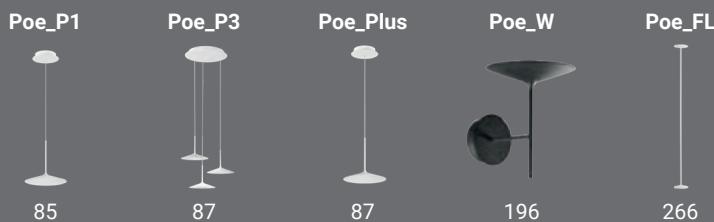
■ Brush. Black Nickel / White
■ Brush. Black Nickel / Black
■ Brushed Gold / White
■ Brushed Gold / Black



NEW

POE

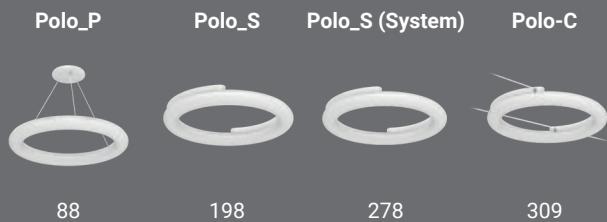
■ White
■ Black
■ Basalt Grey
■ Terracotta



NEW

POLO

■ White



REGOLO

■ White
■ Black
■ Anodised Aluminium



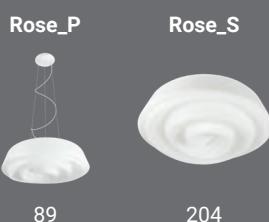
REIKI

■ White
■ Dark Grey



ROSE

■ White



INDOOR family index

SATORI

Satori_P Satori_W Satori_S

White
Black



90 207 209

NEW

SINFONIA

Sinfonia Puccini Sinfonia Rossini_P Sinfonia Verdi Sinfonia Vivaldi_P1 Sinfonia Vivaldi_P3 Sinfonia Rossini_S Sinfonia Rossini_W

White
Black
Chrome
Brushed Gold



95 97 97 97 97 211 211

Sinfonia Rossini_TAB Sinfonia System Puccini Sinfonia System Rossini_S Sinfonia System Rossini_P Sinfonia System Verdi Sinfonia System Vivaldi



268 287 288 288 288 288

SKINNY

Skinny

White
Anodised Aluminium



212

SNAKE

Snake_W1 Snake_W2 Snake_W3

White
Black



215 217 217

SQUASH

Squash_P Squash_S Squash_TAB Squash_FL

White

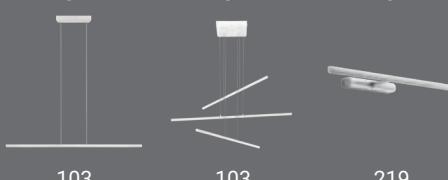


98 218 271 271

STRAIGHT

Straight_P1 Straight_P3 Straight_W

White
Black
Chrome



103 103 219

INDOOR family index

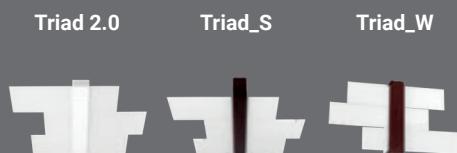
TARA



NEW

221 221 225 227 227

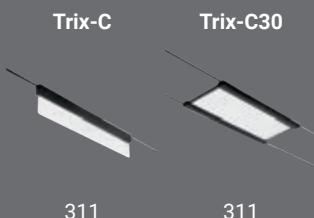
TRIAD



229 231 231

NEW

TRIX



311 311

TU-0



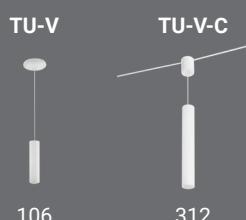
104

TU-TOP



232

TU-V



106



312

VEGA



NEW

315 315

INDOOR family index

YO-YO

White
Black
Grey
Ruby Red

Yo-yo_P



110

Yo-yo_W



234

NEW

ZIG ZAG

White
Black
Black / White
Anodised Aluminium

Zig zag_P



112

Zig zag_S



237

Zig zag_W



237

OUTDOOR family index

ALBA

Dark Brown
Grey

Alba



332

NEW

BOND

Black

MyWhite Bond_W



349

Bond



358

BUTLER

Black

Butler



360

OUTDOOR family index

CHOBIN65

Chobin65

■ White



334

LIRA

■ Dark Brown
■ Black



323



323



337



337



338



339



362

MARGE

Marge_FL65

■ White



364

MYWHITE

■ White



341



343



345



347



347



347

MyWhite Cover

■ White
■ Black



349

OH!

■ White

Oh!_P65



324

Oh!_S65



350

Oh! Dynamic White



367

Oh!_FL65



369

OH! MARS

Oh! Mars

■ Lava

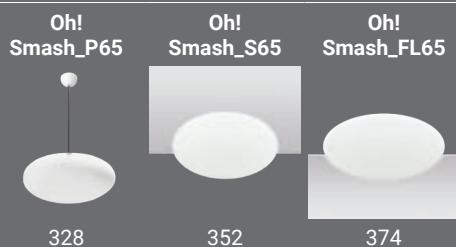


372

OUTDOOR family index

OH! SMASH

■ White



OHPS

■ White



PEGGY

■ White



PISTILLO

Pistillo

NEW

■ Dark Brown
■ Black



SWITCH

Switch

■ White



354

TEXO

Texo_RJ

Texo_QJ

■ Stainless Steel



384



384

VISION

Vision_WJ

Vision_1

Vision_2

■ Grey
■ Dark Brown



355



385



385





RECESSED

Birba



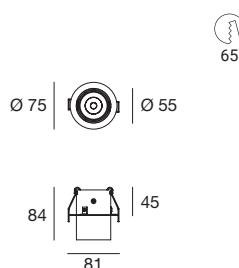
Leuchtenkörper aus poliertem Messing, poliertem Aluminium oder weiß lackiert mit Schrumpfslack.

Cuerpo de latón brillante, aluminio brillante o pintado de blanco rugoso.





Birba_C | 220-240 V | GU10 / E27



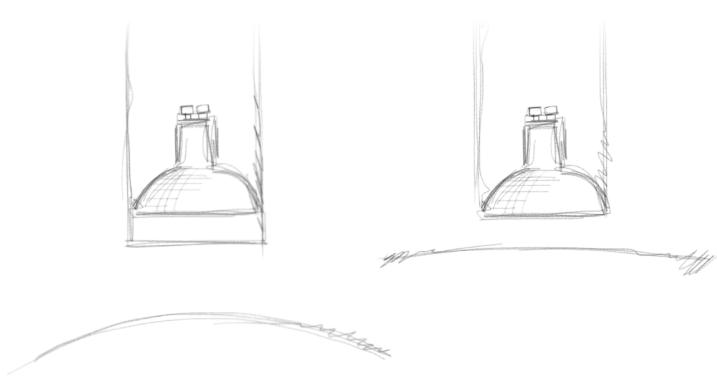
Anschluss E27 Conexión E27



Product	Source
9451	GU10
9453	Max 7 W LED Bulb (not included)
9454	

Product	Source
9457	E27
9459	Max 22 W LED Bulb (not included)
9460	

Regulierbarer Anschluss GU10 Conexión regulable GU10



Finishes

White Polished Brass Polished Aluminium

Recessed

Bubble

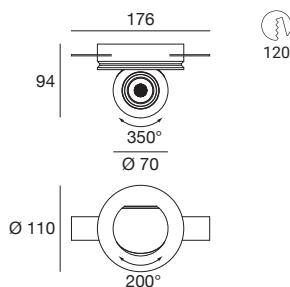
Leuchtenkörper aus lackierbarem Gips. Kugel aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack.

Cuerpo de yeso que se puede pintar. Esfera en aluminio pintado blanco o negro rugoso.



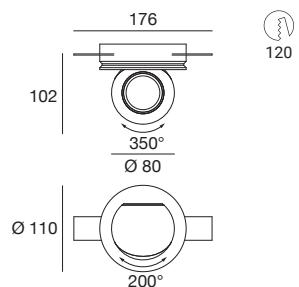


Bubble | arrayLED 6 W DC 24 V



Product	Cct	Cri	Im S	Im D	Optics
9786	3000	90	733	677	Spot (15°)
9787					
9788	3000	90	733	677	M.Flood (34°)
9789					
9790	3000	90	733	677	W.Flood (62°)
9791					

Bubble | arrayLED 9 W DC 24 V



Product	Cct	Cri	Im S	Im D	Optics
9792	3000	90	995	822	Spot (15°)
9793					
9794	3000	90	995	822	M.Flood (34°)
9795					
9796	3000	90	995	822	W.Flood (62°)
9797					

Electronics Description

KIT0097 | DIMM DALI / 1-10 V / PUSH Driver (max. 10 art.)
KIT0114 | ON/OFF Driver (max. 1 art.)

Electronics Description

KIT0097 | DIMM DALI / 1-10 V / PUSH Driver (max. 13 art.)
KIT0114 | ON/OFF Driver (max. 1 art.)

Finishes

White Black

Recessed

Gypsum

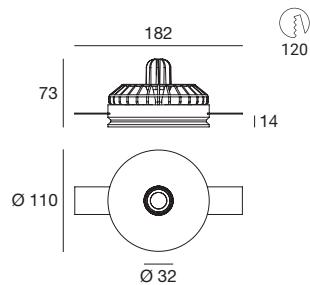
Leuchtenkörper aus lackierbarem Gips.

Cuerpo de yeso que se puede pintar.



Gypsum Coloring Power_R | powerLED 9,5 W DC 24 V

C.V.   IP40  



Product	Cct	Cri	lm S	lm D	Optics
<input type="checkbox"/> 8835	3000	80	660	520	N.Spot (15°)
<input type="checkbox"/> 8836	3000	80	660	536	M.Flood (39°)

Electronics Description

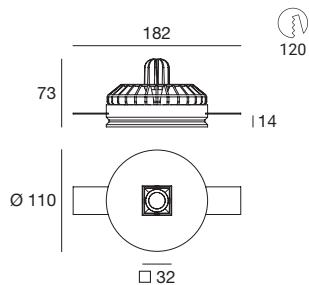
KIT0097	DIMM DALI / 1-10 V / PUSH Driver (max. 10 art.)
KIT0114	ON/OFF Driver (max. 1 art.)



Accessories included (1x)

Gypsum Coloring Power_Q | powerLED 9,5 W DC 24 V

C.V.   IP40  



Product	Cct	Cri	lm S	lm D	Optics
<input type="checkbox"/> 8837	3000	80	660	520	N.Spot (15°)
<input type="checkbox"/> 8838	3000	80	660	536	M.Flood (39°)

Electronics Description

KIT0097	DIMM DALI / 1-10 V / PUSH Driver (max. 10 art.)
KIT0114	ON/OFF Driver (max. 1 art.)



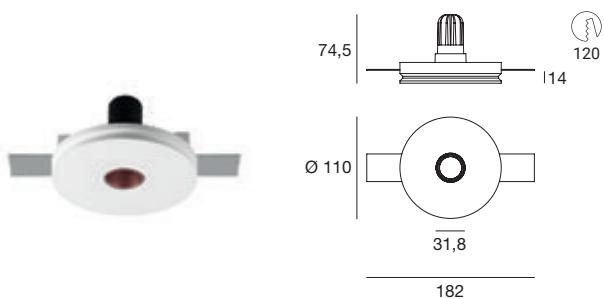
Accessories included (1x)

Finishes

White

Recessed

Gypsum Coloring_R1 | 220-240 V | powerLED 7,5 W DC - 9 W AC

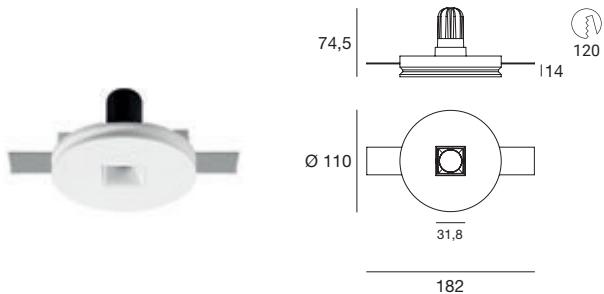


Product	Cct	Cri	lm S	lm D	Optics
<input type="checkbox"/> 8819	3000	80	540	441	N.Spot (15°)
<input type="checkbox"/> 8815	3000	80	540	455	M.Flood (39°)



Accessories included (1x)

Gypsum Coloring_Q1 | 220-240 V | powerLED 7,5 W DC - 9 W AC



Product	Cct	Cri	lm S	lm D	Optics
<input type="checkbox"/> 8827	3000	80	540	441	N.Spot (15°)
<input type="checkbox"/> 8823	3000	80	540	455	M.Flood (39°)



Accessories included (1x)

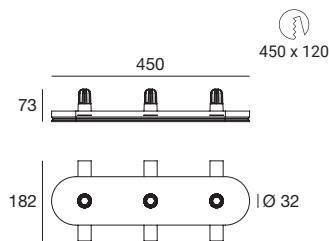
Recessed

28

Finishes

White

Gypsum Coloring_R3 | 220-240 V | powerLED 20 W DC - 23 W AC

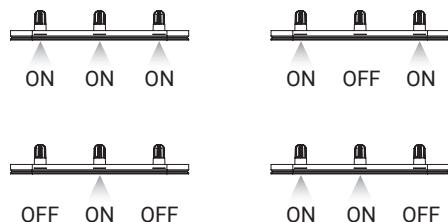


Product	Cct	Cri	Im S	Im D	Optics
8831	3000	80	1622	1321	N.Spot (15°)
8832	3000	80	1622	1363	M.Flood (39°)

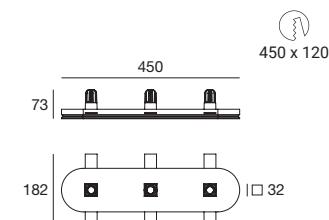


Accessories included (3x)

Example of separate ON/OFF switching



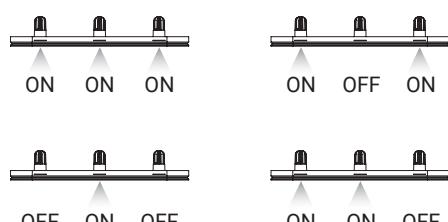
Gypsum Coloring_Q3 | 220-240 V | powerLED 20 W DC - 23 W AC



Product	Cct	Cri	Im S	Im D	Optics
8833	3000	80	1622	1321	N.Spot (15°)
8834	3000	80	1622	1363	M.Flood (39°)



Example of separate ON/OFF switching



Accessories included (3x)

Finishes

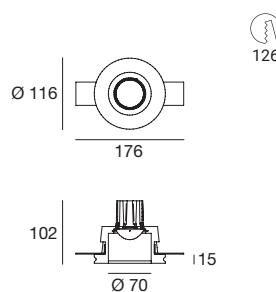
White

Recessed



Gypsum_R | arrayLED 7 W DC 700 mA

C.C.



Product	Cct	Cri	Im S	Im D	Optics
8866	3000	80	815	385	Diffused
8866N	4000	80	807	422	Diffused

Electronics Description

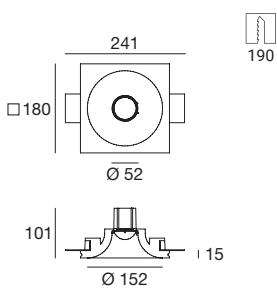
99243	ON/OFF Driver (max. 1 art.)
99147	ON/OFF Driver (1-3 art.)
99115	1-10 V / PUSH (1-3 art.)
99344	DALI / PUSH (1-3 art.)

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
60860	Glass

Gypsum_Eye1 | arrayLED 7 W DC 700 mA

C.C.



Product	Cct	Cri	Im S	Im D	Optics
8867	3000	80	815	511	Diffused
8867N	4000	80	807	555	Diffused

Electronics Description

99243	ON/OFF Driver (max. 1 art.)
99147	ON/OFF Driver (1-3 art.)
99115	1-10 V / PUSH (1-3 art.)
99344	DALI / PUSH (1-3 art.)

Accessory Description

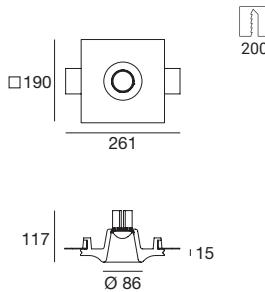
60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
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Finishes

White

Recessed



Gypsum_01 | arrayLED 7 W DC 700 mA


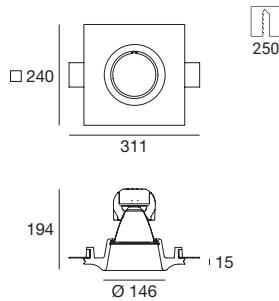
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 8861	3000	80	815	455	Diffused
<input type="checkbox"/> 8861N	4000	80	807	500	Diffused

Electronics Description

<input checked="" type="checkbox"/> 99243	ON/OFF Driver (max. 1 art.)
<input checked="" type="checkbox"/> 99147	ON/OFF Driver (1-3 art.)
<input checked="" type="checkbox"/> 99115	1-10 V / PUSH (1-3 art.)
<input checked="" type="checkbox"/> 99344	DALI / PUSH (1-3 art.)

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
--------------	--

Gypsum_03 | arrayLED 19 W DC 500 mA


Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 60824W45	3000	80	2292	1305	M.Flood (46°)
<input type="checkbox"/> 60824N45	4000	80	2292	1305	M.Flood (46°)

Electronics Description

99106	ON/OFF Driver (max. 1 art.)
99115	1-10 V / PUSH (max. 1 art.)
99344	DALI / PUSH (max. 1 art.)

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
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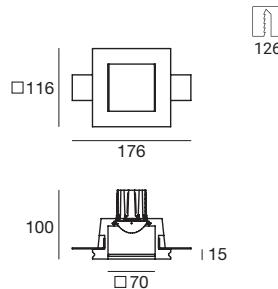
Finishes

<input type="checkbox"/> White

Recessed

Gypsum_QD1 | arrayLED 10 W DC 250 mA

C.C. IP20



Product	Cct	Cri	Im S	Im D	Optics
63830W00	3000	80	1189	796	Diffused
63830N00	4000	80	1189	796	Diffused

Electronics Description

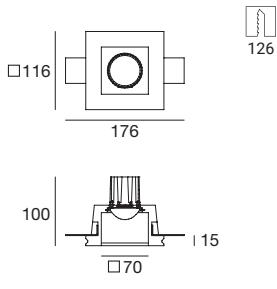
62424	ON/OFF Driver (max. 1 art.)
62431	1-10 V / PUSH (max. 1 art.)
62432	DALI / PUSH (max. 1 art.)

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
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Gypsum_QC2 | arrayLED 7 W DC 700 mA

C.C. IP20



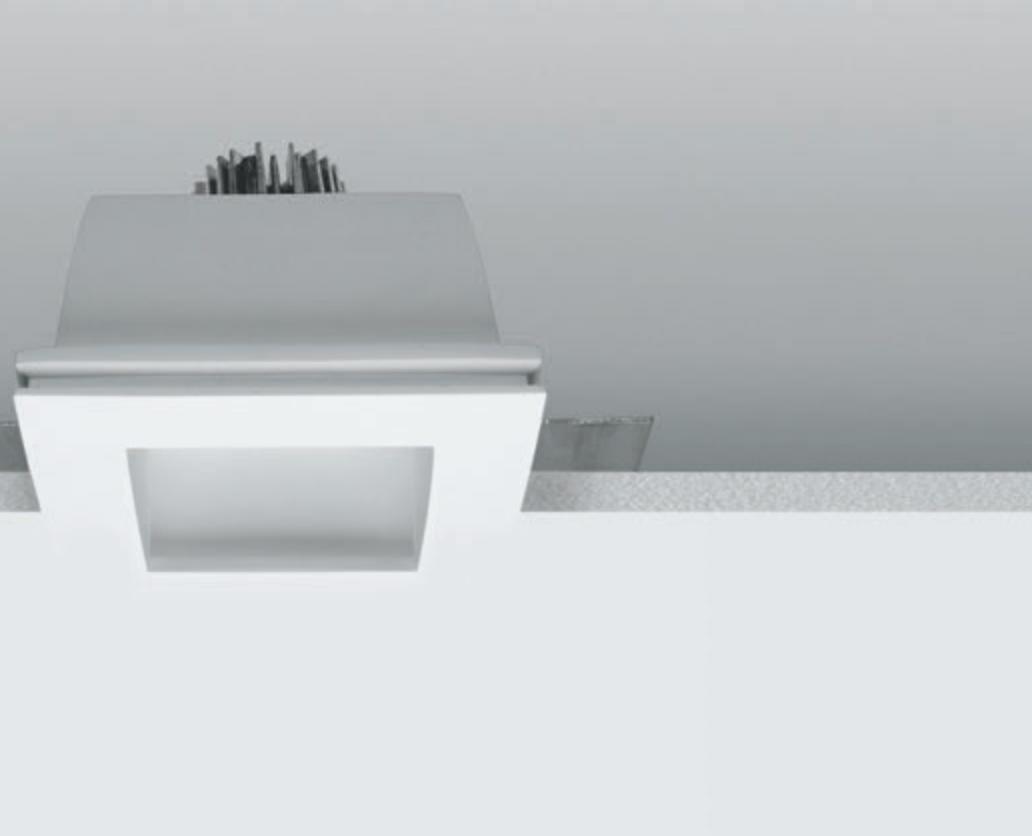
Product	Cct	Cri	Im S	Im D	Optics
8865	3000	80	815	456	Diffused
8865N	4000	80	807	502	Diffused

Electronics Description

99243	ON/OFF Driver (max. 1 art.)
99147	ON/OFF Driver (1-3 art.)
99115	1-10 V / PUSH (1-3 art.)
99344	DALI / PUSH (1-3 art.)

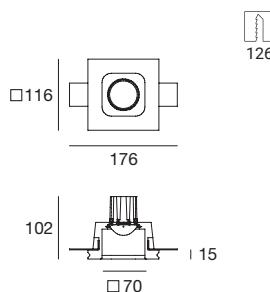
Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
60840	Glass


Recessed
34
Finishes

White

Gypsum_QRD | arrayLED 7 W DC 700 mA



Product	Cct	Cri	Im S	Im D	Optics
8870	3000	80	815	475	Diffused
8870N	4000	80	807	523	Diffused

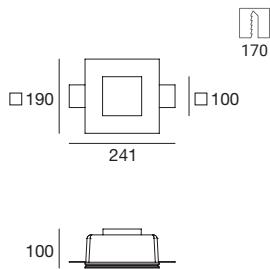
Electronics Description

99243	ON/OFF Driver (max. 1 art.)
99147	ON/OFF Driver (1-3 art.)
99115	1-10 V / PUSH (1-3 art.)
99344	DALI / PUSH (1-3 art.)

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
60840	Glass

Gypsum_QD2 | arrayLED 12,5 W DC 350 mA



Product	Cct	Cri	Im S	Im D	Optics
63820W00	3000	80	1679	1190	Diffused
63820N00	4000	80	1679	1190	Diffused

Electronics Description

99126	ON/OFF Driver (max. 1 art.)
99115	1-10 V / PUSH (max. 1 art.)
99344	DALI / PUSH (max. 1 art.)

Accessory Description

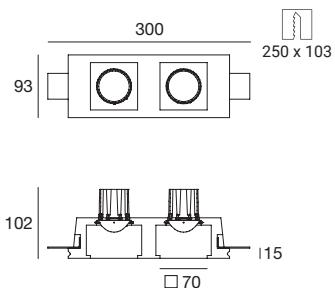
60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
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Finishes

White



Recessed

Gypsum_QC3 | arrayLED 14 W DC 700 mA

Product	Cct	Cri	lm S	lm D	Optics
<input type="checkbox"/> 8871	3000	80	1660	913	Diffused
<input type="checkbox"/> 8871N	4000	80	1646	1004	Diffused

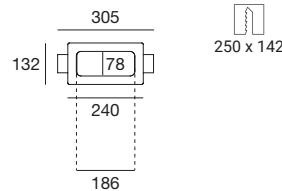
Electronics Description

<input checked="" type="checkbox"/> 99147	ON/OFF Driver (max. 1 art.)
<input checked="" type="checkbox"/> 99115	1-10 V / PUSH (max. 1 art.)
<input checked="" type="checkbox"/> 99345	DALI / PUSH (max. 1 art.)

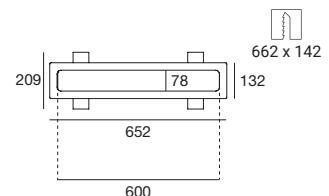
Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
60840	Glass

**Recessed****36****Finishes** White

Gypsum_D1 | 220-240 V | topLED 12 W DC - 14 W AC

Product	Cct	Cri	Im S	Im D	Optics
8872	3000	80	1588	676	Diffused

Gypsum_D2 | 220-240 V | topLED 31 W DC - 35 W AC

Product	Cct	Cri	Im S	Im D	Optics
8873	3000	80	4149	1916	Diffused

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
-------	--

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
-------	--

**Finishes**

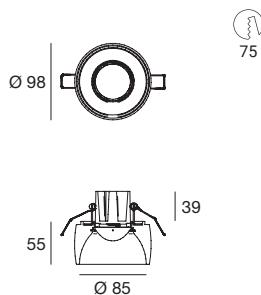
White

Recessed



Gypsum_SR | arrayLED 7 W DC 700 mA

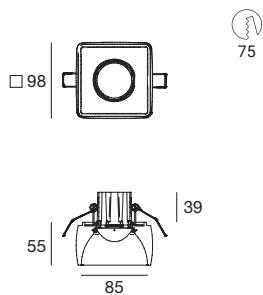
C.C.



Product	Cct	Cri	Im S	Im D	Optics
8864	3000	80	815	485	Diffused
8864N	4000	80	807	534	Diffused

Gypsum_SQ | arrayLED 7 W DC 700 mA

C.C.



Product	Cct	Cri	Im S	Im D	Optics
8863	3000	80	815	485	Diffused
8863N	4000	80	807	534	Diffused

Electronics Description

99243	ON/OFF Driver (max. 1 art.)
99147	ON/OFF Driver (1-3 art.)
99115	1-10 V / PUSH (1-3 art.)
99344	DALI / PUSH (1-3 art.)

Electronics Description

99243	ON/OFF Driver (max. 1 art.)
99147	ON/OFF Driver (1-3 art.)
99115	1-10 V / PUSH (1-3 art.)
99344	DALI / PUSH (1-3 art.)

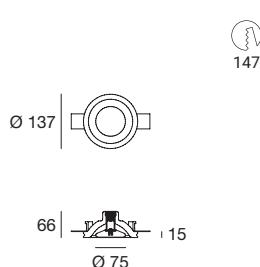

Finishes

White

Recessed



Gypsum_WR3 | powerLED 1 W DC 350 mA



Product	Cct	Cri	Im S	Im D	Optics
60811W00	3000	80	126	25	Diffused
60811N00	4000	80	116	28	Diffused

Electronics Description

89144	ON/OFF Driver (1-2 art.)
89145	ON/OFF Driver (3-6 art.)
99115	1-10 V / PUSH (1-15 art.)
99344	DALI / PUSH (1-15 art.)

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
60840	Glass

Gypsum_WRX | powerLED 1 W DC 350 mA



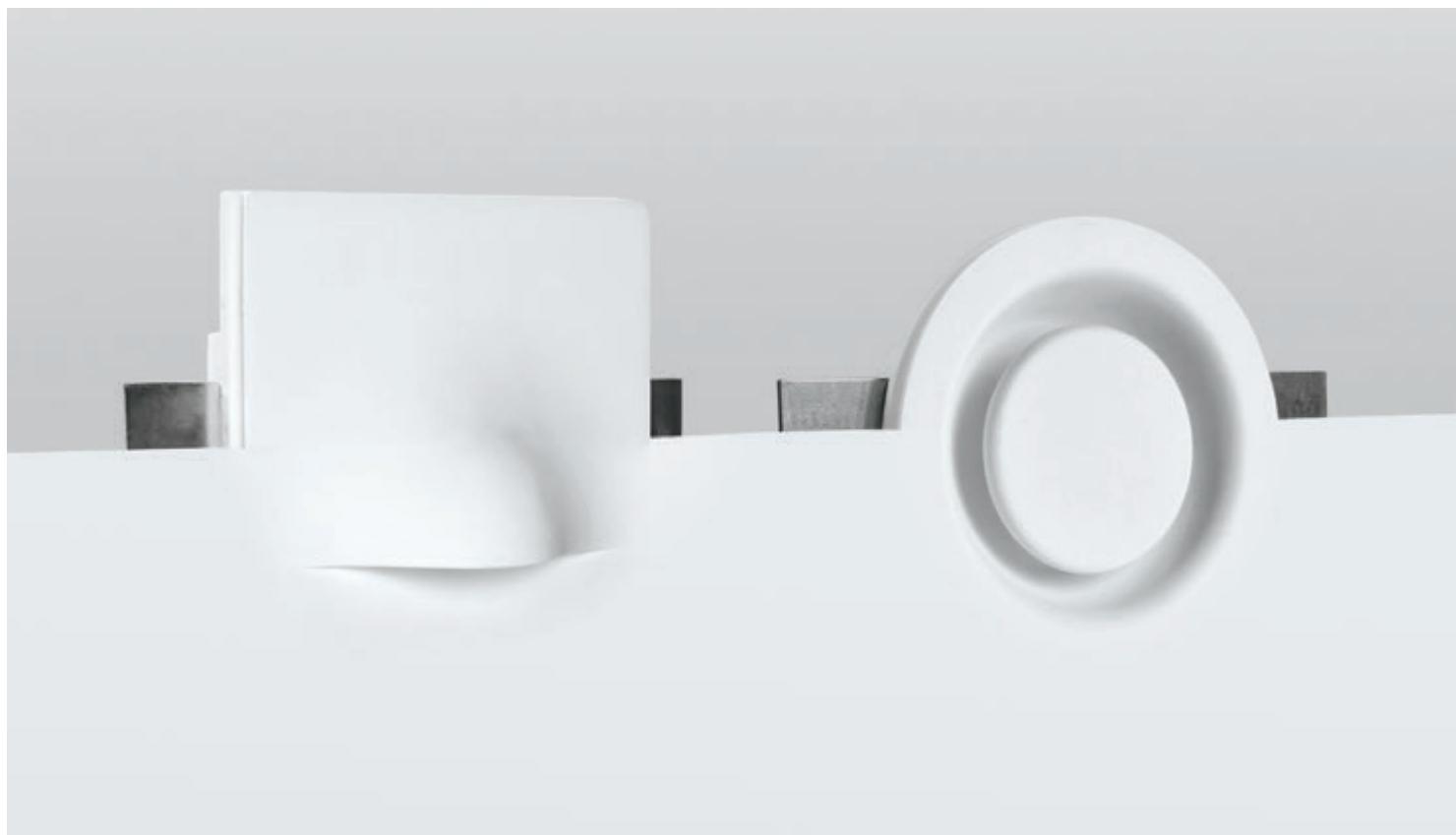
Product	Cct	Cri	Im S	Im D	Optics
60910W00	3000	80	116	41	Diffused
60910N00	4000	80	116	41	Diffused

Electronics Description

89144	ON/OFF Driver (1-2 art.)
89145	ON/OFF Driver (3-6 art.)
99115	1-10 V / PUSH (1-15 art.)
99344	DALI / PUSH (1-15 art.)

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
60837	Outer casing



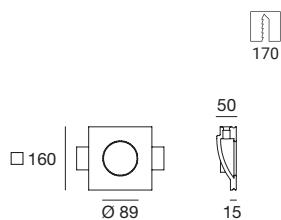
Finishes



Recessed

Gypsum_WR1 | powerLED 1 W DC 350 mA

C.C. IP40



Product	Cct	Cri	Im S	Im D	Optics
60813W00	3000	80	116	49	Diffused
60813N00	4000	80	116	49	Diffused

Electronics Description

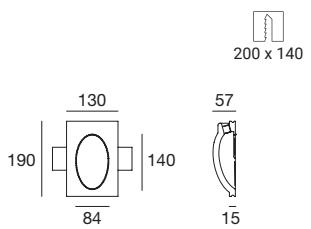
89144	ON/OFF Driver (1-2 art.)
89145	ON/OFF Driver (3-6 art.)
99115	1-10 V / PUSH (1-15 art.)
99344	DALI / PUSH (1-15 art.)

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
60836	Outer casing

Gypsum_WR2 | powerLED 1 W DC 350 mA

C.C. IP40



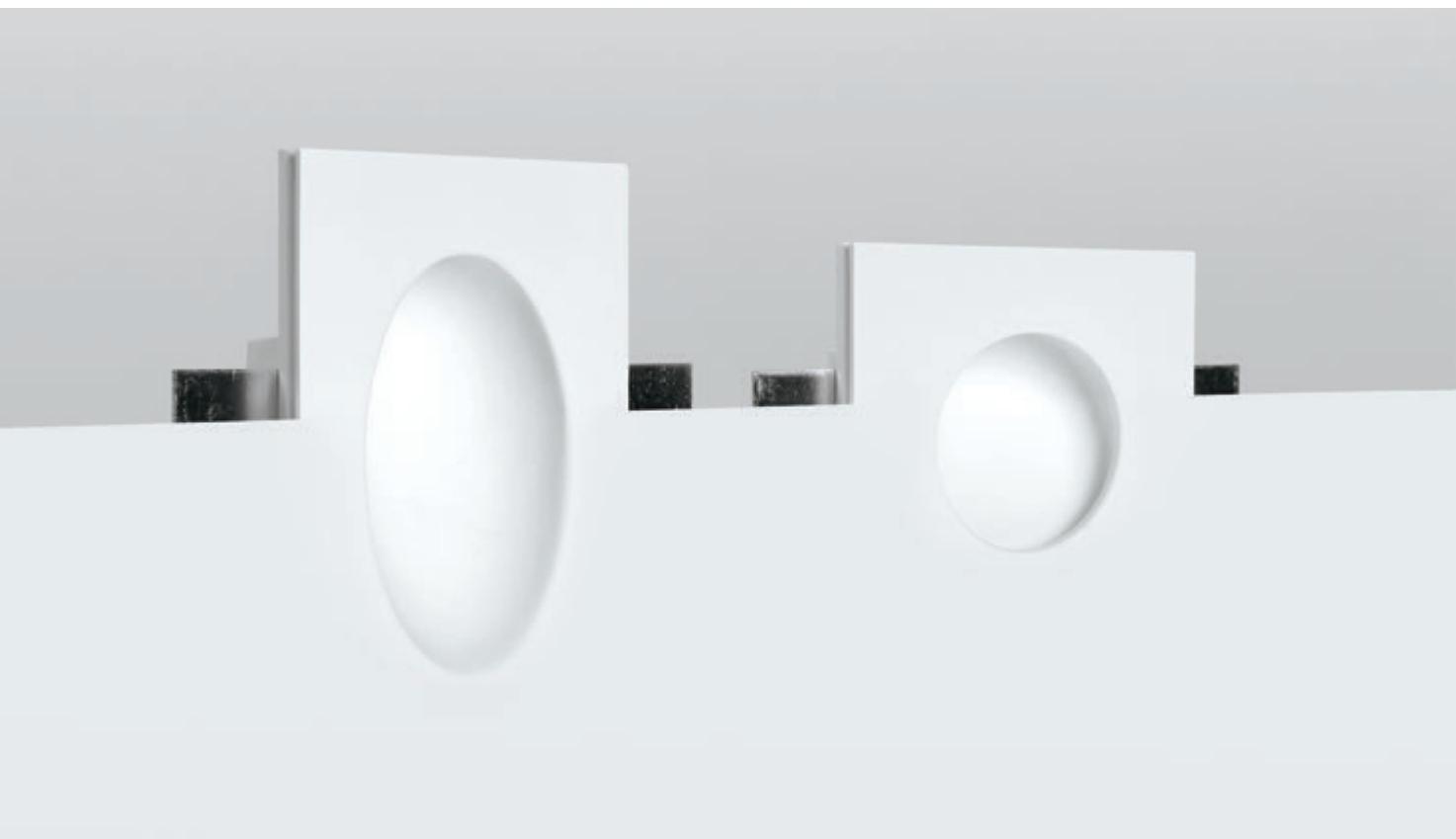
Product	Cct	Cri	Im S	Im D	Optics
60815W00	3000	80	126	46	Diffused
60815N00	4000	80	126	46	Diffused

Electronics Description

89144	ON/OFF Driver (1-2 art.)
89145	ON/OFF Driver (3-6 art.)
99115	1-10 V / PUSH (1-15 art.)
99344	DALI / PUSH (1-15 art.)

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
60838	Outer casing



Recessed

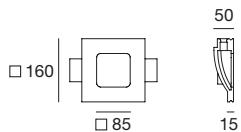
42

Finishes

White



170



Product Cct Cri lm S lm D Optics

<input type="checkbox"/> 60814W00	3000	80	126	43	Diffused
<input type="checkbox"/> 60814N00	4000	80	126	43	Diffused

Electronics Description

<input checked="" type="checkbox"/> 89144	ON/OFF Driver (1-2 art.)
<input checked="" type="checkbox"/> 89145	ON/OFF Driver (3-6 art.)
<input checked="" type="checkbox"/> 99115	1-10 V / PUSH (1-15 art.)
<input checked="" type="checkbox"/> 99344	DALI / PUSH (1-15 art.)

Accessory Description

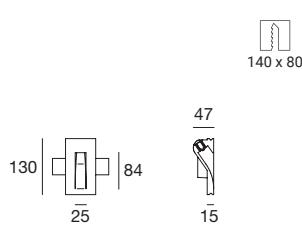
60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
60837	Outer casing



Finishes

<input type="checkbox"/> White

Recessed

Gypsum_WF1 | powerLED 1 W DC 350 mA


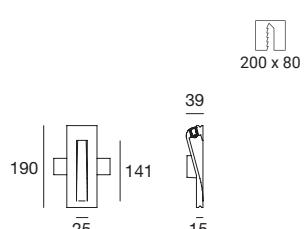
Product	Cct	Cri	Im S	Im D	Optics
60920W70	3000	80	116	31	E.W.Flood (109°)
60920N70	4000	80	116	31	E.W.Flood (109°)

Electronics Description

89144	ON/OFF Driver (1-2 art.)
89145	ON/OFF Driver (3-6 art.)
99115	1-10 V / PUSH (1-15 art.)
99344	DALI / PUSH (1-15 art.)

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
61270	Outer casing

Gypsum_WF2 | powerLED 1 W DC 350 mA


Product	Cct	Cri	Im S	Im D	Optics
60930W70	3000	80	116	46	E.W.Flood (131°)
60930N70	4000	80	116	46	E.W.Flood (131°)

Electronics Description

89144	ON/OFF Driver (1-2 art.)
89145	ON/OFF Driver (3-6 art.)
99115	1-10 V / PUSH (1-15 art.)
99344	DALI / PUSH (1-15 art.)

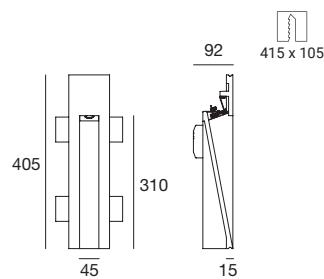
Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
61280	Outer casing

Recessed

Finishes

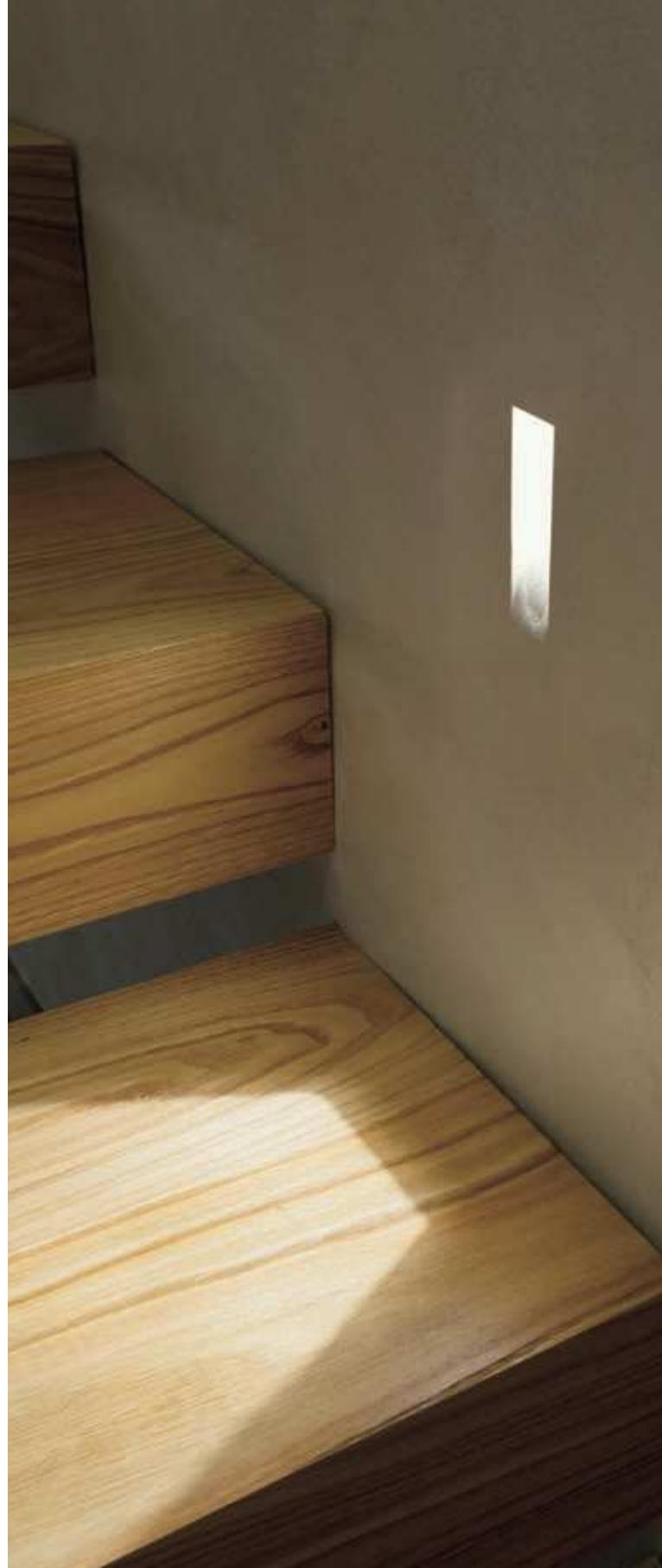
Gypsum_WF3 | 220-240 V | powerLED 1,5 W DC - 3 W AC



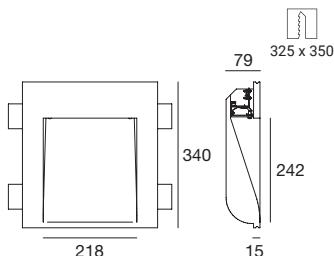
Product	Cct	Cri	lm S	lm D	Optics
60680W70	3000	80	175	84	W.Flood
60680N70	4000	80	175	84	W.Flood

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
64180	Outer casing



Gypsum_WF4 | 220-240 V | powerLED 6 W DC - 8 W AC



Product	Cct	Cri	lm S	lm D	Optics
61390W00	3000	80	538	316	Diffused
61390N00	4000	80	538	316	Diffused

Accessory Description

60830	Shim (plasterboard 12,5 mm kit - 4 pieces)
61290	Outer casing

Finishes

White

Recessed

One to one

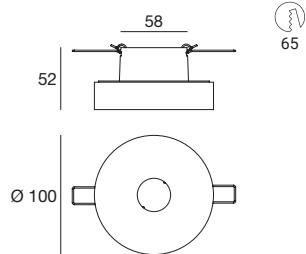
194

Diffusor aus sandgestrahltem Polymethylmethacrylat.
Fassung aus Aluminium, weiß lackiert mit Schrumpfslack.

Difusor en polimetacrilato de metilo arenado.
Montura de aluminio pintado blanco rugoso.



One to one_C | topLED 10 W DC 500 mA



Product	Cct	Cri	Im S	Im D	Optics
7619	3000	90	1082	820	Diffused

Electronics Description

KIT0064	Driver (max. 1 art.)
KIT0065	Driver (max. 1-2 art.)

Accessory Description

KIT0026	Phase-cut dimmer (max. 100 W)
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Recessed

46

Finishes

White

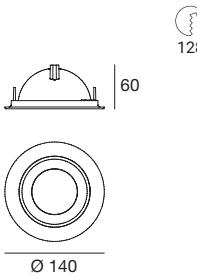
Outlook

Leuchtenkörper aus Aluminium, weiß lackiert mit Schrumpflack. Diffusor aus transparentem Glas.



Cuerpo de aluminio pintado blanco rugoso.
Difusor de vidrio transparente.

Outlook_C | arrayLED 11 W DC 500 mA



Product	Cct	Cri	Im S	Im D	Optics
8470	3000	90	1082	820	Diffused

Electronics Description

KIT0064	Phase-cut driver (max. 1 art.)
KIT0065	Phase-cut driver (max. 1-2 art.)

Accessory Description

KIT0026	Phase-cut dimmer (max. 100 W)
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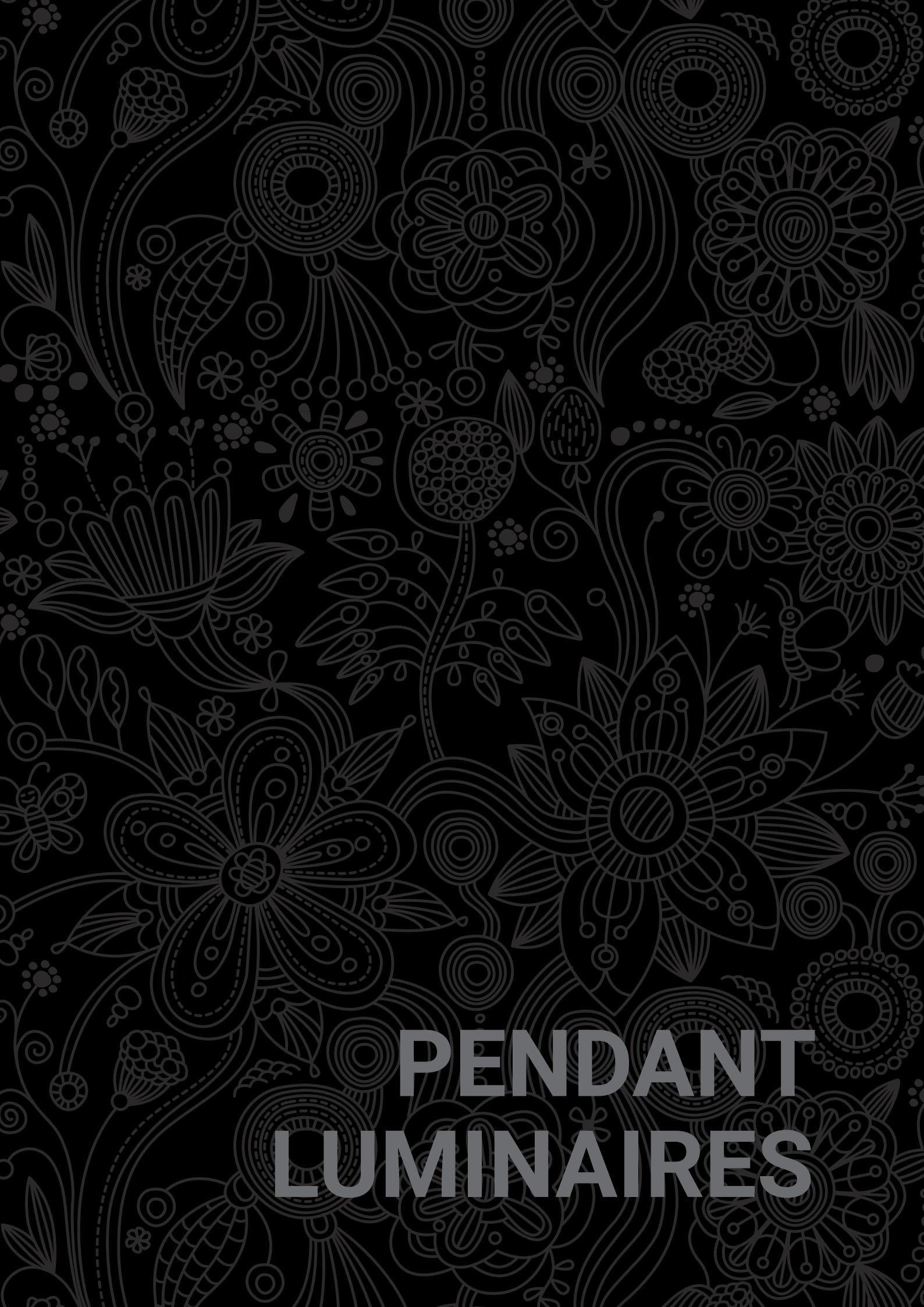


Finishes

White

Recessed

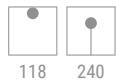




PENDANT LUMINAIRES

Antigua

Diffusor aus transparentem Glas mit sandgestrahltem Rand. Zentrales Element und Rosette aus Metall, weiß lackiert mit Schrumpfslack.

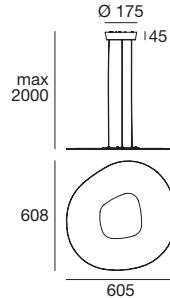
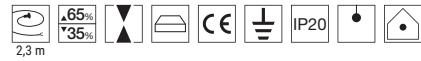


118 240

Difusor de vidrio transparente con borde arenado. Elemento central y rosetón de metal pintado blanco rugoso.

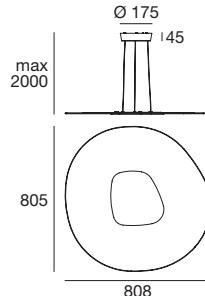
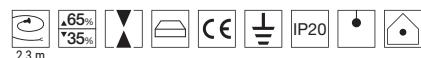


Antigua_P | 220-240 V | stripLED 35 W DC - 38 W AC



Product	Cct	Cri	Im S	Im D	Optics
90348	3000	90	3996	2945	Diffused

Antigua_P | 220-240 V | stripLED 43 W DC - 46 W AC



Product	Cct	Cri	Im S	Im D	Optics
90349	3000	90	4596	3760	Diffused

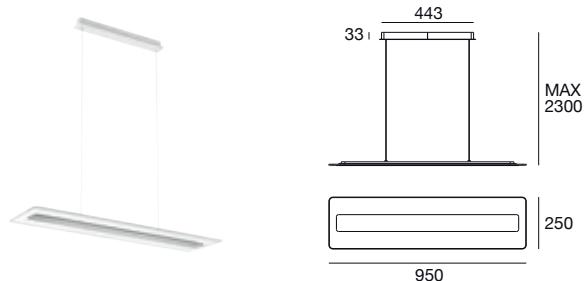
Antille

120

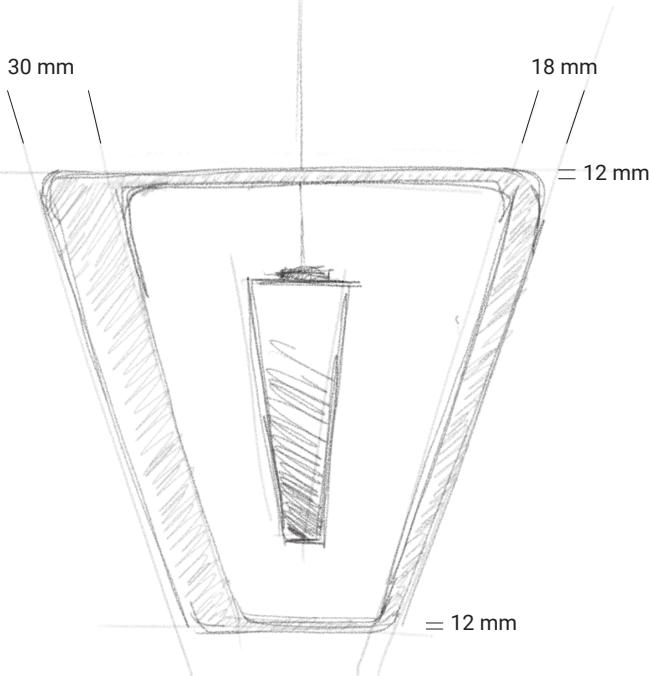
Diffusor aus transparentem Glas mit asymmetrischem, sandgestrahltem Rand. Zentrales Element aus Metall in den Ausführungen galvanisches Kupfer, Gold, Chrom oder weiß lackiert mit Schrumpfslack. Rosette aus Metall, weiß lackiert mit Schrumpfslack.

Difusor de vidrio transparente con borde arenado asimétrico. Elemento central de metal en los acabados galvánicos cobre, oro, cromo o pintado blanco rugoso. Rosetón de metal pintado blanco rugoso.

Antille_P | 220-240 V | stripLED 44 W DC - 45 W AC



Asymmetric profile



Finishes

White Chrome Copper Gold

Pendant luminaires

Aruba

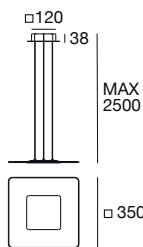
122

Diffusor aus transparentem Glas mit asymmetrischem, sandgestrahltem Rand. Zentrales Element aus Metall in den Ausführungen galvanisches Kupfer, Gold, Chrom oder weiß lackiert mit Schrumpflack. Rosette aus Metall, weiß lackiert mit Schrumpflack.

Difusor de vidrio transparente con borde arenado asimétrico. Elemento central de metal en los acabados galvánicos cobre, oro, cromo o pintado blanco rugoso. Rosetón de metal pintado blanco rugoso.



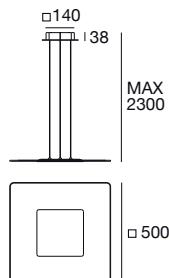
Aruba_P | 220-240 V | stripLED 17 W DC - 19 W AC



Product Cct Cri Im S Im D Optics

 	8928	3000	90	2212	1794	Diffused
 	8929					
 	8930					
 	8931					

Aruba_P | 220-240 V | stripLED 35 W DC - 38 W AC



Product Cct Cri Im S Im D Optics

 	8932	3000	90	4228	3388	Diffused
 	8933					
 	8934					
 	8935					

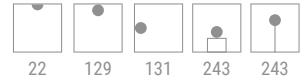
Finishes

 White Chrome Copper Gold



Pendant luminaires

Birba



Leuchtenkörper aus poliertem Messing, poliertem Aluminium oder weiß lackiert mit Schrumpflack. Rosette aus Metall, weiß lackiert mit Schrumpflack.

Cuerpo de latón brillante, aluminio brillante o pintado de blanco rugoso. Rosetón de metal pintado blanco rugoso.

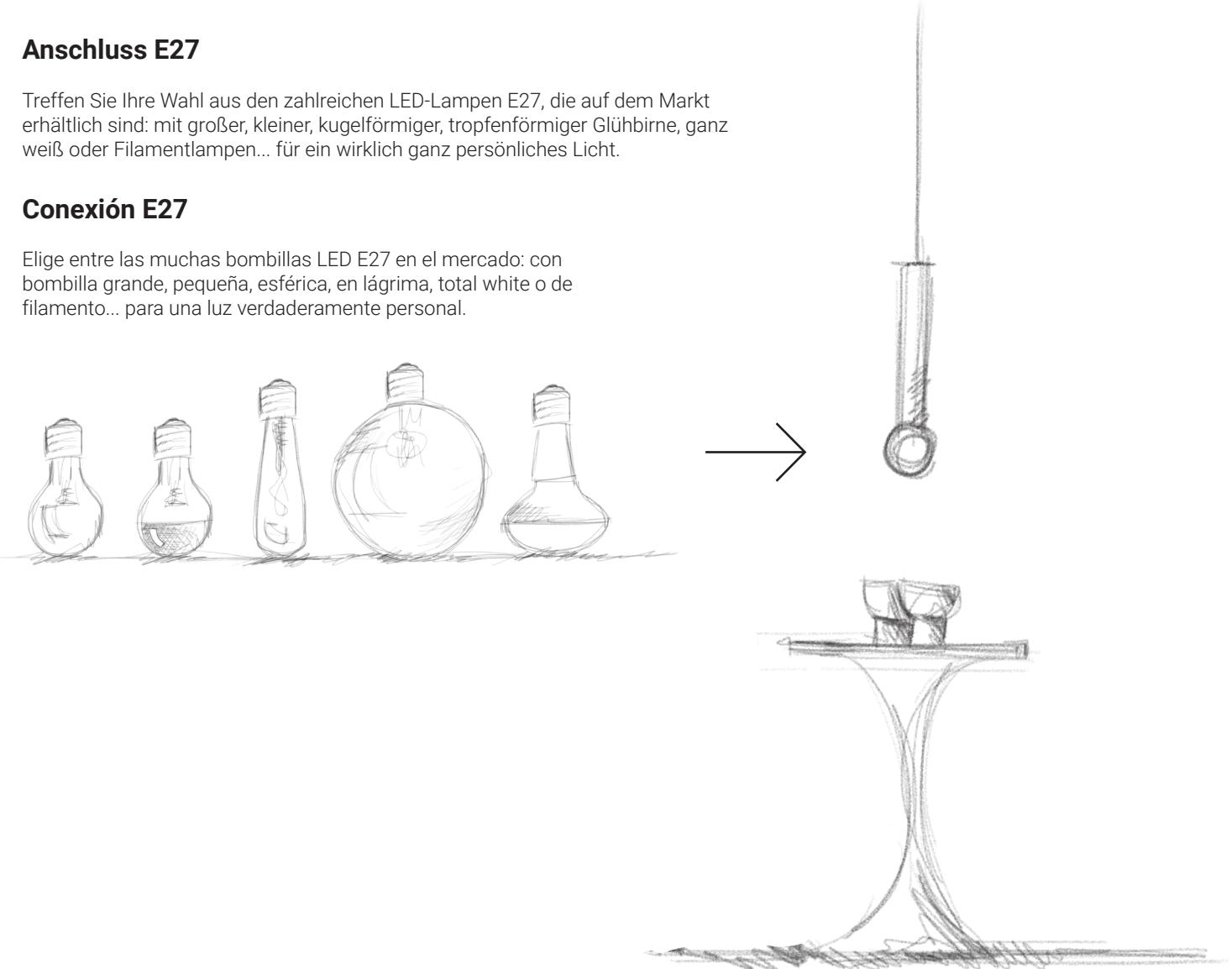


Anschluss E27

Treffen Sie Ihre Wahl aus den zahlreichen LED-Lampen E27, die auf dem Markt erhältlich sind: mit großer, kleiner, kugelförmiger, tropfenförmiger Glühbirne, ganz weiß oder Filamentlampen... für ein wirklich ganz persönliches Licht.

Conexión E27

Elige entre las muchas bombillas LED E27 en el mercado: con bombilla grande, pequeña, esférica, en lágrima, total white o de filamento... para una luz verdaderamente personal.

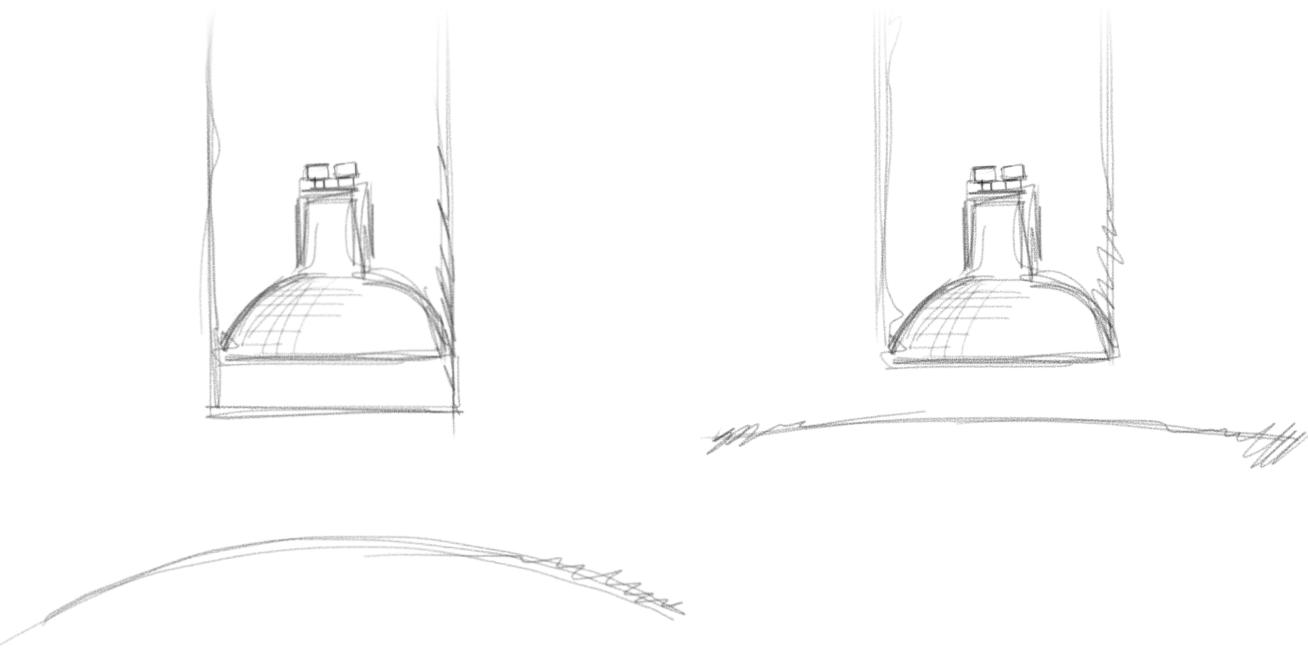


Regulierbarer Anschluss GU10

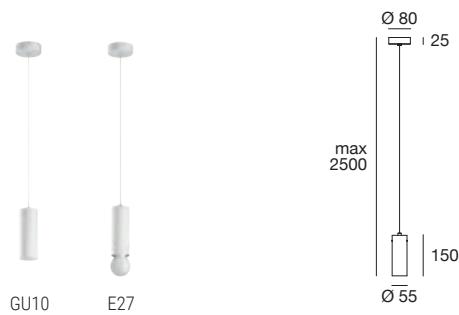
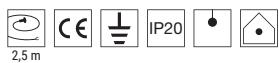
Sie können die Lampe GU10 für eine maximale Strahlbreite bündig mit dem Rand der Lampe oder für eine bessere Blendungsbegrenzung leicht zurückgesetzt positionieren.

Conexión regulable GU10

Puedes colocar la bombilla GU10 al ras con el borde de la lámpara para obtener la máxima amplitud del haz luminoso o ligeramente hacia atrás para un mejor control del glaring.

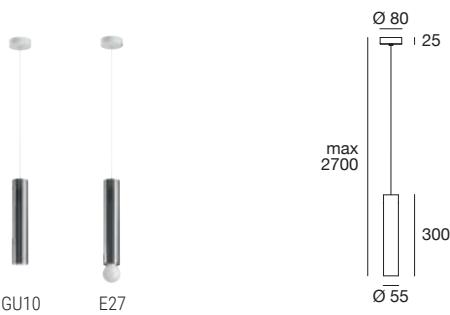




Birba_P | 220-240 V | GU10 / E27

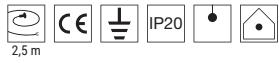
Product	Source
9355	GU10
9357	Max 7 W LED Bulb (not included)
9358	

Product	Source
9403	E27
9405	Max 22 W LED Bulb (not included)
9406	

Birba_P | 220-240 V | GU10 / E27

Product	Source
9361	GU10
9363	Max 7 W LED Bulb (not included)
9364	

Product	Source
9409	E27
9411	Max 22 W LED Bulb (not included)
9412	

Birba_P | 220-240 V | GU10 / E27

Product	Source
9367	GU10
9369	Max 7 W LED Bulb (not included)
9370	

Product	Source
9415	E27
9417	Max 22 W LED Bulb (not included)
9418	

Finishes

White Polished Brass Polished Aluminium

Pendant luminaires

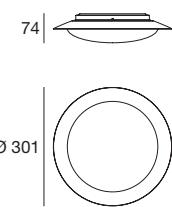
Crew

Leuchtenkörper aus lackiertem Metall in verschiedenen Ausführungen und Farbkombinationen. Diffusor aus opalem Polymethylmethacrylat. Aufhängeset mit Rosette aus Metall, weiß oder schwarz lackiert mit Schrumpflack.

Cuerpo de metal pintado de diferentes acabados y combinaciones cromáticas. Difusor de polimetacrilato de metilo opalino. Kit suspensión con rosetón de metal pintado blanco o negro rugoso.



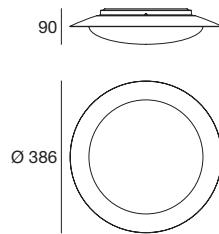
Crew_1 | 220-240 V | topLED 11 W DC - 12 W AC



Product	Cct	Cri	Im S	Im D	Optics
8270	3000	80	1253	900	Diffused
8271					
8272					

Suspension kit REQUIRED

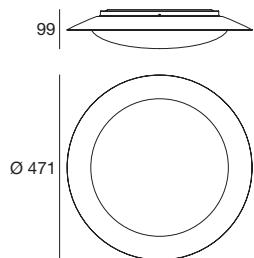
Crew_1 | 220-240 V | topLED 14 W DC - 17 W AC



Product	Cct	Cri	Im S	Im D	Optics
8275	3000	80	1628	1200	Diffused
8276					
8277					

Suspension kit REQUIRED

Crew_1 | 220-240 V | topLED 21 W DC - 22 W AC



Product	Cct	Cri	Im S	Im D	Optics
8280	3000	80	2460	1800	Diffused
8281					
8282					

Suspension kit REQUIRED



White



Dark grey



Burnished

Von der Decken- zur Hängeleuchte in wenigen Handgriffen.

Mit dem separat erhältlichen Hänge-Bausatz verwandeln Sie Crew im Handumdrehen in eine Hängeleuchte. Der Bausatz besteht aus Rosette, Führungskabel und Stromkabel: schließen Sie sie an Ihre Crew an und fertig!

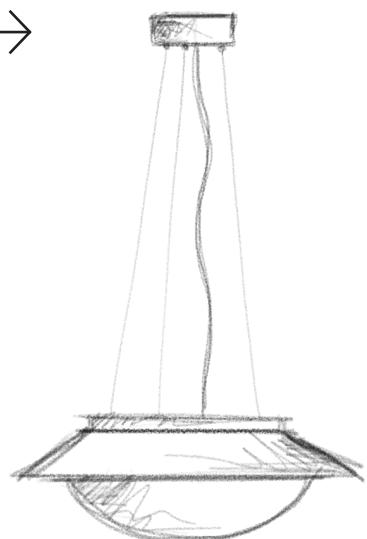
De plafón a suspensión en pocos pasos.

Con el kit de suspensión disponible por separado, puedes transformar Crew en una lámpara de suspensión en un instante. El kit incluye roseta, cables de soporte y cable de alimentación: ¡conéctalos a tu Crew y listo!

NEW

KIT0120
White suspension kit
2 m

KIT0121
Black suspension kit
2 m



Finishes

White	Dark Grey	Burnished
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Pendant luminaires



Crew_2 | 220-240 V | topLED 11 W DC - 12 W AC



74 |

Ø 262 |

Product	Cct	Cri	Im S	Im D	Optics
8285	3000	80	1253	824	Diffused
8286					
8287					
8288					
8289					

Suspension kit REQUIRED

Crew_2 | 220-240 V | topLED 14 W DC - 17 W AC

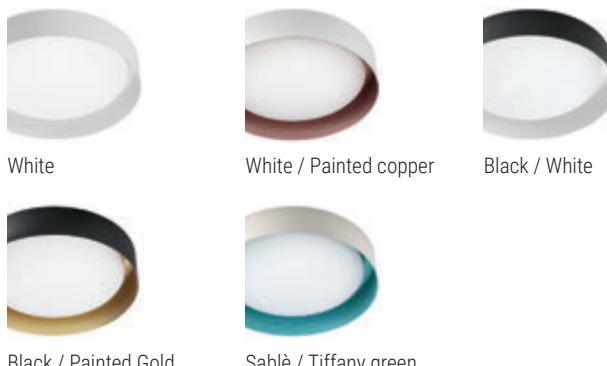


99 |

Ø 332 |

Product	Cct	Cri	Im S	Im D	Optics
8292	3000	80	1628	1097	Diffused
8293					
8294					
8295					
8296					

Suspension kit REQUIRED



White

White / Painted copper

Black / White



Black / Painted Gold



Sablè / Tiffany green

Crew_2 | 220-240 V | topLED 11 W DC - 12 W AC



90 |

Ø 332 |

Product	Cct	Cri	Im S	Im D	Optics
8292	3000	80	1628	1097	Diffused
8293					
8294					
8295					
8296					

Suspension kit REQUIRED

Von der Decken- zur Hängeleuchte in wenigen Handgriffen.

Mit dem separat erhältlichen Hänge-Bausatz verwandeln Sie Crew im Handumdrehen in eine Hängeleuchte. Der Bausatz besteht aus Rosette, Führungskabel und Stromkabel: schließen Sie sie an Ihre Crew an und fertig!

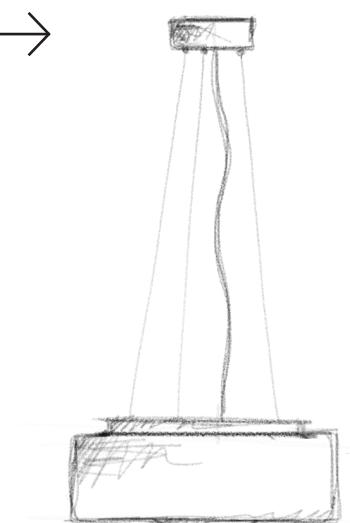
De plafón a suspensión en pocos pasos.

Con el kit de suspensión disponible por separado, puedes transformar Crew en una lámpara de suspensión en un instante. El kit incluye roseta, cables de soporte y cable de alimentación: ¡conéctalos a tu Crew y listo!

NEW

KIT0120
White suspension kit
2 m

KIT0121
Black suspension kit
2 m



Finishes

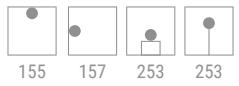
White White / Painted Copper Black / White Black / Painted Gold Sablè / Tiffany Green

Pendant luminaires

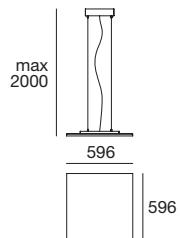
Dublight

Diffusor aus satiniertem Polymethylmethacrylat.
Rosette aus Metall, weiß lackiert mit Schrumpfslack.

Difusor de polimetacrilato de metilo satinado.
Rosetón de metal pintado blanco rugoso.



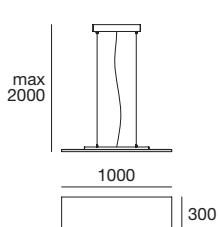
Dublight_PQ | 220-240 V | topLED 38 W DC - 42 W AC



Product	Cct	Cri	lm S	lm D	Optics
<input type="checkbox"/> 7493	3000	80	4485	3607	Diffused



Dublight_PB | 220-240 V | topLED 32 W DC - 35 W AC



Product	Cct	Cri	lm S	lm D	Optics
<input type="checkbox"/> 7494	3000	80	4200	2821	Diffused

Finishes

<input type="checkbox"/>	White
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Pendant luminaires

Halfpipe 2

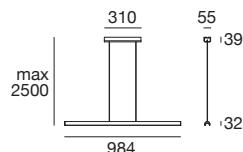
172 256

Leuchtenkörper aus poliertem Aluminium, weiß oder schwarz lackiert mit Schrumpflack. Diffusor aus Polycarbonat. Rosette aus Metall, weiß oder schwarz lackiert mit Schrumpflack.

Cuerpo de aluminio brillante o pintado blanco o negro rugoso. Difusor de policarbonato. Rosetón de metal pintado blanco o negro rugoso.



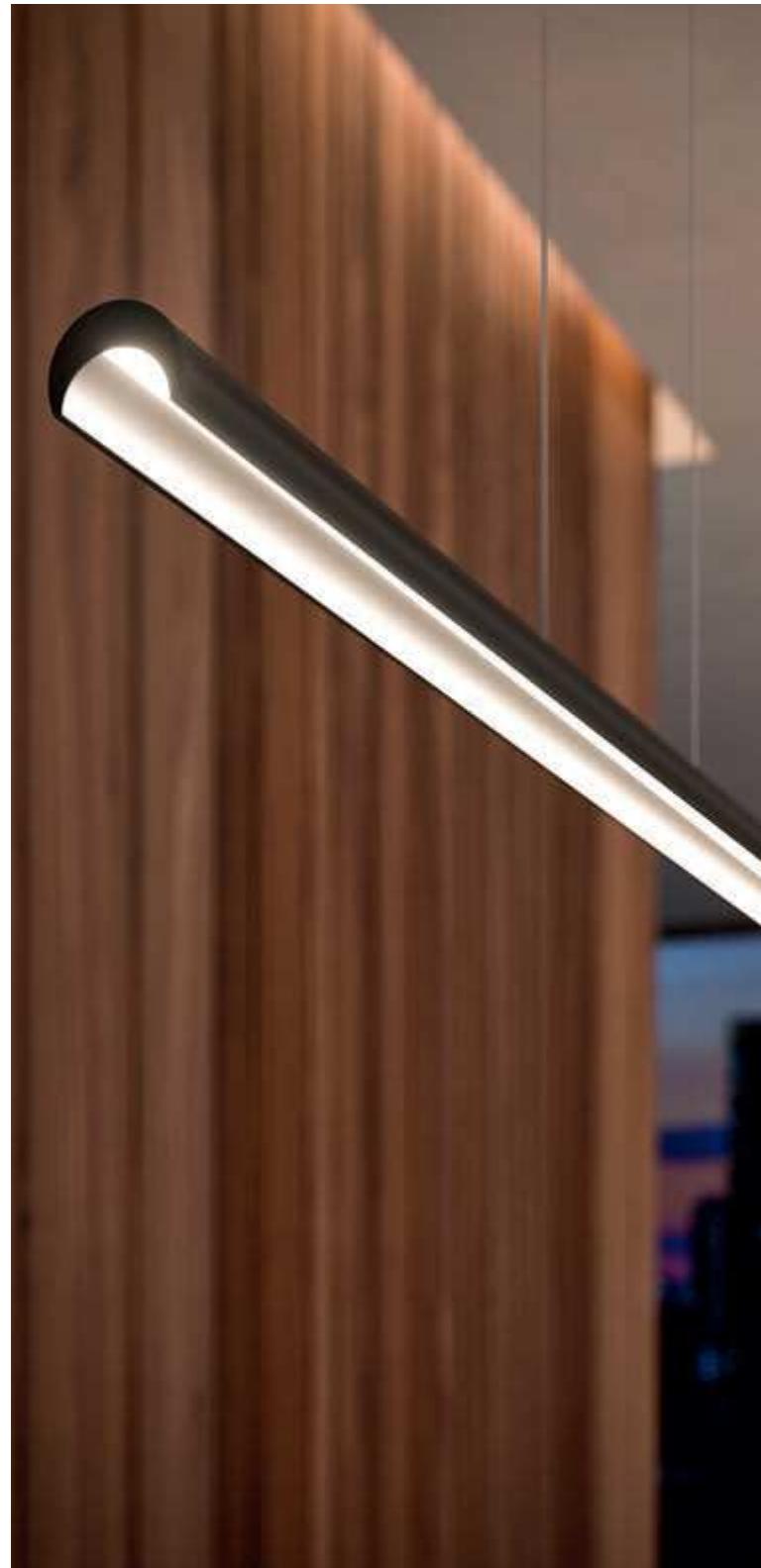
Halfpipe 2_P | 220-240 V | topLED 25 W DC - 28 W AC



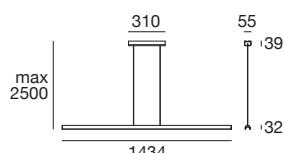
Product	Cct	Cri	Im S	Im D	Optics
9809	3000	90	3525	1912	Diffused
9810					
9811					

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)



Halfpipe 2_P | 220-240 V | topLED 38 W DC - 42 W AC



Product	Cct	Cri	Im S	Im D	Optics
9812	3000	90	5042	2539	Diffused
9813					
9814					

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Finishes

White Black Polished Aluminium

Pendant luminaires

Horizon

174

Reflektorschale aus siebgedrucktem/sandgestrahltem Glas. Untere Kuppel aus Metall in galvanisch vergoldeter oder verchromter Ausführung oder weiß lackiert mit Schrumpflack. Rosette aus Metall, weiß lackiert mit Schrumpflack.

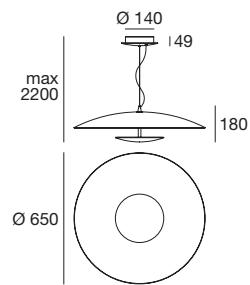
Disco reflectante de vidrio serigrafiado/arenado. Cúpula inferior de metal en los acabados galvánicos oro o cromo, o pintado blanco rugoso. Rosetón de metal pintado blanco rugoso.



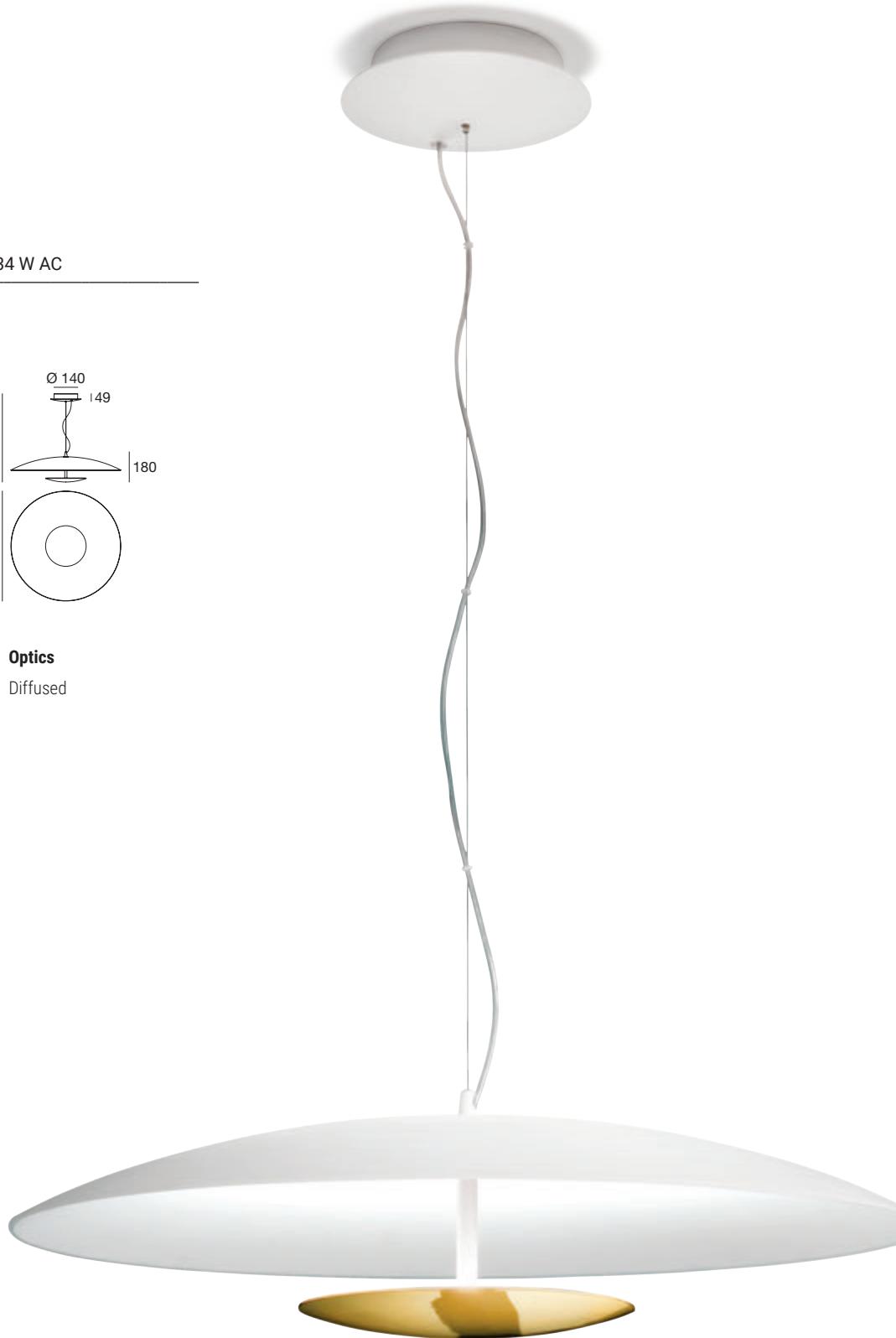
Horizon_P | 220-240 V | topLED 29 W DC - 34 W AC



2,5 m



Product	Cct	Cri	lm S	lm D	Optics
90286	3000	80	3652	2270	Diffused
90287					
90288					



Finishes

White White / Gold White / Chrome

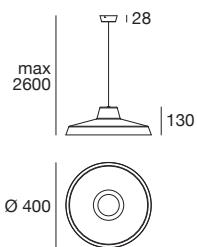
Pendant luminaires

Miguel

Leuchtenkörper aus Metall zweifarbig lackiert: innen weiß, außen in verschiedenen Ausführungen. Rosette aus Metall, weiß lackiert mit Schrumpfslack, mit weißem Stromkabel, mit Ausnahme der schwarzen Version, mit schwarzer Rosette und schwarzem Kabel.

Cuerpo de metal pintado bicolor: interno blanco, exterior en diferentes acabados. Rosetón de metal pintado blanco rugoso con cable de alimentación blanco, excepto la versión negra que presenta el rosetón y cable negros.





Product	Cct	Cri	lm S	lm D	Optics
9124M	2700	80	1337	953	Diffused
9125M					
9126M					
9127M					
9128M					
9129M					

9124	3000	80	1449	973	Diffused
9125					
9126					
9127					
9128					
9129					



Alle außer der
schwarzen Ausführung



Nur schwarze
Ausführung



Todas menos
la versión negra



Solo versión negra



Finishes

White Light Grey Azure Blue Opal Green Vermilion Red Black

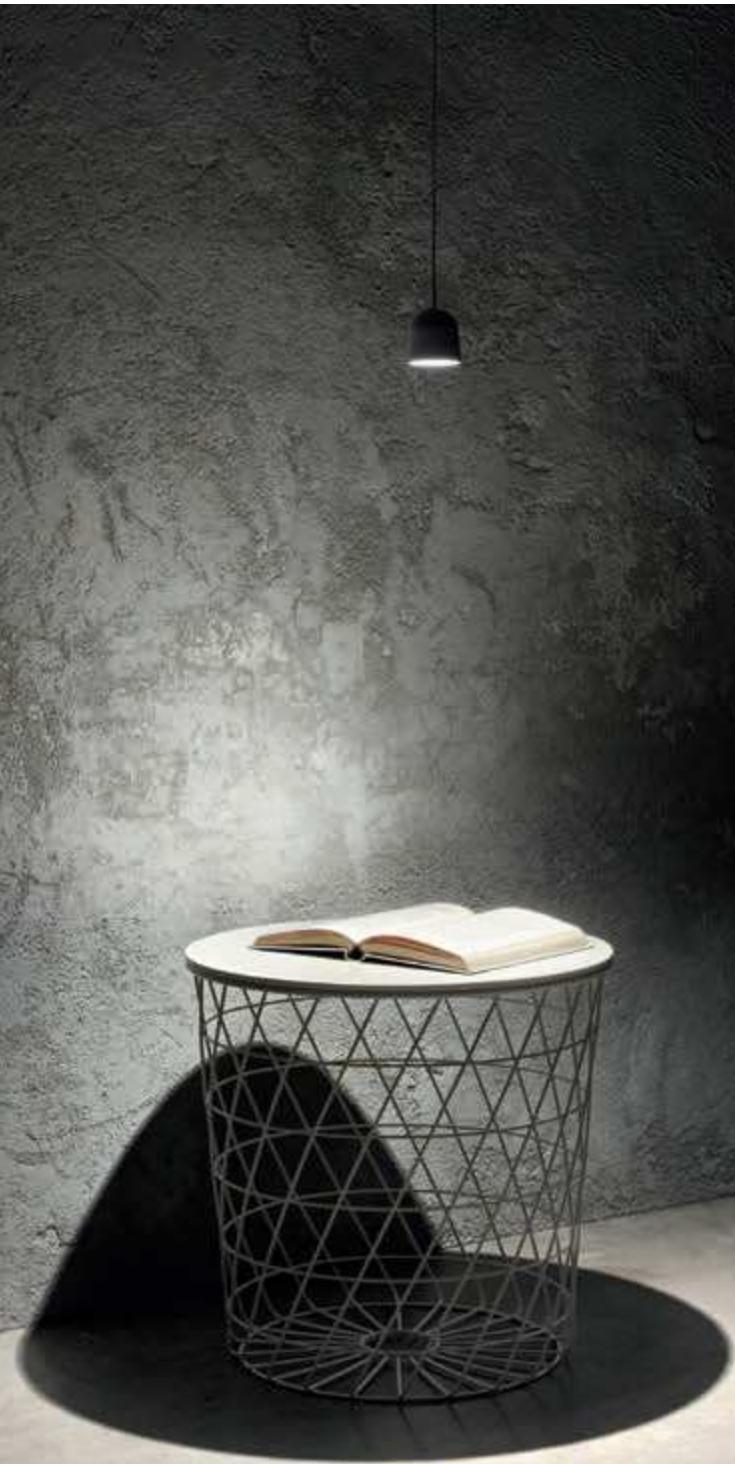
Pendant luminaires

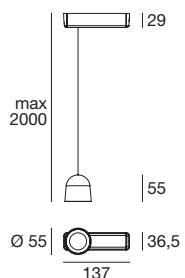
Minion

188

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack. Transparenter Polymethylmethacrylat-Diffusor. Rosette aus Metall, weiß oder schwarz lackiert mit Schrumpflack.

Cuerpo de aluminio pintado blanco o negro rugoso. Difusor transparente de polimetilmetacrilato. Rosetón de metal pintado blanco o negro rugoso.





Product	Cct	Cri	lm S	lm D	Optics
8784	3000	90	610	554	Spot (21°)
8786					
8780	3000	90	610	508	M.W.Flood (47°)
8782					



Weiße und kupferfarbene Ringe enthalten mit Codes: 8784, 8780.

Anillos blanco y cobre incluidos con códigos: 8784, 8780.

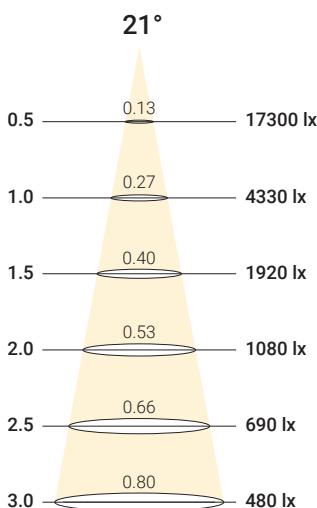


Schwarze und goldfarbene Ringe enthalten mit Codes: 8786, 8782.

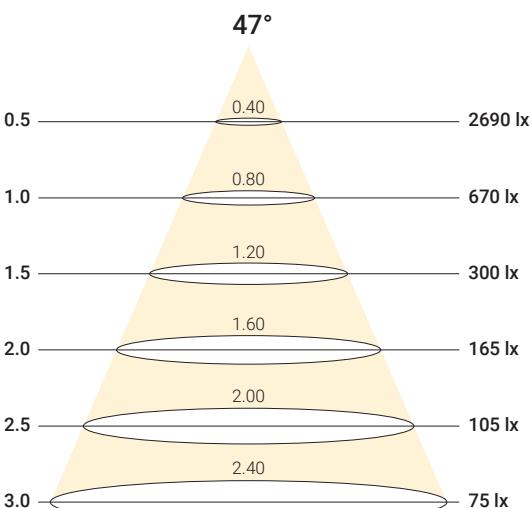
Anillos negro y oro incluidos con códigos: 8786, 8782.



Luminous flux spot optics



Luminous flux spot optics



Finishes

White Black

Pendant luminaires

Oh!

Diffusor aus Polyethylen. Rosette aus Metall, weiß lackiert mit Schrumpfslack.

Difusor de polietileno. Rosetón de metal pintado blanco rugoso.



Oh!_P LED | 220-240 V | arrayLED 6 W DC - 6 W AC



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 10114	3000	80	836	625	Diffused

Oh!_P LED | 220-240 V | topLED 7 W DC - 8 W AC



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 12135	3000	80	1022	845	Diffused

Oh!_P LED | 220-240 V | topLED 13 W DC - 15 W AC



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 12136	3000	80	1930	1584	Diffused

Oh!_P LED | 220-240 V | topLED 18 W DC - 20 W AC



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 12137	3000	80	2748	2115	Diffused

Oh!_P LED | 220-240 V | topLED 26 W DC - 27 W AC

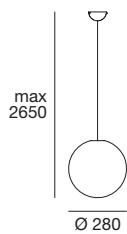
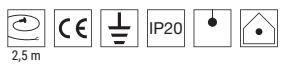


Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 12138	3000	80	3835	2856	Diffused

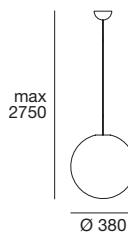
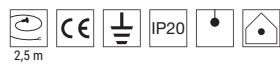
Finishes

<input type="checkbox"/>	White
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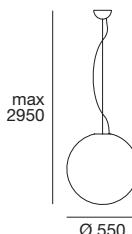
Pendant luminaires

Oh!_P E27 | 220-240 V**Product Source**

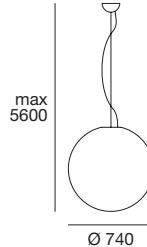
E27
1 x 30 W Max Halogen
(LED bulbs compatible)

Oh!_P E27 | 220-240 V**Product Source**

E27
1 x 46 W Max Halogen
(LED bulbs compatible)

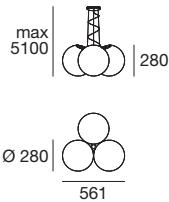
Oh!_P E27 | 220-240 V**Product Source**

E27
1 x 46 W Max Halogen
(LED bulbs compatible)

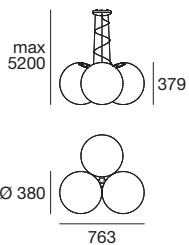
Oh!_P E27 | 220-240 V**Product Source**

E27
1 x 57 W Max Halogen
(LED bulbs compatible)

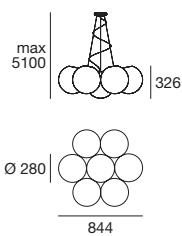
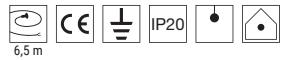
**Pendant luminaires****Finishes**

Oh!_PM3 E27 | 220-240 V**Product Source**

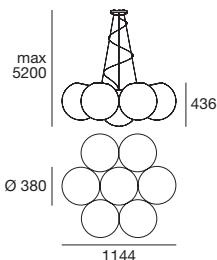
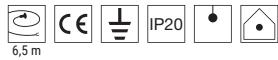
E27
3 x 30 W Max Halogen
(LED bulbs compatible)

Oh!_PM3 E27 | 220-240 V**Product Source**

E27
3 x 46 W Max Halogen
(LED bulbs compatible)

Oh!_PM7 E27 | 220-240 V**Product Source**

E27
7 x 30 W Max Halogen
(LED bulbs compatible)

Oh!_PM7 E27 | 220-240 V**Product Source**

E27
7 x 46 W Max Halogen
(LED bulbs compatible)

Finishes**Pendant luminaires**

Oh! Smash

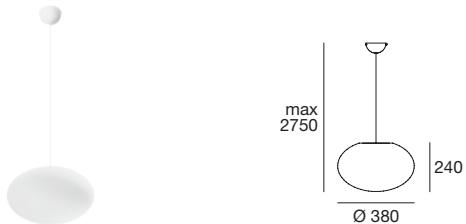
Diffusor aus Polyethylen. Rosette aus Metall, weiß lackiert mit Schrumpfslack.



Difusor de polietileno. Rosetón de metal pintado blanco rugoso.



Oh! Smash_P E27 | 220-240 V



Product

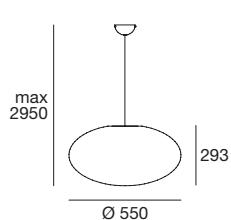
12213

Source

E27

1 x 30 W Max Halogen
(LED bulbs compatible)

Oh! Smash_P E27 | 220-240 V



Product

12216

Source

E27

1 x 46 W Max Halogen
(LED bulbs compatible)

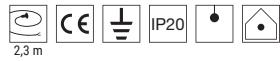
Ohps

Diffusor aus Polyethylen. Rosette aus Metall, weiß lackiert mit Schrumpfslack.

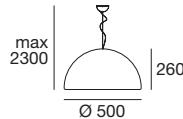


Difusor de polietileno. Rosetón de metal pintado blanco rugoso.

Ohps_P E27 | 220-240 V



2,3 m



Product

Source



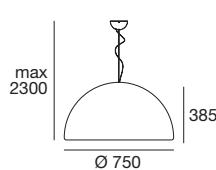
E27

1 x 46 W Max Halogen
(LED bulbs compatible)

Ohps_P E27 | 220-240 V



2,3 m



Product

Source



E27

1 x 46 W Max Halogen
(LED bulbs compatible)



Finishes



Pendant luminaires

Outlook

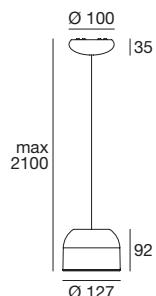
Leuchtenkörper aus Aluminium, weiß lackiert mit Schrumpflack. Diffusor aus transparentem Glas. Rosette aus Metall, weiß lackiert mit Schrumpflack.



Cuerpo de aluminio pintado blanco rugoso. Difusor de vidrio transparente. Rosetón de metal pintado blanco rugoso.



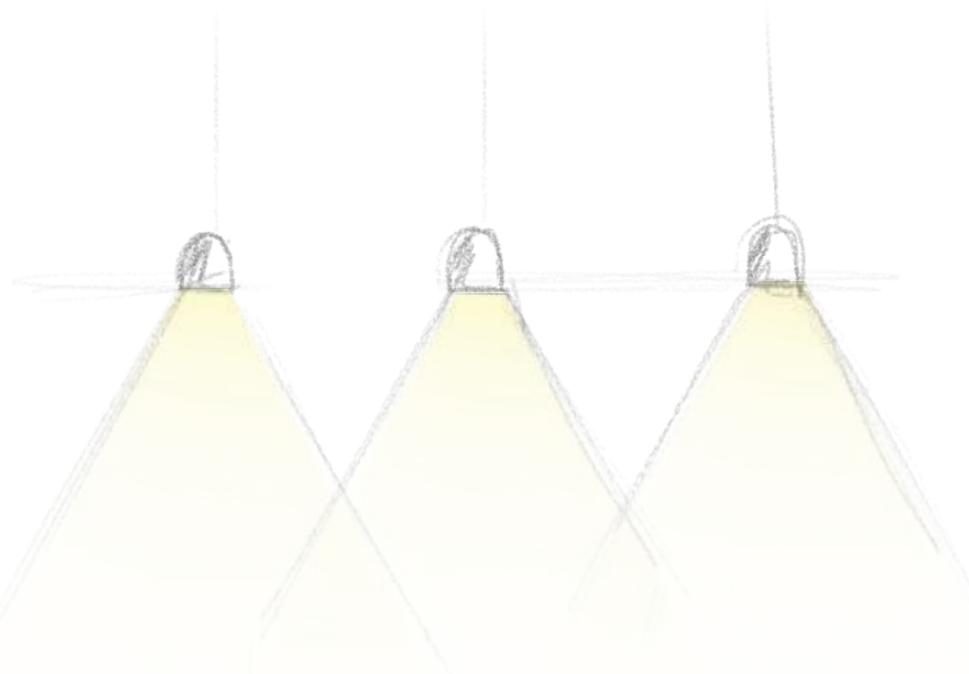
Outlook_P | 220-240 V | arrayLED 8 W DC - 11 W AC



Product	Cct	Cri	lm S	lm D	Optics
<input type="checkbox"/> 8420	3000	90	1082	820	W.Flood (62°)

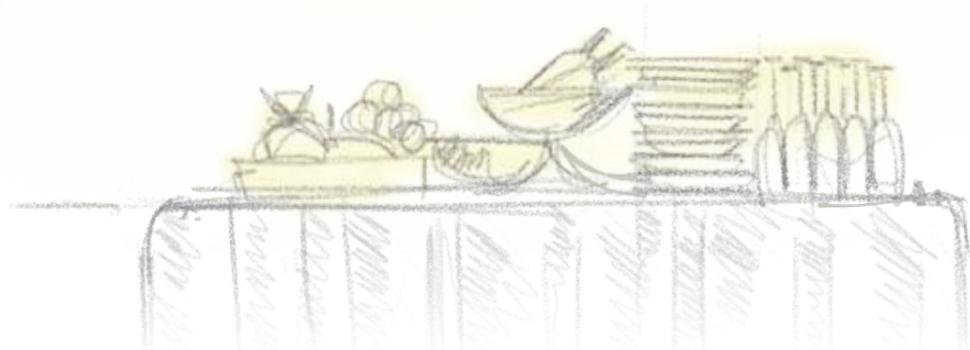
Ganz viel Licht.

Der Glasdiffusor mit integrierter Linse verstärkt den Lichtstrahl und schenkt Ihnen all das Licht, das Sie für eine ausgezeichnete Beleuchtung benötigen... und noch mehr!



Tanta, tanta luz.

El difusor de vidrio con lente integrada amplifica el haz de luz, proporcionándote toda la luz que necesitas para una iluminación óptima... ¡y aún más!



Finishes



Pendant luminaires

Perla

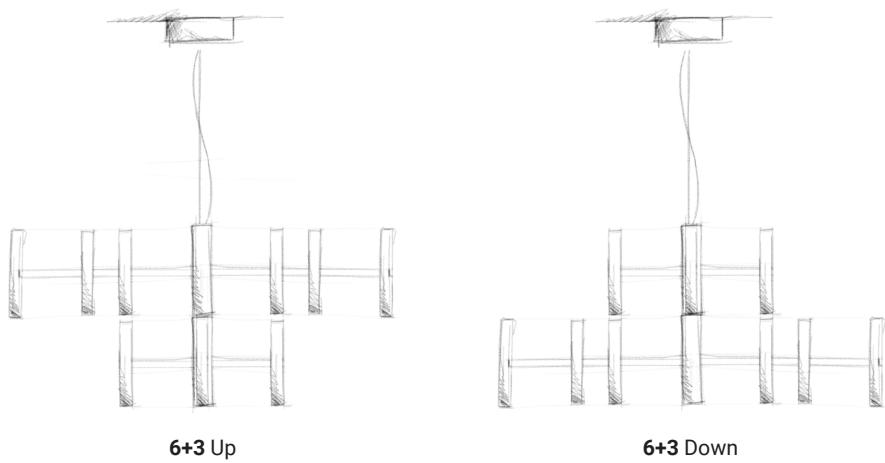
Zentraler Körper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack. Außenzyylinder aus Aluminium in den galvanischen Ausführungen Schwarznickel gebürstet und Gold gebürstet. Diffusoren aus sandgestrahltem Polymethylmethacrylat.

Cuerpo central de aluminio pintado blanco o negro rugoso. Cilindros externos de aluminio en los acabados galvánicos níquel negro cepillado y oro cepillado. Difusores en polimetacrilato de metilo arenado.



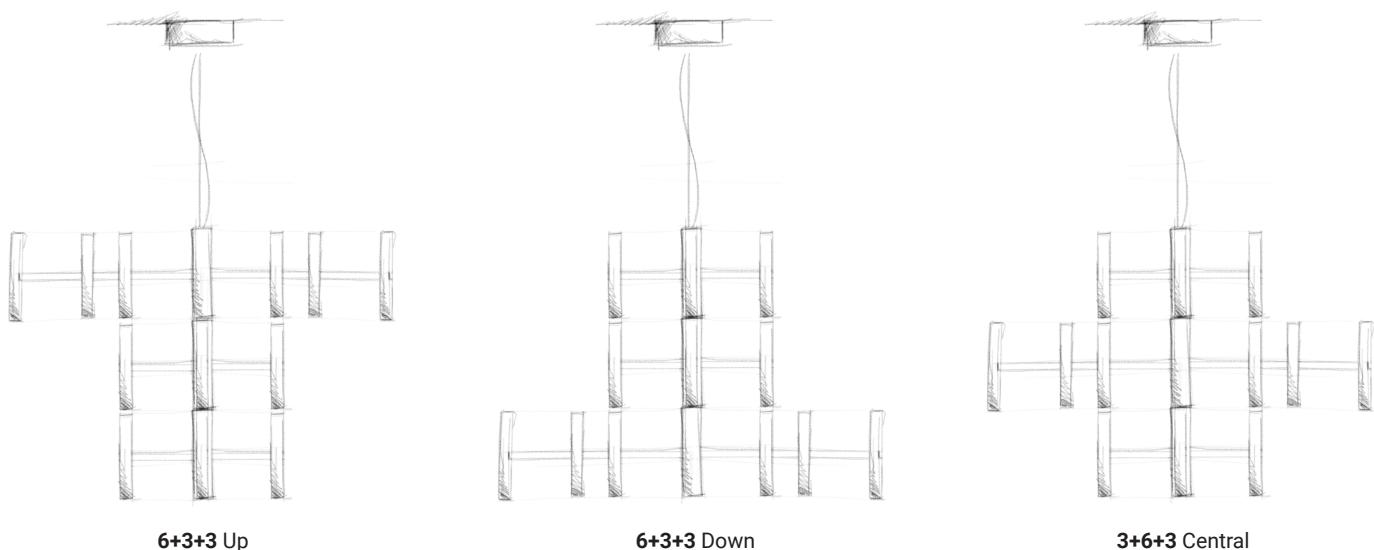
Zwei Formen und viele Lösungen.

Das Modell mit insgesamt 9 Armen besteht aus einem Segment mit 6 und einem mit 3, die in zwei verschiedenen Konfigurationen kombiniert werden können. Das Modell mit insgesamt 12 Armen besteht aus einem Segment mit 6 und zwei mit 3, die in drei verschiedenen Konfigurationen kombiniert werden können.



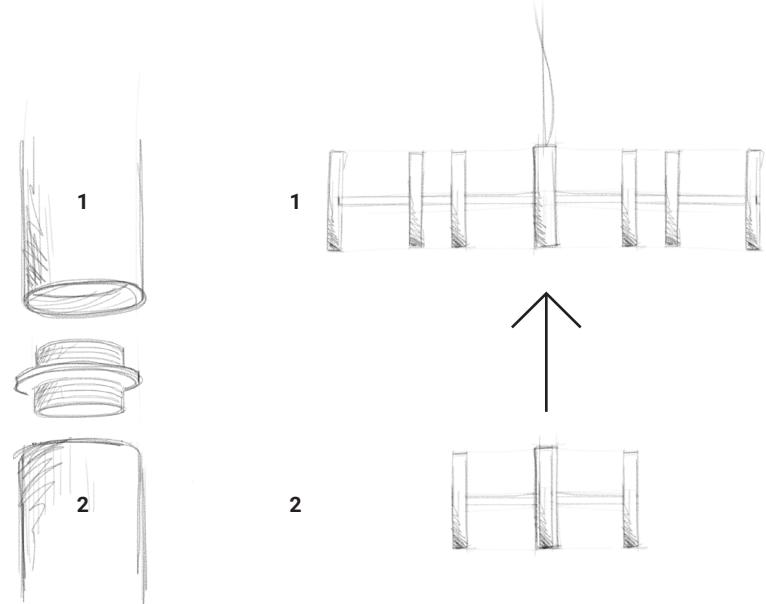
Dos formas, muchas soluciones.

El modelo de 9 brazos en total contiene una sección de 6 y una de 3 que se pueden combinar en dos configuraciones diferentes. El modelo de 12 brazos contiene una sección de 6 y dos de 3 que se pueden combinar en tres configuraciones diferentes.



Einfach einstecken, und schon ist es ein Kronleuchter.

Eine Gewindescheibe vereint die beiden Enden des zentralen Körpers dank einer intuitiven Verschraubung. Wie bei klassischen Kronleuchtern können Sie wählen, wie Sie die Segmente positionieren: Bevorzugen Sie 6 Arme oben und 3 unten oder umgekehrt? Oder 3+6+3? Oder eventuell 3+3+6?

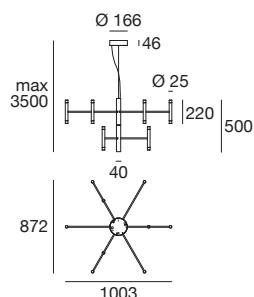
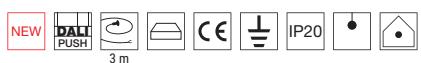


Sencillamente insertable, y es inmediatamente chandelier.

Un disco roscado une los extremos del cuerpo central gracias a un atornillado intuitivo. Puedes elegir cómo colocar las secciones, al igual que en las arañas clásicas: ¿prefieres 6 brazos arriba y 3 abajo o viceversa? ¿O 3+6+3? ¿O tal vez 3+3+6?



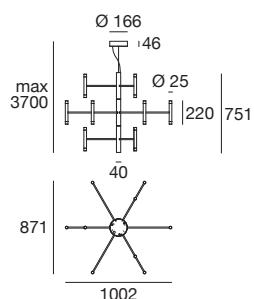
Perla_P9 | 200-240 V | topLED 37 W DC - 40 W AC



Product	Cct	Cri	lm S	lm D	Optics
9750	3000	90	5576	3864	Diffused
9751					
9752					
9753					



Perla_P12 | 200-240 V | topLED 53 W DC - 59 W AC



Product	Cct	Cri	lm S	lm D	Optics
9755	3000	90	8110	5644	Diffused
9756					
9757					
9758					

Finishes

Brushed Black Nickel / White

Brushed Black Nickel / Black

Brushed Gold / White

Brushed Gold / Black

Pendant luminaires

Poe

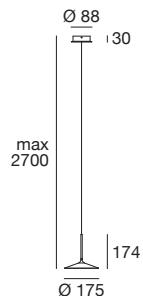
Leuchtenkörper aus Metall, weiß, schwarz oder grau lackiert mit Schrumpfslack, oder in Terrakotta-Ausführung. Diffusor aus satiniertem Polycarbonat. Die Rosette aus Metall entspricht der Ausführung des Leuchtenkörpers.

196 266

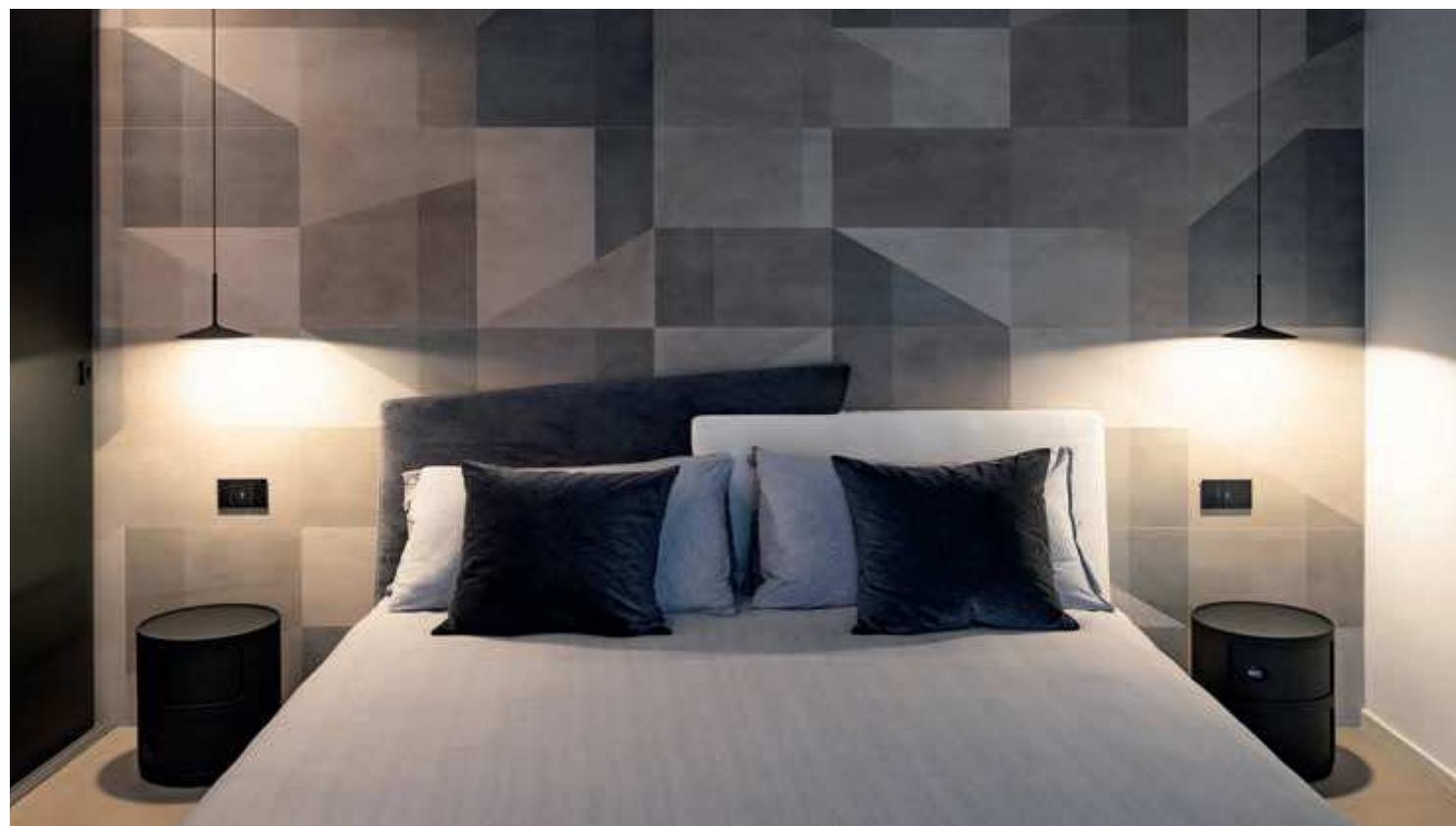
Cuerpo de metal pintado blanco, negro o gris rugoso, o en acabado de terracota. Difusor de policarbonato satinado. El rosetón de metal retoma el mismo acabado del cuerpo lámpara.



Poe_P1 | 220-240 V | topLED 6 W DC - 7 W AC



Product	Cct	Cri	lm S	lm D	Optics
8350	3000	90	739	600	Diffused
8351					
8353					
8354					



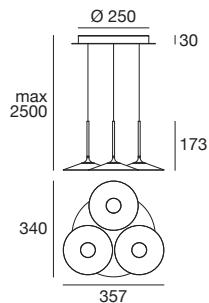
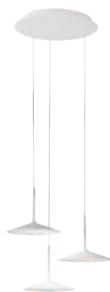
Finishes

White Black Basalt Grey Terracotta

Pendant luminaires



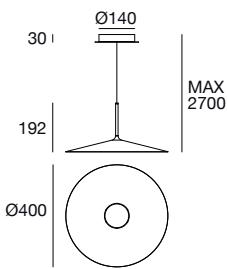
Poe_P3 | 220-240 V | topLED 17 W DC - 19 W AC



Product	Cct	Cri	lm S	lm D	Optics
8355	3000	90	2113	1800	Diffused
8356					
8358					
8359					



Poe_Plus | 220-240 V | topLED 12 W DC - 15 W AC



Product	Cct	Cri	lm S	lm D	Optics
8360	3000	90	1623	1484	Diffused
8361					
8363					
8364					



Finishes

White Black Basalt Grey Terracotta

Pendant luminaires

Polo

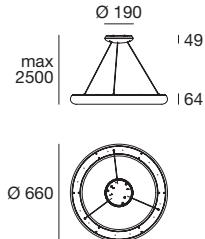
Diffusor aus Polyethylen. Rosette aus Metall, weiß lackiert mit Schrumpfslack.

198 278 309
SYS
TEM

Difusor de polietileno. Rosetón de metal pintado blanco rugoso.



Polo_P | 220-240 V | topLED 27 W DC - 31 W AC



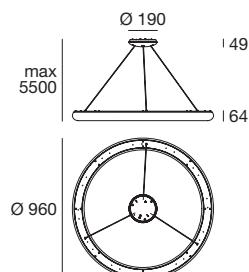
ON/OFF

Product	Cct	Cri	Im S	Im D	Optics
9162	3000	80	3568	3222	Diffused

DALI

Product	Cct	Cri	Im S	Im D	Optics
9164	3000	80	3568	3222	Diffused

Polo_P | 220-240 V | topLED 45 W DC - 51 W AC



ON/OFF

Product	Cct	Cri	Im S	Im D	Optics
9163	3000	80	5966	5118	Diffused

DALI

Product	Cct	Cri	Im S	Im D	Optics
9165	3000	80	3568	3222	Diffused

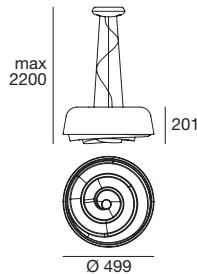
Rose

204

Diffusor aus Polyethylen. Rosette aus Metall, weiß lackiert mit Schrumpfslack.

Difusor de polietileno. Rosetón de metal pintado blanco rugoso.

Rose_P | 220-240 V | E27

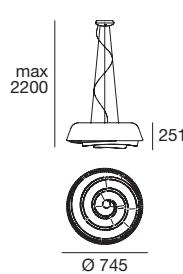


Product **Source**

<input type="checkbox"/> 7655	E27 2 x 46 W Max Halogen (LED bulbs compatible)
-------------------------------	---



Rose_P | 220-240 V | E27



Product **Source**

<input type="checkbox"/> 7657	E27 3 x 46 W Max Halogen (LED bulbs compatible)
-------------------------------	---

Finishes



Pendant luminaires

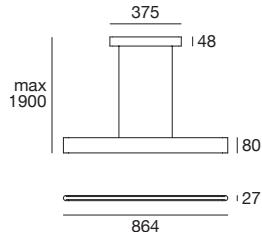
Satori

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack. Diffusor aus opalem Polycarbonat. Rosette aus Metall, weiß oder schwarz lackiert mit Schrumpflack.

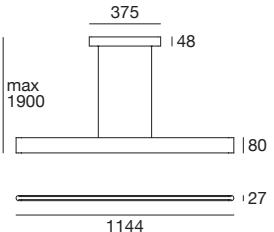
207 209

Cuerpo de aluminio pintado blanco o negro rugoso. Difusor de policarbonato opalino. Rosetón de metal pintado blanco o negro rugoso.



Satori_P | 220-240 V | topLED 25 W DC - 27 W AC

Product	Cct	Cri	lm S	lm D	Optics
9195M	2700	90	4218	2360	Diffused
9196M					
9195	3000	90	4462	2502	Diffused
9196					

Satori_P | 220-240 V | topLED 36 W DC - 42 W AC

Product	Cct	Cri	lm S	lm D	Optics
9197M	2700	90	5624	3706	Diffused
9198M					
9197	3000	90	5950	3929	Diffused
9198					

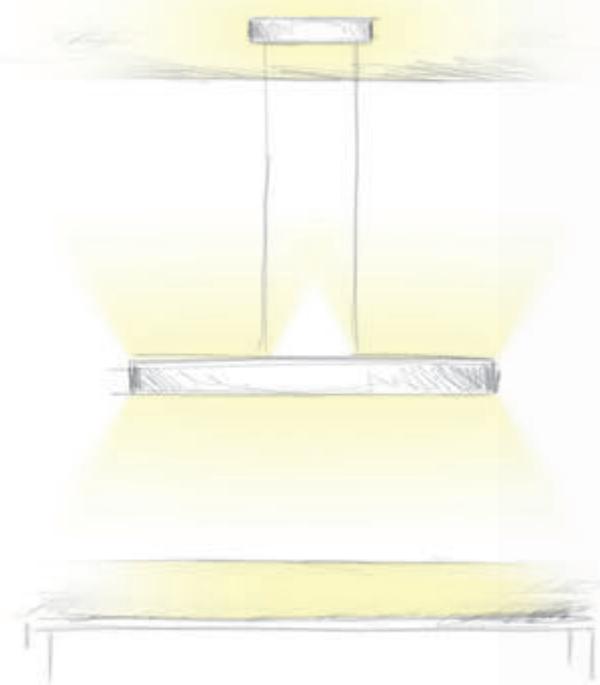
Licht, Performance und Design.

Direktes und indirektes Licht, hohe Leistungen und Blendungsbegrenzung dank des zurückgesetzten Diffusors verbinden sich mit einer bekannten designorientierten Form von gerade mal 27 mm, mit abgerundeten Kanten und ohne Verschlusskappen für eine perfekte ästhetische Kontinuität.

Luz, prestaciones y diseño.

Luz directa e indirecta, elevadas prestaciones y control del glaring gracias al difusor empotrado se combinan con una forma familiar orientada al diseño, de tan solo 27 milímetros de grosor, con aristas redondeadas y sin tapones de cierre para una perfecta continuidad estética.

SCALE 1:1
Only 2,7 cm

**Finishes**

White Black

Pendant luminaires





Sinfonia

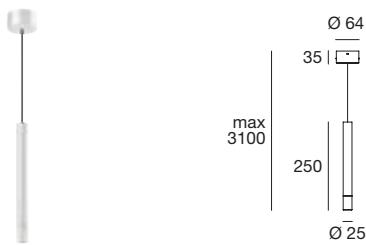
Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack oder in den Ausführungen galvanisch verchromt und gebürstetes Gold. Diffusor aus Polymethylmethacrylat. Die Rosette aus Metall entspricht der Ausführung des Leuchtenkörpers.

SYS
TEM
282

Cuerpo de aluminio pintado blanco o negro rugoso, o en los acabados galvánicos cromo y oro cepillado. Difusor de polimetacrilato de metilo. El rosetón de metal retoma el mismo acabado del cuerpo lámpara.

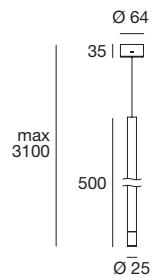


Puccini | 220-240 V | topLED 2 W DC - 3 W AC



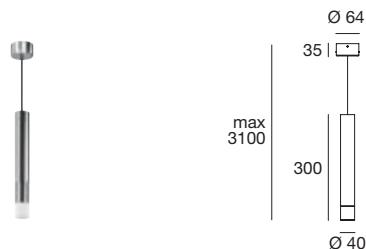
Product	Cct	Cri	Im S	Im D	Optics
9250	3000	90	221	147	Diffused
9251					
9252					
9254					

Puccini | 220-240 V | topLED 2 W DC - 3 W AC



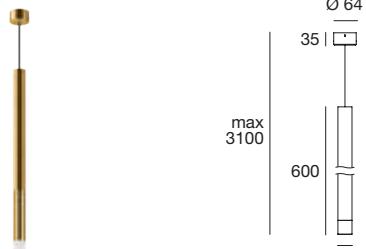
Product	Cct	Cri	Im S	Im D	Optics
9255	3000	90	221	147	Diffused
9256					
9257					
9259					

Puccini | 220-240 V | topLED 4 W DC - 5 W AC



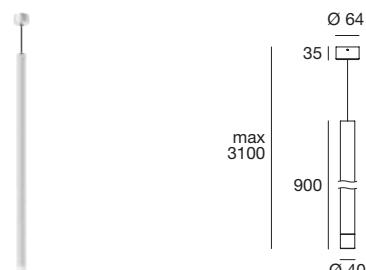
Product	Cct	Cri	Im S	Im D	Optics
9260	3000	90	484	331	Diffused
9261					
9262					
9264					

Puccini | 220-240 V | topLED 4 W DC - 5 W AC



Product	Cct	Cri	Im S	Im D	Optics
9265	3000	90	484	331	Diffused
9266					
9267					
9269					

Puccini | 220-240 V | topLED 8 W DC - 9 W AC



Product	Cct	Cri	Im S	Im D	Optics
9270	3000	90	730	560	Diffused
9271					
9272					
9274					

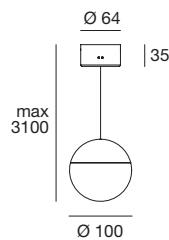
Finishes

White Black Chrome Brushed Gold

Pendant luminaires

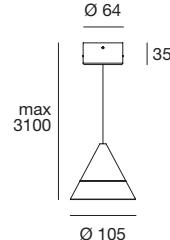


Rossini_P | 220-240 V | topLED 5 W DC - 7 W AC



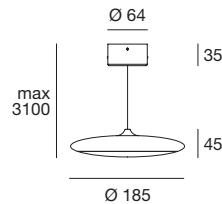
Product	Cct	Cri	Im S	Im D	Optics
9225	3000	90	627	468	Diffused
9226					
9227					
9229					

Verdi | 220-240 V | topLED 5 W DC - 6,5 W AC



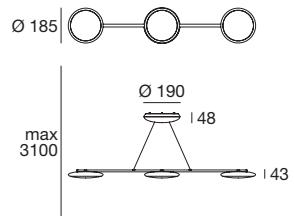
Product	Cct	Cri	Im S	Im D	Optics
9230	3000	90	627	393	Diffused
9231					
9232					
9234					

Vivaldi_P1 | 220-240 V | topLED 5 W DC - 6 W AC



Product	Cct	Cri	Im S	Im D	Optics
9240	3000	90	523	299	Diffused
9241					
9242					
9244					

Vivaldi_P3 | 220-240 V | topLED 15 W DC - 17 W AC



Product	Cct	Cri	Im S	Im D	Optics
9245	3000	90	1569	1016	Diffused
9246					
9247					
9249					

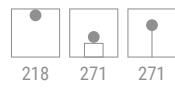
Finishes

White Black Chrome Brushed Gold

Pendant luminaires

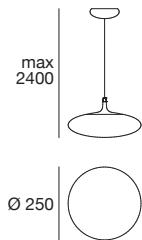
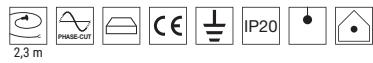
Squash

Diffusor aus Polyethylen. Rosette aus Metall, weiß lackiert mit Schrumpfslack.



Difusor de polietileno. Rosetón de metal pintado blanco rugoso.

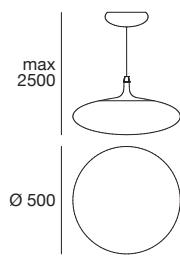
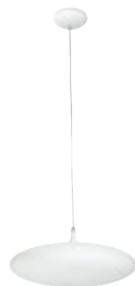


Squash_P | 220-240 V | topLED 9 W AC

Product	Cct	Cri	lm S	lm D	Optics
7948	3000	90	870	830	Diffused

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

**Squash_P** | 220-240 V | topLED 19 W AC

Product	Cct	Cri	lm S	lm D	Optics
7627	3000	90	2364	1750	Diffused

Finishes**Pendant luminaires**

Straight

219

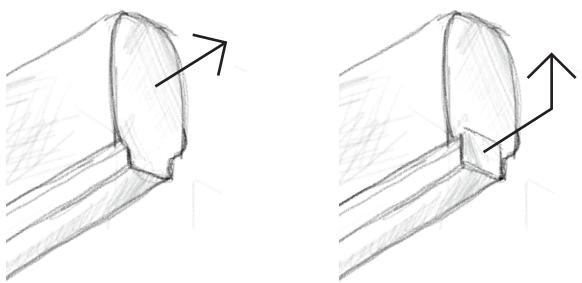
Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpfslack, oder in galvanischer Verchromung. Diffusor aus opalem Polycarbonat. Rosette aus Metall, weiß oder schwarz lackiert mit Schrumpfslack.

Cuerpo de aluminio pintado blanco o negro rugoso, o en acabado galvánico cromo. Difusor de policarbonato opalino. Rosetón de metal pintado blanco o negro rugoso.



Diffuse oder kontrollierte Lichtemission, ganz nach Ihrer Wahl.

In der Tat kann der Diffusor herausgenommen und im Lampenkörper neu positioniert werden. So können Sie jederzeit zwischen zwei Arten von Lichtemission wählen: diffus oder kontrolliert.



Entfernen Sie die Kappe, indem Sie die kleine Sperrschaube mit dem mitgelieferten Inbusschlüssel lösen.

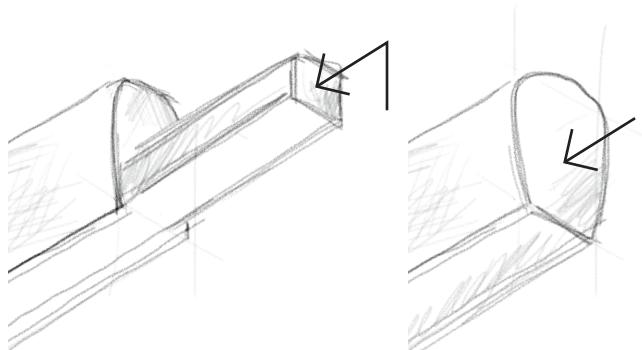
Retira el tapón desenroscando el pequeño tornillo de bloqueo con la llave Allen suministrada.

Nehmen Sie den Diffusor aus seinem unteren Sitz, indem Sie ihn vorsichtig nach außen ziehen.

Extrae el difusor de la carcasa inferior tirando suavemente hacia afuera.

Emisión difusa o empotrada, la belleza de poder elegir cuando tú quieras.

Sí, el difusor es extraíble y repositionable sobre el cuerpo de la lámpara. De esta manera, cuando lo deseas puedes elegir entre dos tipos de emisión: difusa o empotrada.

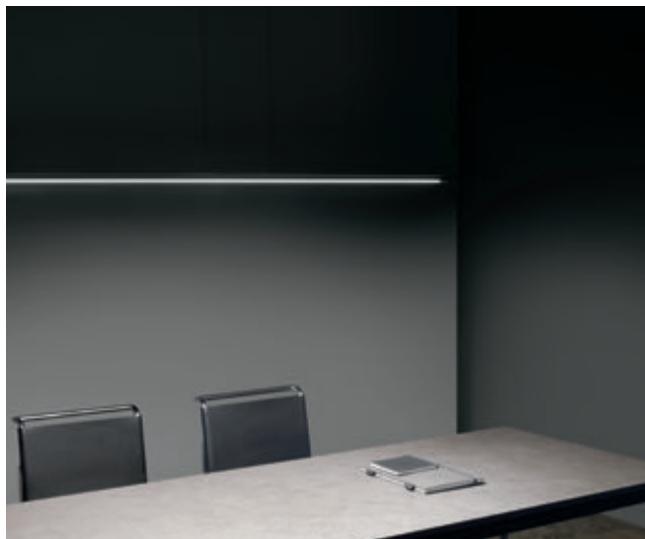


Setzen Sie den Diffusor durch vorsichtiges Drücken in den oberen Sitz.

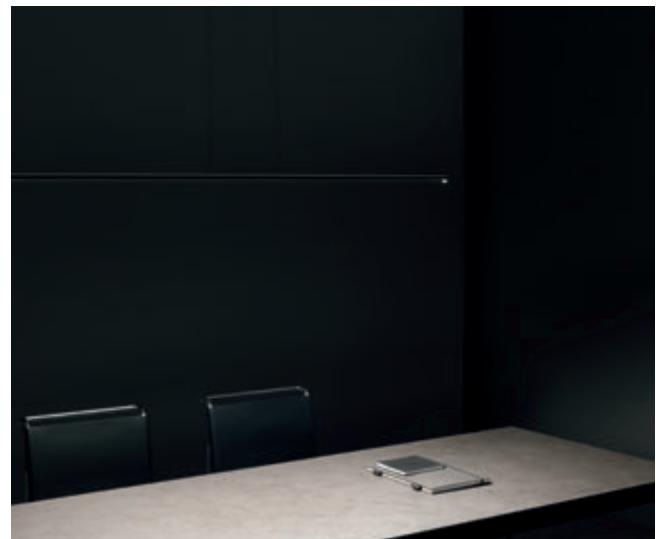
Inserta el difusor en el espacio superior, empujando suavemente.

Benutzen Sie die spezielle Verschlusskappe für die kontrollierte Konfiguration, die in der Packung enthalten ist

Utiliza el tapón de cierre especial para la configuración empotrada, incluido en el embalaje.



Diffused emission (End-caps Included)



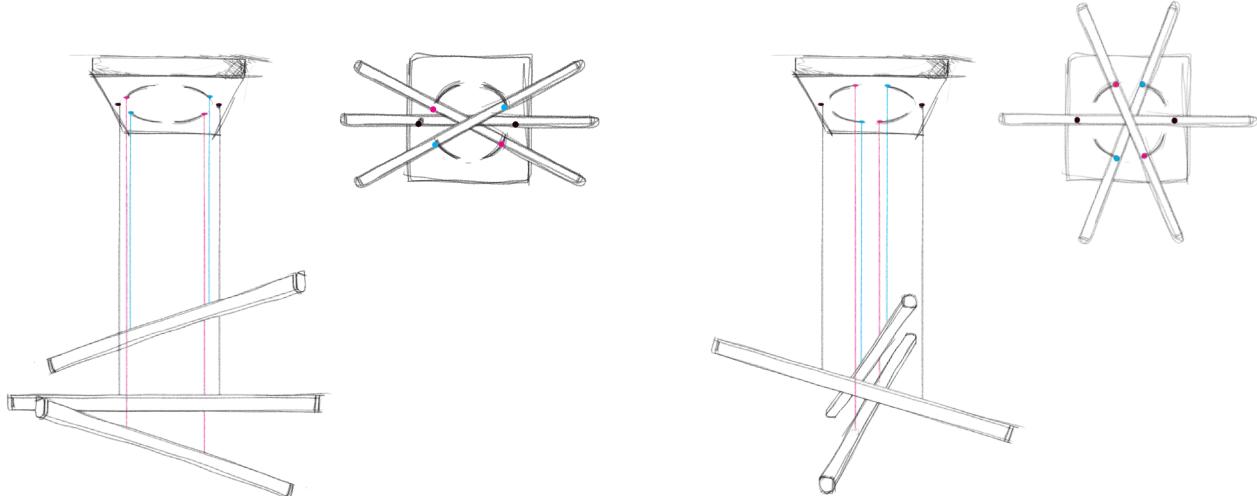
Recessed emission (End-caps Included)



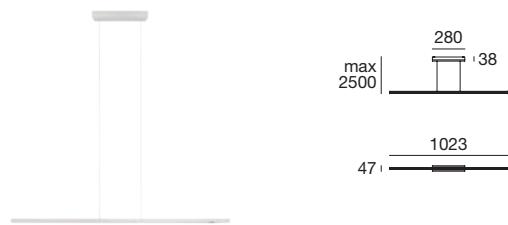


Senken, heben, neigen und um 20° drehen

Baja, sube, inclina y gira 20°



Straight_P1 | 220-240 V | topLED 10 W DC - 11 W AC

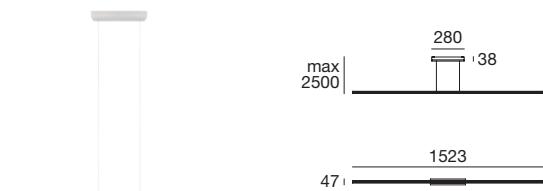


Product	Cct	Cri	lm S	lm D	Optics
8200	2700	90	1442	552	Diffused
8204					
8505					



Hooks for indirect application included

Straight_P1 | 220-240 V | topLED 15 W DC - 18 W AC

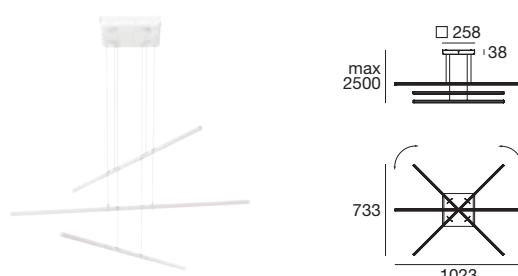


Product	Cct	Cri	lm S	lm D	Optics
8201	2700	90	2222	790	Diffused
8205					
8506					



Hooks for indirect application included

Straight_P3 | 220-240 V | topLED 30 W DC - 34 W AC

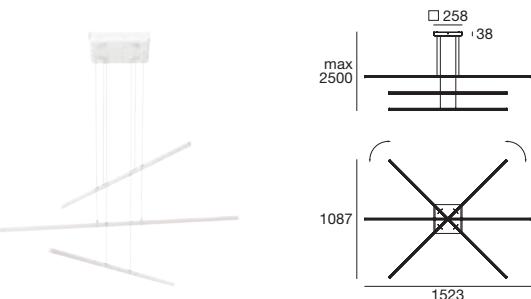


Product	Cct	Cri	lm S	lm D	Optics
8202	2700	90	4445	1571	Diffused
8206					
8507					



Hooks for indirect application included

Straight_P3 | 220-240 V | topLED 45 W DC - 49 W AC



Product	Cct	Cri	lm S	lm D	Optics
8203	2700	90	6668	2348	Diffused
8207					
8508					



Hooks for indirect application included

Finishes

White Black Chrome

Pendant luminaires

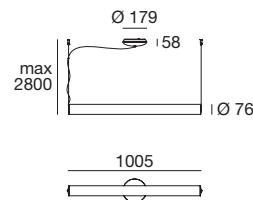
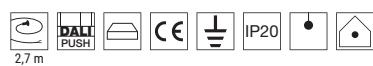
TU-O

Diffusor aus opalem Polymethylmethacrylat. Endkappen aus Aluminium, weiß lackiert mit Schrumpfslack. Rosette aus Metall, weiß lackiert mit Schrumpfslack. Cover-Comfort-Set aus Metall, schwarz lackiert mit Schrumpfslack.

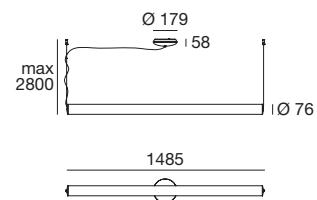
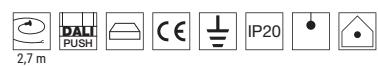
Difusor de polimetacrilato de metilo opalino.
Tapones de cierre de aluminio pintado blanco rugoso.
Rosetón de metal pintado blanco rugoso.
Kit cover comfort de metal pintado negro rugoso.



TU-O | 220-240 V | topLED 32 W DC - 36 W AC



TU-O | 220-240 V | topLED 48 W DC - 53 W AC



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 8845	3000	80	4828	4199	Diffused

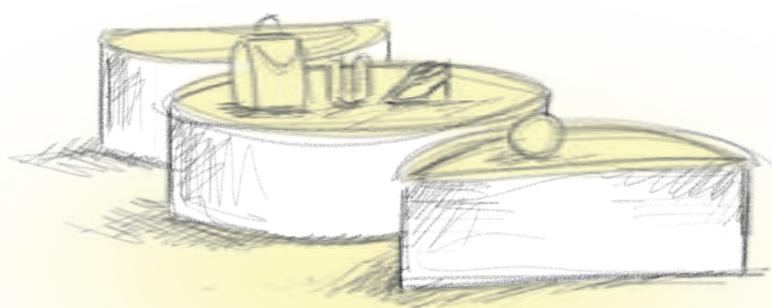
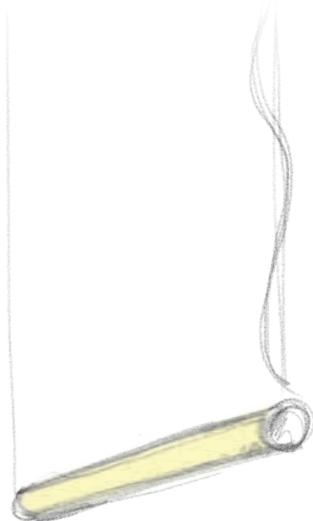
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 8846	3000	80	7242	5818	Diffused

Accessory Description

KIT0112 | Black cover for TU-O L = 1005 mm

Accessory Description

KIT0113 | Black cover for TU-O L = 1485 mm



Finishes

White

Pendant luminaires

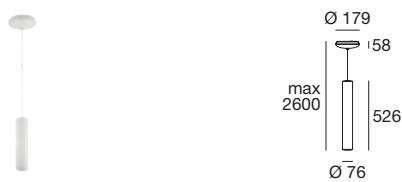
TU-V

312

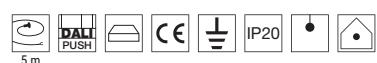
Diffusor aus opalem Polymethylmethacrylat. Endkappen aus Aluminium, weiß lackiert mit Schrumpfslack. Rosette aus Metall, weiß lackiert mit Schrumpfslack.

Difusor de polimetacrilato de metilo opalino. Tapones de cierre de aluminio pintado blanco rugoso. Rosetón de metal pintado blanco rugoso.

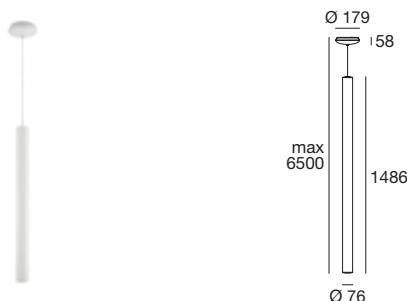


TU-V | 220-240 V | topLED 16 W DC - 20 W AC

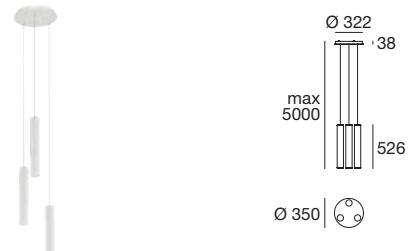
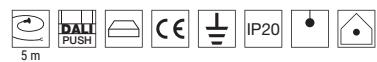
Product	Cct	Cri	Im S	Im D	Optics
8842	3000	80	2414	2343	Diffused

TU-V | 220-240 V | topLED 32 W DC - 36 W AC

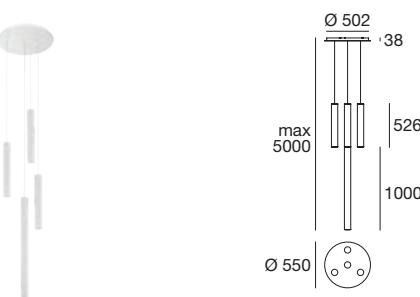
Product	Cct	Cri	Im S	Im D	Optics
8843	3000	80	4828	4199	Diffused

TU-V | 220-240 V | topLED 48 W DC - 54 W AC

Product	Cct	Cri	Im S	Im D	Optics
8844	3000	80	7242	5996	Diffused

TU-V | 220-240 V | topLED 48 W DC - 60 W AC

Product	Cct	Cri	Im S	Im D	Optics
8840	3000	80	7242	7029	Diffused

TU-V | 220-240 V | topLED 80 W DC - 96 W AC

Product	Cct	Cri	Im S	Im D	Optics
8841	3000	80	12070	11228	Diffused

Finishes

White

Pendant luminaires





Yo-yo

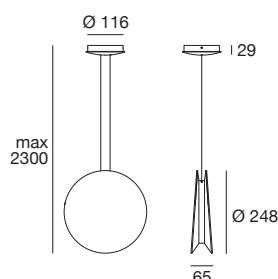
234

Leuchtenkörper aus Aluminium, lackiert mit Schrumpfslack in verschiedenen Ausführungen. Diffusor aus opalem Polymethylmethacrylat. Die Rosette aus Metall entspricht der Ausführung des Leuchtenkörpers.

Cuerpo de aluminio pintado rugoso en varios acabados. Difusor de polimetacrilato de metilo opalino. El rosetón de metal retoma el mismo acabado del cuerpo lámpara.



Yo-yo_P | 220-240 V | topLED 13 W DC - 16 W AC



Product	Cct	Cri	lm S	lm D	Optics
9637M	2700	90	1844	1079	Diffused
9638M				396	
9639M				570	
9640M				413	
9637	3000	90	1983	1173	Diffused
9638				430	
9639				620	
9640				449	

Accessory Description

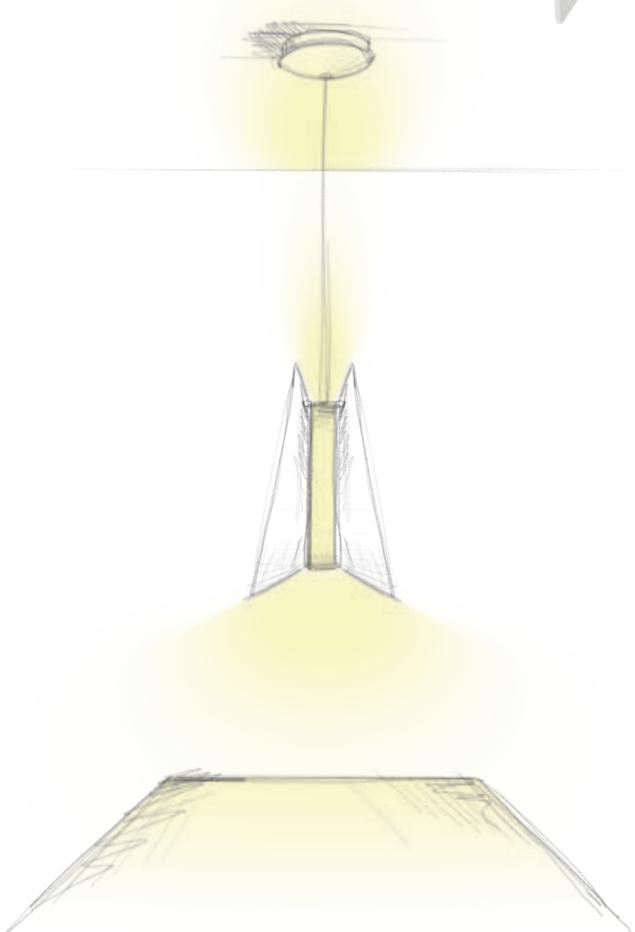
KIT0026 | Phase-cut dimmer (max. 100 W)

Herrlich asymmetrisch.

Der Diffusor von Yo-Yo wird durch zwei schräge konvexe Scheiben abgeschirmt. Das Ergebnis ist eine variable Emission, unten breiter und oben enger.

Maravillosamente asimétrico.

El difusor Yo-Yo está protegido por dos discos cóncavos de forma oblicua. El resultado es una emisión variable, más abierta en el plano inferior y más estrecha en la parte superior.



Finishes

White Black Basalt Grey Ruby Red

Pendant luminaires

Zig zag

237

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack, oder in silberner Galvanikausführung. Diffusor aus sandgestrahltem Glas; die Metallrosette entspricht der Ausführung des Leuchtenkörpers.

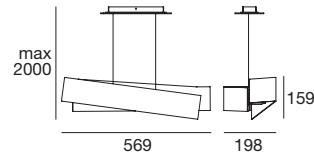
Cuerpo de aluminio pintado blanco o negro rugoso, o en acabado galvánico plateado. Difusor de vidrio arenado. El rosetón de metal retoma el mismo acabado del cuerpo lámpara.



Zig zag_P | 220-240 V | E27



2,3 m

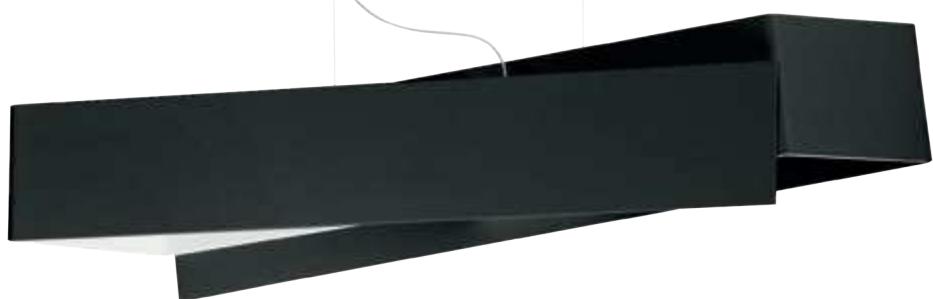


Product Source

	6991
	6994
	6995

E27

2 x 57 W Max Halogen
(LED bulbs compatible)



Finishes

White Black / White Anodised Aluminium

Pendant luminaires





**CEILING
& WALL**

Alba

Leuchtenkörper und Fassung aus Aluminium,
weiß oder schwarz lackiert mit Schrumpflack.
Diffusor aus transparentem Glas.

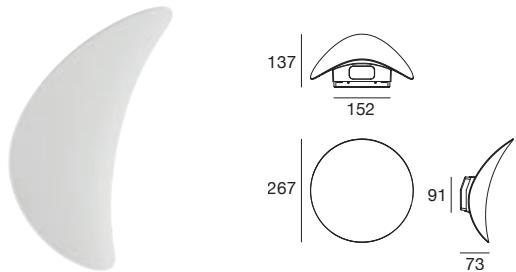
Cuerpo o montura de aluminio
pintado blanco o negro rugoso.
Difusor de vidrio transparente.



332



Alba | 220-240 V | arrayLED 31 W DC - 34 W AC



Product	Cct	Cri	lm S	lm D	Optics
9658M	2700	90	2272	2161	Diffused
9659M					
9658	3000	90	2470	2349	Diffused
9659					

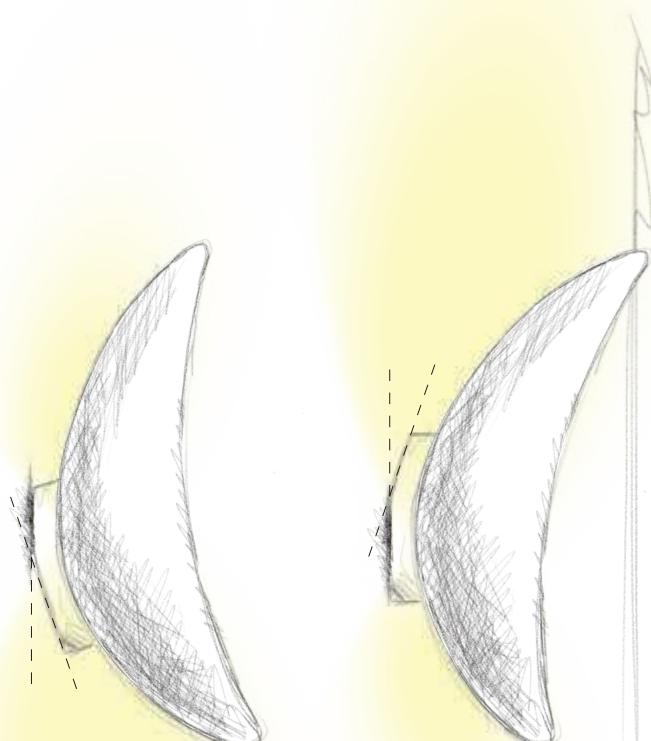
Eine Leuchte, zwei Positionen, vier verschiedene Arten von Licht.

Sie können die Leuchte ausrichten und zwischen mehr Licht nach unten oder nach oben wählen, dank der doppelten Montagefläche. Sie entscheiden, wie Sie sie montieren, und wenn Sie Ihre Meinung ändern sollten... kein Problem!

Und das ist noch nicht alles: wenn Sie sie um 180° drehen haben Sie zwei weitere Positionierungs- und Lichtarten, die sich von den vorherigen unterscheiden.

Una lámpara, dos posiciones, cuatro tipos diferentes de luz.

Puedes orientar la lámpara y optar por tener más luz hacia abajo o hacia arriba, gracias a la doble superficie de instalación. Tú eliges cómo instalarla y, si cambias de opinión... ¡no hay problema! Y eso no es todo: girándola 180° tendrás dos tipos adicionales de posicionamiento y luz diferentes de los anteriores.



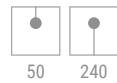
Finishes



Ceiling & Wall

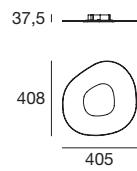
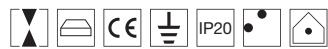
Antigua

Diffusor aus transparentem Glas mit sandgestrahltem Rand. Zentrales Element und Fassung aus Metall, weiß lackiert mit Schrumpflack.

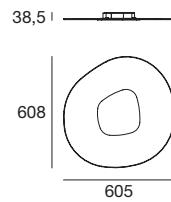
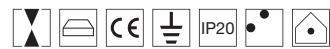


Difusor de vidrio transparente con borde arenado. Elemento central o montura de metal pintado blanco rugoso.

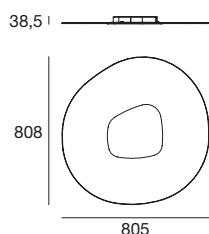


Antigua_S | 220-240 V | stripLED 17 W DC - 19 W AC

Product	Cct	Cri	Im S	Im D	Optics
90345	3000	90	2165	1473	Diffused

Antigua_S | 220-240 V | stripLED 35 W DC - 38 W AC

Product	Cct	Cri	Im S	Im D	Optics
90346	3000	90	3996	2945	Diffused

Antigua_S | 220-240 V | stripLED 43 W DC - 46 W AC

Product	Cct	Cri	Im S	Im D	Optics
90347	3000	90	4596	3760	Diffused

Finishes

<input type="checkbox"/> White

Ceiling & Wall

Antille

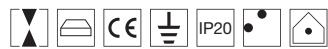
51

Diffusor aus transparentem Glas mit asymmetrischem, sandgestrahltem Rand. Zentrales Element aus Metall in den Ausführungen galvanisches Kupfer, Gold, Chrom oder weiß lackiert mit Schrumpflack. Fassung aus Metall, weiß lackiert mit Schrumpflack.

Difusor de vidrio transparente con borde arenado asimétrico. Elemento central de metal en los acabados galvánicos cobre, oro, cromo o pintado blanco rugoso. Montura de metal pintado blanco rugoso.



Antille_S | 220-240 V | stripLED 11 W DC - 14 W AC

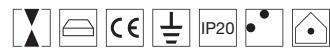


231
31,5

135 | [] | 135
314

Product	Cct	Cri	lm S	lm D	Optics
8880	3000	90	1640	1457	Diffused
8881					
8882					
8883					

Antille_S | 220-240 V | stripLED 23 W DC - 28 W AC

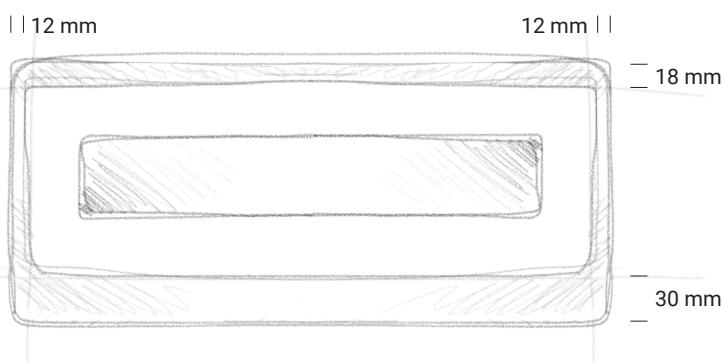


531
31,5

135 | [] | 135
614

Product	Cct	Cri	lm S	lm D	Optics
8885	3000	90	3363	2912	Diffused
8886					
8887					
8888					

Asymmetric profile



Finishes

White Chrome Copper Gold

Ceiling & Wall

Aruba

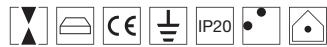
52

Diffusor aus transparentem Glas mit asymmetrischem, sandgestrahltem Rand. Zentrales Element aus Metall in den Ausführungen galvanisches Kupfer, Gold, Chrom oder weiß lackiert mit Schrumpfslack. Fassung aus Metall, weiß lackiert mit Schrumpfslack.



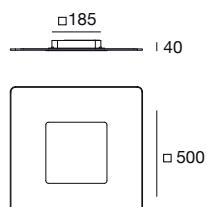
Difusor de vidrio transparente con borde arenado asimétrico. Elemento central de metal en los acabados galvánicos cobre, oro, cromo o pintado blanco rugoso. Montura de metal pintado blanco rugoso.

Aruba_S | 220-240 V | stripLED 17 W DC - 19 W AC



Product	Cct	Cri	Im S	Im D	Optics
8920	3000	90	2212	1794	Diffused
8921					
8922					
8923					

Aruba_S | 220-240 V | stripLED 35 W DC - 38 W AC



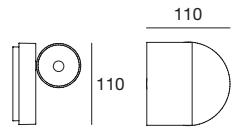
Product	Cct	Cri	Im S	Im D	Optics
8924	3000	90	4228	3388	Diffused
8925					
8926					
8927					

Bart

Leuchtenkopf und -körper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack. Diffusor aus transparentem Polycarbonat.

Cabeza y cuerpo de aluminio pintado blanco o negro rugoso. Difusor de policarbonato transparente.

Bart_S | 220-240 V | arrayLED 8 W DC - 11 W AC

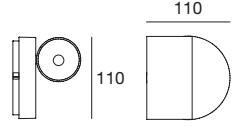


Product	Cct	Cri	lm S	lm D	Optics
■ 8466	3000	90	1082	720	M.Flood (47°)
■ 8467					

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Bart_W Switch | 220-240 V | arrayLED 4 W DC - 5 W AC



Product	Cct	Cri	lm S	lm D	Optics
■ 7956	3000	90	627	434	M.Flood (37°)
■ 7957					



On/Off switch



Finishes

■ White ■ Black

Ceiling & Wall

Beebo

295

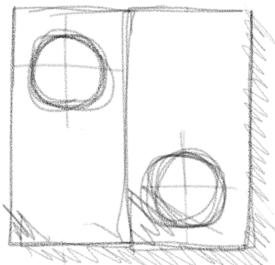
Leuchtenkopf aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack. Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack oder aus Eichenholz. Diffusor aus transparentem Polycarbonat.

Cabeza de aluminio pintado blanco o negro rugoso. Cuerpo de aluminio pintado blanco o negro rugoso o de madera roble. Difusor de policarbonato transparente.

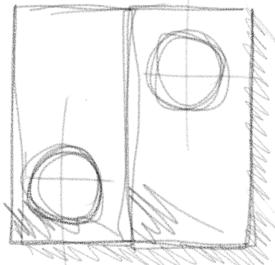


Doppelter Anschluss mit einem einzigen Lichtpunkt.

Mit dem separat erhältlichen Sonderzubehör können Sie zwei Beebo mit einem einzigen Lichtpunkt beliebig kombinieren.



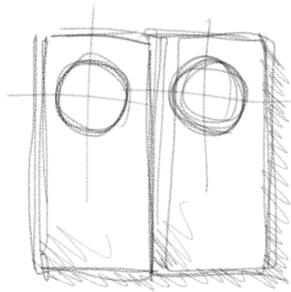
8461 x 2
+ KIT0028



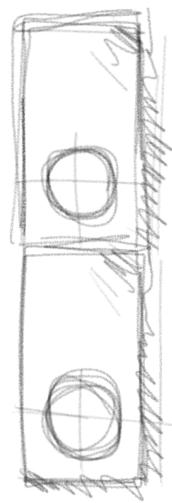
8462 x 2
+ KIT0029

Doble conexión con un único punto de luz.

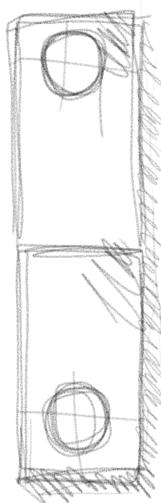
Con el accesorio especial que se puede adquirir por separado, puedes combinar dos Beebo a voluntad aprovechando un único punto de luz.



8460 x 2
+ KIT0028

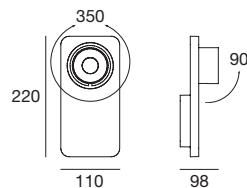


8460 x 2
+ KIT0028



8461 x 2
+ KIT0028

Beebo_S | 220-240 V | arrayLED 8 W DC - 11 W AC



Product	Cct	Cri	lm S	lm D	Optics
8460	3000	90	1082	820	M.Flood (47°)
8461					
8462					

Accessory Description

KIT0026	Phase-cut dimmer (max. 100 W)
KIT0028	Fixing bracket for modular installation (only for codes 8460-8461)
KIT0029	Fixing bracket for modular installation (only for code 8462)

Finishes

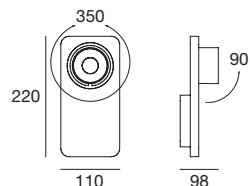


Ceiling & Wall





Beebo_W Switch | 220-240 V | arrayLED 4 W DC - 5 W AC



Product	Cct	Cri	lm S	lm D	Optics
7972	3000	90	627	434	M.Flood (37°)
7973					
7974					



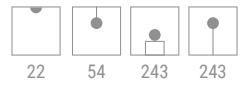
On/Off switch

Finishes

White Black Oak Wood

Ceiling & Wall

Birba



Leuchtenkörper aus poliertem Messing, poliertem Aluminium oder weiß lackiert mit Schrumpflack. Wandlampenfassung aus Metall, weiß lackiert mit Schrumpflack.

Cuerpo de latón brillante, aluminio brillante o pintado de blanco rugoso. Montura aplique de metal pintado blanco rugoso.





GU10 E27

$\varnothing 55$
150

Product	Source
9373	GU10
9375	Max 7 W LED Bulb (not included)
9376	

Product	Source
9421	E27
9423	Max 22 W LED Bulb (not included)
9424	



GU10 E27

$\varnothing 55$
300

Product	Source
9379	GU10
9381	Max 7 W LED Bulb (not included)
9382	

Product	Source
9427	E27
9429	Max 22 W LED Bulb (not included)
9430	



GU10 E27

$\varnothing 55$
600

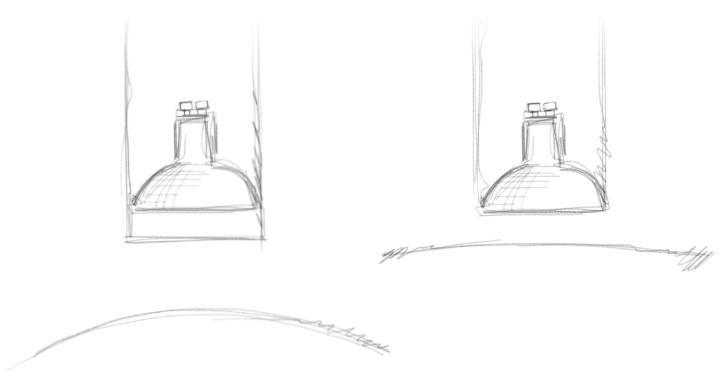
Product	Source
9385	GU10
9387	Max 7 W LED Bulb (not included)
9388	

Product	Source
9433	E27
9435	Max 22 W LED Bulb (not included)
9436	

Anschluss E27 Conexión E27



Regulierbarer Anschluss GU10 Conexión regulable GU10

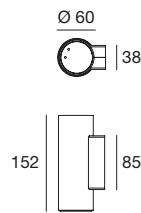




Birba_W1 Mono emission | 220-240 V | GU10 / E27



GU10 E27



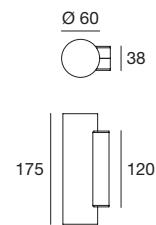
Product	Source
<input type="checkbox"/> 9391	GU10
<input checked="" type="checkbox"/> 9393	Max 7 W LED Bulb (not included)
<input checked="" type="checkbox"/> 9394	

Product	Source
<input type="checkbox"/> 9439	E27
<input checked="" type="checkbox"/> 9441	Max 13 W / Ø 60 mm LED Bulb (not included)
<input checked="" type="checkbox"/> 9442	

Birba_W2 Bi emission | 220-240 V | GU10 / E27



GU10 E27



Product	Source
<input type="checkbox"/> 9397	GU10
<input checked="" type="checkbox"/> 9399	Max 2 x 7 W LED Bulb (not included)
<input checked="" type="checkbox"/> 9400	

Product	Source
<input type="checkbox"/> 9445	E27
<input checked="" type="checkbox"/> 9447	Max 2 x 13 W / Ø 60 mm LED Bulb (not included)
<input checked="" type="checkbox"/> 9448	



Finishes

White Brass / White Aluminium / White

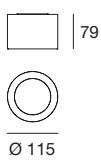
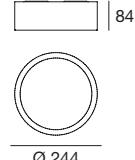
Ceiling & Wall

Box

Deckenleuchte aus Aluminium, weiß lackiert mit Schrumpflack mit Diffusor aus satiniertem Polymethylmethacrylat.
Wandlampe aus Metall, weiß oder schwarz lackiert mit Schrumpflack, zementgrau, Messing oder gebürstetem Kupfer. Diffusor aus satiniertem Polymethylmethacrylat.

Lámpara de techo de aluminio pintado blanco rugoso con difusor de polimetacrilato de metilo satinado.
Lámpara de pared de metal pintado blanco o negro rugoso, gris cemento, latón o cobre cepillado. Difusor de polimetacrilato de metilo satinado.



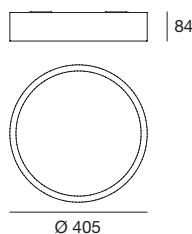
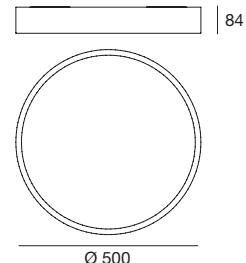
Box_SR | 220-240 V | topLED 6 W DC - 7 W AC**Box_SR** | 220-240 V | topLED 15 W DC - 17 W AC

Product	Cct	Cri	lm S	lm D	Optics
8236	3000	80	790	565	Diffused
8236N	4000	80	830	635	Diffused

Product	Cct	Cri	lm S	lm D	Optics
8238	3000	80	1940	1383	Diffused
8238N	4000	80	2020	1556	Diffused

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Box_SR | 220-240 V | topLED 23 W DC - 25 W AC**Box_SR** | 220-240 V | topLED 43 W DC - 48 W AC

Product	Cct	Cri	lm S	lm D	Optics
8240	3000	80	2867	2030	Diffused
8240N	4000	80	3156	2252	Diffused

Product	Cct	Cri	lm S	lm D	Optics
8242	3000	80	5314	3842	Diffused
8242N	4000	80	5568	4325	Diffused

Accessory Description

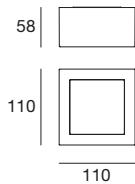
KIT0026 | Phase-cut dimmer (max. 100 W)

Accessory Description

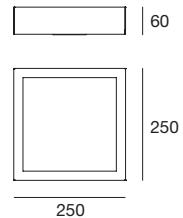
KIT0026 | Phase-cut dimmer (max. 100 W)

Finishes**Ceiling & Wall**



Box_SQ | 220-240 V | topLED 6 W DC - 7 W AC

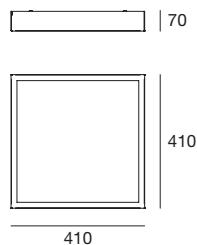
Product	Cct	Cri	lm S	lm D	Optics
8227	3000	80	792	563	Diffused
8227N	4000	80	856	634	Diffused

Box_SQ | 220-240 V | topLED 15 W DC - 17 W AC

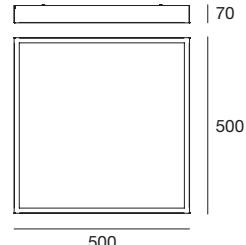
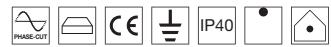
Product	Cct	Cri	lm S	lm D	Optics
8229	3000	80	1895	1362	Diffused
8229N	4000	80	2103	1572	Diffused

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Box_SQ | 220-240 V | topLED 23 W DC - 25 W AC

Product	Cct	Cri	lm S	lm D	Optics
8231	3000	80	3418	2402	Diffused
8231N	4000	80	3594	2706	Diffused

Box_SQ | 220-240 V | topLED 43 W DC - 48 W AC

Product	Cct	Cri	lm S	lm D	Optics
8233	3000	80	5090	3441	Diffused
8233N	4000	80	5214	3875	Diffused

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Finishes

White

Ceiling & Wall

Box_SB | 220-240 V | topLED 18 W DC - 20 W AC

160
178
972

Product	Cct	Cri	Im S	Im D	Optics
8259	3000	80	2618	1530	Diffused
8259N	4000	80	2879	1750	Diffused

Accessory **Description**

KIT0026 | Phase-cut dimmer (max. 100 W)

Box_SB | 220-240 V | topLED 24 W DC - 26 W AC

160
178
1272

Product	Cct	Cri	Im S	Im D	Optics
8260	3000	80	3490	1995	Diffused
8260N	4000	80	3839	2255	Diffused

Accessory **Description**

KIT0026 | Phase-cut dimmer (max. 100 W)



Box_W1 Mono Emission | 220-240 V | topLED 5 W DC - 6 W AC


139
| 86
| 38

Product	Cct	Cri	lm S	lm D	Optics
8770M	2700	80	525	444	Diffused
8771M					
9540M					
8912M					
8913M					

8770	3000	80	540	499	Diffused
8771					
9540					
8912					
8913					

8770N	4000	80	596	550	Diffused
8771N					
9540N					

Box_W1 Mono Emission | 220-240 V | topLED 13 W DC - 14 W AC


319
| 86
| 37

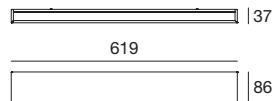
Product	Cct	Cri	lm S	lm D	Optics
8772M	2700	80	1484	1004	Diffused
8773M					
9541M					
8914M					
8915M					

8772	3000	80	1543	1168	Diffused
8773					
9541					
8914					
8915					

8772N	4000	80	1677	1285	Diffused
8773N					
9541N					

Accessory Description

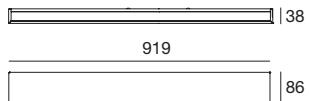
KIT0026 | Phase-cut dimmer (max. 100 W)

Box_W1 Mono Emission | 220-240 V | topLED 26 W DC - 28 W AC


Product	Cct	Cri	Im S	Im D	Optics
8774M	2700	80	2968	2007	Diffused
8775M					
9542M					
8916M					
8917M					
8774	3000	80	3087	2334	Diffused
8775					
9542					
8916					
8917					
8774N	4000	80	3354	2568	Diffused
8775N					
9542N					

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Box_W1 Mono Emission | 220-240 V | topLED 40 W DC - 41 W AC


Product	Cct	Cri	Im S	Im D	Optics
8776M	2700	80	4452	2940	Diffused
8777M					
9543M					
8918M					
8919M					
8776	3000	80	4630	3419	Diffused
8777					
9543					
8918					
8919					
8776N	4000	80	5031	3760	Diffused
8777N					
9543N					

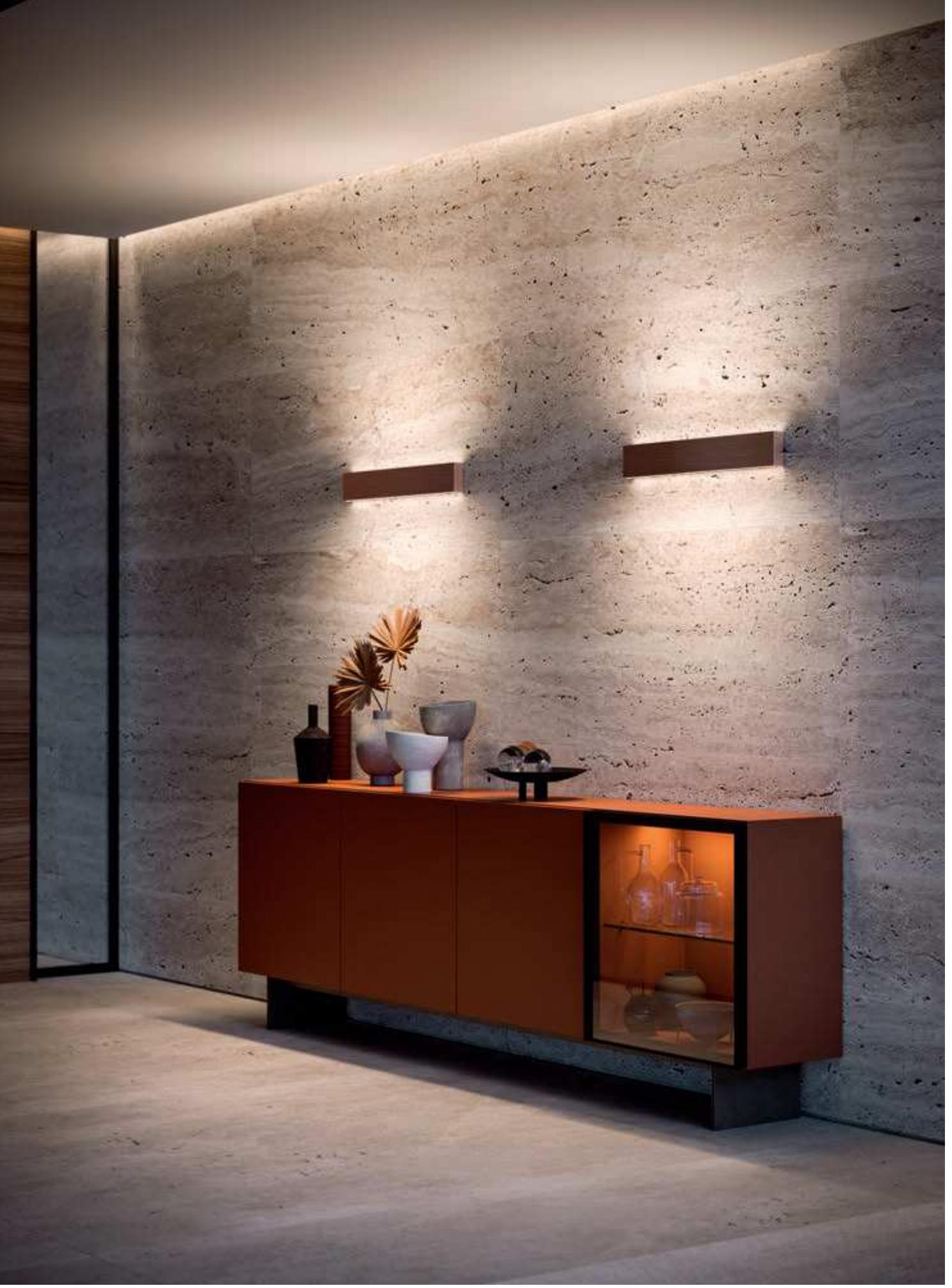
Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Finishes

White Concrete Black Brushed Copper Brushed Brass

Ceiling & Wall







139
| 86
| 38

Product	Cct	Cri	Im S	Im D	Optics
8255M	2700	80	1043	730	Diffused
8261M					
9545M					
9532M					
9533M					

8255	3000	80	1092	795	Diffused
8261					
9545					
9532					
9533					

8255N	4000	80	1166	895	Diffused
8261N					
9545N					



319
| 86
| 37

Product	Cct	Cri	Im S	Im D	Optics
8256M	2700	80	2306	1314	Diffused
8262M					
9546M					
9534M					
9535M					

8256	3000	80	2370	1510	Diffused
8262					
9546					
9534					
9535					

8256N	4000	80	2598	1700	Diffused
8262N					
9546N					

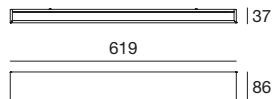
Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Box_W2 Bi Emission | 220-240 V | topLED 25 W DC - 28 W AC

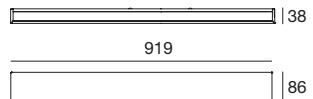


Product	Cct	Cri	Im S	Im D	Optics
8257M	2700	80	3425	1914	Diffused
8263M					
9547M					
9536M					
9537M					
8257	3000	80	3490	2225	Diffused
8263					
9547					
9536					
9537					
8257N	4000	80	3839	2501	Diffused
8263N					
9547N					

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Box_W2 Bi Emission | 220-240 V | topLED 37 W DC - 41 W AC



Product	Cct	Cri	Im S	Im D	Optics
8258M	2700	80	5137	2800	Diffused
8264M					
9548M					
9538M					
9539M					
8258	3000	80	5235	3255	Diffused
8264					
9548					
9538					
9539					
8258N	4000	80	5758	3665	Diffused
8264N					
9548N					

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Finishes

White Concrete Black Brushed Copper Brushed Brass

Ceiling & Wall

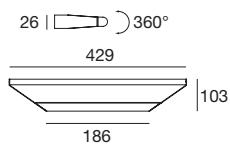
Circular

296

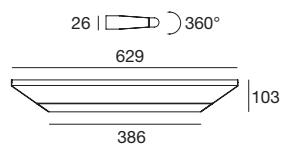
Leuchtenkörper aus Metall, weiß lackiert mit Schrumpflack oder galvanisch verchromt. Diffusor aus sandgestrahltem Polymethylmethacrylat.

Cuerpo de metal pintado blanco rugoso o de acabado galvánico cromo. Difusor en polimetacrilato de metilo arenado.

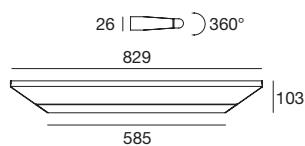


Circular | 220-240 V | topLED 7 W DC - 8 W AC

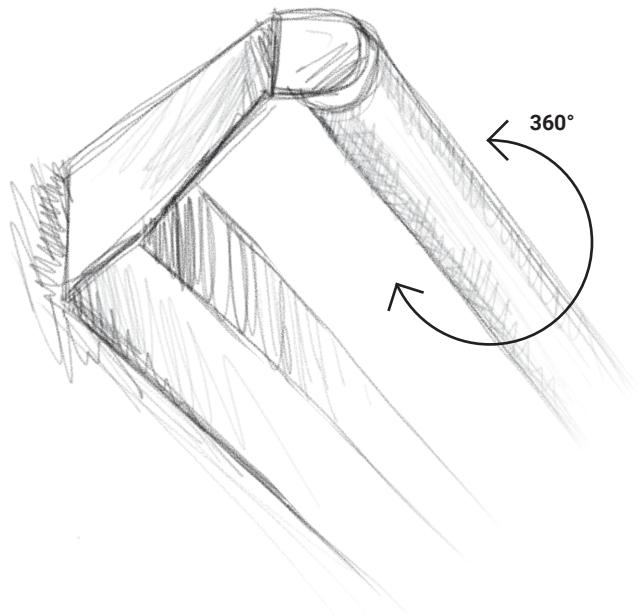
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 8405	3000	80	1022	710	Diffused
<input checked="" type="checkbox"/> 8406					

Circular | 220-240 V | topLED 10 W DC - 11 W AC

Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 8409	3000	80	1441	971	Diffused
<input checked="" type="checkbox"/> 8410					

Circular | 220-240 V | topLED 15 W DC - 19 W AC

Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 8413	3000	80	2119	1680	Diffused
<input checked="" type="checkbox"/> 8414					

**Finishes**

White White / Chrome

Ceiling & Wall

Crew

Leuchtenkörper aus lackiertem Metall in verschiedenen Ausführungen und Farbkombinationen. Diffusor aus opalem Polymethylmethacrylat.

Cuerpo de metal pintado de diferentes acabados y combinaciones cromáticas. Difusor de polimetacrilato de metilo opalino.



Crew_1 | 220-240 V | topLED 11 W DC - 12 W AC

74 |

$\varnothing 301$ |

Product	Cct	Cri	lm S	lm D	Optics
8270	3000	80	1253	900	Diffused
8271					
8272					

8270	3000	80	1253	900	Diffused
8271					
8272					

Crew_1 | 220-240 V | topLED 14 W DC - 17 W AC

90 |



$\varnothing 386$ |

Product	Cct	Cri	lm S	lm D	Optics
---------	-----	-----	------	------	--------

8275	3000	80	1628	1200	Diffused
8276					
8277					

Crew_1 | 220-240 V | topLED 21 W DC - 22 W AC

99 |

$\varnothing 471$ |

Product	Cct	Cri	lm S	lm D	Optics
---------	-----	-----	------	------	--------

8280	3000	80	2460	1800	Diffused
8281					
8282					



White



Dark Grey



Burnished

Finishes

White	Dark Grey	Burnished
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Ceiling & Wall



Crew_2 | 220-240 V | topLED 11 W DC - 12 W AC



74 |

Ø 262 |

Product	Cct	Cri	lm S	lm D	Optics
8285	3000	80	1253	824	Diffused
8286					
8287					
8288					
8289					

Crew_2 | 220-240 V | topLED 14 W DC - 17 W AC



90 |

Ø 332 |

Product	Cct	Cri	lm S	lm D	Optics
8292	3000	80	1628	1097	Diffused
8293					
8294					
8295					
8296					

Crew_2 | 220-240 V | topLED 21 W DC - 22 W AC



99 |

Ø 402 |

Product	Cct	Cri	lm S	lm D	Optics
8299	3000	80	2460	1648	Diffused
8300					
8301					
8302					
8303					



White



White / Painted copper



Black / White



Black / Painted Gold



Sablè / Tiffany green

Finishes

White

White / Painted Copper

Black / White

Black / Painted Gold

Sablè / Tiffany Green

Ceiling & Wall

Crumb

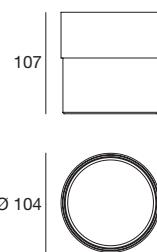
Leuchtenkörper aus Metall, weiß oder schwarz lackiert mit Schrumpflack. Diffusor aus transparentem Borosilikatglas oder Fumé.

Cuerpo de metal pintado blanco o negro rugoso. Difusor de vidrio borosilicatado transparente o fumé.



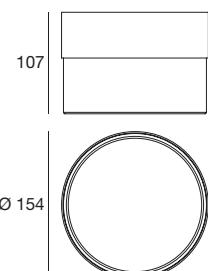


Crumb | 220-240 V | topLED 9 W DC - 10 W AC



Product	Cct	Cri	Im S	Im D	Optics
90281	3000	90	1013	516	Diffused
90296					

Crumb | 220-240 V | topLED 13 W DC - 15 W AC



Product	Cct	Cri	Im S	Im D	Optics
90282	3000	90	1653	828	Diffused
90297					

Finishes

White / Transparent Black / Smoked

Ceiling & Wall

Curvè

Leuchtenkörper aus Aluminium, weiß lackiert mit Schrumpflack, zementgrau oder dark brown. Diffusor aus satiniertem Polymethylmethacrylat.

Cuerpo de aluminio pintado blanco rugoso, gris cemento o dark brown. Difusor de polimetacrilato de metilo satinado.

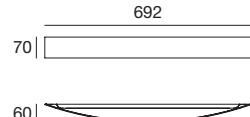


Curvè LED | 220-240 V | topLED 12 W DC - 15 W AC



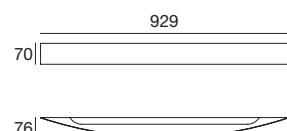
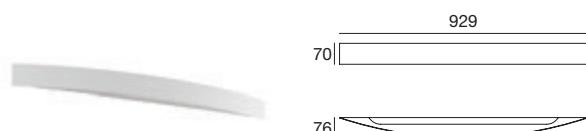
Product	Cct	Cri	Im S	Im D	Optics
1140	3000	90	1490	958	Diffused
1141					
1146					

Curvè LED | 220-240 V | topLED 24 W DC - 30 W AC



Product	Cct	Cri	Im S	Im D	Optics
1143	3000	90	2980	2211	Diffused
1144					
1147					

Curvè LED | 220-240 V | topLED 32 W DC - 35 W AC



Product	Cct	Cri	Im S	Im D	Optics
1190	3000	90	4430	2590	Diffused
1191					
1192					

Finishes

White Dark Brown Concrete

Ceiling & Wall

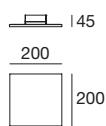
Dublight

Diffusor aus satiniertem Polymethylmethacrylat.
Fassung aus Metall, weiß lackiert mit Schrumpflack.

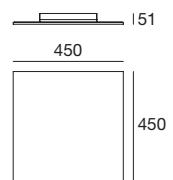


Difusor de polimetacrilato de metilo satinado.
Montura de metal pintado blanco rugoso.

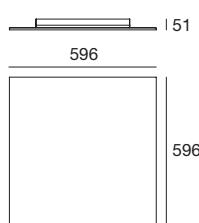


Dublight_SQ | 220-240 V | topLED 6 W DC - 7 W AC

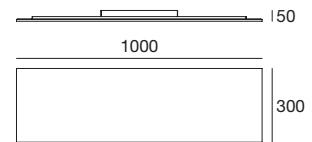
Product	Cct	Cri	Im S	Im D	Optics
7488	3000	80	759	568	Diffused

Dublight_SQ | 220-240 V | topLED 21 W DC - 23 W AC

Product	Cct	Cri	Im S	Im D	Optics
7489	3000	80	2800	1824	Diffused

Dublight_SQ | 220-240 V | topLED 38 W DC - 42 W AC

Product	Cct	Cri	Im S	Im D	Optics
7490	3000	80	4485	3374	Diffused

Dublight_SB | 220-240 V | topLED 32 W DC - 35 W AC

Product	Cct	Cri	Im S	Im D	Optics
7491	3000	80	4200	2821	Diffused

Finishes

White

Ceiling & Wall**155**



Dublight_W | 220-240 V | topLED 6 W DC - 7 W AC150
127

160

Dublight_W | 220-240 V | topLED 12 W DC - 13 W AC300
130

160

Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7485	3000	80	759	515	Diffused

Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7486	3000	80	1574	813	Diffused

Dublight_W | 220-240 V | topLED 24 W DC - 27 W AC480
130

160

Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7487	3000	80	3148	1713	Diffused

Finishes**Ceiling & Wall**

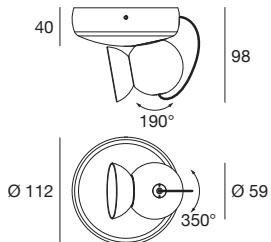
Duck

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpfslack. Kugel aus Metall in galvanischer Gold- oder Chromausführung.

Cuerpo de aluminio pintado blanco o negro rugoso. Esfera de metal en los acabados galvánicos oro o cromo.



Duck_S | 220-240 V | powerLED 8 W DC - 10 W AC



Product	Cct	Cri	lm S	lm D	Optics
■ 9633M ■ 9634M	2700	90	719	458	M.Flood (45°)
■ 9633 ■ 9634	3000	90	782	498	M.Flood (45°)

Accessory Description

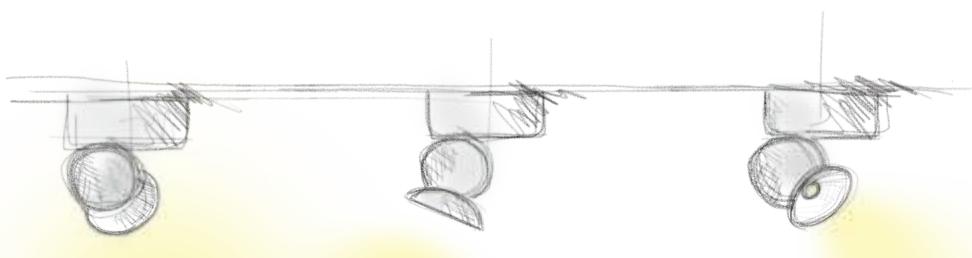
KIT0026 | Phase-cut dimmer (max. 100 W)

Drehen, wenden, bewegen: sie ist magnetisch und kann beliebig ausgerichtet werden.

Der Magnetanschluss ermöglicht eine orbitale Rotation des Kopfes. Das Gleiten ist perfekt und beschädigt niemals die glatte Oberfläche der Kugel: Sie können sie so oft drehen, wie Sie wollen!

Rotar, girar, mover: es magnética, lo que te permite orientarla como tú quieras.

El acoplamiento magnético permite una rotación orbital del cabezal. El deslizamiento es perfecto y nunca afecta a la superficie lisa de la bola: ¡puedes girarla tantas veces como quieras!



Finishes

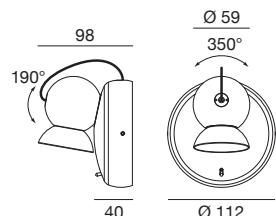
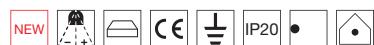
■ White / Chrome ■ Black / Gold

Ceiling & Wall





Duck_W | 220-240 V | powerLED 4 W DC - 5 W AC



SCALE 1:1

Product	Cct	Cri	lm S	lm D	Optics
■ 9630M	2700	90	368	318	M.Flood (45°)
■ 9631M					
■ 9630	3000	90	400	346	M.Flood (45°)
■ 9631					

Finishes

■ White / Chrome ■ Black / Gold

Ceiling & Wall

Eta

Leuchtenkörper aus Aluminium weiß oder schwarz lackiert mit Schrumpflack.

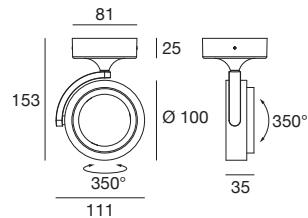
Cuerpo de aluminio pintado blanco o negro rugoso.



299



Eta | 198-264 V | arrayLED 9 W DC - 11 W AC



Product	Cct	Cri	lm S	lm D	Optics
■ 9908	3000	90	958	856	Spot
■ 9911					
■ 9909	3000	90	958	856	M.Flood
■ 9912					
■ 9910	3000	90	958	856	W.Flood
■ 9913					

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)



Finishes

■ White ■ Black

Ceiling & Wall

Gemini

Leuchtenkörper aus Steinzeug in den Ausführungen Statuarietto oder griechisch schwarz, oder aus bronziertem Spiegelglas. Diffusor aus satiniertem Polymethylmethacrylat. Fassung aus Metall, weiß lackiert mit Schrumpflack.

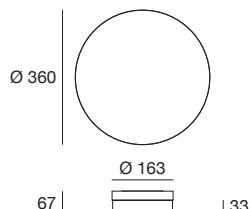


Cuerpo de gres en los acabados estatuarios o negro griego, o de vidrio bronzeado espejado. Difusor de polimetacrilato de metilo satinado. Montura de metal pintado blanco rugoso.





Gemini_S | 220-240 V | topLED 24 W DC - 26 W AC



Product	Cct	Cri	lm S	lm D	Optics
---------	-----	-----	------	------	--------

9666M	2700	90	2593	1895	Diffused
9667M					
9668M					

9666	3000	90	2818	2060	Diffused
9667					
9668					

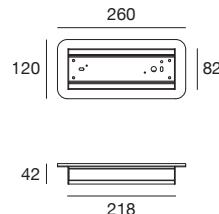
Finishes

Nero Greco Statuarietto Bronze Mirrored Glass

Ceiling & Wall

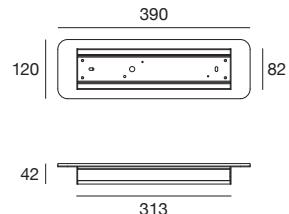


Gemini_W1 | 220-240 V | topLED 13 W DC - 14 W AC



Product	Cct	Cri	Im S	Im D	Optics
9669M	2700	90	1216	810	Diffused
9670M					
9671M					
9669	3000	90	1322	880	Diffused
9670					
9671					

Gemini_W1 | 220-240 V | topLED 25 W DC - 28 W AC

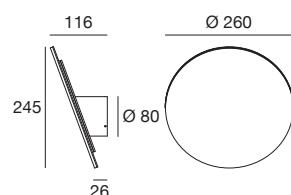


Product	Cct	Cri	Im S	Im D	Optics
9672M	2700	90	2248	1524	Diffused
9673M					
9674M					
9672	3000	90	2443	1656	Diffused
9673					
9674					

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

Gemini_W2 | 220-240 V | topLED 18 W DC - 19 W AC



Product	Cct	Cri	Im S	Im D	Optics
9675M	2700	90	1984	1926	Diffused
9676M					
9677M					
9675	3000	90	2157	2094	Diffused
9676					
9677					



Finishes

Nero Greco Statuarietto Bronze Mirrored Glass

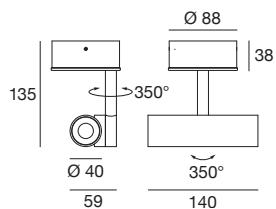
Ceiling & Wall

Goose

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpfslack. Gelenk aus Gold oder satiniertem Nickel. Diffusor aus transparentem Polymethylmethacrylat.

Cuerpo de aluminio pintado blanco o negro rugoso. Articulación de oro o níquel satinado. Difusor de polimetacrilato de metilo transparente.





Product	Cct	Cri	lm S	lm D	Optics
■ 9727M	2700	90	690	587	Flood (28°)
■ 9728M					
■ 9730M					
■ 9731M					
■ 9727	3000	90	750	638	Flood (28°)
■ 9728					
■ 9730					
■ 9731					

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)



Völlige Bewegungs- und Ausrichtungsfreiheit.

Die Gelenke ermöglichen eine orbitale Rotation um 350° auf beiden Achsen, einschließlich der Zentiposition: Sie können Goose als Projektor und sogar als Deckenzylinder verwenden.

Total libertad de movimiento y orientación.

Las articulaciones permiten una rotación orbital de 350° en ambos ejes, incluida la posición cenital: puedes usar Goose como proyector o incluso como cilindro de techo.

Finishes

■ White / Brushed Gold ■ Black / Brushed Nickel ■ White / Brushed Nickel ■ Black / Brushed Gold



Ceiling & Wall

Gypsum

Leuchtenkörper aus lackierbarem Gips.
Diffusor aus sandgestrahltem Glas.

Cuerpo de yeso que se puede pintar.
Difusor de vidrio arenado.



Gypsum_W1 Mono Emission | 220-240 V | topLED 7 W DC - 7,5 W AC

85 | 330 | 85

Gypsum_W2 Bi Emission | 220-240 V | topLED 13 W DC - 15 W AC

85 | 330 | 85

Product	Cct	Cri	lm S	lm D	Optics
60834W00	3000	80	1157	562	Diffused
60834N00	4000	80	1157	562	Diffused

Product	Cct	Cri	lm S	lm D	Optics
60817W00	3000	80	2040	1118	Diffused
60817N00	4000	80	2040	1118	Diffused

Gypsum_W3 Bi Emission | 220-240 V | topLED 22 W DC - 25 W AC

85 | 530 | 85

Product	Cct	Cri	lm S	lm D	Optics
60819W00	3000	80	3492	1912	Diffused
60819N00	4000	80	3492	1912	Diffused

**Finishes**

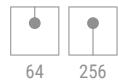
White

Ceiling & Wall

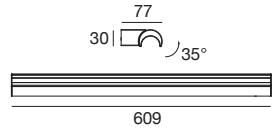
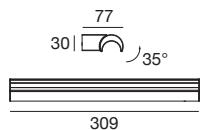
Halfpipe 2

Leuchtenkörper aus poliertem Aluminium, weiß oder schwarz lackiert mit Schrumpfslack. Diffusor aus Polycarbonat.

Cuerpo de aluminio brillante o pintado blanco o negro rugoso. Difusor de policarbonato.



Halfpipe 2_W | 220-240 V | topLED 9 W DC - 11 W AC



Product	Cct	Cri	Im S	Im D	Optics
9800	3000	90	1175	673	Diffused
9801					
9802					

Halfpipe 2_W | 220-240 V | topLED 18 W DC - 21 W AC

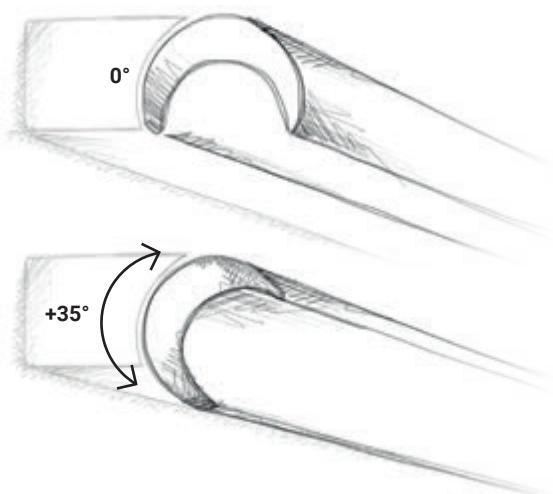


Product	Cct	Cri	Im S	Im D	Optics
9803	3000	90	2350	1517	Diffused
9804					
9805					

Halfpipe 2_W | 220-240 V | topLED 25 W DC - 28 W AC



Product	Cct	Cri	Im S	Im D	Optics
9806	3000	90	3361	1929	Diffused
9807					
9808					



Finishes

White Black Polished Aluminium

Ceiling & Wall

Horizon

Reflektorscheibe aus siebbedrucktem/sandgestrahltem Glas, untere Kuppel aus Metall in galvanisch vergoldeter oder verchromter Ausführung oder weiß lackiert mit Schrumpflack. Fassung aus Metall, weiß lackiert mit Schrumpflack.

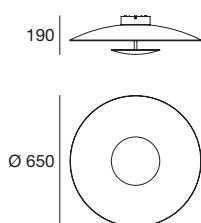
66

Disco reflectante de vidrio serigrafiado/arenado, cúpula inferior de metal en los acabados galvánicos oro o cromo, o pintado blanco rugoso. Montura de metal pintado blanco rugoso.





Horizon_S | 220-240 V | topLED 29 W DC - 34 W AC



Product	Cct	Cri	lm S	lm D	Optics
90285	3000	80	3652	2770	Diffused
90284					
90283					

Finishes

White White / Gold White / Chrome

Ceiling & Wall

Igloo

Leuchtenkörper aus poliertem Aluminium,
weiß oder schwarz lackiert mit Schrumpfslack.
Diffusor aus opalem Polymethylmethacrylat.

SYS
TEM
274

Cuerpo de aluminio brillante o pintado
blanco o negro rugoso. Difusor de
polimetacrilato de metilo opalino.

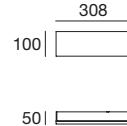


Igloo_S ON/OFF | 220-240 V | topLED 16 W DC - 20 W AC



Product	Cct	Cri	Im S	Im D	Optics
9135	3000	90	2306	1316	Diffused
9136					
9137					

Igloo_S DALI | 220-240 V | topLED 16 W DC - 20 W AC



Product	Cct	Cri	Im S	Im D	Optics
9138	3000	90	2306	1316	Diffused
9139					
9140					

Accessory Description

KIT0096	Junction bracket
---------	------------------

Igloo_S DALI | 220-240 V | topLED 33 W DC - 36 W AC

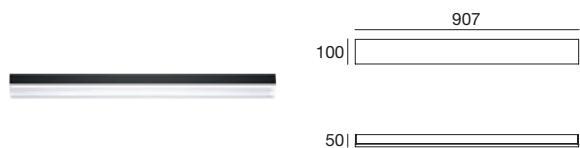


Product	Cct	Cri	Im S	Im D	Optics
9141	3000	90	4470	3139	Diffused
9142					
9143					

Accessory Description

KIT0098	Junction bracket
---------	------------------

Igloo_S DALI | 220-240 V | topLED 50 W DC - 53 W AC



Product	Cct	Cri	Im S	Im D	Optics
9144	3000	90	6636	4833	Diffused
9145					
9146					

Accessory Description

KIT0099	Junction bracket
---------	------------------

Finishes

White	Polished Aluminium	Black
-------	--------------------	-------

Ceiling & Wall



Igloo_W ON/OFF | 220-240 V | topLED 12 W DC - 13 W AC



308
35 | ━━

58 | ━━

Igloo_W ON/OFF | 220-240 V | topLED 23 W DC - 26 W AC



607
35 | ━━

58 | ━━

Product	Cct	Cri	Im S	Im D	Optics
9147	3000	90	1556	874	Diffused
9148					
9149					

Product	Cct	Cri	Im S	Im D	Optics
9150	3000	90	3364	1962	Diffused
9151					
9152					



Finishes

White Polished Aluminium Black

Ceiling & Wall

Kioo

Leuchtenkörper aus eloxiertem Aluminium oder weiß lackiert mit Schrumpflack. Diffusor aus opalem Polycarbonat.

Cuerpo de aluminio anodizado o pintado blanco rugoso. Difusor de policarbonato opalino.





325
38
68



625
38
68

Product	Cct	Cri	lm S	lm D	Optics
7904	3000	90	1516	1004	Diffused
7905					

Product	Cct	Cri	lm S	lm D	Optics
7906	3000	90	3030	2030	Diffused
7907					

**Finishes**

White Anodised Aluminium

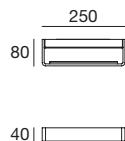
Ceiling & Wall

Metal

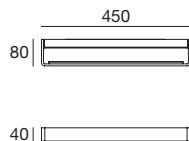
Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpfslack. Diffusor aus opalem Polymethylmethacrylat.

Cuerpo de aluminio pintado blanco o negro rugoso. Difusor de polimetacrilato de metilo opalino.

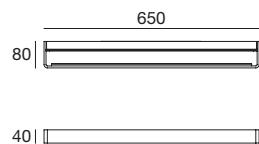


Metal | 220-240 V | topLED 9 W DC - 11 W AC

Product	Cct	Cri	Im S	Im D	Optics
90320	3000	90	1104	737	Diffused
90332					

Metal | 220-240 V | topLED 17 W DC - 20 W AC

Product	Cct	Cri	Im S	Im D	Optics
90322	3000	90	2090	1338	Diffused
90333					

Metal | 220-240 V | topLED 26 W DC - 30 W AC

Product	Cct	Cri	Im S	Im D	Optics
90324	3000	90	3077	2007	Diffused
90334					

Finishes

White Black

Ceiling & Wall

Mille

Leuchtenkörper aus weiß lackiertem Metall.
Diffusor aus weißem sandgestrahlttem Glas.

Cuerpo de metal pintado blanco.
Difusor de vidrio arenado blanco.



Mille_W1 LED | 220-240 V | topLED 6 W DC - 8 W AC

180
90 |

65

Product	Cct	Cri	Im S	Im D	Optics
7836	3000	90	710	526	Diffused

Nickel and cherry finals included.

Mille_W1 LED | 220-240 V | topLED 9 W DC - 9,5 W AC

270
90 |

70

Product	Cct	Cri	Im S	Im D	Optics
7838	3000	90	1023	758	Diffused

Nickel and cherry finals included.

Mille_W1 LED | 220-240 V | topLED 12 W DC - 14 W AC

355
90 |



465
90 |

Product	Cct	Cri	Im S	Im D	Optics
7840	3000	90	1421	975	Diffused

Nickel and cherry finals included.

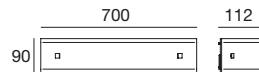
Product	Cct	Cri	Im S	Im D	Optics
7842	3000	90	2046	1643	Diffused

Nickel and cherry finals included.

Finishes

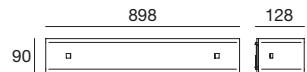
White / Sandblasted Glass

Ceiling & Wall

Mille_W1 LED | 220-240 V | topLED 24 W DC - 28 W AC


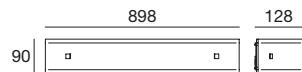
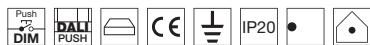
Product	Cct	Cri	Im S	Im D	Optics
7844	3000	90	2929	2266	Diffused

Nickel and cherry finals included.

Mille_W1 LED | 220-240 V | topLED 30 W DC - 34 W AC


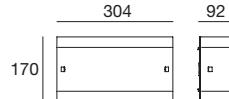
Product	Cct	Cri	Im S	Im D	Optics
7846	3000	90	3408	2560	Diffused

Nickel and cherry finals included.

Mille_W1 LED | 220-240 V | topLED 30 W DC - 34 W AC


Product	Cct	Cri	Im S	Im D	Optics
7848	3000	90	3408	2560	Diffused

Nickel and cherry finals included.

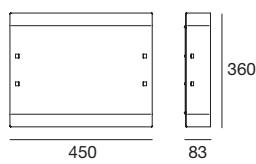
Mille_W2 LED | 220-240 V | topLED 12 W DC - 14 W AC


Product	Cct	Cri	Im S	Im D	Optics
7850	3000	90	1417	989	Diffused

Nickel and cherry finals included.



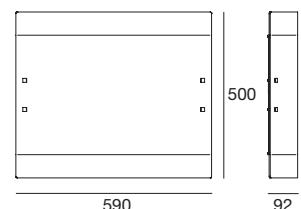
Mille_SB LED | 220-240 V | topLED 26 W DC - 29 W AC



Product	Cct	Cri	Im S	Im D	Optics
7852	3000	90	2809	1920	Diffused

 Nickel and cherry finals included.

Mille_SB LED | 220-240 V | topLED 32 W DC - 34 W AC



Product	Cct	Cri	Im S	Im D	Optics
7854	3000	90	3678	2240	Diffused

 Nickel and cherry finals included.

Finishes

 White / Sandblasted Glass

Ceiling & Wall

Minion

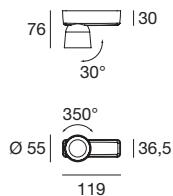
Leuchtenkopf und -körper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack. Transparenter Polymethylmethacrylat-Diffusor.

70

Cabeza y cuerpo de aluminio pintado blanco o negro rugoso. Difusor transparente de polimetilmetacrilato.

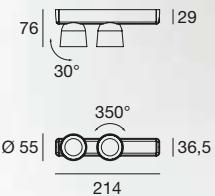


Minion_S1 | 220-240 V | powerLED 5 W DC - 6 W AC



SCALE 1:1

Minion_S2 | 220-240 V | powerLED 11 W DC - 12 W AC



Product	Cct	Cri	Im S	Im D	Optics
8744	3000	90	610	554	Spot (21°)
8746					

Product	Cct	Cri	Im S	Im D	Optics
8752	3000	90	1872	1280	Spot (22°)
8754					

Weiße und kuperfarbene Ringe enthalten mit Codes: 8744, 8740, 8752, 8748.	Schwarze und goldfarbene Ringe enthalten mit Codes: 8746, 8742, 8754, 8750.
Anillos blanco y cobre incluidos con códigos: 8744, 8740, 8752, 8748.	Anillos negro y oro incluidos con códigos: 8746, 8742, 8754, 8750.

Finishes

White Black

Ceiling & Wall

Oh!

72 262 307 350

Diffusor aus Polyethylen.
Fassung aus weißem Polycarbonat.

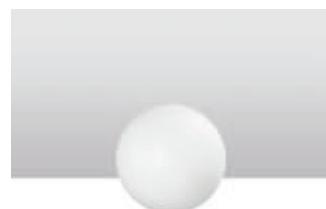
Difusor de polietileno.
Montura de policarbonato blanco.



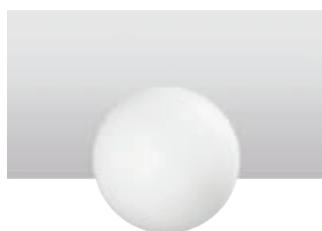
Oh!_S LED | 220-240 V | topLED 7 W DC - 8 W AC

Ø 280

Product	Cct	Cri	Im S	Im D	Optics
12131	3000	80	1022	845	Diffused

Oh!_S E27 | 220-240 V

Ø 280

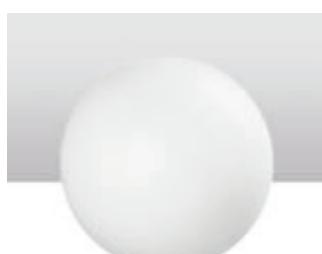
Oh!_S LED | 220-240 V | topLED 13 W DC - 15 W AC

Ø 380

Product	Cct	Cri	Im S	Im D	Optics
12132	3000	80	1930	1585	Diffused

Oh!_S E27 | 220-240 V

Ø 380

Oh!_S LED | 220-240 V | topLED 18 W DC - 20 W AC

Ø 550

Product	Cct	Cri	Im S	Im D	Optics
12133	3000	80	2748	2115	Diffused

Oh!_S E27 | 220-240 V

Ø 550

Finishes

White

Ceiling & Wall

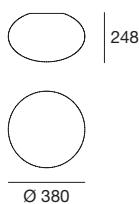
Oh! Smash

Diffusor aus Polyethylen.
Fassung aus weißem Polycarbonat.

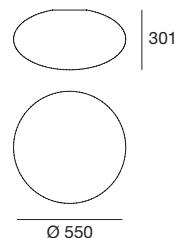


Difusor de polietileno.
Montura de policarbonato blanco.

Oh! Smash_S E27 | 220-240 V



Oh! Smash_S E27 | 220-240 V

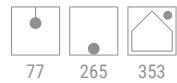


Product	Source
<input type="checkbox"/> 12214	E27 1 x 30 W Max Halogen (LED bulbs compatible)

Product	Source
<input type="checkbox"/> 12217	E27 1 x 46 W Max Halogen (LED bulbs compatible)

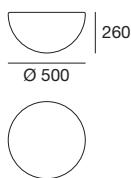
Ohps

Diffusor aus Polyethylen.
Fassung aus weißem Polycarbonat.

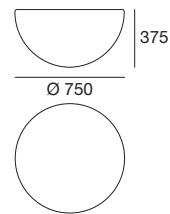


Difusor de polietileno.
Montura de policarbonato blanco.

Ohps_S E27 | 220-240 V



Ohps_S E27 | 220-240 V



Product	Source
<input type="checkbox"/> 12386	E27 1 x 30 W Max Halogen (LED bulbs compatible)

Product	Source
<input type="checkbox"/> 12387	E27 1 x 46 W Max Halogen (LED bulbs compatible)

Finishes



Ceiling & Wall

One to one

Diffusor aus sandgestrahltem Polymethylmethacrylat.
Fassung aus Aluminium, weiß lackiert mit Schrumpflack.

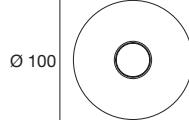
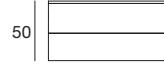


46

Difusor en polimetacrilato de metilo arenado.
Montura de aluminio pintado blanco rugoso.



One to one_S | 220-240 V | arrayLED 8 W DC - 10 W AC



Product **Cct** **Cri** **Im S** **Im D** **Optics**

7618 | 3000 80 1082 820 Diffused

Accessory **Description**

KIT0026 | Phase-cut dimmer (max. 100 W)



Ceiling & Wall

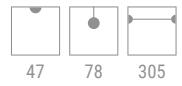
194

Finishes

White

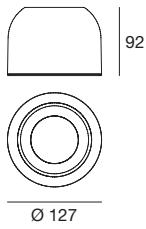
Outlook

Leuchtenkörper aus Aluminium, weiß lackiert mit Schrumpfslack. Diffusor aus transparentem Glas.



Cuerpo de aluminio pintado blanco rugoso.
Difusor de vidrio transparente.

Outlook_S | 220-240 V | arrayLED 8 W DC - 11 W AC



Product	Cct	Cri	lm S	lm D	Optics
8472	3000	90	1082	820	W.Flood (62°)

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)



Finishes

White

Ceiling & Wall

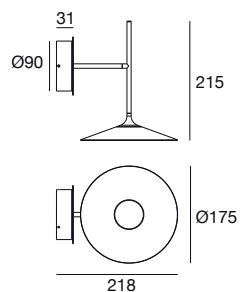
Poe

Leuchtenkörper und Fassung aus Metall, weiß, schwarz oder grau lackiert mit Schrumpflack, oder in Terrakotta-Ausführung. Diffusor aus satiniertem Polycarbonat.

85 266

Cuerpo y montura de metal pintado blanco, negro o gris rugoso, o con acabado de terracota. Difusor de policarbonato satinado.





Product	Cct	Cri	lm S	lm D	Optics
8500	3000	90	740	536	Diffused
8501					
8503					
8504					



Finishes

White Black Basalt Grey Terracotta

Ceiling & Wall

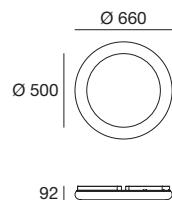
Polo

Diffusor aus Polyethylen.
Fassung aus weißem Polycarbonat.

Difusor de polietileno.
Montura de policarbonato blanco.

88 278 309
SYSTEM

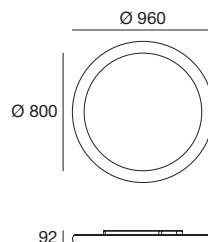




Product	Cct	Cri	Im S	Im D	Optics
9160	3000	80	3568	3222	Diffused

Accessory Description

KIT0107 | Decentralization kit ON/OFF canopy (Ø 80 mm)



Product	Cct	Cri	Im S	Im D	Optics
9161	3000	80	5966	5118	Diffused

Accessory Description

KIT0107 | Decentralization kit ON/OFF canopy (Ø 80 mm)

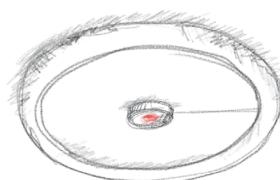
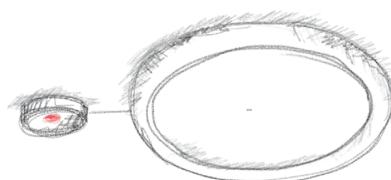
KIT0108 | Decentralization kit DALI canopy (Ø 160 mm)

Zentral oder dezentral: Wie bevorzugen Sie Ihre Polo?

Mit den separaten erhältlichen On/Off- und DALI-Dezentralisierungsbausätzen können Sie die Vorteile dezentraler Lichtpunkte nutzen, um das Licht dorthin zu bringen, wo Sie es bevorzugen. Oder die Leuchte in Bezug auf den Lichtpunkt selbst zentrieren.

Centrada o descentralizada: ¿cómo prefieres tu Polo?

Los kits descentrados on/off y Dali, que se pueden adquirir por separado, te permiten aprovechar puntos de luz descentralizados para llevar la luz adonde tú prefieras. O bien, centrar la lámpara con respecto al propio punto de luz.



Direct mounting.
No decentralization kit required.



KIT0108
Decentralization kit DALI canopy (Ø 160)



KIT0107
Decentralization kit ON/OFF canopy (Ø 80)

Finishes



White

Ceiling & Wall

Regolo

Leuchtenkörper aus Aluminium, weiß oder braun lackiert mit Schrumpflack. Diffusor aus sandgestrahltem Polycarbonat.

Cuerpo de aluminio pintado blanco o marrón rugoso. Difusor de policarbonato arenado.



Regolo 160 | 220-240 V | topLED 16 W DC - 18 W AC

30 |

Product	Cct	Cri	Im S	Im D	Optics
9035	3000	90	2109	1486	Diffused
9036					
9037					

Regolo 240 | 220-240 V | topLED 22 W DC - 24 W AC

30 |

Product	Cct	Cri	Im S	Im D	Optics
9040	3000	90	2746	2030	Diffused
9041					
9042					

Regolo 320 | 220-240 V | topLED 33 W DC - 36 W AC

30 |

Product	Cct	Cri	Im S	Im D	Optics
9045	3000	90	4183	2912	Diffused
9046					
9047					

Finishes

White	Black	Anodised Aluminium
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Ceiling & Wall

Reiki

Leuchtenkörper aus Aluminium, weiß oder anthrazitgrau lackiert mit Schrumpfslack. Diffusor aus sandgestrahltem Polymethylmethacrylat.

Cuerpo de aluminio pintado blanco o gris antracita rugoso. Difusor en polimetacrilato de metilo arenado.



Reiki | 220-240 V | topLED 24 W DC - 28 W AC

44 I —————

Product	Cct	Cri	lm S	lm D	Optics
9296M	2700	90	3100	1565	Diffused
9297M					
9296	3000	90	3200	1671	Diffused
9297					

Reiki | 220-240 V | topLED 36 W DC - 42 W AC

44 I —————

Product	Cct	Cri	lm S	lm D	Optics
9298M	2700	90	4400	2821	Diffused
9299M					
9298	3000	90	4500	2938	Diffused
9299					

Finishes

White	Anthracite Grey
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Ceiling & Wall

Rose

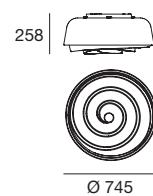
Leuchtenkörper aus Metall, weiß lackiert mit Schrumpflack. Diffusor aus Polyethylen.

Cuerpo de metal pintado blanco rugoso. Difusor de polietileno.



Rose_S | 220-240 V | E27

Product	Source
7656	E27 2 x 46 W Max Halogen (LED bulbs compatible)

Rose_S | 220-240 V | E27

Product	Source
7658	E27 3 x 46 W Max Halogen (LED bulbs compatible)

Finishes**Ceiling & Wall**

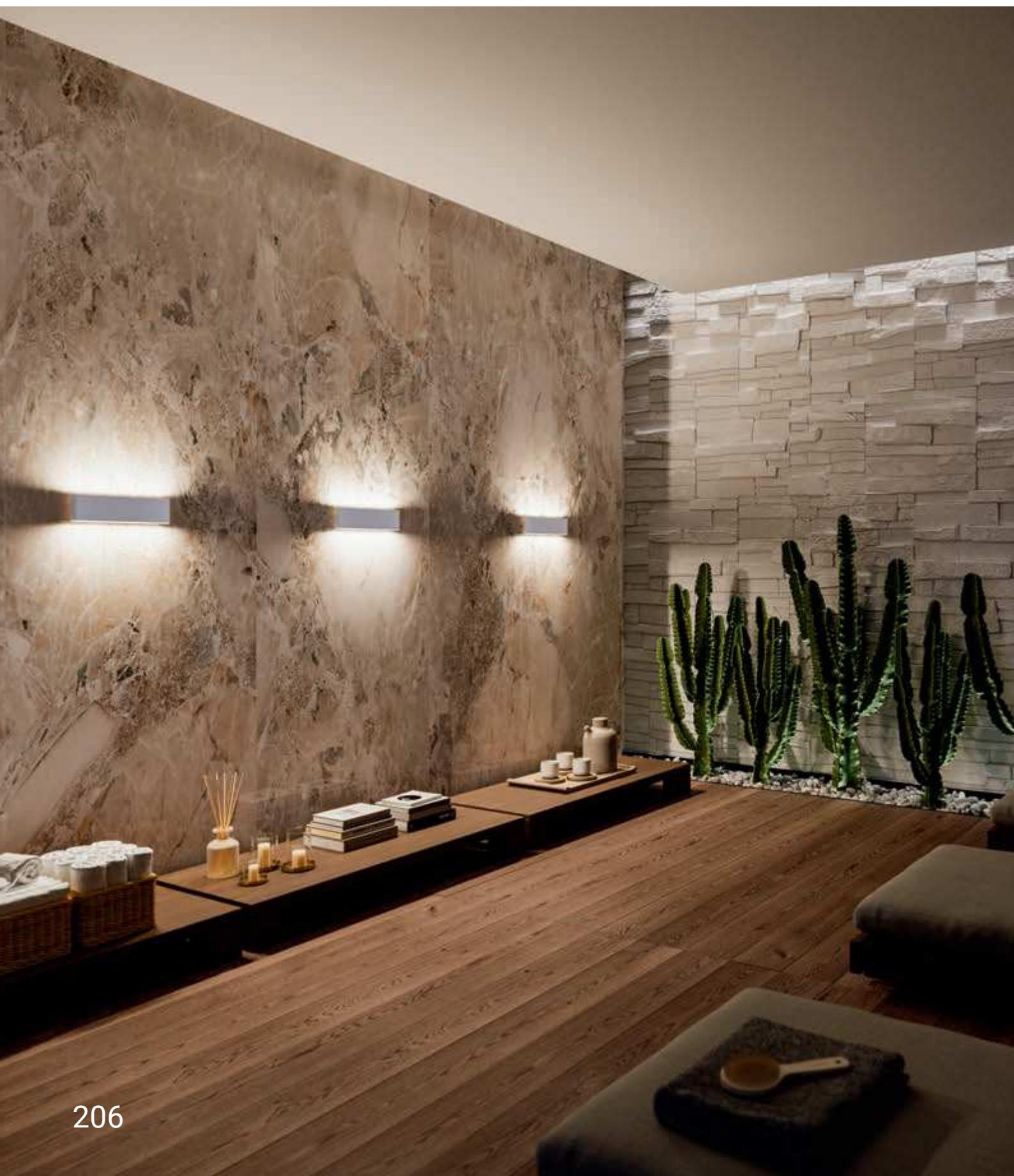
205

Satori

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack. Diffusor aus opalem Polycarbonat. Fassung aus Metall, weiß oder schwarz lackiert mit Schrumpflack.

90

Cuerpo de aluminio pintado blanco o negro rugoso. Difusor de policarbonato opalino. Montura de metal pintado blanco o negro rugoso.



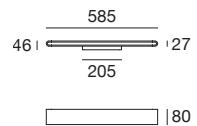
Satori_W | 220-240 V | topLED 17 W DC - 20 W AC

DALI PUSH

Product	Cct	Cri	lm S	lm D	Optics
□ 9180M	2700	90	2622	1689	Diffused
■ 9181M					
□ 9180	3000	90	2780	1790	Diffused
■ 9181					

ON/OFF

Product	Cct	Cri	lm S	lm D	Optics
□ 9174M	2700	90	2622	1689	Diffused
■ 9175M					
□ 9174	3000	90	2780	1790	Diffused
■ 9175					

Satori_W | 220-240 V | topLED 24 W DC - 27 W AC

DALI PUSH

Product	Cct	Cri	lm S	lm D	Optics
□ 9182M	2700	90	3749	2370	Diffused
■ 9183M					
□ 9182	3000	90	3966	2512	Diffused
■ 9183					

ON/OFF

Product	Cct	Cri	lm S	lm D	Optics
□ 9176M	2700	90	3749	2370	Diffused
■ 9177M					
□ 9176	3000	90	3966	2512	Diffused
■ 9177					

Satori_W | 220-240 V | topLED 35 W DC - 38 W AC

DALI PUSH

Product	Cct	Cri	lm S	lm D	Optics
□ 9184M	2700	90	5624	3106	Diffused
■ 9185M					
□ 9184	3000	90	5950	3304	Diffused
■ 9185					

ON/OFF

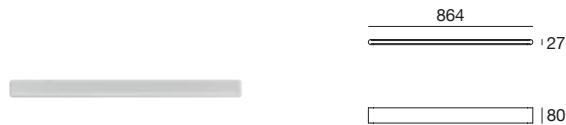
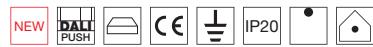
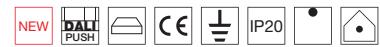
Product	Cct	Cri	lm S	lm D	Optics
□ 9178M	2700	90	5624	3106	Diffused
■ 9179M					
□ 9178	3000	90	5950	3304	Diffused
■ 9179					

Finishes

□ White ■ Black

Ceiling & Wall



Satori_S | 220-240 V | topLED 25 W DC - 28 W AC**Satori_S** | 220-240 V | topLED 36 W DC - 44 W AC

Product	Cct	Cri	lm S	lm D	Optics
■ 9189M	2700	90	3933	2288	Diffused
■ 9190M					
■ 9189	3000	90	4171	2425	Diffused
■ 9190					

Product	Cct	Cri	lm S	lm D	Optics
■ 9191M	2700	90	5245	3387	Diffused
■ 9192M					
■ 9191	3000	90	5562	3590	Diffused
■ 9192					

**Finishes**

■ White ■ Black

Ceiling & Wall

209

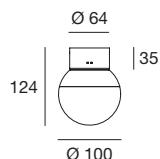
Sinfonia

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack oder in den Ausführungen galvanisch verchromt und gebürstetes Gold. Diffusor aus Polymethylmethacrylat.

Cuerpo de aluminio pintado blanco o negro rugoso, o en los acabados galvánicos cromo y oro cepillado. Difusor de polimetacrilato de metilo.

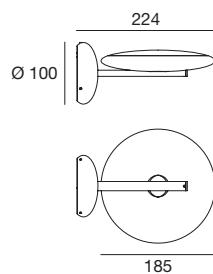


Rossini_S | 220-240 V | topLED 5 W DC - 6 W AC



Product	Cct	Cri	Im S	Im D	Optics
9210	3000	90	627	468	Diffused
9211					
9212					
9214					

Vivaldi_W | 220-240 V | topLED 5 W DC - 6 W AC



Product	Cct	Cri	Im S	Im D	Optics
9235	3000	90	523	299	Diffused
9236					
9237					
9239					



Finishes

White Black Chrome Brushed Gold

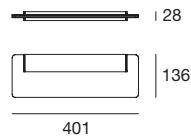
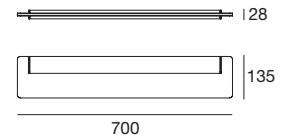
Ceiling & Wall

Skinny

Leuchtenkörper aus eloxiertem Aluminium oder weiß lackiert mit Schrumpflack. Diffusor aus Polymethylmethacrylat mit Lasermikrogravur (OptiLight Technology™).

Cuerpo de aluminio anodizado o pintado blanco rugoso. Difusor de polimetacrilato de metilo con micrograbados al láser (OptiLight Technology™).



Skinny | 220-240 V | topLED 12 W DC - 14 W AC**Skinny** | 220-240 V | topLED 24 W DC - 28 W AC

Product	Cct	Cri	lm S	lm D	Optics
7908	3000	90	1515	956	Diffused
7909					

Product	Cct	Cri	lm S	lm D	Optics
7910	3000	90	3032	1968	Diffused
7911					

**Finishes**

White



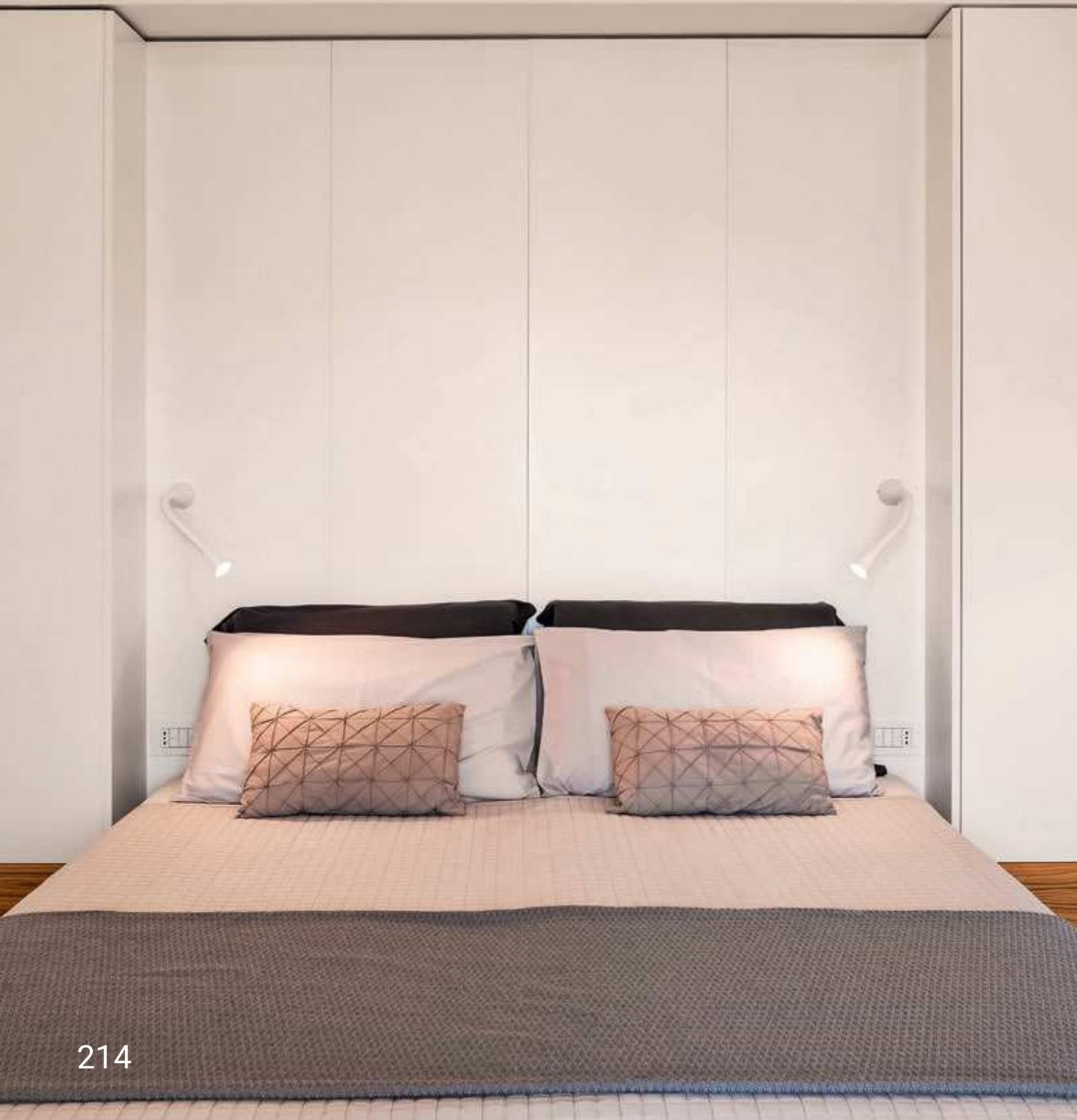
Anodised Aluminium

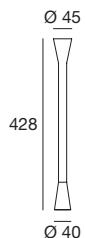
Ceiling & Wall

Snake

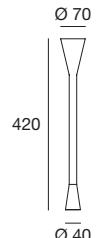
Rohrkörper aus mattweißem oder schwarzem Santoprene™.
Diffusor aus satiniertem Polycarbonat. Fassung aus
Aluminium, weiß oder schwarz lackiert mit Schrumpflack.

Cuerpo tubular de Santoprene™ blanco o negro opaco.
Difusor de policarbonato satinado. Montura de aluminio
pintado blanco o negro rugoso.



Snake_W1 | topLED 1,5 W DC 500 mA

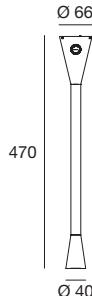
Product	Cct	Cri	Im S	Im D	Optics
7223	3000	90	178	125	Diffused
7224					

Snake_W1 | 220-240 V | topLED 1,5 W DC - 2 W AC

Product	Cct	Cri	Im S	Im D	Optics
7220	3000	90	178	125	Diffused
7221					

Electronics Description

KIT73	ON/OFF Driver (max. 10 W)
KIT72	ON/OFF Driver (max. 20 W)

Snake_W1 Switch | 220-240 V | topLED 1,5 W DC - 2 W AC

Product	Cct	Cri	Im S	Im D	Optics
7232	3000	90	178	125	Diffused
7233					



On/Off switch

**Finishes**

White	Black
-------	-------

Ceiling & Wall



Snake_W2 | topLED 1,5 W DC 500 mA

40
432
20

Product	Cct	Cri	Im S	Im D	Optics
7229	3000	90	178	117	Diffused
7230					

Snake_W3 | 220-240 V | topLED 1,5 W DC - 2 W AC

20
468
105
62

Product	Cct	Cri	Im S	Im D	Optics
7226	3000	90	178	117	Diffused
7227					

Electronics Description

- | | |
|-------|---------------------------|
| KIT73 | ON/OFF Driver (max. 10 W) |
| KIT72 | ON/OFF Driver (max. 20 W) |

Snake_W3 Switch | 220-240 V | topLED 1,5 W DC - 2 W AC

20
468
105
62

Product	Cct	Cri	Im S	Im D	Optics
7234	3000	90	178	117	Diffused
7235					



On/Off switch

Finishes

White Black

Ceiling & Wall

Squash

Diffusor aus Polyethylen. Fassung aus Metall, weiß lackiert mit Schrumpfslack.



Difusor de polietileno. Montura de metal pintado blanco rugoso.



Squash_S | 220-240 V | topLED 9 W AC



90 |

Ø 250 |

Product	Cct	Cri	Im S	Im D	Optics
7951	3000	90	870	830	Diffused

Squash_S | 220-240 V | topLED 19 W AC



179 |

Ø 500 |

Product	Cct	Cri	Im S	Im D	Optics
7626	3000	90	2364	1954	Diffused

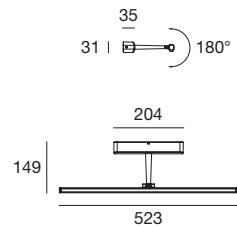
Straight

103

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpfslack, oder in galvanischer Verchromung. Diffusor aus Polycarbonat. Fassung aus ABS.

Cuerpo de aluminio pintado blanco o negro rugoso, o en acabado galvánico cromo. Difusor de policarbonato. Montura de ABS.

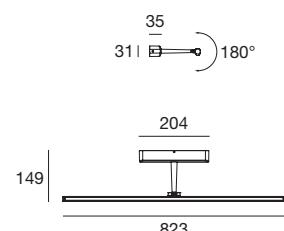
Straight_W | 220-240 V | topLED 11 W DC - 13 W AC



Product	Cct	Cri	lm S	lm D	Optics
8208	2700	90	1354	528	Diffused
8210					
8265					



Straight_W | 220-240 V | topLED 15 W DC - 19 W AC



Product	Cct	Cri	lm S	lm D	Optics
8209	2700	90	1957	756	Diffused
8211					
8266					

Finishes

White Black Chrome

Ceiling & Wall

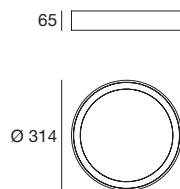
Tara

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpfslack. Diffusor aus sandgestrahltem Polymethylmethacrylat.

Cuerpo de aluminio pintado blanco o negro rugoso. Difusor en polimetacrilato de metilo arenado.

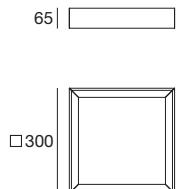


Tara_R | 220-240 V | topLED 17 W DC - 21 W AC



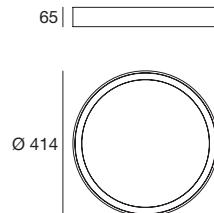
Product	Cct	Cri	Im S	Im D	Optics
8334	3000	90	2208	1764	Diffused
8335					

Tara_Q | 220-240 V | topLED 18 W DC - 21 W AC



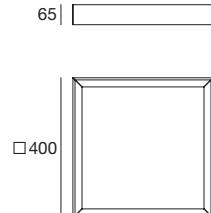
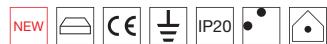
Product	Cct	Cri	Im S	Im D	Optics
8325	3000	90	2336	1360	Diffused
8326					

Tara_R | 220-240 V | topLED 27 W DC - 31 W AC



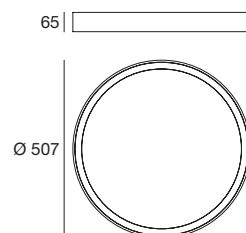
Product	Cct	Cri	Im S	Im D	Optics
8337	3000	90	3285	2466	Diffused
8338					

Tara_Q | 220-240 V | topLED 25 W DC - 31 W AC



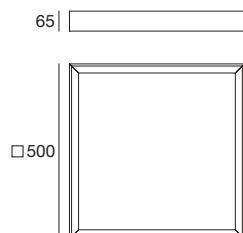
Product	Cct	Cri	Im S	Im D	Optics
8328	3000	90	3228	1898	Diffused
8329					

Tara_R | 220-240 V | topLED 41 W DC - 46 W AC



Product	Cct	Cri	Im S	Im D	Optics
8340	3000	90	4883	3525	Diffused
8341					

Tara_Q | 220-240 V | topLED 39 W DC - 45 W AC

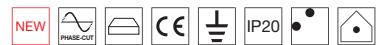


Product	Cct	Cri	Im S	Im D	Optics
8331	3000	90	4700	2720	Diffused
8332					

Finishes

White Black

Ceiling & Wall

Tara_R | 220-240 V | topLED 17 W DC - 23 W AC

65 |


Ø 314**Product** **Cct** **Cri** **Im S** **Im D** **Optics**

	CA004DWHMDI	2700	90	2054	1641	Diffused
	CA004DBBMDI					

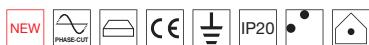
Accessory **Description****KIT0026** | Phase-cut Dimmer (4 art. / max. 100 W)**Tara_Q** | 220-240 V | topLED 18 W DC - 23 W AC

65 |


□ 300**Product** **Cct** **Cri** **Im S** **Im D** **Optics**

	CA001DWHMDI	2700	90	2173	1265	Diffused
	CA001DBBMDI					

Accessory **Description****KIT0026** | Phase-cut Dimmer (4 art. / max. 100 W)

Tara_R | 220-240 V | topLED 27 W DC - 33 W AC

Product	Cct	Cri	lm S	lm D	Optics
CA005DWHMDI	2700	90	3056	2294	Diffused
CA005DBBMDI					

Accessory Description

KIT0026 | Phase-cut Dimmer (3 art. / max. 100 W)

Tara_R | 220-240 V | topLED 41 W DC - 45 W AC

Product	Cct	Cri	lm S	lm D	Optics
CA006DWHMDI	2700	90	4542	3280	Diffused
CA006DBBMDI					

Accessory Description

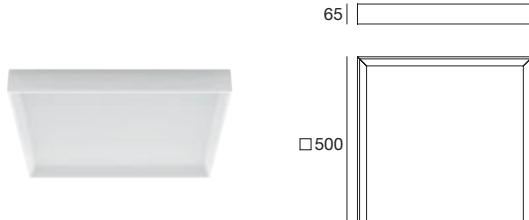
KIT0026 | Phase-cut Dimmer (2 art. / max. 100 W)

Tara_Q | 220-240 V | topLED 25 W DC - 33 W AC

Product	Cct	Cri	lm S	lm D	Optics
CA002DWHMDI	2700	90	3003	1765	Diffused
CA002DBBMDI					

Accessory Description

KIT0026 | Phase-cut Dimmer (3 art. / max. 100 W)

Tara_Q | 220-240 V | topLED 39 W DC - 45 W AC

Product	Cct	Cri	lm S	lm D	Optics
CA003DWHMDI	2700	90	4372	2530	Diffused
CA003DBBMDI					

Accessory Description

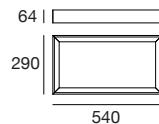
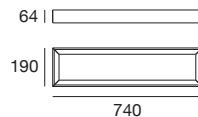
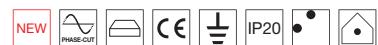
KIT0026 | Phase-cut Dimmer (2 art. / max. 100 W)

Finishes

White Black

Ceiling & Wall



Tara_B | 220-240 V | topLED 38 W DC - 44 W AC**Tara_B** | 220-240 V | topLED 24 W DC - 28 W AC

Product	Cct	Cri	Im S	Im D	Optics
CA007DWHMDI	2700	90	4354	2756	Diffused
CA007DBBMDI					
9015	3000	90	4680	2963	Diffused
9016					

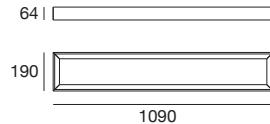
Accessory Description

KIT0026 | Phase-cut Dimmer (1-2 art. / max. 100 W)

Product	Cct	Cri	Im S	Im D	Optics
CA008DWHMDI	2700	90	3304	1833	Diffused
CA008DBBMDI					
9018	3000	90	3552	1971	Diffused
9019					

Accessory Description

KIT0026 | Phase-cut Dimmer (1-3 art. / max. 100 W)

Tara_B | 220-240 V | topLED 38 W DC - 42 W AC

Product	Cct	Cri	Im S	Im D	Optics
CA009DWHMDI	2700	90	5036	2555	Diffused
CA009DBBMDI					
9021	3000	90	5414	2746	Diffused
9022					

Accessory Description

KIT0026 | Phase-cut Dimmer (1-2 art. / max. 100 W)

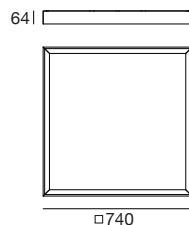
Finishes

White	Black
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Ceiling & Wall



Tara Maxi | 220-240 V | topLED 51 W DC - 58 W AC

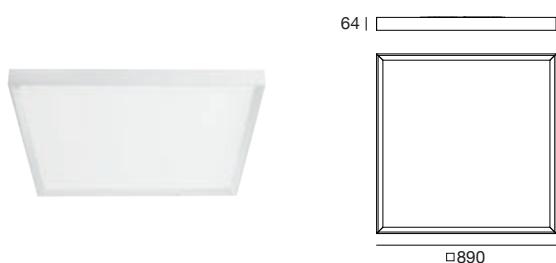
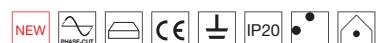


Product	Cct	Cri	Im S	Im D	Optics
CA010DWHMDI	2700	90	5850	4343	Diffused
CA010DBBMDI					
9024	3000	90	6288	4669	Diffused
9025					

Accessory Description

KIT0026 | Phase-cut Dimmer (1 art. / max. 100 W)

Tara Mega | 220-240 V | topLED 66 W DC - 76 W AC



Product	Cct	Cri	Im S	Im D	Optics
CA011DWHMDI	2700	90	7300	5476	Diffused
CA011DBBMDI					
9027	3000	90	7848	5887	Diffused
9028					

Accessory Description

KIT0026 | Phase-cut Dimmer (1 art. / max. 100 W)

Finishes

White Black

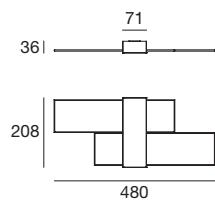
Ceiling & Wall

Triad

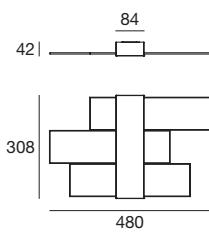
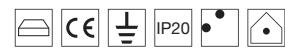
Fassung aus Metall, weiß lackiert mit Schrumpflack, glänzend weiß oder Wenge. Diffusor aus sandgestrahltem Glas.

Montura de metal pintado blanco rugoso, blanco lúcido o acabado wengé. Difusor de vidrio arenado.

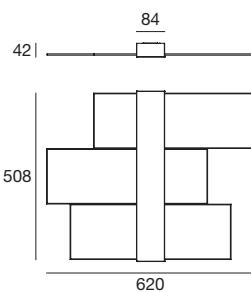


Triad 2.0 | 220-240 V | topLED 9 W DC - 12 W AC

Product	Cct	Cri	Im S	Im D	Optics
90335	3000	80	1290	957	Diffused

Triad 2.0 | 220-240 V | topLED 21 W DC - 21 W AC

Product	Cct	Cri	Im S	Im D	Optics
90336	3000	80	2256	1674	Diffused

Triad 2.0 | 220-240 V | topLED 32 W DC - 36 W AC

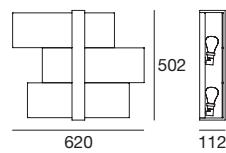
Product	Cct	Cri	Im S	Im D	Optics
90337	3000	80	4316	2871	Diffused

Finishes

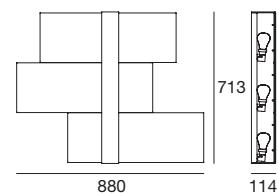
White

Ceiling & Wall

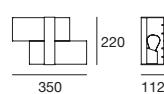


Triad_S | 220-240 V | E27**Product Source**

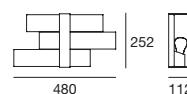
<input type="checkbox"/> 90208	E27
<input checked="" type="checkbox"/> 90230	2 x 57 W Max Halogen (LED bulbs compatible)

Triad_S | 220-240 V | E27**Product Source**

<input type="checkbox"/> 90209	E27
<input checked="" type="checkbox"/> 90231	3 x 57 W Max Halogen (LED bulbs compatible)

Triad_W | 220-240 V | E27**Product Source**

<input type="checkbox"/> 90206	E27
<input checked="" type="checkbox"/> 90228	1 x 57 W Max Halogen (LED bulbs compatible)

Triad_W | 220-240 V | E27**Product Source**

<input type="checkbox"/> 90207	E27
<input checked="" type="checkbox"/> 90229	1 x 57 W Max Halogen (LED bulbs compatible)

Finishes

White White / Wengè

Ceiling & Wall

TU-Top

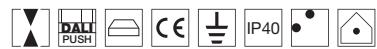
Diffusor aus opalem Polymethylmethacrylat. Endkappen und Fassung aus Aluminium, weiß lackiert mit Schrumpflack.

Difusor de polimetacrilato de metilo opalino. Tapones de cierre y montura de aluminio pintado blanco rugoso.



TU-Top | 220-240 V | topLED 32 W DC - 36 W AC

443
95 |————| 48
Ø76 |————|
1005

TU-Top | 220-240 V | topLED 41 W DC - 48 W AC

443
95 |————| 48
Ø76 |————|
1485

Product	Cct	Cri	lm S	lm D	Optics
8850	3000	80	4764	4108	Diffused

Product	Cct	Cri	lm S	lm D	Optics
8851	3000	80	6234	5370	Diffused

**Finishes****Ceiling & Wall**

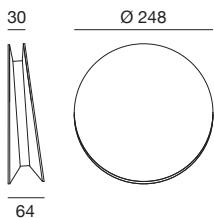
Yo-yo

Leuchtenkörper aus Aluminium, lackiert mit Schrumpfslack in verschiedenen Ausführungen. Diffusor aus opalem Polymethylmethacrylat.

110

Cuerpo de aluminio pintado rugoso en varios acabados. Difusor de polimetacrilato de metilo opalino.

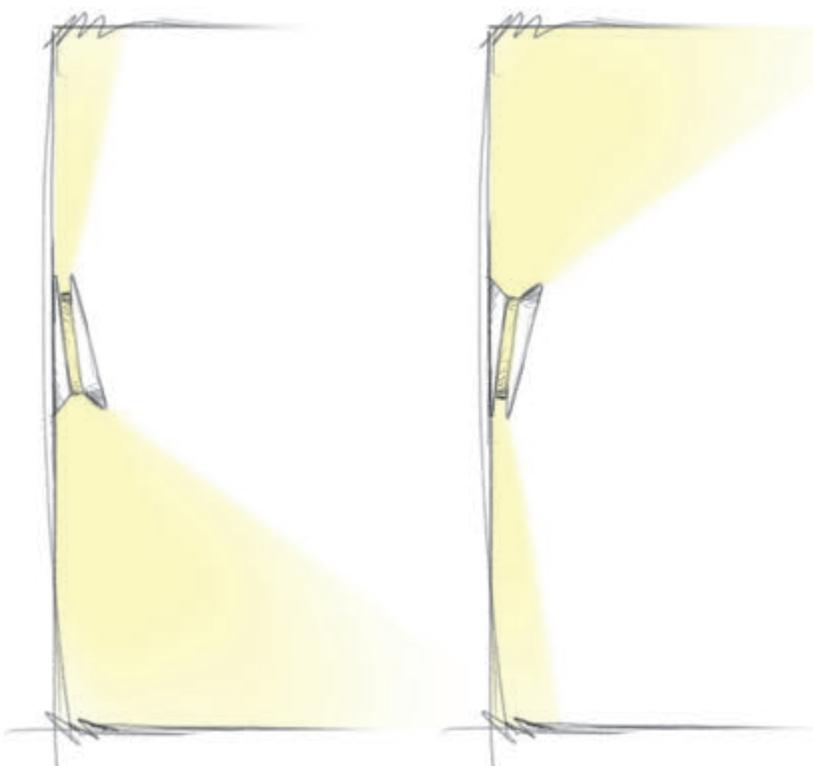




Product	Cct	Cri	lm S	lm D	Optics
9645M	2700	90	3303	1995	Diffused
9646M				917	
9647M				1321	
9648M				957	
9645	3000	90	3552	2168	Diffused
9646				997	
9647				1436	
9648				1040	

Accessory Description

KIT0026 | Phase-cut dimmer (max. 100 W)

**Asymmetrisches Licht zur Beleuchtung ganz nach Ihren Bedürfnissen.**

Die vordere Scheibe von Yo-Yo ist schräg. Das Ergebnis ist eine variable Lichtemission: je größer die Öffnung, desto mehr Licht wird abgegeben. Ist doch ganz einfach, oder? Wählen Sie, ob Sie die Leuchte nach oben oder nach unten drehen oder Ihrer Fantasie freien Lauf lassen möchten!

Luz asimétrica para iluminar en función de tus necesidades.

El disco frontal de Yo-Yo es oblicuo. El resultado es una emisión variable: cuanto más ancha es la abertura, más luz sale. Sencillo, ¿verdad? Elige si deseas girar la lámpara hacia arriba o hacia abajo, ¡o deja volar tu imaginación!

Finishes

White	Black	Grey	Ruby Red
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Ceiling & Wall

Zig zag

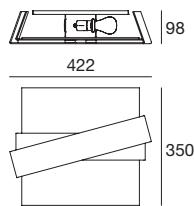
112

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack, oder in silberner Galvanikausführung.
Diffusor aus sandgestrahltem Glas.

Cuerpo de aluminio pintado blanco o negro rugoso, o en acabado galvánico plateado.
Difusor de vidrio arenado.



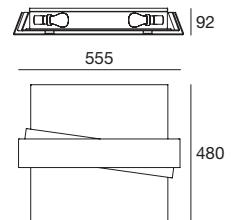
Zig zag_S | 220-240 V | E27



Product Source

<input type="checkbox"/> 7400	E27
<input checked="" type="checkbox"/> 7402	2 x 46 W Max Halogen (LED bulbs compatible)
<input type="checkbox"/> 7401	

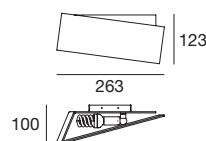
Zig zag_S | 220-240 V | E27



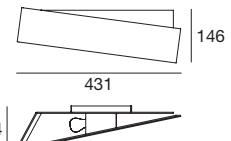
Product Source

<input type="checkbox"/> 7290	E27
<input checked="" type="checkbox"/> 7289	2 x 46 W Max Halogen (LED bulbs compatible)
<input type="checkbox"/> 7291	

Zig zag_W | 220-240 V | E27



Zig zag_W | 220-240 V | E27



Product Source

<input type="checkbox"/> 6996	E27
<input checked="" type="checkbox"/> 6999	1 x 48 W Max Halogen (3000 k included) (LED bulbs compatible)
<input type="checkbox"/> 7001	

Product Source

<input type="checkbox"/> 6986	E27
<input checked="" type="checkbox"/> 6989	1 x 57 W Max Halogen (LED bulbs compatible)
<input type="checkbox"/> 6990	

Finishes

White Black Black / White Anodised Aluminium

Ceiling & Wall

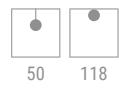




**FLOOR &
TABLE**

Antigua

Diffusor aus transparentem Glas mit sandgestrahltem Rand. Zentrales Element, Stange und Sockel aus Metall, weiß oder schwarz lackiert mit Schrumpflack.



50 118

Difusor de vidrio transparente con borde arenado. Elemento central, vástago y base de metal pintado blanco o negro rugoso.

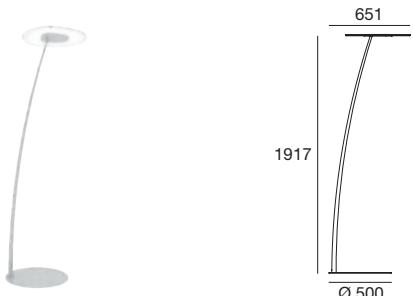




Antigua_FL | 220-240 V | stripLED 32 W DC - 39 W AC



3 m



Product	Cct	Cri	Im S	Im D	Optics
9315	3000	90	2796	2000	Diffused
9316					

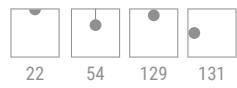
Finishes

- White

Floor & Table

Birba

Leuchtenkörper aus poliertem Messing, poliertem Aluminium oder weiß lackiert mit Schrumpfslack.
Sockel aus Metall, weiß lackiert mit Schrumpfslack.



Cuerpo de latón brillante, aluminio brillante o pintado de blanco rugoso.
Base de metal pintado blanco rugoso.



Birba_TAB | 220-240 V | E27

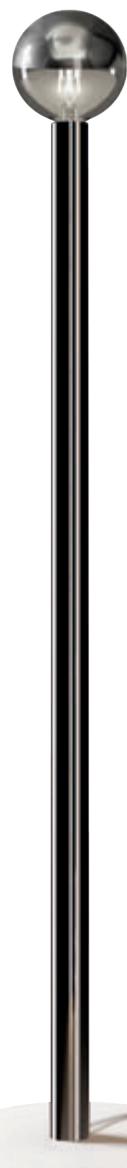
303
Ø 170 | Ø 55

**Product Source**

<input type="checkbox"/> 9463	E27
<input checked="" type="checkbox"/> 9465	Max 22 W LED Bulb (not included)
<input type="checkbox"/> 9466	

Birba_FL | 220-240 V | E27

1155
Ø 300 | Ø 55

**Product Source**

<input type="checkbox"/> 9475	E27
<input checked="" type="checkbox"/> 9477	Max 22 W LED Bulb (not included)
<input type="checkbox"/> 9478	

Birba_FL | 220-240 V | E27

1655
Ø 400 | Ø 55

**Product Source**

<input type="checkbox"/> 9469	E27
<input checked="" type="checkbox"/> 9471	Max 22 W LED Bulb (not included)
<input type="checkbox"/> 9472	

Finishes

White Polished Brass Polished Aluminium

Floor & Table

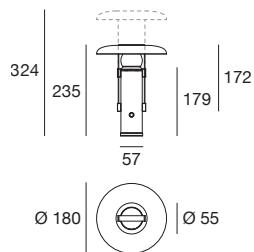
Camping

Leuchtenkörper aus Aluminium, lackiert mit Schrumpfslack in verschiedenen Ausführungen. Diffusor aus transparentem Polymethylmethacrylat.

Cuerpo de aluminio pintado rugoso en varios acabados. Difusor de polimetacrilato de metilo transparente.



Camping | topLED 2,5 W DC 5 V



Product	Cct	Cri	lm S	lm D	Optics
9650	1700-4000	90	200-370	99-140	Diffused
9651					
9652					

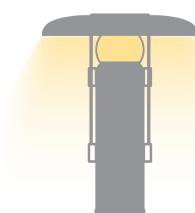


Volle Ladung in 3,5 h. Ladegerät enthalten.
Carga completa en 3,5 h. Cargador de batería incluido.



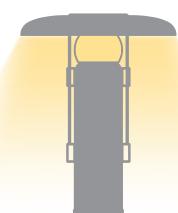
Gedrückt halten
Mantener presionado

4000 K



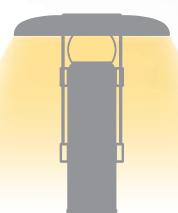
Berühren <1 sec = 25%
Tocar <1 sec = 25%

20 h



Berühren <1 sec = 50%
Tocar <1 sec = 50%

10 h



Berühren <1 sec = 100%
Tocar <1 sec = 100%

6 h

Finishes

White Black Dark Brown

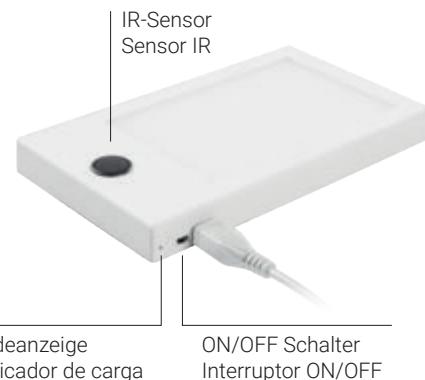
Floor & Table

Dama

Leuchtenkörper aus Metall, lackiert in verschiedenen Ausführungen mit Schrumpflack.

Cuerpo de metal pintado rugoso de diferentes acabados.





- Quelle mit magnetischer Installation
- ON/OFF Schalter mit IR-Sensor, der durch Handbewegung aktiviert wird
- Lithiumbatterie 3500 mAh
- Batterielaufzeit \geq 8 h
- Gesamtladezeit 4,5 h
- Batterielebensdauer: Lade- und Entladezyklen \geq 1000 Mal
- USB-Kabel enthalten

USB-Lademodus

Lademodus: ROTE Anzeige
Aufladen abgeschlossen: GRÜNE Anzeige

Modo de carga USB

Modo de carga: indicador ROJO
Carga completa: indicador VERDE

- Fuente con instalación magnética
- Interruptor ON/OFF con sensor IR activado por el movimiento de las manos
- Batería de litio 3500 mAh
- Duración de la batería \geq 8 h
- Tiempo total de carga 4,5 h
- Vida de la batería: ciclos de carga y descarga \geq 1000 veces
- Cable USB incluido

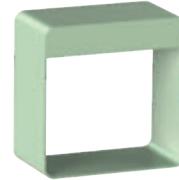






Dama | topLED 1.8 W DC 5 V

C.V. 0,15 m



□ 160
| 32
85

Product	Cct	Cri	Im S	Im D	Optics
9345	3000	80	110	94	Diffused
9346					
9347					
9349					
9350					
9351					



Finishes

White Black Dark Brown Strawberry Red Pastel Blue Pastel Green

Floor & Table

249

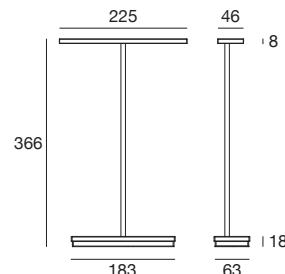
Dubcolor

Leuchtenkörper aus Metall, lackiert in verschiedenen Ausführungen mit Schrumpfslack. Diffusor aus satiniertem Polymethylmethacrylat.

Cuerpo de metal pintado rugoso de diferentes acabados. Difusor de polimetacrilato de metilo satinado.



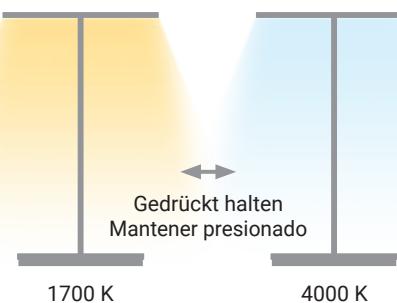
Dubcolor | topLED 2,5 W DC 5 V



Product	Cct	Cri	lm S	lm D	Optics
9595	1700-4000	90	200-370	165-207	Diffused
9596					
9597					
9598					
9599					
9600					

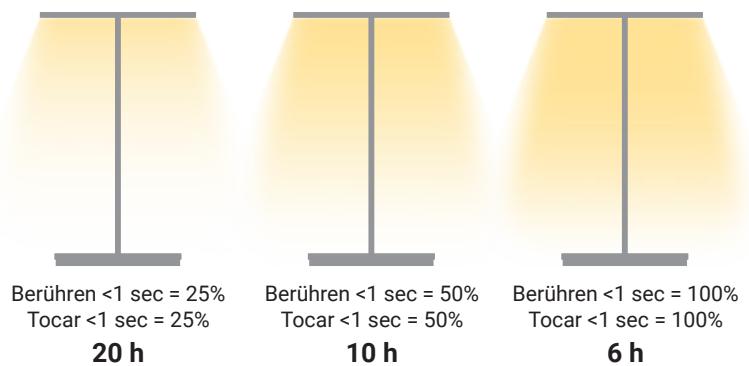


Volle Ladung in 3,5 h. Ladegerät enthalten.
Carga completa en 3,5 h. Cargador de batería incluido.



1700 K

4000 K



Finishes

White Black Dark Brown Ruby Red Pastel Green Pastel Blue

Floor & Table

Dublight

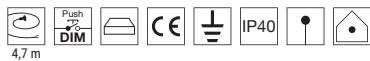
Leuchtenkörper aus Metall, weiß lackiert mit Schrumpflack.
Diffusor aus satiniertem Polymethylmethacrylat.



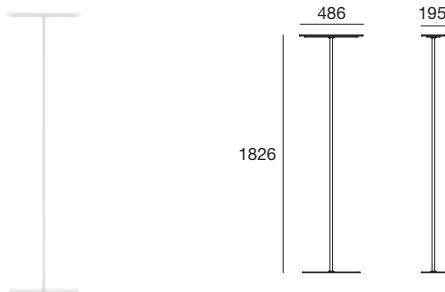
Cuerpo de metal pintado blanco rugoso.
Difusor de polimetacrilato de metilo satinado.



Dublight_FL | 220-240 V | topLED 24 W DC - 28 W AC



4,7 m



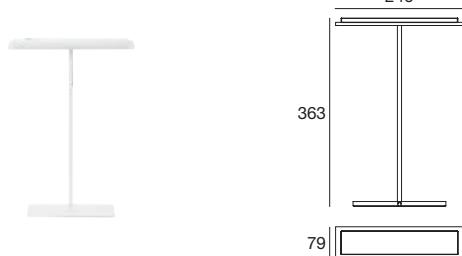
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7496	3000	80	3148	2149	Diffused



Dublight_TAB | 220-240 V | topLED 6 W DC - 7 W AC



2,8 m



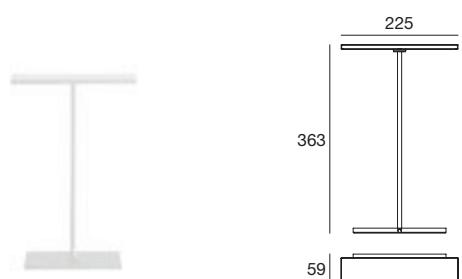
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7495	3000	90	710	515	Diffused



Dublight_C TAB | 220-240 V | topLED 6 W DC - 8 W AC



2,8 m

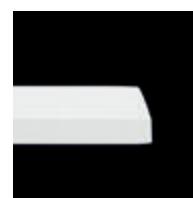


Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7887	3000	90	710	543	Diffused
<input checked="" type="checkbox"/> 7888					

DUBLIGHT_TAB vs DUBLIGHT_C TAB



DUBLIGHT_TAB
Satin PMMA diffuser
Diffused emission



DUBLIGHT_C TAB
Direct emission

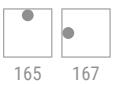
Finishes

White Black

Floor & Table

Gemini

Leuchtenkörper aus Steingut in den Ausführungen Statuarietto oder griechisch schwarz. Diffusor aus satiniertem Polymethylmethacrylat. Sockel aus Metall, weiß lackiert mit Schrumpfslack.

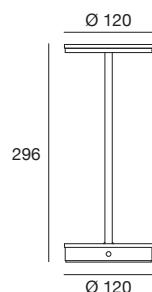


165 167

Cuerpo de gres en los acabados estatuarios o negro griego. Difusor de polimetacrilato de metilo satinado. Base de metal pintado blanco rugoso.



Gemini_TAB | 220-240 V | topLED 8 W DC - 9 W AC



Product	Cct	Cri	lm S	lm D	Optics
9678M	2700	90	839	590	Diffused
9679M					
9678	3000	90	912	641	Diffused
9679					



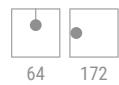
Finishes

Nero greco Statuarietto

Floor & Table

Halfpipe 2

Leuchtenkörper aus poliertem Aluminium, weiß oder schwarz lackiert mit Schrumpfslack. Diffusor aus Polycarbonat. Sockel aus Metall, weiß oder schwarz lackiert mit Schrumpfslack.



64 172

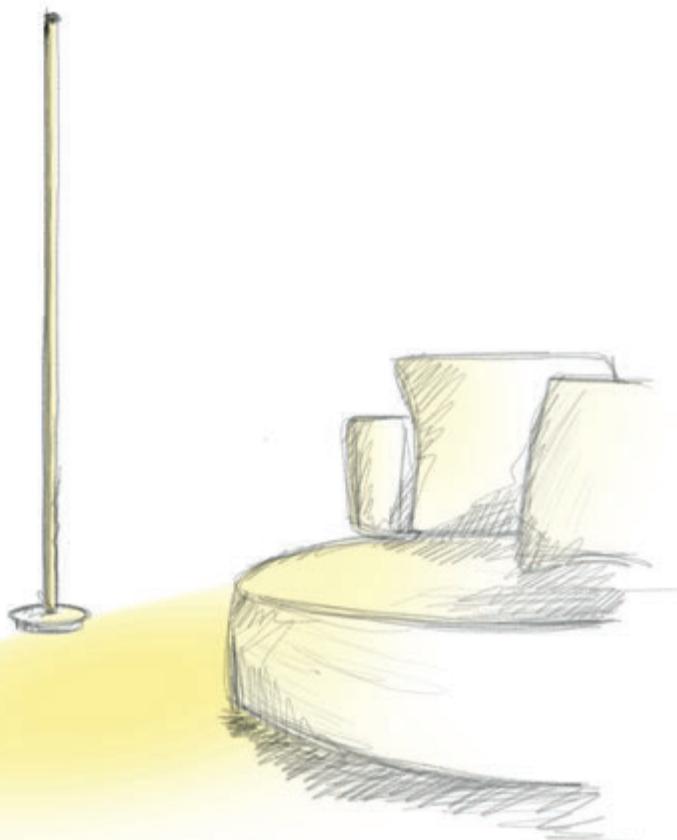
Cuerpo de aluminio brillante o pintado blanco o negro rugoso. Difusor de policarbonato. Base de metal pintado blanco o negro rugoso.



Halfpipe 2_FL | 220-240 V | topLED 32 W DC - 35 W AC



Product	Cct	Cri	lm S	lm D	Optics
9815	3000	90	3590	1773	Diffused
9816					
9817					



Finishes

White Black Polished Aluminium

Floor & Table





Joshua

Schwenbarer Kopf aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack. Diffusor aus opalem Polymethylmethacrylat. Stange und Sockel aus Metall, weiß oder schwarz lackiert mit Schrumpflack.

Cabeza orientable de aluminio pintado blanco o negro rugoso. Difusor de polimetacrilato de metilo opalino. Vástago y base de metal pintado blanco o negro rugoso.

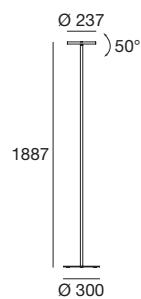




Joshua | 220-240 V | topLED 20 W DC - 25 W AC



2,4 m



Product	Cct	Cri	Im S	Im D	Optics
8365	3000	80	2687	2375	Diffused
8366					



Finishes

White Black

Floor & Table

Oh!

Diffusor aus Polyethylen.
Sockel aus weißem Polycarbonat.

Difusor de polietileno.
Base de policarbonato blanco.

72 190 307 369



Oh!_FL E27 | 220-240 V

Ø 280

Product	Source
<input type="checkbox"/> 12100	E27 1 x 30 W Max Halogen (LED bulbs compatible)

Oh!_FL E27 | 220-240 V

Ø 380

Product	Source
<input type="checkbox"/> 12102	E27 1 x 46 W Max Halogen (LED bulbs compatible)

Oh!_FL E27 | 220-240 V

Ø 550

Product	Source
<input type="checkbox"/> 12104	E27 1 x 46 W Max Halogen (LED bulbs compatible)

Oh!_FL E27 | 220-240 V

Ø 740

Product	Source
<input type="checkbox"/> 12106	E27 1 x 57 W Max Halogen (LED bulbs compatible)

Finishes**Floor & Table**

Oh! Smash

Diffusor aus Polyethylen.
Sockel aus weißem Polycarbonat.

76 | 192 | 374



Difusor de polietileno.
Base de policarbonato blanco.

Oh! Smash_FL E27 | 220-240 V

2 m



Product	Source
12215	E27 1 x 30 W Max Halogen (LED bulbs compatible)

Oh! Smash_FL E27 | 220-240 V

2 m



Product	Source
12218	E27 1 x 46 W Max Halogen (LED bulbs compatible)

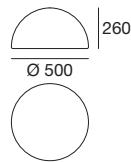
Ohps

Diffusor aus Polyethylen.
Sockel aus weißem Polycarbonat.

77 193 375

Difusor de polietileno.
Base de policarbonato blanco.

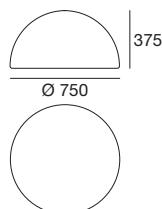
Ohps_FL E27 | 220-240 V



Product Source

<input type="checkbox"/> 12380	E27 1 x 30 W Max Halogen (LED bulbs compatible)
--------------------------------	---

Ohps_FL E27 | 220-240 V



Product Source

<input type="checkbox"/> 12381	E27 1 x 46 W Max Halogen (LED bulbs compatible)
--------------------------------	---



Finishes

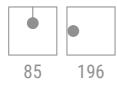


Floor & Table

265

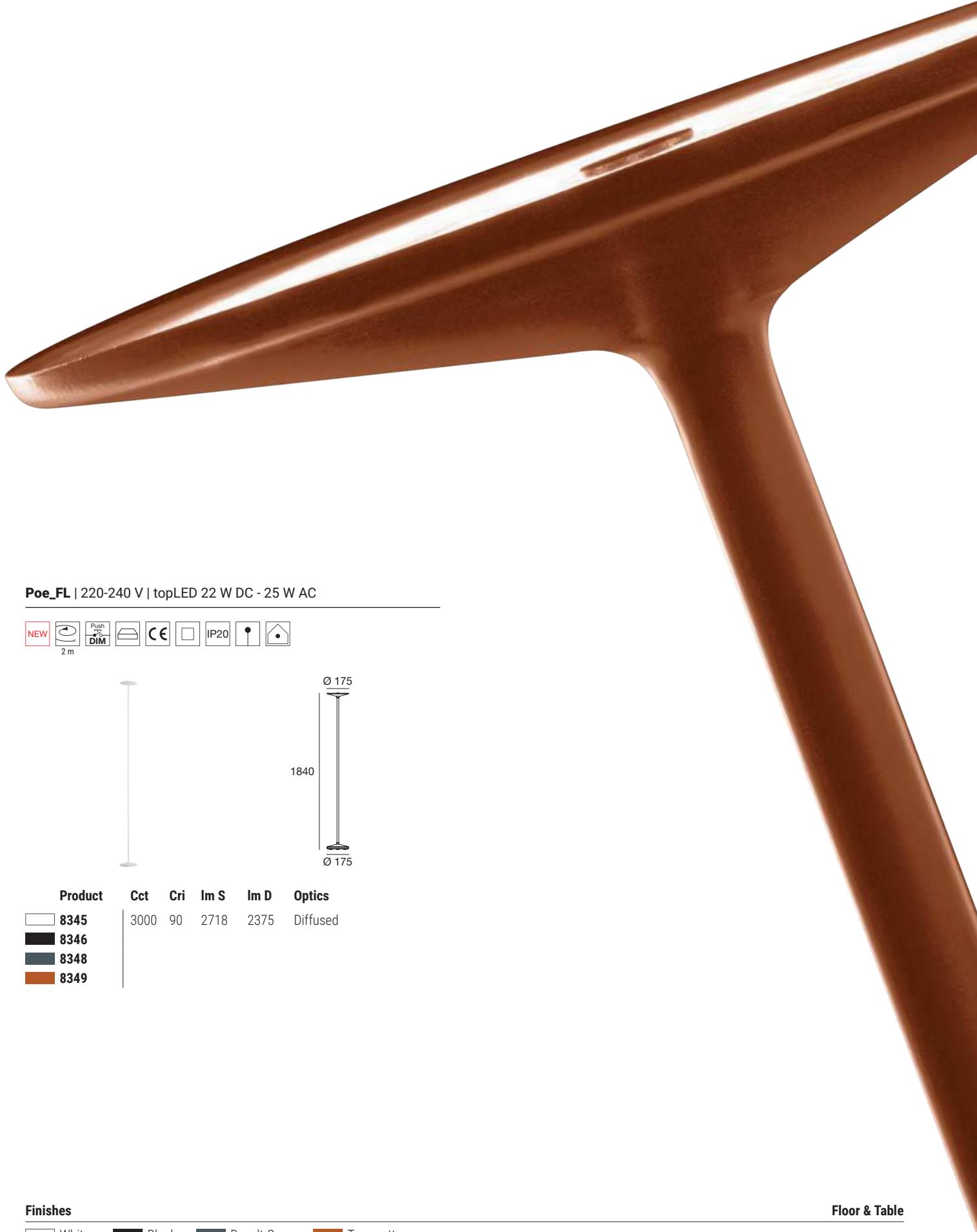
Poe

Leuchtenkörper aus Metall, weiß, schwarz oder grau lackiert mit Schrumpflack, oder in Terrakotta-Ausführung. Diffusor aus satiniertem Polycarbonat.

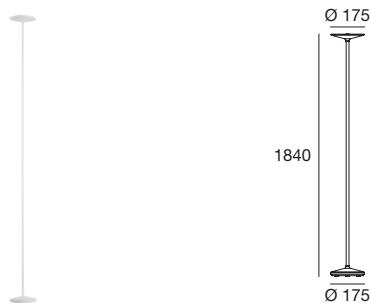


Cuerpo de metal pintado blanco, negro o gris rugoso, o en acabado de terracota. Difusor de policarbonato satinado.





Poe_FL | 220-240 V | topLED 22 W DC - 25 W AC



Product	Cct	Cri	Im S	Im D	Optics
8345	3000	90	2718	2375	Diffused
8346					
8348					
8349					

Finishes

White Black Basalt Grey Terracotta

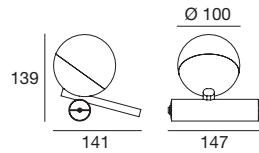
Floor & Table

Sinfonia

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack oder in den Ausführungen galvanisch verchromt und gebürstetes Gold. Diffusor aus Polymethylmethacrylat.

Cuerpo de aluminio pintado blanco o negro rugoso, o en los acabados galvánicos cromo y oro cepillado. Difusor de polimetacrilato de metilo.





Push Dim button

Product	Cct	Cri	lm S	lm D	Optics
9220	3000	90	627	468	Diffused
9221					
9222					
9224					



Finishes

White Black Chrome Brushed Gold

Floor & Table

Squash

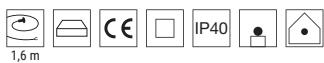
Leuchtenkörper aus Metall, weiß lackiert mit Schrumpflack. Diffusor aus Polyethylen.

Cuerpo de metal pintado blanco rugoso. Difusor de polietileno.

98 218



Squash_TAB | 220-240 V | topLED 9 W DC - 9 W AC



1,6 m

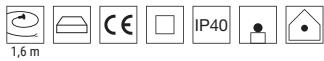


151 |

Ø 250 |

Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7946	3000	90	870	830	Diffused

Squash_TAB | 220-240 V | topLED 19 W DC - 19 W AC



1,6 m



268 |

Ø 500 |

Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7947	3000	90	2364	1750	Diffused

Squash_FL | 220-240 V | topLED 23 W DC - 25 W AC



3,5 m



Ø 500
1830 |

Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7628	3000	90	2522	2310	Diffused



Finishes



White

Floor & Table





SYSTEMS

Igloo

Leuchtenkörper aus poliertem Aluminium,
weiß oder schwarz lackiert mit Schrumpfslack.
Diffusor aus opalem Polymethylmethacrylat.



Cuerpo de aluminio brillante o pintado
blanco o negro rugoso. Difusor de
polimetacrilato de metilo opalino.

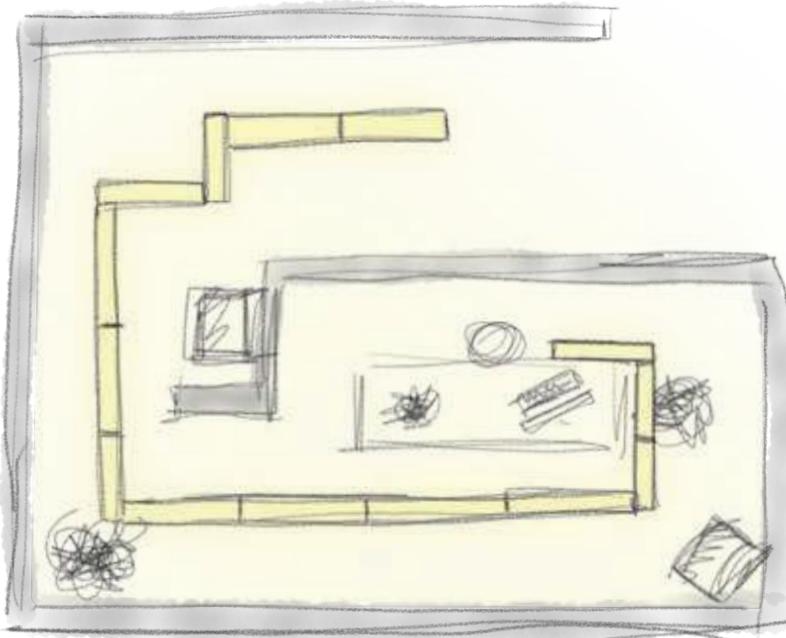
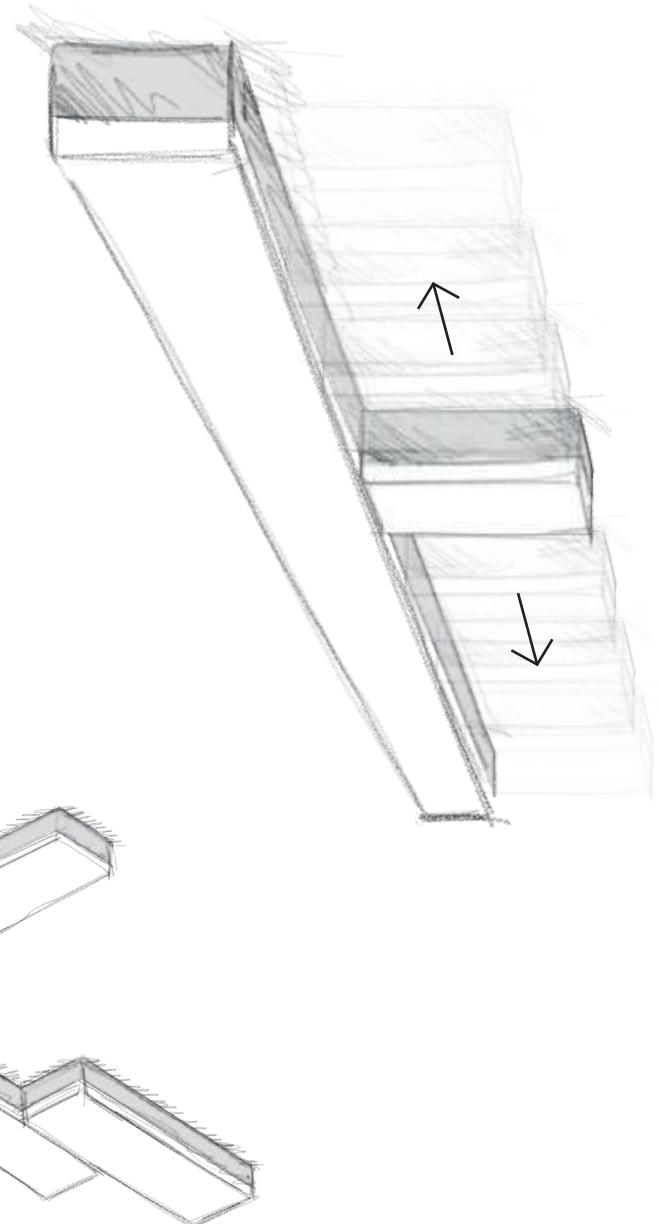


Raus aus den üblichen Montageschemata!

Erstellen Sie modulare oder dimmbare Konfigurationen, indem Sie die Igloo_S DALI beliebig anordnen, bis zu maximal 13 angeschlossene Leuchten.

¡Salte de los esquemas de instalación habituales!

Puedes crear configuraciones modulares y regulables disponiendo a tu gusto las Igloo_S Dali, hasta un máximo de 13 lámparas conectadas.



Erstellen Sie modulare Konfigurationen nach Belieben, ausgehend von einem einzigen Lichtpunkt.

Ausgehend von einem einzigen Lichtpunkt können Sie durchgehende Linien an der Wand oder an der Decke erstellen, mit beliebigen Abzweigungen und Richtungsänderungen. Praktisch, oder?

Crea configuraciones modulares a partir de un único punto de luz.

Puedes hacer líneas continuas en la pared o en el techo, con las desviaciones y los cambios de dirección que prefieras, partiendo de un único punto de luz. Cómodo, ¿verdad?

Igloo_S DALI | 220-240 V | topLED 16 W DC - 20 W AC



Product	Cct	Cri	Im S	Im D	Optics
9138	3000	90	2306	1316	Diffused
9139					
9140					

Accessory Description

KIT0096 | Junction bracket

Igloo_S DALI | 220-240 V | topLED 33 W DC - 36 W AC

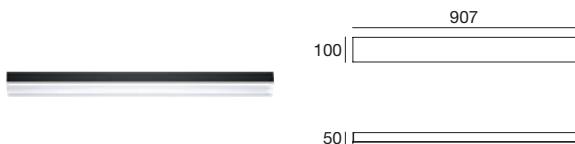


Product	Cct	Cri	Im S	Im D	Optics
9141	3000	90	4470	3139	Diffused
9142					
9143					

Accessory Description

KIT0098 | Junction bracket

Igloo_S DALI | 220-240 V | topLED 50 W DC - 53 W AC



Product	Cct	Cri	Im S	Im D	Optics
9144	3000	90	6636	4833	Diffused
9145					
9146					

Accessory Description

KIT0099 | Junction bracket

Systems

Finishes



Polo

88 198 309

Diffusor aus Polyethylen.
Fassung aus weißem Polycarbonat.

Difusor de polietileno.
Montura de policarbonato blanco.

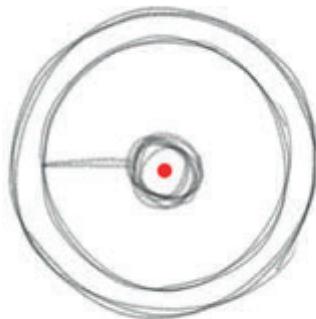
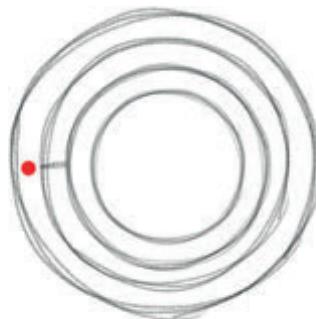
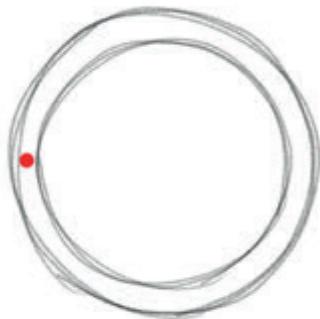


Möchten Sie Kompositionen aus Kreisen erstellen? Wir haben das, was Sie suchen!

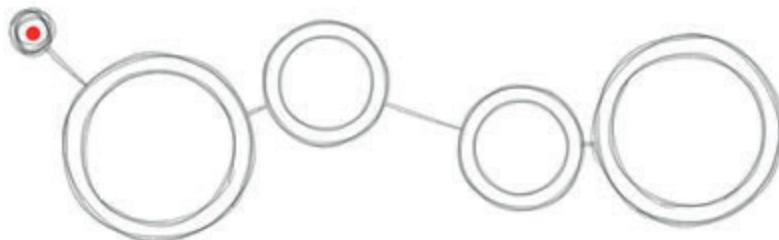
Dank der Sockel für den Durchgang des Stromkabels von einer Leuchte zur anderen, können Sie Sequenzen in Reihe erstellen und große Räume beleuchten. Sie können sogar eine Polo in eine andere einfügen!

¿Quieres hacer composiciones de círculos? ¡Tenemos lo que buscas!

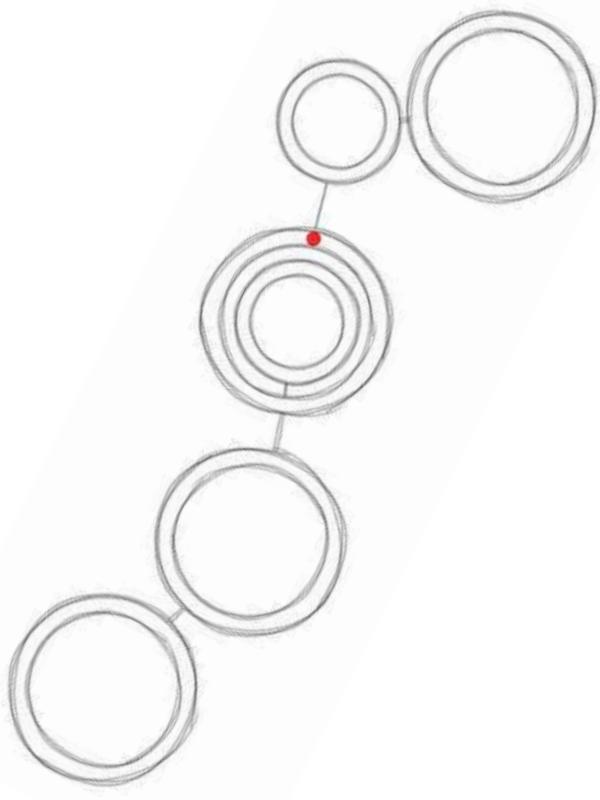
Gracias a las patillas preparadas para el paso del cable de alimentación de una lámpara a otra, puedes realizar sucesiones en serie e iluminar amplios espacios. ¡Incluso puedes insertar una Polo dentro de otra Polo!



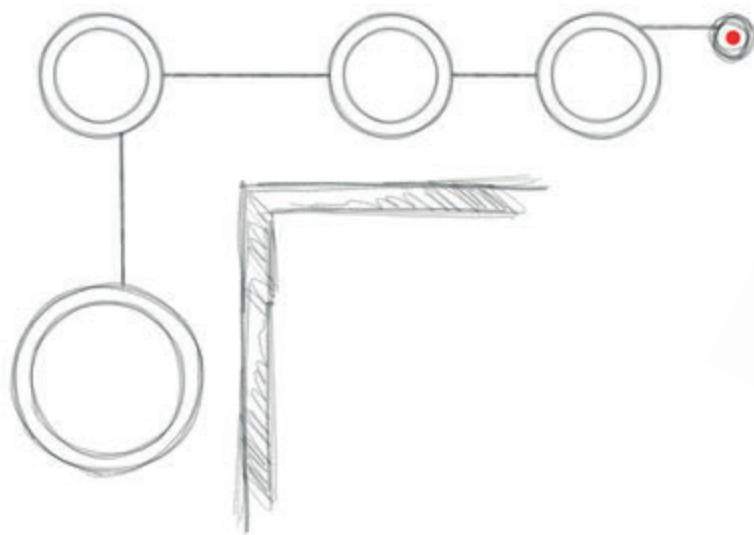
Example 01



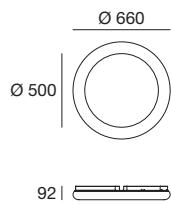
Example 03



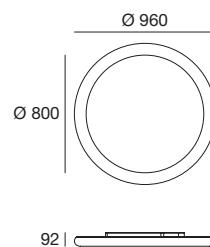
Example 02



Polo_S | 220-240 V | topLED 27 W DC - 31 W AC



Polo_S | 220-240 V | topLED 45 W DC - 51 W AC



Product	Cct	Cri	lm S	lm D	Optics
9160	3000	80	3568	3222	Diffused

Product	Cct	Cri	lm S	lm D	Optics
9161	3000	80	5966	5118	Diffused

Accessory Description

KIT0107 | Decentralization kit ON/OFF canopy (Ø 80 mm)

Accessory Description

KIT0107 | Decentralization kit ON/OFF canopy (Ø 80 mm)

KIT0108 | Decentralization kit DALI canopy (Ø 160 mm)



Sinfonia System

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack oder in den Ausführungen galvanisch verchromt und gebürstetes Gold. Diffusor aus Polymethylmethacrylat.

Cuerpo de aluminio pintado blanco o negro rugoso, o en los acabados galvánicos cromo y oro cepillado. Difusor de polimetacrilato de metilo.





Radiale Komposition.

Bei der radialen Komposition können Sie jedem Ausgang eine Leuchte zuordnen.

Composición radial.

En la composición radial, puedes asociar una lámpara a cada salida.

Lineare Komposition.

Bei der linearen Komposition können Sie Linien aus in Reihe angeordneten Lampen erstellen (siehe Seite ... „Wie viele Leuchten kann ich pro Ausgang anschließen?“).

Composición lineal.

En la composición lineal, puedes crear líneas de lámparas dispuestas en serie (ver pág. ... „¿Cuántas lámparas puedo conectar en cada salida?“).

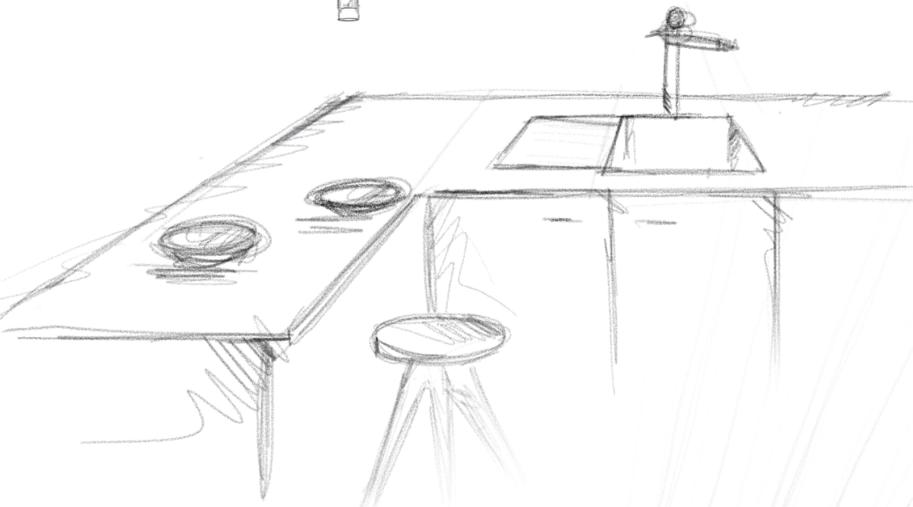
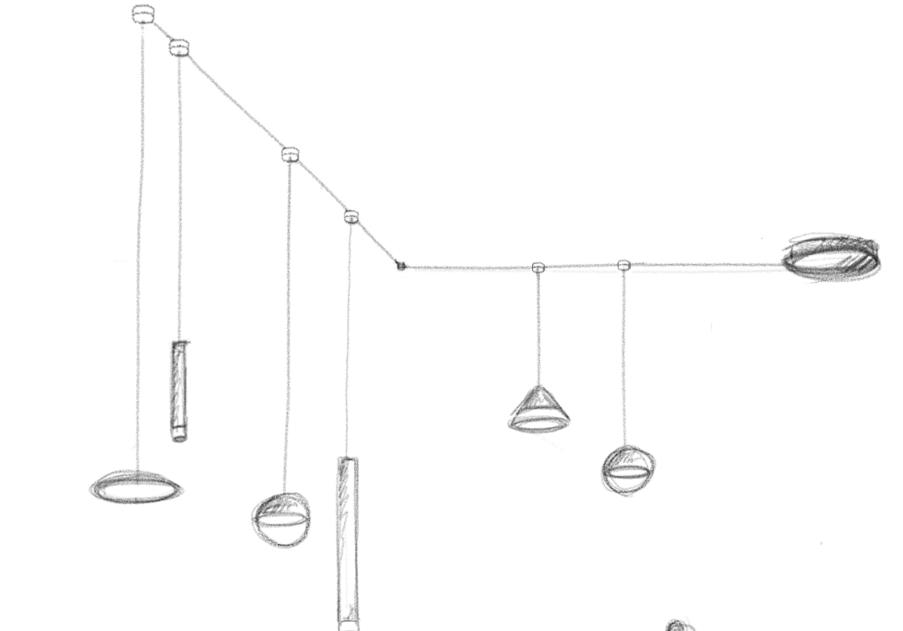
Eine Partitur des Lichts.

Das System Sinfonia umfasst Leuchten verschiedener Formen, Größen und Oberflächenausführungen, die sich wie die Noten einer Partitur kombinieren. Sie können radiale, lineare oder gemischte Kompositionen erstellen und ihre eigene Lichtsymphonie kreieren.

Una partitura de luz.

El sistema Sinfonia incluye lámparas de diferentes formas, tamaños y acabados que se combinan como las notas de una partitura. Puedes realizar composiciones radiales, lineales o mixtas, creando tu propia sinfonía de luz.





Probieren Sie verschiedene Kombinationen von Leuchten aus.

Sie können die Leuchten mischen, um beliebige Kombinationen aus Formen und Licht zu kreieren. Sie können sogar die Kompositionen mischen.

Experimenta con diferentes combinaciones de lámparas.

Puedes mezclar las lámparas para crear combinaciones de formas y luces a tu gusto. Incluso puedes mezclar las composiciones.

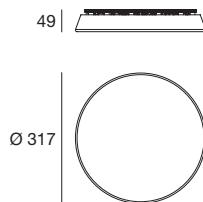


Und wenn sich der Lichtpunkt an der Wand befindet? Und wenn ich eine Balkendecke habe?

Kein Problem! Dank der separaten erhältlichen Kabelverschraubungen und dem Anschlusskabel ist alles möglich.

¿Y si el punto de luz está en la pared? ¿Y si tengo un techo con vigas?

¡No hay problema! Gracias a los trinquetes pasacables y al cable de conexión que se pueden adquirir por separado, no se excluye ninguna opción.



Accessory	Description
KIT0090	Master canopy
KIT0091	
KIT0092	
KIT0094	



Accessory	Description
KIT0106	Connection cable



Accessory	Description
KIT0100	Wire cover kit
KIT0101	
KIT0102	
KIT0104	

Accessory	Description
KIT0110	Decentralizing fairlead

Wie viele Leuchten kann ich pro Ausgang anschließen?

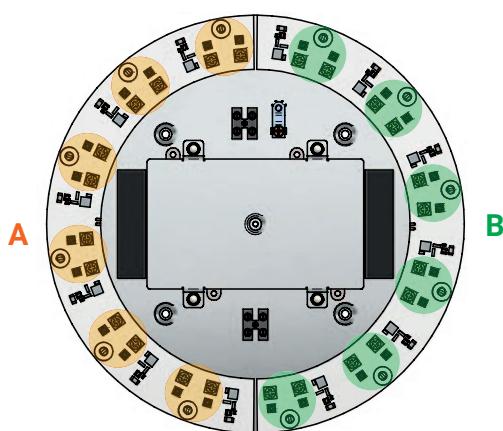
Stellen Sie sich vor, die Master-Rosette mittig in zwei Halbkreise zu teilen, A und B. Sie können jedem Halbkreis bis maximal 6 Leuchten zuordnen (also $6 \times 2 = 12$ Leuchten insgesamt).

Sie können frei entscheiden, wie Sie sie anordnen, wichtig ist, nicht mehr als 6 pro Halbkreis anzuschließen: Sie können alle 6 in einer Reihe anordnen und eine lineare Komposition erstellen; oder eine pro Ausgang anordnen und eine radiale Komposition erstellen.

¿Cuántas lámparas puedo conectar en cada salida?

Imagina dividir el rosetón maestro por la mitad en dos semicírculos, A y B. Puedes asociar hasta un máximo de 6 lámparas en total para cada semicírculo (por lo tanto $6 \times 2 = 12$ lámparas en total).

Puedes decidir libremente cómo organizarlas. Lo importante es no conectar más de 6 por semicírculo: puedes organizarlas todas en una fila, creando una composición lineal, o crear dos filas de 4 y 2 lámparas respectivamente, o bien puedes organizar una para cada salida, creando una composición radial.



Section A

6 verfügbare Ausgänge / Insgesamt MAX 6 Art. für die gesamte Kollektion A
6 salidas disponibles / MÁX. 6 art. en total para toda la sección A

Section B

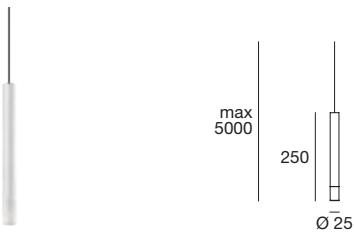
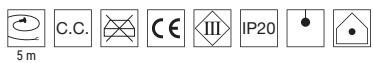
6 verfügbare Ausgänge / Insgesamt MAX 6 Art. für die gesamte Kollektion B
6 salidas disponibles / MÁX. 6 art. en total para toda la sección B

MAX 12 Art. für Rosette MASTER (**A+B**)
MÁX. 12 artículos. para roseta MASTER (**A+B**)

A+B Einzelner dimmbarer Schalter
A+B Encendido único regulable



Sinfonia system / Puccini | topLED 1,7 W DC 350 mA

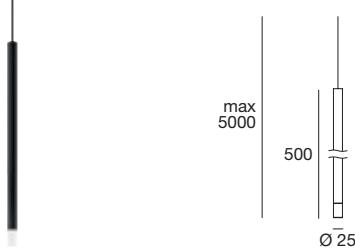
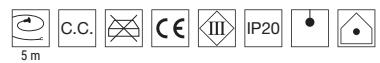


Product	Cct	Cri	Im S	Im D	Optics
9505	3000	90	230	148	Diffused
9506					
9507					
9509					



Included

Sinfonia system / Puccini | topLED 1,7 W DC 350 mA

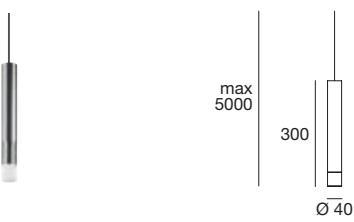


Product	Cct	Cri	Im S	Im D	Optics
9510	3000	90	230	148	Diffused
9511					
9512					
9514					



Included

Sinfonia system / Puccini | topLED 5,1 W DC 350 mA

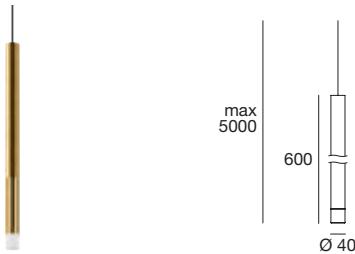
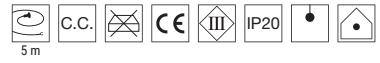


Product	Cct	Cri	Im S	Im D	Optics
9515	3000	90	450	331	Diffused
9516					
9517					
9519					



Included

Sinfonia system / Puccini | topLED 5,1 W DC 350 mA



Product	Cct	Cri	Im S	Im D	Optics
9520	3000	90	450	331	Diffused
9521					
9522					
9524					



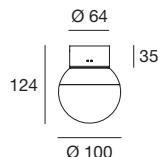
Included

Finishes

White Black Chrome Brushed Gold

Systems

Sinfonia system / Rossini_S | topLED 5 W DC 350 mA

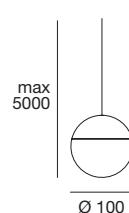


Product	Cct	Cri	Im S	Im D	Optics
9215	3000	90	627	468	Diffused
9216					
9217					
9219					

Sinfonia system / Rossini_P | topLED 5 W DC 350 mA



5 m

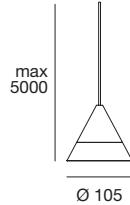
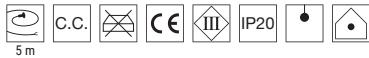


Product	Cct	Cri	Im S	Im D	Optics
9490	3000	90	627	468	Diffused
9491					
9492					
9494					

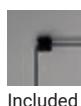


Included

Sinfonia system / Verdi | topLED 5 W DC 350 mA

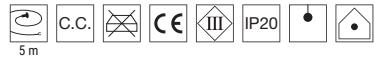


Product	Cct	Cri	Im S	Im D	Optics
9495	3000	90	627	393	Diffused
9496					
9497					
9499					

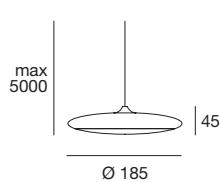


Included

Sinfonia system / Vivaldi | topLED 5 W DC 350 mA



5 m



Product	Cct	Cri	Im S	Im D	Optics
9500	3000	90	523	299	Diffused
9501					
9502					
9504					



Included

Systems

Finishes











CABLES

Andromeda

Leuchtenkörper aus weiß, schwarz oder grau lackiertem Aluminium. Falten-Effekt.

Cuerpo de aluminio pintado de color blanco, negro o gris efecto arrugado.



Andromeda-C_1 | 220-240 V | GU10



Product	Source
TR4304-4R	GU10
TR4304-5	1 x 50 W Max Halogen (LED bulbs compatible)
TR4304-6	

Zubehör / Accesorios p. 316/317

Beebo

Leuchtköpfe und -körper aus Aluminium, weiß oder grau lackiert mit Schrumpfslack. Diffusoren aus transparentem Polycarbonat.



Cabezas y cuerpo de aluminio pintado blanco o gris rugoso. Difusores de policarbonato transparente.

Beebo-C30 | 220-240 V | arrayLED 17 W DC - 22 W AC



Product	Cct	Cri	lm S	lm D	Optics
8442	3000	90	2164	1598	Diffused
8443					

Zubehör / Accesorios p. 318/319



Finishes

White Grey

Cables

295

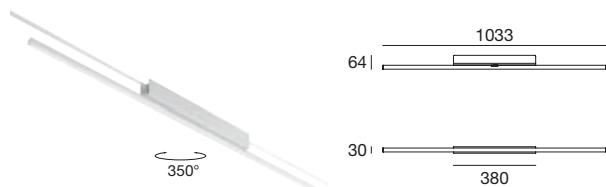
Circular

Leuchtenkörper aus Metall, weiß oder grau lackiert mit Schrumpfslack. Diffusor aus sandgestrahltem Polymethylmethacrylat.

Cuerpo de metal pintado blanco o gris rugoso. Difusor en polimetacrilato de metilo arenado.

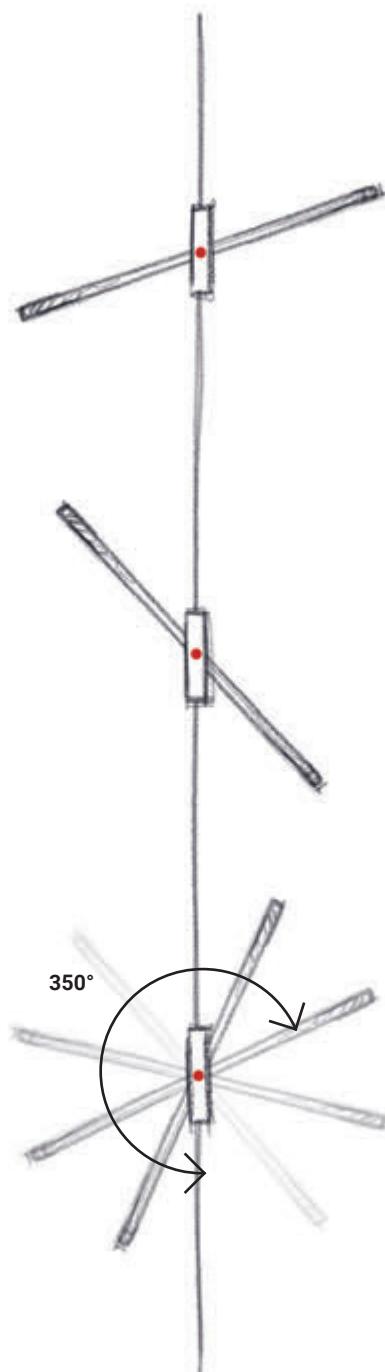


Circular-C | 220-240 V | topLED 15 W DC - 17 W AC



Product	Cct	Cri	Im S	Im D	Optics
8445	3000	90	2094	1515	Diffused
8446					
8447					

Zubehör / Accesorios p. 316/317



Freie Drehung des Kopfes.

Sie können Circular um ganze 350° drehen und so spektakuläre asymmetrische Anordnungen kreieren.

Rotación libre en tensado.

Circular se puede girar 350° para crear escenográficas disposiciones asimétricas.

Finishes



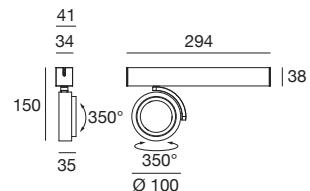
Cables

Eta

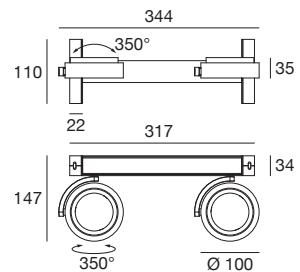
Leuchtenkörper aus Aluminium weiß oder schwarz lackiert mit Schrumpflack.

Cuerpo de aluminio pintado blanco o negro rugoso.



Eta-C | 198-264 V | arrayLED 13 W DC - 15 W AC


Product	Cct	Cri	lm S	lm D	Optics
■ 9867	3000	90	1440	1154	Spot
■ 9870					
■ 9868	3000	90	1440	1154	M.Flood
■ 9871					
■ 9869	3000	90	1440	1154	W.Flood
■ 9872					

Zubehör / Accesorios p. 316/317
Eta-C30 | 198-264 V | arrayLED 25 W DC - 27 W AC


Product	Cct	Cri	lm S	lm D	Optics
■ 9916	3000	90	2880	2308	Spot
■ 9919					
■ 9917	3000	90	2880	2308	M.Flood
■ 9920					
■ 9918	3000	90	2880	2308	W.Flood
■ 9921					

Zubehör / Accesorios p. 318/319
Finishes

■ White ■ Black

Cables

299

Iota

Leuchtenkörper aus Aluminium weiß oder schwarz lackiert mit Schrumpfslack. Diffusor aus opalem Polycarbonat.

Cuerpo de aluminio pintado blanco o negro rugoso. Difusor de policarbonato opalino.



Iota-C | 198-264 V | topLED 11 W DC - 13 W AC

Product	Cct	Cri	Im S	Im D	Optics
9855	3000	90	1055	676	Diffused
9856					

Zubehör / Accesorios p. 316/317

Iota-C | 198-264 V | topLED 22 W DC - 24 W AC

Product	Cct	Cri	Im S	Im D	Optics
9857	3000	90	2110	1351	Diffused
9858					

Zubehör / Accesorios p. 316/317

Iota-C | 198-264 V | topLED 33 W DC - 36 W AC

Product	Cct	Cri	Im S	Im D	Optics
9859	3000	90	3165	2026	Diffused
9860					

Zubehör / Accesorios p. 316/317

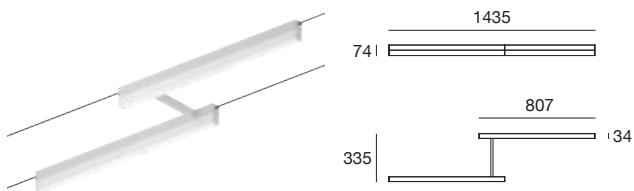
Finishes

White	Black
-------	-------

Cables

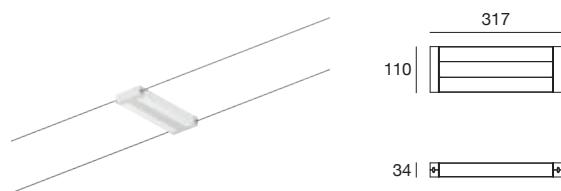
301



Iota-C30_1 | 198-264 V | topLED 54 W DC - 58 W AC

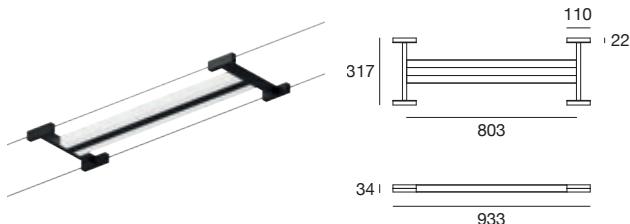
Product	Cct	Cri	Im S	Im D	Optics
9861	3000	90	5652	3265	Diffused
9862					

Zubehör / Accesorios p. 318/319

Iota-C30_2 | 198-264 V | topLED 20 W DC - 22 W AC

Product	Cct	Cri	Im S	Im D	Optics
9863	3000	90	1992	1423	Diffused
9864					

Zubehör / Accesorios p. 318/319

Iota-C30_3 | 198-264 V | topLED 54 W DC - 58 W AC

Product	Cct	Cri	Im S	Im D	Optics
9865	3000	90	5652	3885	Diffused
9866					

Zubehör / Accesorios p. 318/319

Finishes

White	Black
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Cables

303

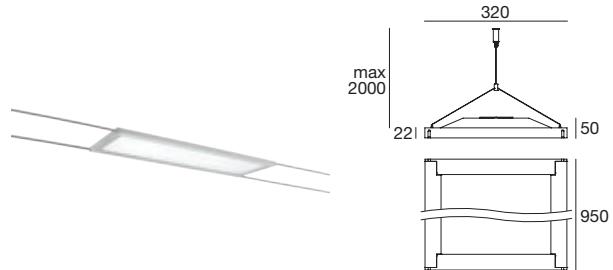
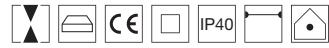
Matrix

Leuchtenkörper aus Aluminium, weiß oder grau lackiert mit Schrumpfslack. Diffusor aus transparentem Polymethylmethacrylat.

Cuerpo de aluminio pintado blanco o gris rugoso. Difusor de polimetacrilato de metilo transparente.



Matrix-C30 | 220-240 V | topLED 47 W DC - 50 W AC



Product	Cct	Cri	Im S	Im D	Optics
54284N00	4000	85	7665	4470	Diffused
54285N00					

Zubehör / Accesorios p. 318/319

Cables

304

Finishes

White Grey

Outlook

Leuchtenkörper aus Aluminium, weiß lackiert mit Schrumpfslack. Diffusor aus transparentem Glas.

47 78 195

Cuerpo de aluminio pintado blanco rugoso.
Difusor de vidrio transparente.

Outlook-C | 220-240 V | arrayLED 8 W DC - 11 W AC



Product	Cct	Cri	lm S	lm D	Optics
8422	3000	90	1082	820	W.Flood (62°)



Included

Zubehör / Accesorios p. 316/317



Finishes

White

Cables

305

Oh!-C

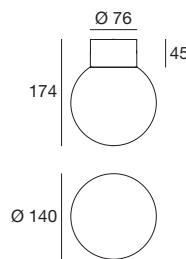
Diffusor aus Polyethylen. Fassung aus Metall, weiß lackiert mit Schrumpflack.



Difusor de polietileno. Montura de metal pintado blanco rugoso.



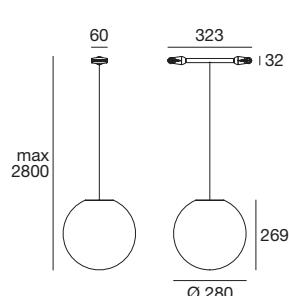
Oh!-C1 | 220-240 V | topLED 6 W DC - 6 W AC



Product	Cct	Cri	Im S	Im D	Optics
10115	3000	80	836	625	Diffused
10116					

Zubehör / Accesorios p. 316/317

Oh!-C30_280 | 220-240 V | topLED 7 W DC - 8 W AC



Product	Cct	Cri	Im S	Im D	Optics
12142	3000	80	1022	845	Diffused

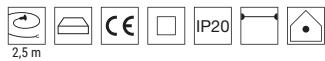


Zubehör / Accesorios p. 318/319

Finishes



Oh!-C2_280 | 220-240 V | topLED 7 W DC - 8 W AC



Product	Cct	Cri	Im S	Im D	Optics
12140	3000	80	1022	845	Diffused



Zubehör / Accesorios p. 316/317

Oh!-C30_380 | 220-240 V | topLED 13 W DC - 15 W AC



Product	Cct	Cri	Im S	Im D	Optics
12145	3000	80	1922	1584	Diffused



Zubehör / Accesorios p. 316/317

Cables

307

Polo

Diffusor aus Polyethylen.
Fassung aus weißem Polycarbonat.

Difusor de polietileno.
Montura de policarbonato blanco.

88 198 278
● ● ● SYSTEM



Polo-C_660 | 220-240 V | topLED 27 W DC - 31 W AC



92 |
 $\varnothing 660$ | | $\varnothing 500$

Product	Cct	Cri	Im S	Im D	Optics
9166	3000	80	3568	3222	Diffused

Zubehör / Accesorios p. 316/319

Polo-C_960 | 220-240 V | topLED 45 W DC - 51 W AC



92 |
 $\varnothing 960$ | | $\varnothing 800$

Product	Cct	Cri	Im S	Im D	Optics
9167	3000	80	5966	5118	Diffused

Zubehör / Accesorios p. 316/319

Finishes

White

Cables

309

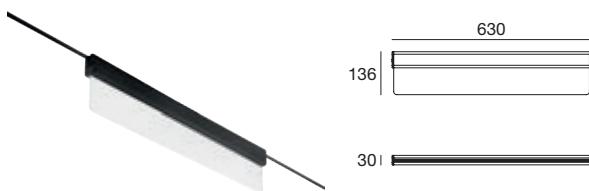
Trix

Leuchtenkörper aus Aluminium, weiß oder schwarz lackiert mit Schrumpflack. Diffusor aus Polymethylmethacrylat mit Lasermikrogravur (OptiLight Technology™).

Cuerpo de aluminio pintado blanco o negro rugoso. Difusor de polimetacrilato de metilo con micrograbados al láser (OptiLight Technology™).



Trix-C | 220-240 V | topLED 18 W DC - 19 W AC



Product	Cct	Cri	Im S	Im D	Optics
8429	3000	80	2370	1815	Diffused
8430					
8431					

Zubehör / Accesorios p. 316/317

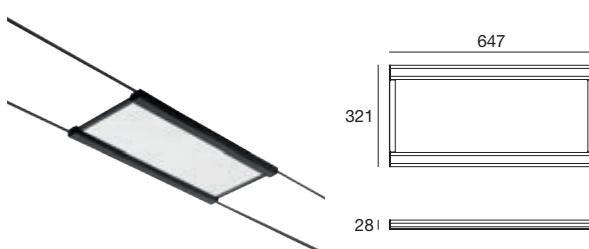
Trix-C30_1 | 220-240 V | topLED 18 W DC - 21 W AC



Product	Cct	Cri	Im S	Im D	Optics
8425	3000	80	2370	1608	Diffused
8426					
8432					

Zubehör / Accesorios p. 318/319

Trix-C30_2 | 220-240 V | topLED 36 W DC - 42 W AC



Product	Cct	Cri	Im S	Im D	Optics
8427	3000	80	4740	3560	Diffused
8428					
8433					

Zubehör / Accesorios p. 318/319

Finishes

White Grey Black

Cables

311

Diffusor aus opalem Polymethylmethacrylat. Endkappen aus Aluminium, weiß lackiert mit Schrumpfslack.

Difusor de polimetacrilato de metilo opalino.
Tapones de cierre de aluminio pintado blanco rugoso.



TU-V-C | 220-240 V | topLED 16 W DC - 20 W AC



2,5 m



Product	Cct	Cri	lm S	lm D	Optics
8650	3000	80	2414	2069	Diffused



Included

Zubehör / Accesorios p. 316/317



Finishes



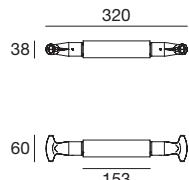
White

Cables

313

Vega



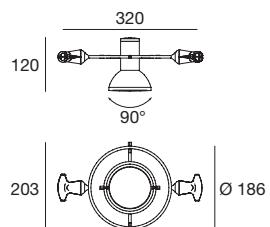
Vega-C30_1 | 220-240 V | R7s**Product**

	TR4000-4
	TR4000-5

R7s
1 x 200 W Max Halogen 114 mm
(LED bulbs compatible)

Gehäuse aus Polycarbonat in weißer oder grau-metallisierter Ausführung. Diffusor aus sandgestrahltem Glas.

Cuerpo de policarbonato en acabados blanco o gris metalizado. Difusor de cristal arenado.

Zubehör / Accesorios p. 318/319**Vega-C30_2** | 220-240 V | PAR30**Product**

	TR4014-4
	TR4014-5

PAR30
1 x 77 W Max Halogen
(LED bulbs compatible)

Metallgehäuse in weißer oder grauer Metallic-Ausführung.

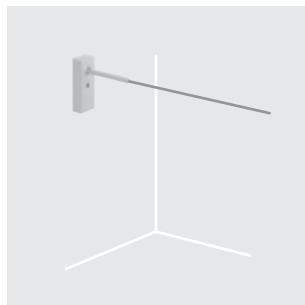
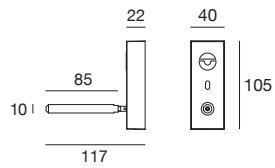
Cuerpo metálico en acabados blanco o gris metalizado.

Zubehör / Accesorios p. 318/319**Finishes**

	White
	Grey

Cables

Wandbefestigungsset / Kit de fijación a pared

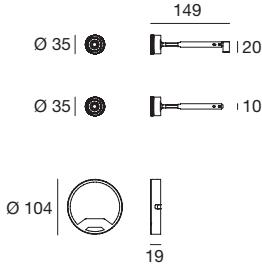


Product

- 9853
- 9854

NEW

Wand- und Deckenbefestigungsset / Kit de fijación a pared y techo

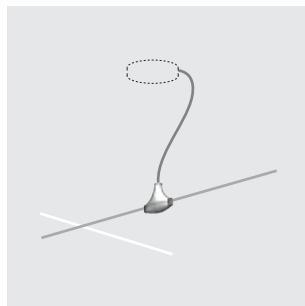
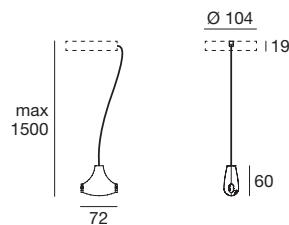


Product

- TR4111-4
- TR4111-5
- TR4111-6

NEW

Versorgungs-Set / Kit de alimentación

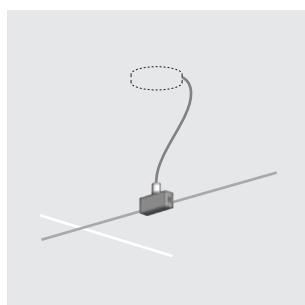
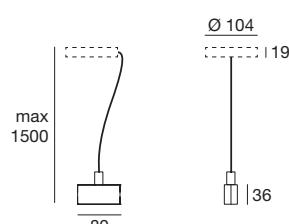


Product

- 8704
- 8705
- 8706

NEW

Versorgungs-Set / Kit de alimentación

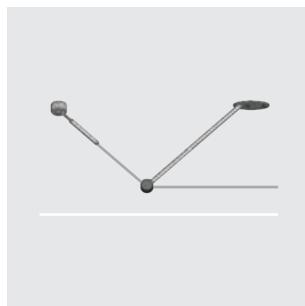
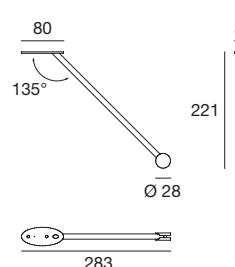


Product

- 8711
- 8712
- 8713

NEW

Abstandhalter / Distanciador



Product

- TR4114-4
- TR4114-5
- TR4114-6

NEW

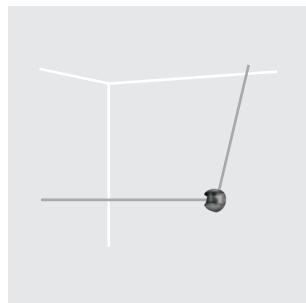
Cables

Finishes

Wandschalter-Set / Kit desviador a pared



$\odot 32$



Product

TR4120-3

Satz Seilumlenker Decke / Kit desviadores techo

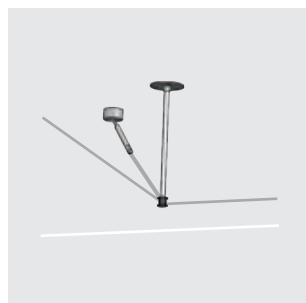


115

218

$\odot 35$

$\odot 60$



Product

TR4117-4R
 TR4117-5
 TR4117-6

NEW

Haltersatz / Kit soporte



$\odot 16$

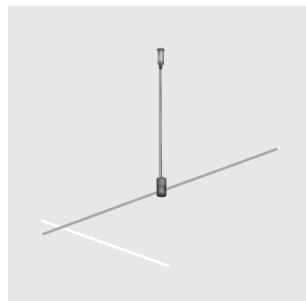
\odot

41

max

2000

$\odot 20$



Product

TR4119-4
 TR4119-5
 TR4119-6

NEW

Kabel / Cables



Transparentes Kabel

Stützkabel und zwei Leiter, Querschnitt 2x1,5 mm²

Cable transparente

Cable de soporte y dos conductores, sección 2x1,5 mm²



Schwarzes Kabel

Stützkabel und zwei Leiter, Querschnitt 2x1,5 mm²

Black cable

Cable de soporte y dos conductores, sección 2x1,5 mm²

Transparent L (mm)

TR4151-5 5000

TR4151-10 10000

TR4151-20 20000

TR4151-30 30000

TR4151-50 50000

Black L (mm)

TR4153-5 5000

TR4153-10 10000

TR4153-20 20000

TR4153-30 30000

TR4153-50 50000

NEW

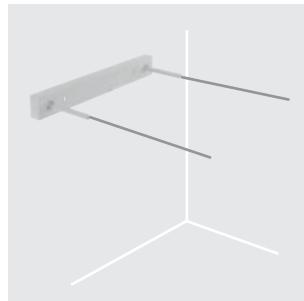
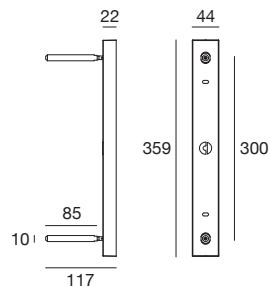
Finishes

White Black Chrome Grey

Cables

317

Wandbefestigungsset / Kit de fijación a pared



Product

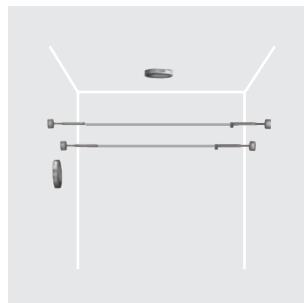
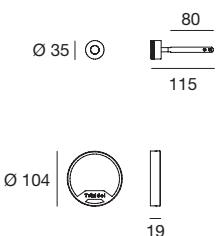
- 9873
- 9874

NEW

Kann nicht mit waagerecht verlaufenden Kabeln installiert werden.

No se puede instalar con cables inclinados horizontalmente.

Wand- und Deckenbefestigungsset / Kit de fijación a pared y techo

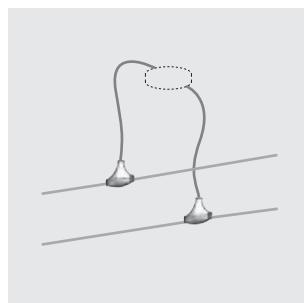
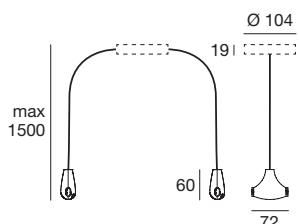


Product

- TR4109-4
- TR4109-5
- TR4109-6

NEW

Versorgungs-Set / Kit de alimentación

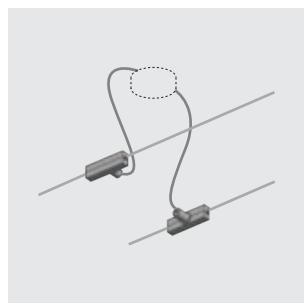
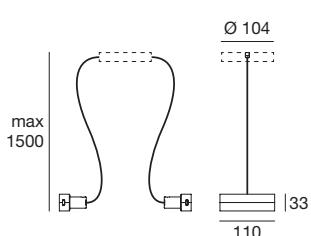


Product

- 8729
- 8730
- 8731

NEW

Versorgungs-Set / Kit de alimentación

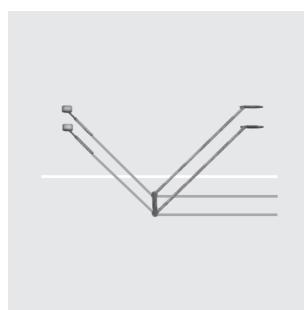
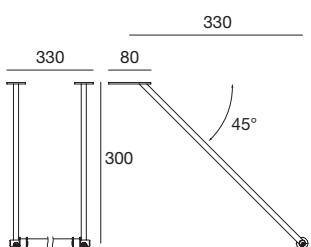


Product

- 8720
- 8721
- 8722

NEW

Abstandhalter / Distanciador



Product

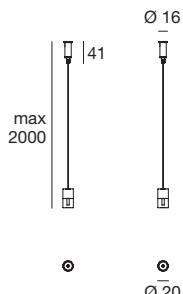
- TR4101-4
- TR4101-5
- TR4101-6

NEW

Cables

Finishes

Haltersatz / Kit soporte

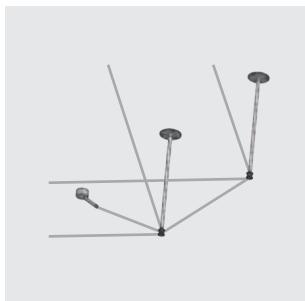
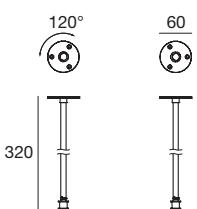


Product

- TR4103-4
- TR4103-5
- TR4103-6

NEW

Satz Seilumlenker Decke / Kit desviadores techo

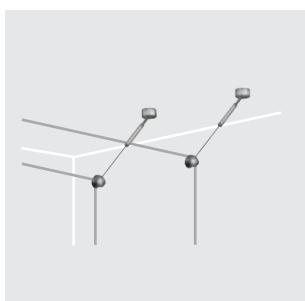
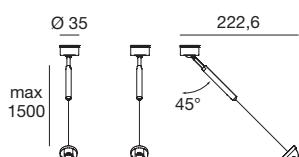


Product

- TR4105-4R
- TR4105-5
- TR4105-6

NEW

Decke-Wandschalter-Set / Kit desviadora a techo-pared

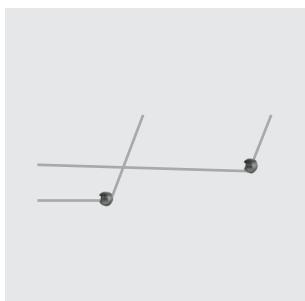


Product

- TR4124-4
- TR4124-5
- TR4124-6

NEW

Wandschalter-Set / Kit desviador a pared



Product

- TR4104-3

Kabel / Cables



Transparentes Kabel

Stützkabel und zwei Leiter, Querschnitt 2x1,5 mm²

Cable transparente

Cable de soporte y dos conductores, sección 2x1,5 mm²



Schwarzes Kabel

Stützkabel und zwei Leiter, Querschnitt 2x1,5 mm²

Black cable

Cable de soporte y dos conductores, sección 2x1,5 mm²

Transparent L (mm)

- | | |
|-----------|-------|
| TR4151-5 | 5000 |
| TR4151-10 | 10000 |
| TR4151-20 | 20000 |
| TR4151-30 | 30000 |
| TR4151-50 | 50000 |

Black

L (mm)

- | | |
|-----------|-------|
| TR4153-5 | 5000 |
| TR4153-10 | 10000 |
| TR4153-20 | 20000 |
| TR4153-30 | 30000 |
| TR4153-50 | 50000 |

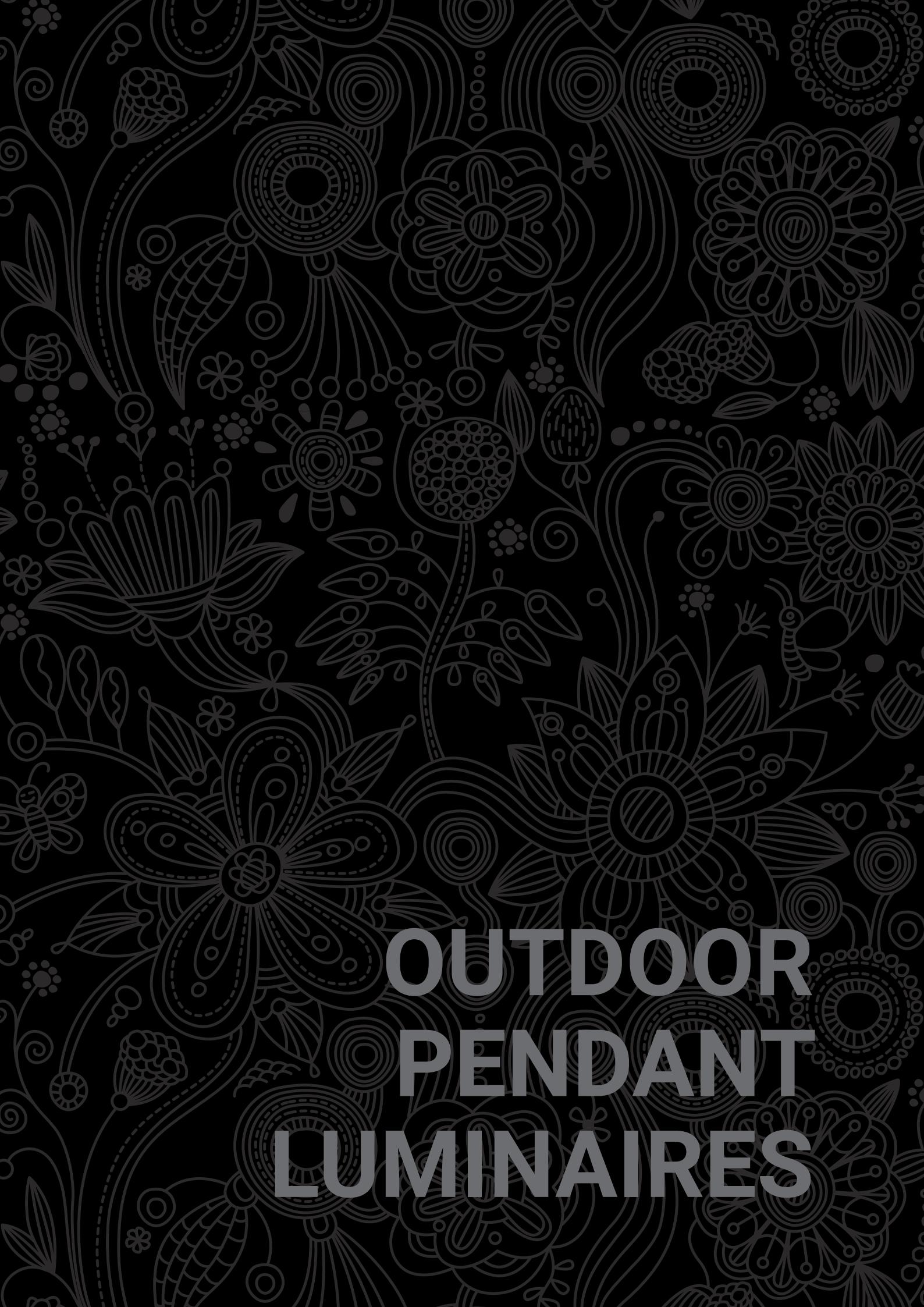
NEW

Finishes

- White
- Black
- Chrome
- Grey

Cables

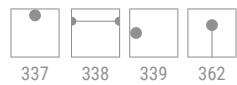




OUTDOOR PENDANT LUMINAIRES

Lira

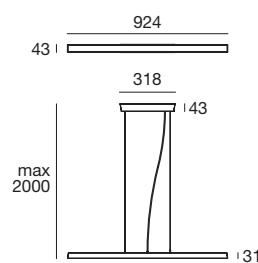
Leuchtenkörper und Rosette aus Aluminium oder Edelstahl AISI 304, schwarz oder dunkelbraun lackiert mit Schrumpflack. Diffusor aus weißem Polyurethanharz.



Cuerpo y rosetón de aluminio o de acero inox AISI 304 pintado negro o dark brown rugoso. Difusor de resina poliuretánica blanca.



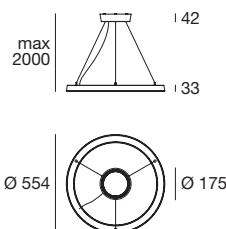
Lira_PB | 220-240 V | topLED 27 W DC - 31 W AC



Product	Cct	Cri	lm S	lm D	Optics
9330	3000	80	4136	1352	Diffused
9331					



Lira_PR | 220-240 V | topLED 24 W DC - 29 W AC



Product	Cct	Cri	lm S	lm D	Optics
9322	3000	80	3924	1402	Diffused
9323					

Finishes

Dark Brown Black

Outdoor Pendant Luminaires

Oh!

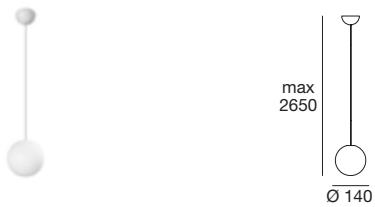
Diffusor aus Polyethylen. Rosette aus Metall, weiß lackiert mit Schrumpflack.

350 367 72

Difusor de polietileno. Rosetón de metal pintado blanco rugoso.



Oh!_P65 LED | 220-240 V | arrayLED 6 W DC 350 mA

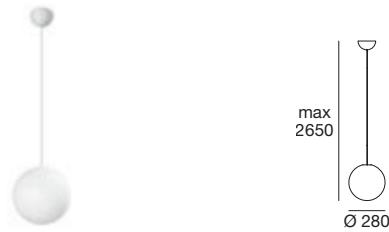
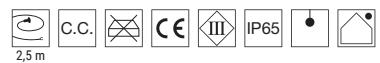


Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 15111	3000	80	836	625	Diffused

Electronics Description

KIT0066 | ON / OFF Driver (1-2 art.)

Oh!_P65 LED | 220-240 V | arrayLED 7 W DC 350 mA



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 16113	3000	80	1022	845	Diffused

Electronics Description

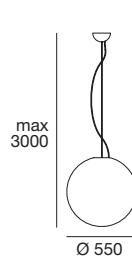
KIT0066 | ON / OFF Driver (1-2 art.)

Oh!_P65 LED | 220-240 V | topLED 13 W DC - 15 W AC



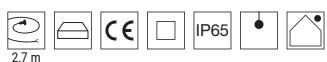
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 16106	3000	80	1930	1584	Diffused

Oh!_P65 LED | 220-240 V | topLED 18 W DC - 20 W AC



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 16110	3000	80	2748	2115	Diffused

Oh!_P65 LED | 220-240 V | topLED 26 W DC - 27 W AC



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 16115	3000	80	3835	2856	Diffused

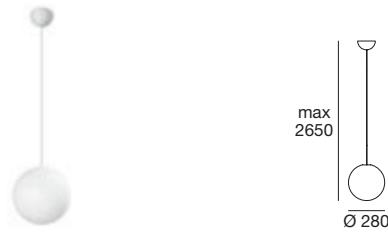
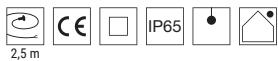
Finishes

White

Outdoor Pendant Luminaires



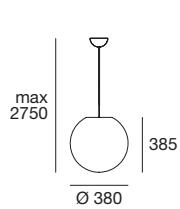
Oh!_P65 E27 | 220-240 V



Product Source

<input type="checkbox"/> 16180	E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
---------------------------------------	---

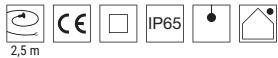
Oh!_P65 E27 | 220-240 V



Product Source

<input type="checkbox"/> 16168	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
---------------------------------------	---

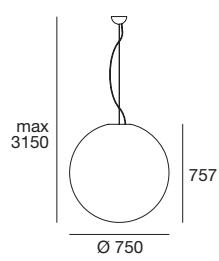
Oh!_P65 E27 | 220-240 V



Product Source

<input type="checkbox"/> 16169	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
---------------------------------------	---

Oh!_P65 E27 | 220-240 V



Product Source

<input type="checkbox"/> 16170	E27 1 x 57 W Max Halogen (LED/FLUORESCENT bulbs compatible)
---------------------------------------	---

Finishes

White

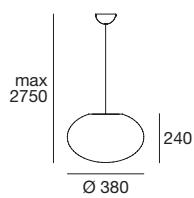
Outdoor Pendant Luminaires

Oh! Smash

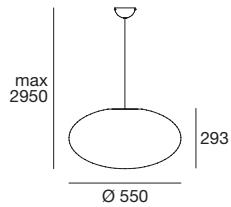
Diffusor aus Polyethylen. Rosette aus Metall, weiß lackiert mit Schrumpflack.

Difusor de polietileno. Rosetón de metal pintado blanco rugoso.



Oh! Smash_P65 | 220-240 V | E27**Product Source**

E27
1 x 30 W Max Halogen
(LED/FLUORESCENT bulbs compatible)

Oh! Smash_P65 | 220-240 V | E27**Product Source**

E27
1 x 46 W Max Halogen
(LED/FLUORESCENT bulbs compatible)

Finishes**Outdoor Pendant Luminaires**





OUTDOOR CEILING & WALL

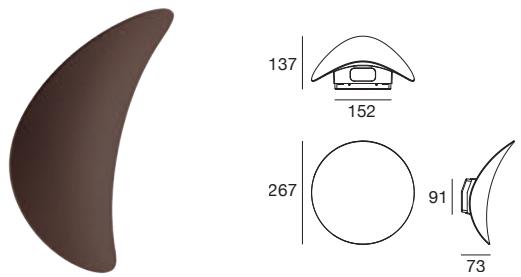
Alba

Leuchtenkörper und Fassung aus Aluminium,
grau oder dunkelbraun lackiert mit Schrumpflack.
Diffusor aus transparentem Glas.

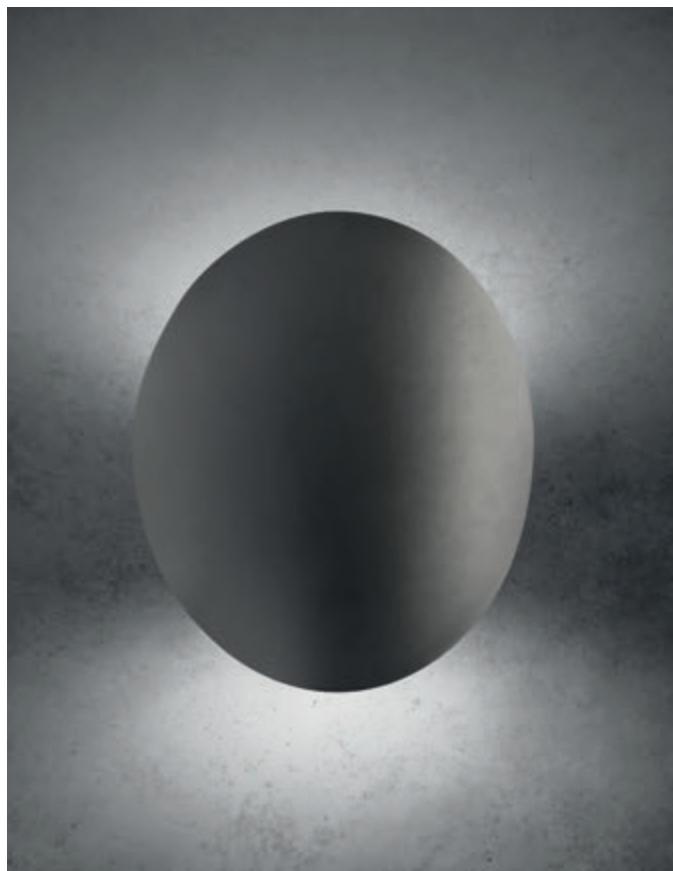
Cuerpo y montura de aluminio pintado
gris o dark brown rugoso. Difusor de
vidrio transparente.



Alba_W65 | 220-240 V | arrayLED 16 W DC - 19 W AC



Product	Cct	Cri	lm S	lm D	Optics
9662M	2700	90	1763	1264	Diffused
9663M					
9662	3000	90	1916	1374	Diffused
9663					



Finishes

Dark Brown Grey

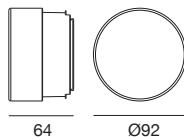
Outdoor Ceiling & Wall

Chobin65

Diffusor aus Silikon. Sockel aus Polycarbonat.

Difusor de silicona. Base de policarbonato.



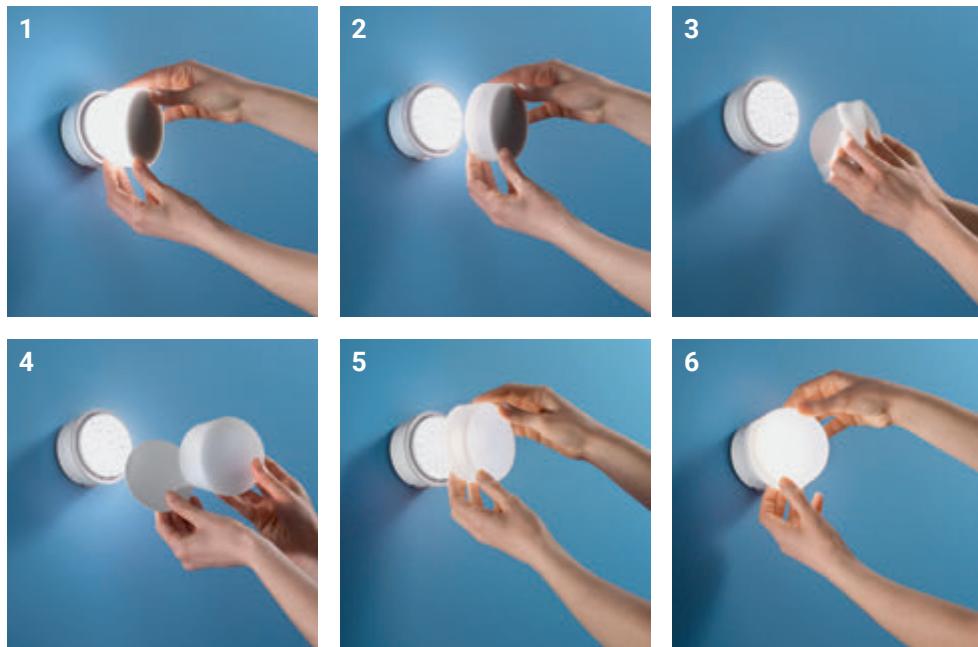


Product	Cct	Cri	Im S	Im D	Optics
8322	3000	80	266	246	Diffused



Enthalten. Metallscheibe für radiale Emissionen.
Incluido. Disco metálico para emisiones radiales.

Entfernen/Wechsel der Scheibe Cómo retirar/cambiar el disco



Beispiele für individuell gestaltete Anfertigungen

Auf Anfrage individuell gestaltete Metallscheiben (Los von 25 Teilen oder Vielfache - Preis auf Anfrage Custom Dept.).

Ejemplos de diseños personalizados

Discos de metal personalizables bajo petición (lote 25 uds. o múltiples - precio bajo petición al Custom Dept.).



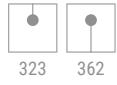
Finishes

White

Outdoor Ceiling & Wall

Lira

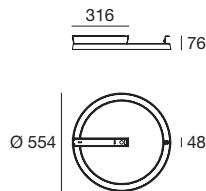
Leuchtenkörper und Fassung aus Aluminium oder Edelstahl AISI 304, schwarz oder dunkelbraun lackiert mit Schrumpflack. Diffusor aus weißem Polyurethanharz.



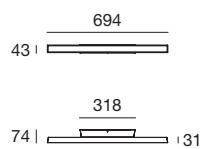
323 362

Cuerpo y montura de aluminio o de acero inox AISI 304 pintado negro o dark brown rugoso. Difusor de resina poliuretánica blanca.

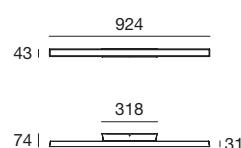


Lira_SR | 220-240 V | topLED 24 W DC - 29 W AC

Product	Cct	Cri	Im S	Im D	Optics
9324	3000	80	3924	1402	Diffused
9325					

Lira_SB | 220-240 V | topLED 19 W DC - 21 W AC

Product	Cct	Cri	Im S	Im D	Optics
9334	3000	80	2952	1001	Diffused
9335					

Lira_SB | 220-240 V | topLED 27 W DC - 31 W AC

Product	Cct	Cri	Im S	Im D	Optics
9336	3000	80	4136	1352	Diffused
9337					

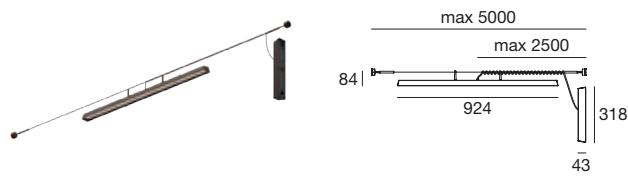
Finishes

■ Dark Brown ■ Black

**Outdoor Ceiling & Wall**



5 m



Product	Cct	Cri	Im S	Im D	Optics
9332	3000	80	4136	1352	Diffused
9333					



Lira_W | 220-240 V | topLED 13 W DC - 16 W AC



469
31 |

Lira_W | 220-240 V | topLED 19 W DC - 21 W AC



694
31 |

Product Cct Cri lm S lm D Optics

9338	3000	80	2068	579	Diffused
9339					

Product Cct Cri lm S lm D Optics

9340	3000	80	2952	1001	Diffused
9341					



Finishes

■ Dark Brown ■ Black

Outdoor Ceiling & Wall

MyWhite

Diffusor aus Polyethylen. Fassung aus Metall.
In den Versionen MiniWhite Cover: weiße oder
schwarze Polykarbonatabdeckung.

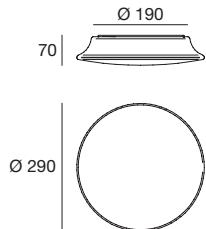
Difusor de polietileno. Montura de metal.
En las versiones MiniWhite Cover: cubierta
de policarbonato blanco o negro.



JAZZ RESTAURANT

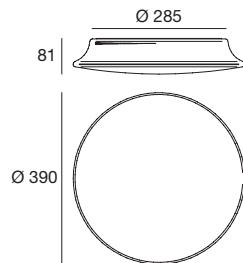


MyWhite_R | 220-240 V | topLED 8 W DC - 10 W AC



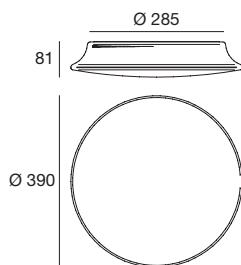
Product	Cct	Cri	Im S	Im D	Optics
7805	3000	85	987	680	Diffused
7805N	4000	85	1226	776	Diffused

MyWhite_R | 220-240 V | topLED 12 W DC - 16 W AC



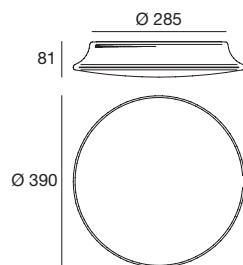
Product	Cct	Cri	Im S	Im D	Optics
7806	3000	85	1396	1150	Diffused
7806N	4000	85	1533	1313	Diffused

MyWhite_R Motion Sensor | 220-240 V | topLED 12 W DC - 16 W AC



Product	Cct	Cri	Im S	Im D	Optics
7806S	3000	85	1396	1150	Diffused
7806NS	4000	85	1533	1313	Diffused

MyWhite_R Emergency | 220-240 V | topLED 12 W DC - 16 W AC



Product	Cct	Cri	Im S	Im D	Optics
7806E	3000	85	1396	1150	Diffused
7806NE	4000	85	1533	1313	Diffused

Finishes

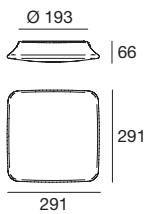


Outdoor Ceiling & Wall



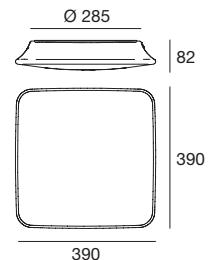
42

MyWhite_Q | 220-240 V | topLED 8 W DC - 10 W AC



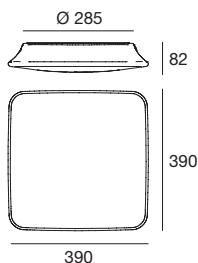
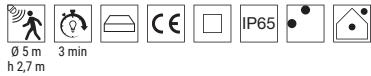
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7807	3000	85	987	696	Diffused
<input type="checkbox"/> 7807N	4000	85	1226	776	Diffused

MyWhite_Q | 220-240 V | topLED 12 W DC - 16 W AC



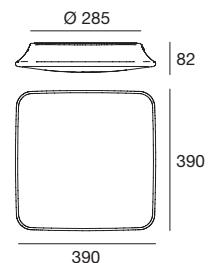
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7808	3000	85	1396	1150	Diffused
<input type="checkbox"/> 7808N	4000	85	1533	1313	Diffused

MyWhite_Q Motion Sensor | 220-240 V | topLED 12 W DC - 16 W AC



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7808S	3000	85	1396	1150	Diffused
<input type="checkbox"/> 7808NS	4000	85	1533	1313	Diffused

MyWhite_Q Emergency | 220-240 V | topLED 12 W DC - 16 W AC



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7808E	3000	85	1396	1150	Diffused
<input type="checkbox"/> 7808NE	4000	85	1533	1313	Diffused

Finishes

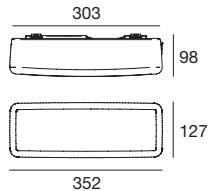


Outdoor Ceiling & Wall

42

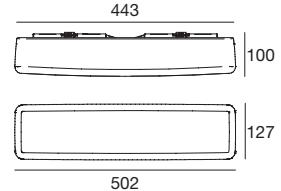


MyWhite_B | 220-240 V | topLED 8 W DC - 11 W AC



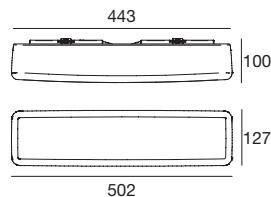
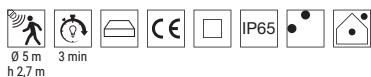
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7809	3000	85	1002	701	Diffused
<input type="checkbox"/> 7809N	4000	85	1040	800	Diffused

MyWhite_B | 220-240 V | topLED 13 W DC - 17 W AC



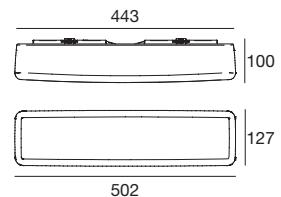
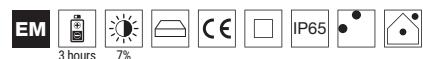
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7810	3000	85	1586	1009	Diffused
<input type="checkbox"/> 7810N	4000	85	1641	1152	Diffused

MyWhite_B Motion Sensor | 220-240 V | topLED 13 W DC - 17 W AC



Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7810S	3000	85	1586	1009	Diffused
<input type="checkbox"/> 7810NS	4000	85	1641	1152	Diffused

MyWhite_B Emergency | 220-240 V | topLED 13 W DC - 17 W AC



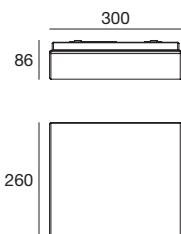
Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 7810E	3000	85	1586	1009	Diffused
<input type="checkbox"/> 7810NE	4000	85	1641	1152	Diffused

Finishes

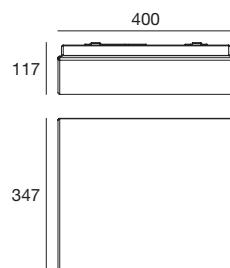


Outdoor Ceiling & Wall

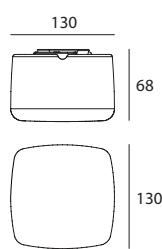


MyWhite_U | 220-240 V | topLED 9 W DC - 11 W AC

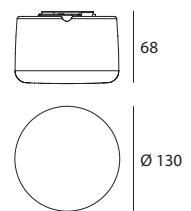
Product	Cct	Cri	Im S	Im D	Optics
7889	3000	85	1175	922	Diffused

MyWhite_U | 220-240 V | topLED 13 W DC - 17 W AC

Product	Cct	Cri	Im S	Im D	Optics
7890	3000	85	1522	1756	Diffused

MiniWhite_Q | 220-240 V | topLED 3 W DC - 4 W AC

Product	Cct	Cri	Im S	Im D	Optics
8029	3000	85	354	311	Diffused
8029N	4000	85	462	355	Diffused

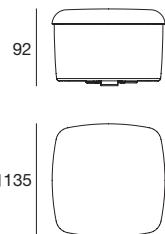
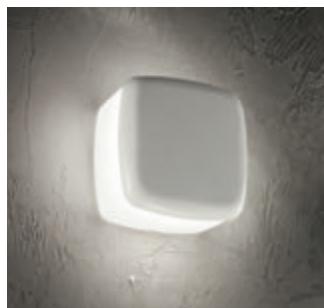
MiniWhite_R | 220-240 V | topLED 3 W DC - 4 W AC

Product	Cct	Cri	Im S	Im D	Optics
8028	3000	85	354	311	Diffused
8028N	4000	85	462	355	Diffused

Finishes**Outdoor Ceiling & Wall**

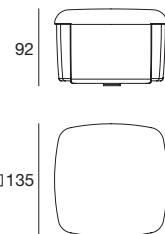


MiniWhite Cover_Q | 220-240 V | topLED 3 W DC - 4 W AC



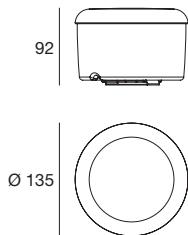
Product	Cct	Cri	Im S	Im D	Optics
8031	3000	85	354	223	Diffused
8033					

MiniWhite Cover_Q Double | 220-240 V | topLED 3 W DC - 4 W AC



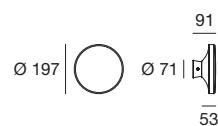
Product	Cct	Cri	Im S	Im D	Optics
8032	3000	85	354	210	Diffused
8034					

MiniWhite Cover_R | 220-240 V | topLED 3 W DC - 4 W AC



Product	Cct	Cri	Im S	Im D	Optics
8030	3000	85	354	223	Diffused
8026					

MyWhite Bond_W | 220-240 V | topLED 12 W AC



Product	Cct	Cri	Im S	Im D	Optics
8672	3000	80	1350	970	Diffused

Finishes

White Black

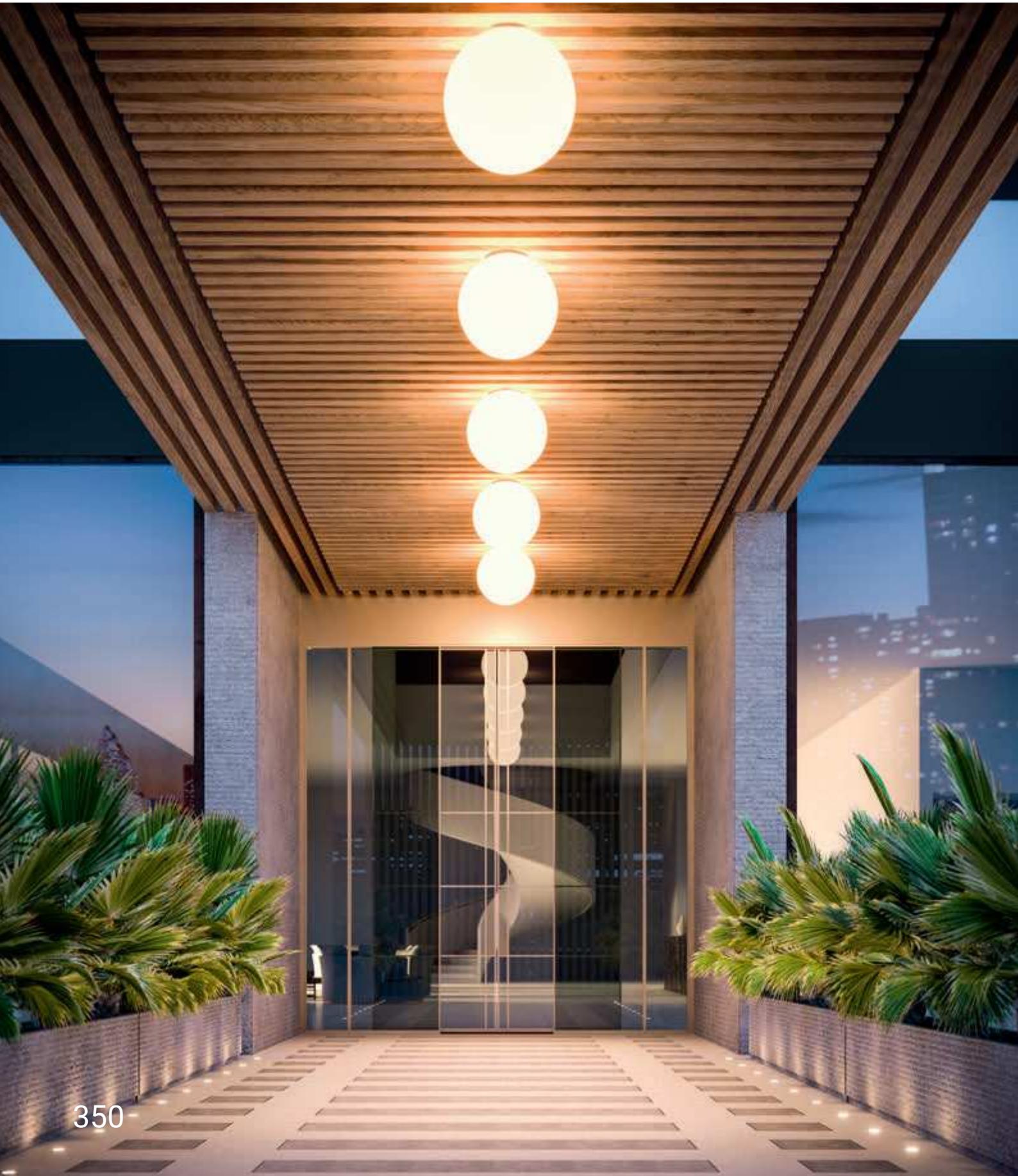
Outdoor Ceiling & Wall

Oh!

Diffusor aus Polyethylen.
Fassung aus weißem Polycarbonat.

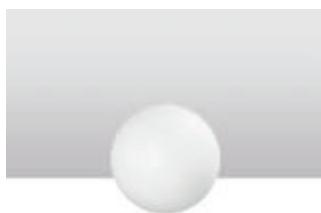
Difusor de polietileno.
Montura de policarbonato blanco.

324 367 72



Oh!_S65 LED | topLED 7 W DC 350 mA

C.C. CE III IP65 ••



Ø 280

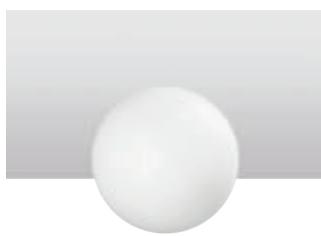
Product	Cct	Cri	Im S	Im D	Optics
16112	3000	80	1022	845	Diffused

Electronics Description

KIT0066 | ON / OFF Driver (max 1 art.)

Oh!_S65 LED | 220-240 V | topLED 13 W DC - 15 W AC

C.C. CE IP65 ••

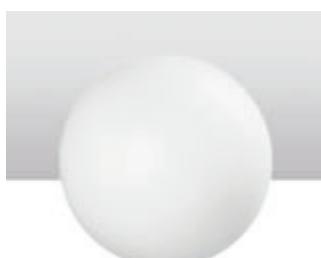


Ø 380

Product	Cct	Cri	Im S	Im D	Optics
16105	3000	80	1930	1584	Diffused

Oh!_S65 LED | 220-240 V | topLED 18 W DC - 20 W AC

C.C. CE IP65 ••



Ø 550

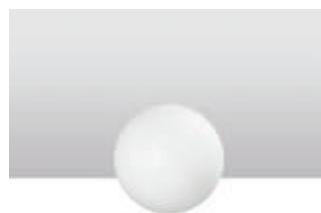
Product	Cct	Cri	Im S	Im D	Optics
16109	3000	80	2748	2115	Diffused

Finishes

White

Oh!_S65 E27 | 220-240 V | E27

CE IP65 ••

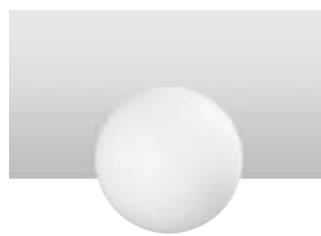


Ø 280

Product	Source
16181	E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Oh!_S65 E27 | 220-240 V | E27

CE IP65 ••

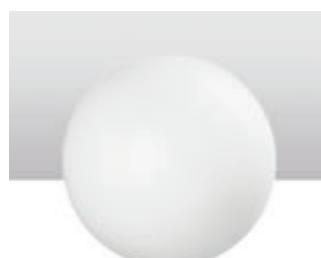


Ø 380

Product	Source
16183	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Oh!_S65 E27 | 220-240 V | E27

CE IP65 ••



Ø 550

Product	Source
16185	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Outdoor Ceiling & Wall

Oh! Smash

Diffusor aus Polyethylen.
Fassung aus weißem Polycarbonat.



Difusor de polietileno.
Montura de policarbonato blanco.



Oh! Smash_S65 | 220-240 V | E27



248
Ø 380

Product Source

16214

E27

1 x 30 W Max Halogen
(LED/FLUORESCENT bulbs compatible)

Oh! Smash_S65 | 220-240 V | E27



301
Ø 550

Product Source

16217

E27

1 x 46 W Max Halogen
(LED/FLUORESCENT bulbs compatible)

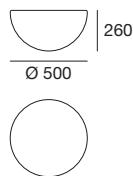
Ohps

376 193

Diffusor aus Polyethylen.
Fassung aus weißem Polycarbonat.

Difusor de polietileno.
Montura de policarbonato blanco.

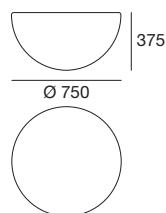
Ohps_S65 E27 | 220-240 V | E27



Product **Source**

<input type="checkbox"/> 16386	E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
--------------------------------	---

Ohps_S65 E27 | 220-240 V



Product **Source**

<input type="checkbox"/> 16387	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
--------------------------------	---



Finishes

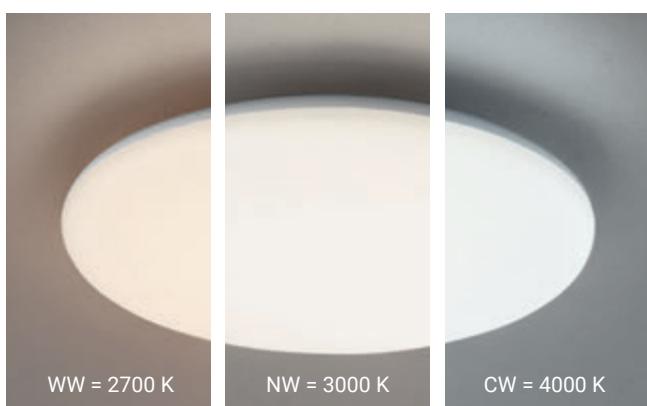


Outdoor Ceiling & Wall

Switch

Diffusor aus Polyethylen.
Fassung aus weißem Polycarbonat.

Difusor de polietileno.
Montura de policarbonato blanco.



Switch | 220-240 V | topLED 12 W AC



62 |



250

Product	Cct	Cri	Im S	Im D	Optics
9170	2700 3000 4000	80	1300	1070 1110 1151	Diffused

Switch | 220-240 V | topLED 18 W AC



60 |



300

Product	Cct	Cri	Im S	Im D	Optics
9171	2700 3000 4000	80	1800	1616 1665 1716	Diffused

Switch | 220-240 V | topLED 25 W AC



64 |



380

Product	Cct	Cri	Im S	Im D	Optics
9172	2700 3000 4000	80	2500	2247 2317 2389	Diffused

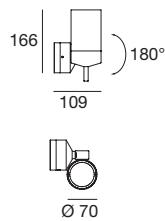
Vision

385

Leuchtenkörper aus Aluminiumdruckguss.

Cuerpo de fundición a presión de aluminio.

Vision_WJ | 220-240 V | GU10



Product	Source
51365	GU10
51366	1 x 50 W Max Halogen (LED bulbs compatible)

Accessory Description

50370 Pegs



Finishes

Grey Dark Brown

Outdoor Ceiling & Wall





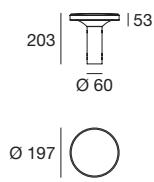
**OUTDOOR
FLOOR**

Bond

Stangenkopf aus schwarzem Polycarbonat. Diffusor aus Polyethylen. Schwarze Bayblend®-Stangenhalterung.

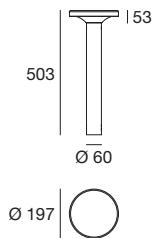
Cabeza palo de policarbonato negro. Difusor de polietileno. Soporte palo Bayblend® negro.



Bond | 220-240 V | topLED 12 W AC

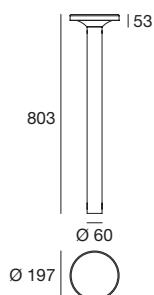
Product	Cct	Cri	Im S	Im D	Optics
8663	3000	80	1350	970	Diffused

KIT IP68 incluso / KIT IP68 included

Bond | 220-240 V | topLED 12 W AC

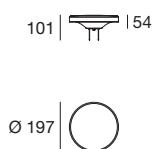
Product	Cct	Cri	Im S	Im D	Optics
8666	3000	80	1350	970	Diffused

KIT IP68 incluso / KIT IP68 included

Bond | 220-240 V | topLED 12 W AC

Product	Cct	Cri	Im S	Im D	Optics
8669	3000	80	1350	970	Diffused

KIT IP68 incluso / KIT IP68 included

Bond_Head | 220-240 V | topLED 12 W AC

Product	Cct	Cri	Im S	Im D	Optics
8660	3000	80	1350	970	Diffused

Accessory	Description
KIT0083	IP68 kit

Finishes**Outdoor Floor**

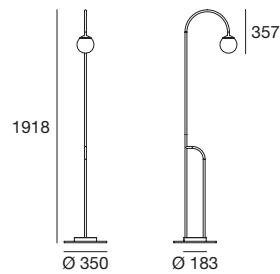
Butler

Leuchtenkörper aus schwarz lackiertem Metall. Diffusor aus Polyethylen.

Cuerpo de metal pintado negro.
Difusor de polietileno.



Butler | 220-240 V | topLED 6 W DC - 8 W AC



Product	Cct	Cri	Im S	Im D	Optics
9095	3000	90	836	677	Diffused

Accessory Description

KIT9095 | Table and handbag hook



Finishes

Black

Outdoor Floor

361

Lira



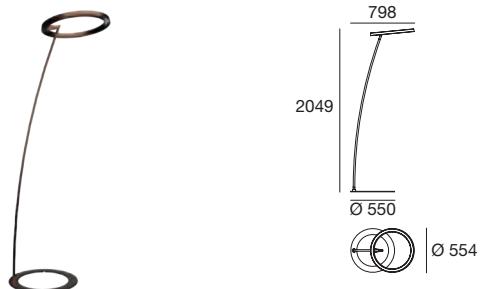
Leuchtenkopf, Stange und Sockel aus Aluminium, schwarz oder dunkelbraun lackiert mit Schrumpflack. Diffusor aus weißem Polyurethanharz.

Cabeza, vástago y base de aluminio pintado negro o dark brown rugoso. Difusor de resina poliuretánica blanca.





Lira_FL | 220-240 V | topLED 24 W DC - 29 W AC



Product	Cct	Cri	Im S	Im D	Optics
9320	3000	80	3924	1402	Diffused
9321					

Finishes

Dark Brown Black

Outdoor Floor

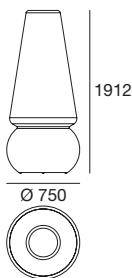
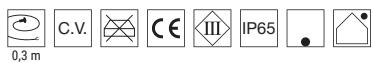
Marge

Diffusor aus Polyethylen.
Sockel aus weißem Polycarbonat.

Difusor de polietileno.
Base de policarbonato blanco.



Marge_FL65 RGB LED | stripLED 36 W DC 24 V



Product	Cct	Cri	Im S	Im D	Optics
16000	RGB				Diffused

Electronics Description

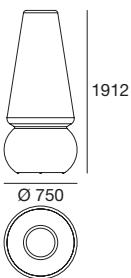
14958 KIT Driver RGB + Remote control

Accessory Description

14937	Pegs
10013	Weight
10015	Anti-theft



Marge_FL65 E27 | 220-240 V | E27



Product	Source
16001	E27 4 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Accessory Description

14937	Pegs
10013	Weight
10015	Anti-theft
14991	IP68 kit



- 15 fixed colors
- white color
- 5 brightness levels
- 16 continuous cycle programs
- 68 colors automatic cycle
- possibility to operate multiple lamps with 1 remote without sync



Finishes

White

Outdoor Floor

365

Oh!

Diffusor aus Polyethylen.
Sockel aus weißem Polycarbonat.

Difusor de polietileno.
Base de policarbonato blanco.

324 350 262



Oh! Dynamic White | powerLED 3,5 W DC 220 mA



Ø 280

Product	Cct	Cri	Im S	Im D	Optics
16227	1800-5000	80	262-308	218-256	Diffused

Electronics Description

C-E700003	Control unit (for max. 2 x 16227)
84647	Driver EXA 75 W
C-W600001	RF Remote

Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs

Oh! Dynamic White | powerLED 12 W DC 220 mA



Ø 380

Product	Cct	Cri	Im S	Im D	Optics
16228	1800-5000	80	782-937	640-768	Diffused

Electronics Description

C-E700003	Control unit (for max. 2 x 16228/16229)
84647	Driver EXA 75 W
C-W600001	RF Remote

Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs
14080	Anti-theft

Oh! Dynamic White | powerLED 12 W DC 220 mA



Ø 550

Product	Cct	Cri	Im S	Im D	Optics
16229	1800-5000	80	804-959	619-739	Diffused

Electronics Description

C-E700003	Control unit (for max. 2 x 16228/16229)
84647	Driver EXA 75 W
C-W600001	RF Remote

Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs
14081	Anti-theft

Oh! Dynamic White | powerLED 21 W DC 220 mA



Ø 740

Product	Cct	Cri	Im S	Im D	Optics
16230	1800-5000	80	1433-1615	1061-1195	Diffused

Electronics Description

C-E700003	Control unit (for max. 2 x 16230)
84647	Driver EXA 75 W
C-W600001	RF Remote

Accessory Description

14992	IP68 kit
14930	Outer casing
14937	Pegs
14082	Anti-theft

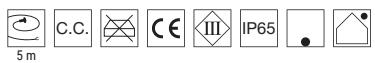
Finishes

White

Outdoor Floor



Oh!_FL65 LED | topLED 7 W DC 350 mA



Ø 280

Product	Cct	Cri	Im S	Im D	Optics
16190	3000	80	1022	848	Diffused

Electronics Description

KIT0066	ON / OFF Driver (1-3 art.)
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Accessory Description

14930	Outer casing
14931	Pegs

Oh!_FL65 LED | 220-240 V | topLED 13 W DC - 15 W AC



Ø 380

Product	Cct	Cri	Im S	Im D	Optics
16191	3000	80	1930	1588	Diffused

Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs
14080	Anti-theft

Oh!_FL65 LED | 220-240 V | topLED 18 W DC - 20 W AC



Ø 550

Product	Cct	Cri	Im S	Im D	Optics
16192	3000	80	2748	2115	Diffused

Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs
14081	Anti-theft

Oh!_FL65 LED | 220-240 V | topLED 26 W DC - 27 W AC



Ø 740

Product	Cct	Cri	Im S	Im D	Optics
16193	3000	80	3835	2856	Diffused

Accessory Description

14992	IP68 kit
14930	Outer casing
14937	Pegs
14082	Anti-theft

Finishes

White

Outdoor Floor



Oh!_FL65 E27 | 220-240 V | E27



Ø 280

Product	Source
<input type="checkbox"/> 16150	E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs

Oh!_FL65 E27 | 220-240 V | E27



Ø 380

Product	Source
<input type="checkbox"/> 16160	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs
14080	Anti-theft

Oh!_FL65 E27 | 220-240 V | E27



Ø 550

Product	Source
<input type="checkbox"/> 16162	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs
14081	Anti-theft

Oh!_FL65 E27 | 220-240 V | E27



Ø 740

Product	Source
<input type="checkbox"/> 16164	E27 1 x 57 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Accessory Description

14992	IP68 kit
14930	Outer casing
14937	Pegs
14082	Anti-theft

Finishes

White

Outdoor Floor

371

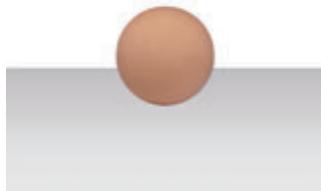
Oh! Mars

Diffusor aus sand-orangefarbenem Polyethylen.
Sockel aus weißem Polycarbonat.

Difusor de polietileno tinta naranja arena.
Base de policarbonato blanco.



Oh!_Mars E27 | 220-240 V | E27



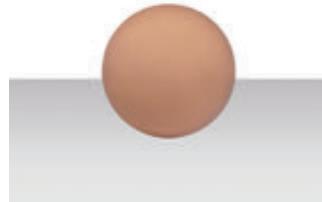
Product Source

16130	E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
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Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs

Oh!_Mars E27 | 220-240 V | E27



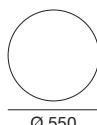
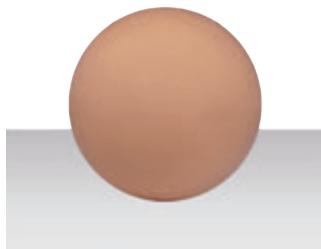
Product Source

16131	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
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Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs
14080	Anti-theft

Oh!_Mars E27 | 220-240 V | E27



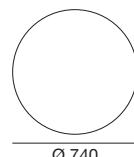
Product Source

16132	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
--------------	---

Accessory Description

14992	IP68 kit
14930	Outer casing
14931	Pegs
14081	Anti-theft

Oh!_Mars E27 | 220-240 V | E27



Product Source

16133	E27 1 x 57 W Max Halogen (LED/FLUORESCENT bulbs compatible)
--------------	---

Accessory Description

14992	IP68 kit
14930	Outer casing
14937	Pegs
14082	Anti-theft

Finishes



Outdoor Floor

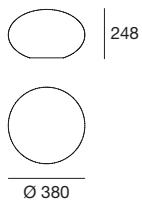
Oh! Smash

Diffusor aus Polyethylen.
Sockel aus weißem Polycarbonat.

Difusor de polietileno.
Base de policarbonato blanco.

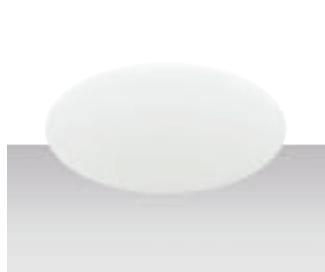
328 352 264



Oh! Smash_FL65 | 220-240 V | E27

Product	Source
<input type="checkbox"/> 16215	E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Accessory	Description
14930	Outer casing
14931	Pegs

Oh! Smash_FL65 | 220-240 V | E27

Product	Source
<input type="checkbox"/> 16218	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Accessory	Description
14930	Outer casing
14931	Pegs

Finishes**Outdoor Floor**

375

Ohps

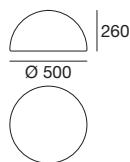
Diffusor aus Polyethylen.
Sockel aus weißem Polycarbonat.

Difusor de polietileno.
Base de policarbonato blanco.

353 265



Ohps_FL65 LED | 220-240 V | topLED 7 W DC - 8 W AC

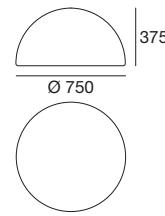


Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 16384	3000	80	1022	847	Diffused

Accessory Description

14930	Outer casing
14931	Pegs
14100	Anti-theft

Ohps_FL65 LED | 220-240 V | topLED 13 W DC - 15 W AC

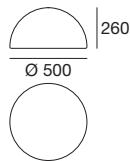


Product	Cct	Cri	Im S	Im D	Optics
<input type="checkbox"/> 16385	3000	80	1930	1588	Diffused

Accessory Description

14930	Outer casing
14931	Pegs
14100	Anti-theft

Ohps_FL65 E27 | 220-240 V | E27

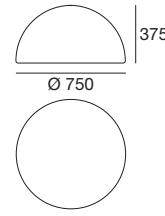


Product	Source
<input type="checkbox"/> 16380	E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Accessory Description

14930	Outer casing
14931	Pegs
14100	Anti-theft

Ohps_FL65 E27 | 220-240 V | E27



Product	Source
<input type="checkbox"/> 16382	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)

Accessory Description

14930	Outer casing
14931	Pegs
14100	Anti-theft

Finishes

<input type="checkbox"/> White

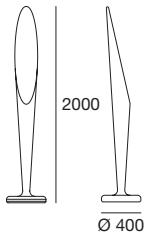
Outdoor Floor

Peggy

Diffusor aus Polyethylen.
Sockel aus weißem Polycarbonat.

Difusor de polietileno.
Base de policarbonato blanco.

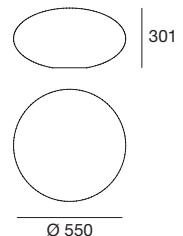


Peggy_FL | 220-240 V | GU10

Product	Source
16201	GU10 1 x 42 W Max Halogen (LED bulbs compatible)

Accessory Description

14937	Pegs
10013	Weight
14020	Anti-theft
14991	IP68 kit

Peggy_FL | 220-240 V | E27

Product	Source
16202	E27 1 x 20 W Max Fluorescent (LED bulbs compatible max Ø 55 mm)

Accessory Description

14937	Pegs
10013	Weight
14020	Anti-theft
14991	IP68 kit

Finishes**Outdoor Floor**

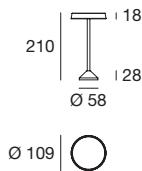
Pistillo

Leuchtenkörper aus Metall, schwarz oder dunkelbraun lackiert mit Schrumpflack. Aluminium-Kopf. Diffusor aus weißem Polyurethanharz.

Cuerpo de metal pintado negro o dark brown rugoso. Cabeza de aluminio. Difusor de resina poliuretánica blanca.



Pistillo | topLED 4 W DC 24 V



Product	Cct	Cri	Im S	Im D	Optics
8940M	2700	80	350	247	Diffused
8943M					
8940	3000	80	375	266	Diffused
8943					

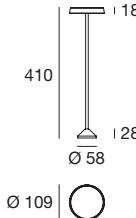
Electronics Description

KIT0018	ON/OFF Driver 24V (1-2 art.)
KIT0116	ON/OFF Driver 24V (1-6 art.)

Accessory Description

14992	IP68 kit
KIT77	Pegs

Pistillo | topLED 4 W DC 24 V



Product	Cct	Cri	Im S	Im D	Optics
8941M	2700	80	350	247	Diffused
8944M					
8941	3000	80	375	266	Diffused
8944					

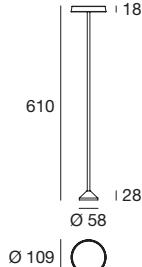
Electronics Description

KIT0018	ON/OFF Driver 24V (1-2 art.)
KIT0116	ON/OFF Driver 24V (1-6 art.)

Accessory Description

14992	IP68 kit
KIT77	Pegs

Pistillo | topLED 4 W DC 24 V



Product	Cct	Cri	Im S	Im D	Optics
8942M	2700	80	350	247	Diffused
8945M					
8942	3000	80	375	266	Diffused
8945					

Electronics Description

KIT0018	ON/OFF Driver 24V (1-2 art.)
KIT0116	ON/OFF Driver 24V (1-6 art.)

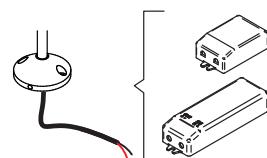
Accessory Description

14992	IP68 kit
KIT77	Pegs

Finishes

Black	Dark Brown
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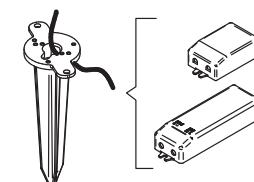
Example of surface installation



KIT0018
Driver 1-2 art. (not included)

KIT0116
Driver 1-6 art. (not included)

Example of installation with peg

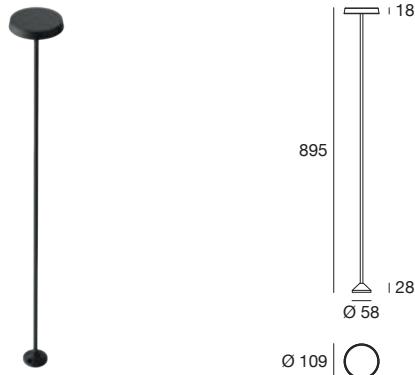


KIT0018
Driver 1-2 art. (not included)

KIT0116
Driver 1-6 art. (not included)



Pistillo | topLED 4 W DC 24 V



Product	Cct	Cri	Im S	Im D	Optics
8946M	2700	80	350	247	Diffused
8947M					
8946	3000	80	375	266	Diffused
8947					

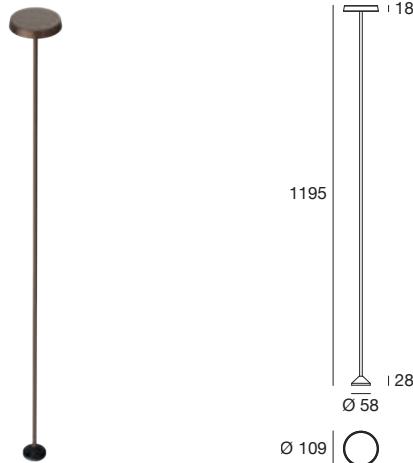
Electronics Description

KIT0018	ON/OFF Driver 24V (1-2 art.)
KIT0116	ON/OFF Driver 24V (1-6 art.)

Accessory Description

14992	IP68 kit
KIT77	Pegs

Pistillo | topLED 4 W DC 24 V



Product	Cct	Cri	Im S	Im D	Optics
8948M	2700	80	350	247	Diffused
8949M					
8948	3000	80	375	266	Diffused
8949					

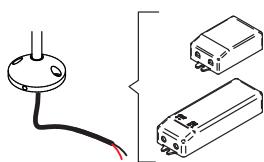
Electronics Description

KIT0018	ON/OFF Driver 24V (1-2 art.)
KIT0116	ON/OFF Driver 24V (1-6 art.)

Accessory Description

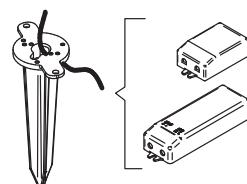
14992	IP68 kit
KIT77	Pegs

Example of surface installation



KIT0018
Driver 1-2 art. (not included)
KIT0116
Driver 1-6 art. (not included)

Example of installation with peg



KIT0018
Driver 1-2 art. (not included)
KIT0116
Driver 1-6 art. (not included)

Finishes

Black	Dark Brown
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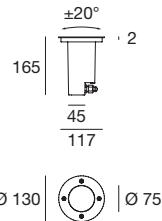
Outdoor Floor

Texo

Leuchtenkörper aus Aluminiumdruckguss. Flansch aus Edelstahl. Mobiler Diffusor aus Extraclear-Kristallglas.

Cuerpo de fundición a presión de aluminio. Brida de acero inox. Difusor de cristal extraclear transitable.

Texo_RJ | 220-240 V | GU10



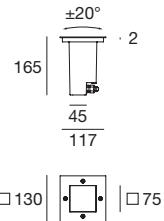
Product Source

52901	GU10 1 x 35 W Max Halogen (LED bulbs compatible)
--------------	--

Accessory Description

52700	Outer casing
84893	Terminal boxes for IP68 joints
84894	Resin-potted

Texo_QJ | 220-240 V | GU10



Product Source

52951	GU10 1 x 35 W Max Halogen (LED bulbs compatible)
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Accessory Description

52700	Outer casing
84893	Terminal boxes for IP68 joints
84894	Resin-potted



Vision

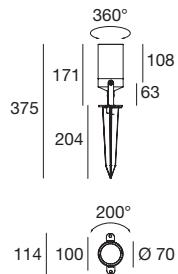
Leuchtenkörper aus Aluminiumdruckguss.



355

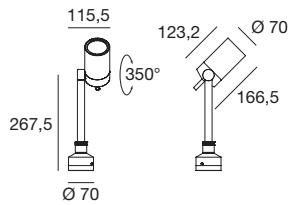
Cuerpo de fundición a presión de aluminio.

Vision_1 | 220-240 V | GU10



Product	Source
51585	GU10
51586	1 x 35 W Max Halogen (LED bulbs compatible)

Vision_2 | 220-240 V | GU10



Product	Source
51395	GU10
51396	1 x 50 W Max Halogen (LED bulbs compatible)

Accessory	Description
50370	Pegs



Finishes



Outdoor Floor

385

How to read symbols

Installation in Innenräumen Instalación interior	Installation in Außenbereichen Instalación exterior	Installation an der Wand Instalación en pared	Installation auf dem Boden Instalación en suelo	Installation an der Decke Instalación en techo	Installation an der Wand oder auf dem Boden Instalación en pared o suelo	Installation an der Decke oder Wand Instalación en techo o pared	Installation an der Decke, Wand oder auf dem Boden Instalación en techo, pared o suelo	Installation an der Decke oder auf dem Boden Instalación en techo o suelo	Unterputz-Installation montaje empotrado	Doppel Emission Doble emisión	Kabelanlage Sistema de cable	Schutzzart (IEC 60529) vor Fremdkörpern und Wasser Índice de protección (IEC 60529) contra cuerpos extraños y agua	Schutzzart auf dem optischen System Índice de protección del compartimento óptico	Überrollbare Leuchte Dispositivo para tránsito de vehículos	Rostfreier Edelstahl Acero inoxidable	Runde Aussparung für die Installation Agujero de instalación circular	Viereckige Aussparung für die Installation Agujero de instalación cuadrado	Drehbarer Lichtstrahl Haz de luz orientable	Schwenkbarer Lichtstrahl Haz de luz basculante	Lieferbar in der Ausführung als Notbeleuchtung Disponible en versión emergencia	Stromkabel inbegriffen Cable de alimentación incluido	Driver inbegriffen Controlador incluido	Driver nicht inbegriffen Controlador no incluido	Klasse I - Elektrische Isolierungsklasse (IEC) Clase I - clase de aislamiento eléctrico (IEC)	Klasse II - Elektrische Isolierungsklasse (IEC) Clase II - clase de aislamiento eléctrico (IEC)	Klasse III - Elektrische Isolierungsklasse (IEC) Clase III - clase de aislamiento eléctrico (IEC)	C.C.	C.V.	Push DIM	Phase-cut	DALI PUSH	DMX RDM	P.I.R.-Sensor Sensor P.I.R.	Unified Glare Rating	Zünddauer Duración del encendido	ON/OFF Sensor ohne Kontakt Sensor ON/OFF sin contacto	Touch DIM	Batterie Batería	Lichtintensität Notlicht Intensidad luminosa luz de emergencia	DW Dynamic White	Das Netzteil passt nicht durch das Installationsloch La fuente de alimentación no pasa por el orificio de instalación
_P Pendant Luminaires	_C Ceiling	_SQ Square Surface	_PR Round Pendant Luminaires																																						
_S Surface	_Q Square	_SB Rectangular Surface	_PB Rectangular Pendant Luminaires																																						
_W Wall	_J Adjustable	_TAB Table	_RJ Round Adjustable																																						
_B Rectangular	_C Cable	_FL Floor	_QJ Square Adjustable																																						
_R Round	_SR Round Surface	_PB Rectangular Pendant Luminaires	_WJ Wall Adjustable																																						

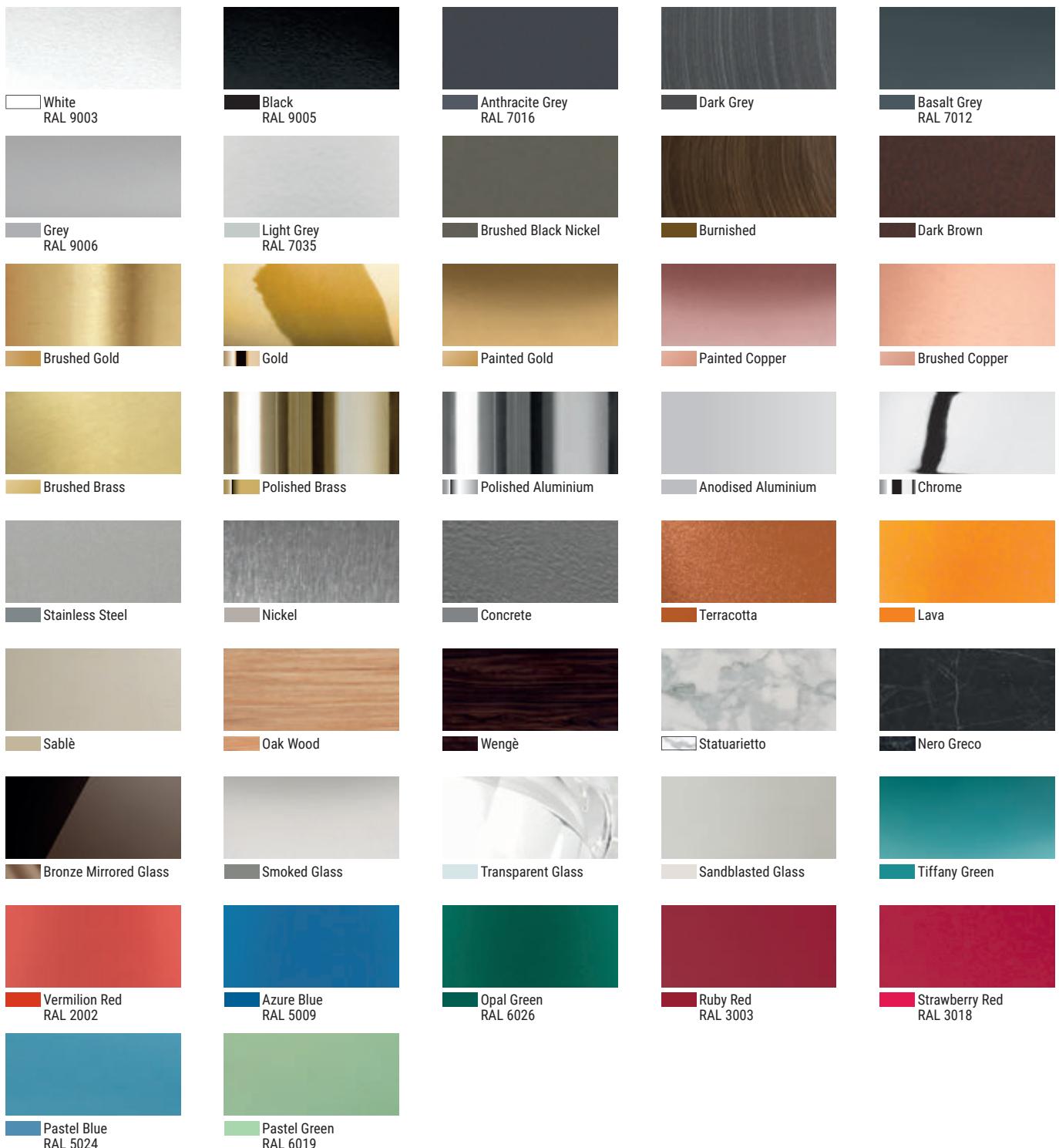
Alle Artikel gehört zur Energieeffizienzklasse A++.
Die Anschlusspläne der elektronischen Artikel sind in der technischen Dokumentation enthalten.

Todos los artículos pertenecen a la clase energética A++.
Los esquemas eléctricos de los artículos electrónicos están disponibles en la documentación técnica.

Suffixes

_P	Pendant Luminaires	_C	Ceiling	_SQ	Square Surface	_PR	Round Pendant Luminaires
_S	Surface	_Q	Square	_SB	Rectangular Surface	_PB	Rectangular Pendant Luminaires
_W	Wall	_J	Adjustable	_TAB	Table	_RJ	Round Adjustable
_B	Rectangular	_C	Cable	_FL	Floor	_QJ	Square Adjustable
_R	Round	_SR	Round Surface	_PB	Rectangular Pendant Luminaires	_WJ	Wall Adjustable

Finishes



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Code index

Code	Product	Page
1140	Curvè LED	153
1141	Curvè LED	153
1143	Curvè LED	153
1144	Curvè LED	153
1146	Curvè LED	153
1147	Curvè LED	153
1190	Curvè LED	153
1191	Curvè LED	153
1192	Curvè LED	153
6986	Zig zag_W	237
6989	Zig zag_W	237
6990	Zig zag_W	237
6991	Zig zag_P	113
6994	Zig zag_P	113
6995	Zig zag_P	113
6996	Zig zag_W	237
6999	Zig zag_W	237
7001	Zig zag_W	237
7220	Snake_W1	215
7221	Snake_W1	215
7223	Snake_W1	215
7224	Snake_W1	215
7226	Snake_W3	217
7227	Snake_W3	217
7229	Snake_W2	217
7230	Snake_W2	217
7232	Snake_W1 Switch	215
7233	Snake_W1 Switch	215
7234	Snake_W3 Switch	217
7235	Snake_W3 Switch	217
7289	Zig zag_S	237
7290	Zig zag_S	237
7291	Zig zag_S	237
7400	Zig zag_S	237
7401	Zig zag_S	237
7402	Zig zag_S	237
7485	Dublight_W	157
7486	Dublight_W	157
7487	Dublight_W	157
7488	Dublight_SQ	155
7489	Dublight_SQ	155
7490	Dublight_SQ	155
7491	Dublight_SB	155
7493	Dublight_PQ	63
7494	Dublight_PB	63
7495	Dublight_TAB	253
7496	Dublight_FL	253
7618	One to one_S	194
7619	One to one_C	46
7626	Squash_S	218
7627	Squash_P	99

Code	Product	Page
7628	Squash_FL	271
7655	Rose_P	89
7656	Rose_S	205
7657	Rose_P	89
7658	Rose_S	205
7805	MyWhite_R	341
7805N	MyWhite_R	341
7806	MyWhite_R	341
7806E	MyWhite_R Emergency	341
7806N	MyWhite_R	341
7806NE	MyWhite_R Emergency	341
7806NS	MyWhite_R Motion Sensor	341
7806S	MyWhite_R Motion Sensor	341
7807	MyWhite_Q	343
7807N	MyWhite_Q	343
7808	MyWhite_Q	343
7808E	MyWhite_Q Emergency	343
7808N	MyWhite_Q	343
7808NE	MyWhite_Q Emergency	343
7808NS	MyWhite_Q Motion Sensor	343
7808S	MyWhite_Q Motion Sensor	343
7809	MyWhite_B	345
7809N	MyWhite_B	345
7810	MyWhite_B	345
7810E	MyWhite_B Emergency	345
7810N	MyWhite_B	345
7810NE	MyWhite_B Emergency	345
7810NS	MyWhite_B Motion Sensor	345
7810S	MyWhite_B Motion Sensor	345
7836	Mille_W1 LED	185
7838	Mille_W1 LED	185
7840	Mille_W1 LED	185
7842	Mille_W1 LED	185
7844	Mille_W1 LED	186
7846	Mille_W1 LED	186
7848	Mille_W1 LED	186
7850	Mille_W2 LED	186
7852	Mille_SB LED	187
7854	Mille_SB LED	187
7887	Dublight_C TAB	253
7888	Dublight_C TAB	253
7889	MyWhite_U	347
7890	MyWhite_U	347
7904	Kioo	181
7905	Kioo	181
7906	Kioo	181
7907	Kioo	181
7908	Skinny	213
7909	Skinny	213
7910	Skinny	213
7911	Skinny	213

Code	Product	Page
7946	Squash_TAB	271
7947	Squash_TAB	271
7948	Squash_P	99
7951	Squash_S	218
7956	Bart_W Switch	123
7957	Bart_W Switch	123
7972	Beebo_W Switch	127
7973	Beebo_W Switch	127
7974	Beebo_W Switch	127
8026	MiniWhite Cover_R	349
8028	MiniWhite_R	347
8028N	MiniWhite_R	347
8029	MiniWhite_Q	347
8029N	MiniWhite_Q	347
8030	MiniWhite Cover_R	349
8031	MiniWhite Cover_Q	349
8032	MiniWhite Cover_Q Double	349
8033	MiniWhite Cover_Q	349
8034	MiniWhite Cover_Q Double	349
8200	Straight_P1	103
8201	Straight_P1	103
8202	Straight_P3	103
8203	Straight_P3	103
8204	Straight_P1	103
8205	Straight_P1	103
8206	Straight_P3	103
8207	Straight_P3	103
8208	Straight_W	219
8209	Straight_W	219
8210	Straight_W	219
8211	Straight_W	219
8227	Box_SQ	135
8227N	Box_SQ	135
8229	Box_SQ	135
8229N	Box_SQ	135
8231	Box_SQ	135
8231N	Box_SQ	135
8233	Box_SQ	135
8233N	Box_SQ	135
8236	Box_SR	133
8236N	Box_SR	133
8238	Box_SR	133
8238N	Box_SR	133
8240	Box_SR	133
8240N	Box_SR	133
8242	Box_SR	133
8242N	Box_SR	133
8255	Box_W2 Bi Emission	142
8255M	Box_W2 Bi Emission	142
8255N	Box_W2 Bi Emission	142
8256	Box_W2 Bi Emission	142

Code	Product	Page
8256M	Box_W2 Bi Emission	142
8256N	Box_W2 Bi Emission	142
8257	Box_W2 Bi Emission	143
8257M	Box_W2 Bi Emission	143
8257N	Box_W2 Bi Emission	143
8258	Box_W2 Bi Emission	143
8258M	Box_W2 Bi Emission	143
8258N	Box_W2 Bi Emission	143
8259	Box_SB	136
8259N	Box_SB	136
8260	Box_SB	136
8260N	Box_SB	136
8261	Box_W2 Bi Emission	142
8261M	Box_W2 Bi Emission	142
8261N	Box_W2 Bi Emission	142
8262	Box_W2 Bi Emission	142
8262M	Box_W2 Bi Emission	142
8262N	Box_W2 Bi Emission	142
8263	Box_W2 Bi Emission	143
8263M	Box_W2 Bi Emission	143
8263N	Box_W2 Bi Emission	143
8264	Box_W2 Bi Emission	143
8264M	Box_W2 Bi Emission	143
8264N	Box_W2 Bi Emission	143
8265	Straight_W	219
8266	Straight_W	219
8270	Crew_1 (pendant kit version)	59
	Crew_1	147
8271	Crew_1 (pendant kit version)	59
	Crew_1	147
8272	Crew_1 (pendant kit version)	59
	Crew_1	147
8275	Crew_1 (pendant kit version)	59
	Crew_1	147
8276	Crew_1 (pendant kit version)	59
	Crew_1	147
8277	Crew_1 (pendant kit version)	59
	Crew_1	147
8280	Crew_1 (pendant kit version)	59
	Crew_1	147
8281	Crew_1 (pendant kit version)	59
	Crew_1	147
8282	Crew_1 (pendant kit version)	59
	Crew_1	147
8285	Crew_2 (pendant kit version)	61
	Crew_2	149
8286	Crew_2 (pendant kit version)	61
	Crew_2	149
8287	Crew_2 (pendant kit version)	61
	Crew_2	149

Code	Product	Page
8288	Crew_2 (pendant kit version)	61
	Crew_2	149
8289	Crew_2 (pendant kit version)	61
	Crew_2	149
8292	Crew_2 (pendant kit version)	61
	Crew_2	149
8293	Crew_2 (pendant kit version)	61
	Crew_2	149
8294	Crew_2 (pendant kit version)	61
	Crew_2	149
8295	Crew_2 (pendant kit version)	61
	Crew_2	149
8296	Crew_2 (pendant kit version)	61
	Crew_2	149
8299	Crew_2 (pendant kit version)	61
	Crew_2	149
8300	Crew_2 (pendant kit version)	61
	Crew_2	149
8301	Crew_2 (pendant kit version)	61
	Crew_2	149
8302	Crew_2 (pendant kit version)	61
	Crew_2	149
8303	Crew_2 (pendant kit version)	61
	Crew_2	149
8321	Chobin65 GX53	335
8322	Chobin65 LED	335
8325	Tara_Q	221
8326	Tara_Q	221
8328	Tara_Q	221
8329	Tara_Q	221
8331	Tara_Q	221
8332	Tara_Q	221
8334	Tara_R	221
8335	Tara_R	221
8337	Tara_R	221
8338	Tara_R	221
8340	Tara_R	221
8341	Tara_R	221
8345	Poe_FL	267
8346	Poe_FL	267
8348	Poe_FL	267
8349	Poe_FL	267
8350	Poe_P1	85
8351	Poe_P1	85
8353	Poe_P1	85
8354	Poe_P1	85
8355	Poe_P3	87
8356	Poe_P3	87
8358	Poe_P3	87
8359	Poe_P3	87
8360	Poe_Plus	87

Code	Product	Page
8361	Poe_Plus	87
8363	Poe_Plus	87
8364	Poe_Plus	87
8365	Joshua	261
8366	Joshua	261
8405	Circular	145
8406	Circular	145
8409	Circular	145
8410	Circular	145
8413	Circular	145
8414	Circular	145
8420	Outlook_P	79
8422	Outlook_C	305
8425	Trix-C30_1	311
8426	Trix-C30_1	311
8427	Trix-C30_2	311
8428	Trix-C30_2	311
8429	Trix_C	311
8430	Trix_C	311
8431	Trix_C	311
8432	Trix-C30_1	311
8433	Trix-C30_2	311
8442	Beebo-C30	295
8443	Beebo-C30	295
8445	Circular-C	297
8446	Circular-C	297
8447	Circular-C	297
8460	Beebo_S	125
8461	Beebo_S	125
8462	Beebo_S	125
8466	Bart_S	123
8467	Bart_S	123
8470	Outlook_C	47
8472	Outlook_S	195
8500	Poe_W	197
8501	Poe_W	197
8503	Poe_W	197
8504	Poe_W	197
8505	Straight_P1	103
8506	Straight_P1	103
8507	Straight_P3	103
8508	Straight_P3	103
8650	TU-V_C	313
8660	Bond_Head	359
8663	Bond	359
8666	Bond	359
8669	Bond	359
8672	MyWhite Bond_W	349
8704	Cable system accessories	316
8705	Cable system accessories	316
8706	Cable system accessories	316

Code index

Code	Product	Page	Code	Product	Page	Code	Product	Page
8711	Cable system accessories	316	8833	Gypsum Coloring_Q3	29	8917	Box_W1 Mono Emission	139
8712	Cable system accessories	316	8834	Gypsum Coloring_Q3	29	8917M	Box_W1 Mono Emission	139
8713	Cable system accessories	316	8835	Gypsum Coloring_Power_R	27	8918	Box_W1 Mono Emission	139
8720	Cable system accessories	318	8836	Gypsum Coloring_Power_R	27	8918M	Box_W1 Mono Emission	139
8721	Cable system accessories	318	8837	Gypsum Coloring_Power_Q	27	8919	Box_W1 Mono Emission	139
8722	Cable system accessories	318	8838	Gypsum Coloring_Power_Q	27	8919M	Box_W1 Mono Emission	139
8729	Cable system accessories	318	8840	TU-V	107	8920	Aruba_S	122
8730	Cable system accessories	318	8841	TU-V	107	8921	Aruba_S	122
8731	Cable system accessories	318	8842	TU-V	107	8922	Aruba_S	122
8740	Minion_S1	189	8843	TU-V	107	8923	Aruba_S	122
8742	Minion_S1	189	8844	TU-V	107	8924	Aruba_S	122
8744	Minion_S1	189	8845	TU-O	105	8925	Aruba_S	122
8746	Minion_S1	189	8846	TU-O	105	8926	Aruba_S	122
8748	Minion_S2	189	8850	TU-Top	233	8927	Aruba_S	122
8750	Minion_S2	189	8851	TU-Top	233	8928	Aruba_P	53
8752	Minion_S2	189	8861	Gypsum_01	33	8929	Aruba_P	53
8754	Minion_S2	189	8861N	Gypsum_01	33	8930	Aruba_P	53
8770	Box_W1 Mono Emission	138	8863	Gypsum_SQ	39	8931	Aruba_P	53
8770M	Box_W1 Mono Emission	138	8863N	Gypsum_SQ	39	8932	Aruba_P	53
8770N	Box_W1 Mono Emission	138	8864	Gypsum_SR	39	8933	Aruba_P	53
8771	Box_W1 Mono Emission	138	8864N	Gypsum_SR	39	8934	Aruba_P	53
8771M	Box_W1 Mono Emission	138	8865	Gypsum_QC2	34	8935	Aruba_P	53
8771N	Box_W1 Mono Emission	138	8865N	Gypsum_QC2	34	8936	Antille_P	51
8772	Box_W1 Mono Emission	138	8866	Gypsum_R	31	8937	Antille_P	51
8772M	Box_W1 Mono Emission	138	8866N	Gypsum_R	31	8938	Antille_P	51
8772N	Box_W1 Mono Emission	138	8867	Gypsum_Eye1	31	8939	Antille_P	51
8773	Box_W1 Mono Emission	138	8867N	Gypsum_Eye1	31	8940	Pistillo	381
8773M	Box_W1 Mono Emission	138	8870	Gypsum_QRD	35	8940M	Pistillo	381
8773N	Box_W1 Mono Emission	138	8870N	Gypsum_QRD	35	8941	Pistillo	381
8774	Box_W1 Mono Emission	139	8871	Gypsum_QC3	36	8941M	Pistillo	381
8774M	Box_W1 Mono Emission	139	8871N	Gypsum_QC3	36	8942	Pistillo	381
8774N	Box_W1 Mono Emission	139	8872	Gypsum_D1	37	8942M	Pistillo	381
8775	Box_W1 Mono Emission	139	8873	Gypsum_D2	37	8943	Pistillo	381
8775M	Box_W1 Mono Emission	139	8880	Antille_S	121	8943M	Pistillo	381
8775N	Box_W1 Mono Emission	139	8881	Antille_S	121	8944	Pistillo	381
8776	Box_W1 Mono Emission	139	8882	Antille_S	121	8944M	Pistillo	381
8776M	Box_W1 Mono Emission	139	8883	Antille_S	121	8945	Pistillo	381
8776N	Box_W1 Mono Emission	139	8885	Antille_S	121	8945M	Pistillo	381
8777	Box_W1 Mono Emission	139	8886	Antille_S	121	8946	Pistillo	383
8777M	Box_W1 Mono Emission	139	8887	Antille_S	121	8946M	Pistillo	383
8777N	Box_W1 Mono Emission	139	8888	Antille_S	121	8947	Pistillo	383
8780	Minion_P1	71	8912	Box_W1 Mono Emission	138	8947M	Pistillo	383
8782	Minion_P1	71	8912M	Box_W1 Mono Emission	138	8948	Pistillo	383
8784	Minion_P1	71	8913	Box_W1 Mono Emission	138	8948M	Pistillo	383
8786	Minion_P1	71	8913M	Box_W1 Mono Emission	138	8949	Pistillo	383
8815	Gypsum Coloring_R1	28	8914	Box_W1 Mono Emission	138	8949M	Pistillo	383
8819	Gypsum Coloring_R1	28	8914M	Box_W1 Mono Emission	138	9015	Tara_B	225
8823	Gypsum Coloring_Q1	28	8915	Box_W1 Mono Emission	138	9016	Tara_B	225
8827	Gypsum Coloring_Q1	28	8915M	Box_W1 Mono Emission	138	9018	Tara_B	225
8831	Gypsum Coloring_R3	29	8916	Box_W1 Mono Emission	139	9019	Tara_B	225
8832	Gypsum Coloring_R3	29	8916M	Box_W1 Mono Emission	139	9021	Tara_B	225

Code	Product	Page
9022	Tara_B	225
9024	Tara Maxi	227
9025	Tara Maxi	227
9027	Tara Mega	227
9028	Tara Mega	227
9035	Regolo 160	201
9036	Regolo 160	201
9037	Regolo 160	201
9040	Regolo 240	201
9041	Regolo 240	201
9042	Regolo 240	201
9045	Regolo 320	201
9046	Regolo 320	201
9047	Regolo 320	201
9095	Butler	361
9124	Miguel	69
9124M	Miguel	69
9125	Miguel	69
9125M	Miguel	69
9126	Miguel	69
9126M	Miguel	69
9127	Miguel	69
9127M	Miguel	69
9128	Miguel	69
9128M	Miguel	69
9129	Miguel	69
9129M	Miguel	69
9135	Igloo_S ON OFF	177
9136	Igloo_S ON OFF	177
9137	Igloo_S ON OFF	177
9138	Igloo_S DALI	177
	Igloo_S DALI (System config.)	276
9139	Igloo_S DALI	177
	Igloo_S DALI (System config.)	276
9140	Igloo_S DALI	177
	Igloo_S DALI (System config.)	276
9141	Igloo_S DALI	177
	Igloo_S DALI (System config.)	276
9142	Igloo_S DALI	177
	Igloo_S DALI (System config.)	276
9143	Igloo_S DALI	177
	Igloo_S DALI (System config.)	276
9144	Igloo_S DALI	177
	Igloo_S DALI (System config.)	276
9145	Igloo_S DALI	177
	Igloo_S DALI (System config.)	276
9146	Igloo_S DALI	177
	Igloo_S DALI (System config.)	276
9147	Igloo_W ON OFF	179
9148	Igloo_W ON OFF	179
9149	Igloo_W ON OFF	179

Code	Product	Page
9150	Igloo_W ON OFF	179
9151	Igloo_W ON OFF	179
9152	Igloo_W ON OFF	179
9160	Polo_S	199
	Polo_S	280
9161	Polo_S	199
	Polo_S	280
9162	Polo_P	88
9163	Polo_P	88
9164	Polo_P	88
9165	Polo_P	88
9166	Polo_C_660	309
9167	Polo_C_960	309
9170	Switch	354
9171	Switch	354
9172	Switch	354
9174	Satori_W	207
9174M	Satori_W	207
9175	Satori_W	207
9175M	Satori_W	207
9176	Satori_W	207
9176M	Satori_W	207
9177	Satori_W	207
9177M	Satori_W	207
9178	Satori_W	207
9178M	Satori_W	207
9179	Satori_W	207
9179M	Satori_W	207
9180	Satori_W	207
9180M	Satori_W	207
9181	Satori_W	207
9181M	Satori_W	207
9182	Satori_W	207
9182M	Satori_W	207
9183	Satori_W	207
9183M	Satori_W	207
9184	Satori_W	207
9184M	Satori_W	207
9185	Satori_W	207
9185M	Satori_W	207
9189	Satori_S	209
9189M	Satori_S	209
9190	Satori_S	209
9190M	Satori_S	209
9191	Satori_S	209
9191M	Satori_S	209
9192	Satori_S	209
9192M	Satori_S	209
9195	Satori_P	91
9195M	Satori_P	91
9196	Satori_P	91

Code	Product	Page
9196M	Satori_P	91
9197	Satori_P	91
9197M	Satori_P	91
9198	Satori_P	91
9198M	Satori_P	91
9210	Rossini_S	211
9211	Rossini_S	211
9212	Rossini_S	211
9214	Rossini_S	211
9215	Sinfonia system	288
9216	Sinfonia system	288
9217	Sinfonia system	288
9219	Sinfonia system	288
9220	Rossini_TAB	269
9221	Rossini_TAB	269
9222	Rossini_TAB	269
9224	Rossini_TAB	269
9225	Rossini_P	97
9226	Rossini_P	97
9227	Rossini_P	97
9229	Rossini_P	97
9230	Verdi	97
9231	Verdi	97
9232	Verdi	97
9234	Verdi	97
9235	Vivaldi_W	211
9236	Vivaldi_W	211
9237	Vivaldi_W	211
9239	Vivaldi_W	211
9240	Vivaldi_P1	97
9241	Vivaldi_P1	97
9242	Vivaldi_P1	97
9244	Vivaldi_P1	97
9245	Vivaldi_P3	97
9246	Vivaldi_P3	97
9247	Vivaldi_P3	97
9249	Vivaldi_P3	97
9250	Puccini	95
9251	Puccini	95
9252	Puccini	95
9254	Puccini	95
9255	Puccini	95
9256	Puccini	95
9257	Puccini	95
9259	Puccini	95
9260	Puccini	95
9261	Puccini	95
9262	Puccini	95
9264	Puccini	95
9265	Puccini	95
9266	Puccini	95

Code index

Code	Product	Page	Code	Product	Page	Code	Product	Page
9267	Puccini	95	9376	Birba_S	129	9478	Birba_FL	243
9269	Puccini	95	9379	Birba_S	129	9490	Sinfonia system	288
9270	Puccini	95	9381	Birba_S	129	9491	Sinfonia system	288
9271	Puccini	95	9382	Birba_S	129	9492	Sinfonia system	288
9272	Puccini	95	9385	Birba_S	129	9494	Sinfonia system	288
9274	Puccini	95	9387	Birba_S	129	9495	Sinfonia system	288
9296	Reiki	203	9388	Birba_S	129	9496	Sinfonia system	288
9296M	Reiki	203	9391	Birba_W1 Mono emission	131	9497	Sinfonia system	288
9297	Reiki	203	9393	Birba_W1 Mono emission	131	9499	Sinfonia system	288
9297M	Reiki	203	9394	Birba_W1 Mono emission	131	9500	Sinfonia system	288
9298	Reiki	203	9397	Birba_W2 Bi emission	131	9501	Sinfonia system	288
9298M	Reiki	203	9399	Birba_W2 Bi emission	131	9502	Sinfonia system	288
9299	Reiki	203	9400	Birba_W2 Bi emission	131	9504	Sinfonia system	288
9299M	Reiki	203	9403	Birba_P	57	9505	Sinfonia system	287
9315	Antigua_FL	241	9405	Birba_P	57	9506	Sinfonia system	287
9316	Antigua_FL	241	9406	Birba_P	57	9507	Sinfonia system	287
9320	Lira_FL	363	9409	Birba_P	57	9509	Sinfonia system	287
9321	Lira_FL	363	9411	Birba_P	57	9510	Sinfonia system	287
9322	Lira_PR	323	9412	Birba_P	57	9511	Sinfonia system	287
9323	Lira_PR	323	9415	Birba_P	57	9512	Sinfonia system	287
9324	Lira_SR	337	9417	Birba_P	57	9514	Sinfonia system	287
9325	Lira_SR	337	9418	Birba_P	57	9515	Sinfonia system	287
9330	Lira_PB	323	9421	Birba_S	129	9516	Sinfonia system	287
9331	Lira_PB	323	9423	Birba_S	129	9517	Sinfonia system	287
9332	Lira_Cable	338	9424	Birba_S	129	9519	Sinfonia system	287
9333	Lira_Cable	338	9427	Birba_S	129	9520	Sinfonia system	287
9334	Lira_SB	337	9429	Birba_S	129	9521	Sinfonia system	287
9335	Lira_SB	337	9430	Birba_S	129	9522	Sinfonia system	287
9336	Lira_SB	337	9433	Birba_S	129	9524	Sinfonia system	287
9337	Lira_SB	337	9435	Birba_S	129	9532	Box_W2 Bi Emission	142
9338	Lira_W	339	9436	Birba_S	129	9532M	Box_W2 Bi Emission	142
9339	Lira_W	339	9439	Birba_W1 Mono emission	131	9533	Box_W2 Bi Emission	142
9340	Lira_W	339	9441	Birba_W1 Mono emission	131	9533M	Box_W2 Bi Emission	142
9341	Lira_W	339	9442	Birba_W1 Mono emission	131	9534	Box_W2 Bi Emission	142
9345	Dama	249	9445	Birba_W2 Bi emission	131	9534M	Box_W2 Bi Emission	142
9346	Dama	249	9447	Birba_W2 Bi emission	131	9535	Box_W2 Bi Emission	142
9347	Dama	249	9448	Birba_W2 Bi emission	131	9535M	Box_W2 Bi Emission	142
9349	Dama	249	9451	Birba_C	23	9536	Box_W2 Bi Emission	143
9350	Dama	249	9453	Birba_C	23	9536M	Box_W2 Bi Emission	143
9351	Dama	249	9454	Birba_C	23	9537	Box_W2 Bi Emission	143
9355	Birba_P	57	9457	Birba_C	23	9537M	Box_W2 Bi Emission	143
9357	Birba_P	57	9459	Birba_C	23	9538	Box_W2 Bi Emission	143
9358	Birba_P	57	9460	Birba_C	23	9538M	Box_W2 Bi Emission	143
9361	Birba_P	57	9463	Birba_TAB	243	9539	Box_W2 Bi Emission	143
9363	Birba_P	57	9465	Birba_TAB	243	9539M	Box_W2 Bi Emission	143
9364	Birba_P	57	9466	Birba_TAB	243	9540	Box_W1 Mono Emission	138
9367	Birba_P	57	9469	Birba_FL	243	9540M	Box_W1 Mono Emission	138
9369	Birba_P	57	9471	Birba_FL	243	9540N	Box_W1 Mono Emission	138
9370	Birba_P	57	9472	Birba_FL	243	9541	Box_W1 Mono Emission	138
9373	Birba_S	129	9475	Birba_FL	243	9541M	Box_W1 Mono Emission	138
9375	Birba_S	129	9477	Birba_FL	243	9541N	Box_W1 Mono Emission	138

Code	Product	Page
9542	Box_W1 Mono Emission	139
9542M	Box_W1 Mono Emission	139
9542N	Box_W1 Mono Emission	139
9543	Box_W1 Mono Emission	139
9543M	Box_W1 Mono Emission	139
9543N	Box_W1 Mono Emission	139
9545	Box_W2 Bi Emission	142
9545M	Box_W2 Bi Emission	142
9545N	Box_W2 Bi Emission	142
9546	Box_W2 Bi Emission	142
9546M	Box_W2 Bi Emission	142
9546N	Box_W2 Bi Emission	142
9547	Box_W2 Bi Emission	143
9547M	Box_W2 Bi Emission	143
9547N	Box_W2 Bi Emission	143
9548	Box_W2 Bi Emission	143
9548M	Box_W2 Bi Emission	143
9548N	Box_W2 Bi Emission	143
9595	Dubcolor	251
9596	Dubcolor	251
9597	Dubcolor	251
9598	Dubcolor	251
9599	Dubcolor	251
9600	Dubcolor	251
9630	Duck_W	161
9630M	Duck_W	161
9631	Duck_W	161
9631M	Duck_W	161
9633	Duck_S	159
9633M	Duck_S	159
9634	Duck_S	159
9634M	Duck_S	159
9637	Yo-yo_P	111
9637M	Yo-yo_P	111
9638	Yo-yo_P	111
9638M	Yo-yo_P	111
9639	Yo-yo_P	111
9639M	Yo-yo_P	111
9640	Yo-yo_P	111
9640M	Yo-yo_P	111
9645	Yo-yo_W	235
9645M	Yo-yo_W	235
9646	Yo-yo_W	235
9646M	Yo-yo_W	235
9647	Yo-yo_W	235
9647M	Yo-yo_W	235
9648	Yo-yo_W	235
9648M	Yo-yo_W	235
9650	Camping	245
9651	Camping	245
9652	Camping	245

Code	Product	Page
9658	Alba	117
9658M	Alba	117
9659	Alba	117
9659M	Alba	117
9662	Alba_W65	333
9662M	Alba_W65	333
9663	Alba_W65	333
9663M	Alba_W65	333
9666	Gemini_S	165
9666M	Gemini_S	165
9667	Gemini_S	165
9667M	Gemini_S	165
9668	Gemini_S	165
9668M	Gemini_S	165
9669	Gemini_W1	167
9669M	Gemini_W1	167
9670	Gemini_W1	167
9670M	Gemini_W1	167
9671	Gemini_W1	167
9671M	Gemini_W1	167
9672	Gemini_W1	167
9672M	Gemini_W1	167
9673	Gemini_W1	167
9673M	Gemini_W1	167
9674	Gemini_W1	167
9674M	Gemini_W1	167
9675	Gemini_W2	167
9675M	Gemini_W2	167
9676	Gemini_W2	167
9676M	Gemini_W2	167
9677	Gemini_W2	167
9677M	Gemini_W2	167
9678	Gemini_TAB	255
9678M	Gemini_TAB	255
9679	Gemini_TAB	255
9679M	Gemini_TAB	255
9727	Goose	169
9727M	Goose	169
9728	Goose	169
9728M	Goose	169
9730	Goose	169
9730M	Goose	169
9731	Goose	169
9731M	Goose	169
9750	Perla_P9	83
9751	Perla_P9	83
9752	Perla_P9	83
9753	Perla_P9	83
9755	Perla_P12	83
9756	Perla_P12	83
9757	Perla_P12	83

Code	Product	Page
9758	Perla_P12	83
9786	Bubble	25
9787	Bubble	25
9788	Bubble	25
9789	Bubble	25
9790	Bubble	25
9791	Bubble	25
9792	Bubble	25
9793	Bubble	25
9794	Bubble	25
9795	Bubble	25
9796	Bubble	25
9797	Bubble	25
9800	Halfpipe_2_W	173
9801	Halfpipe_2_W	173
9802	Halfpipe_2_W	173
9803	Halfpipe_2_W	173
9804	Halfpipe_2_W	173
9805	Halfpipe_2_W	173
9806	Halfpipe_2_W	173
9807	Halfpipe_2_W	173
9808	Halfpipe_2_W	173
9809	Halfpipe_2_P	65
9810	Halfpipe_2_P	65
9811	Halfpipe_2_P	65
9812	Halfpipe_2_P	65
9813	Halfpipe_2_P	65
9814	Halfpipe_2_P	65
9815	Halfpipe_2_FL	257
9816	Halfpipe_2_FL	257
9817	Halfpipe_2_FL	257
9853	Cable system accessories	316
9854	Cable system accessories	316
9855	Iota-C	301
9856	Iota-C	301
9857	Iota-C	301
9858	Iota-C	301
9859	Iota-C	301
9860	Iota-C	301
9861	Iota-C30_1	303
9862	Iota-C30_1	303
9863	Iota-C30_2	303
9864	Iota-C30_2	303
9865	Iota-C30_3	303
9866	Iota-C30_3	303
9867	Eta-C	299
9868	Eta-C	299
9869	Eta-C	299
9870	Eta-C	299
9871	Eta-C	299
9872	Eta-C	299

Code index

Code	Product	Page	Code	Product	Page	Code	Product	Page
9873	Cable system accessories	318	12224	Oh!_PM7 E27	75	16106	Oh!_P65 LED	325
9874	Cable system accessories	318	12225	Oh!_PM7 E27	75	16109	Oh!_S65 LED	351
9908	Eta	163	12380	Ohps_FL E27	265	16110	Oh!_P65 LED	325
9909	Eta	163	12381	Ohps_FL E27	265	16112	Oh!_S65 LED	351
9910	Eta	163	12386	Ohps_S E27	193	16113	Oh!_P65 LED	325
9911	Eta	163	12387	Ohps_S E27	193	16115	Oh!_P65 LED	325
9912	Eta	163	14020	Accessories	379	16130	Oh!_Mars E27	373
9913	Eta	163			367	16131	Oh!_Mars E27	373
9916	Eta-C30	299	14080	Accessories	369	16132	Oh!_Mars E27	373
9917	Eta-C30	299			371	16133	Oh!_Mars E27	373
9918	Eta-C30	299	14081	Accessories	373	16150	Oh!_FL65 E27	371
9919	Eta-C30	299			367	16160	Oh!_FL65 E27	371
9920	Eta-C30	299	14082	Accessories	369	16162	Oh!_FL65 E27	371
9921	Eta-C30	299			371	16164	Oh!_FL65 E27	371
		365	14100	Accessories	373	16168	Oh!_P65 E27	327
10013	Accessories	379			367	16169	Oh!_P65 E27	327
10015	Accessories	365	14082	Accessories	369	16170	Oh!_P65 E27	327
10114	Oh!_P LED	73			371	16180	Oh!_P65 E27	327
10115	Oh!_C1	307	14100	Accessories	373	16181	Oh!_S65 E27	351
10116	Oh!_C1	307			367	16183	Oh!_S65 E27	351
10382	Ohps_P E27	77	14930	Accessories	371	16185	Oh!_S65 E27	351
10383	Ohps_P E27	77			373	16190	Oh!_FL65 LED	369
12100	Oh!_FL E27	263	14931	Accessories	373	16191	Oh!_FL65 LED	369
12101	Oh!_P E27	74			375	16192	Oh!_FL65 LED	369
12102	Oh!_FL E27	263	14930	Accessories	375	16193	Oh!_FL65 LED	369
12103	Oh!_P E27	74			377	16201	Peggy_FL	379
12104	Oh!_FL E27	263	14931	Accessories	377	16202	Peggy_FL	379
12105	Oh!_P E27	74			367	16213	Oh! Smash_P65	329
12106	Oh!_FL E27	263	14931	Accessories	369	16214	Oh! Smash_S65	352
12107	Oh!_P E27	74			371	16215	Oh! Smash_FL65	375
12122	Oh!_S E27	191	14937	Accessories	373	16216	Oh! Smash_P65	329
12124	Oh!_S E27	191			375	16217	Oh! Smash_S65	352
12126	Oh!_S E27	191	14937	Accessories	375	16218	Oh! Smash_FL65	375
12131	Oh!_S LED	191			365	16227	Oh! Dynamic White	367
12132	Oh!_S LED	191	14958	Electronics	367	16228	Oh! Dynamic White	367
12133	Oh!_S LED	191	14991	Accessories	369	16229	Oh! Dynamic White	367
12135	Oh!_P LED	73			371	16230	Oh! Dynamic White	367
12136	Oh!_P LED	73	14991	Accessories	371	16380	Ohps_FL65 E27	377
12137	Oh!_P LED	73			373	16382	Ohps_FL65 E27	377
12138	Oh!_P LED	73	14992	Accessories	373	16384	Ohps_FL65 LED	377
12140	Oh!_C2_280	307			375	16385	Ohps_FL65 LED	377
12142	Oh!_C30_280	307	14992	Accessories	375	16386	Ohps_S65 E27	353
12145	Oh!_C30_380	307			367	16387	Ohps_S65 E27	353
12213	Oh! Smash_P E27	76	15111	Oh!_P65 LED	325	50370	Accessories	355
12214	Oh! Smash_S E27	192	16000	Marge_FL65 RGB LED	365	51365	Vision_WJ	355
12215	Oh! Smash_FL E27	264	16001	Marge_FL65 E27	365	51366	Vision_WJ	355
12216	Oh! Smash_P E27	76	16105	Oh!_S65 LED	351	51395	Vision_2	385
12217	Oh! Smash_S E27	192			367	51396	Vision_2	385
12218	Oh! Smash_FL E27	264			369	51585	Vision_1	385
12220	Oh!_PM3 E27	75			371	51586	Vision_1	385
12221	Oh!_PM3 E27	75			381			
					383			
					385			

Code	Product	Page
52700	Accessories	384
52901	Texo_RJ	384
52951	Texo_QJ	384
54284N00	Matrix-C30	304
54285N00	Matrix-C30	304
60680N70	Gypsum_WF3	45
60680W70	Gypsum_WF3	45
60811N00	Gypsum_WR3	41
60811W00	Gypsum_WR3	41
60813N00	Gypsum_WR1	42
60813W00	Gypsum_WR1	42
60814N00	Gypsum_WRQ	43
60814W00	Gypsum_WRQ	43
60815N00	Gypsum_WR2	42
60815W00	Gypsum_WR2	42
60817N00	Gypsum_W2 Bi Emission	171
60817W00	Gypsum_W2 Bi Emission	171
60819N00	Gypsum_W3 Bi Emission	171
60819W00	Gypsum_W3 Bi Emission	171
60824N45	Gypsum_03	33
60824W45	Gypsum_03	33
		31
		33
		34
		35
		36
60830	Accessories	37
		41
		42
		43
		44
		45
60834N00	Gypsum_W1 Mono Emission	171
60834W00	Gypsum_W1 Mono Emission	171
60836	Accessories	42
60837	Accessories	41
60838	Accessories	42
		34
60840	Accessories	35
		36
		41
60860	Accessories	31
60910N00	Gypsum_WRX	41
60910W00	Gypsum_WRX	41
60920N70	Gypsum_WF1	44
60920W70	Gypsum_WF1	44
60930N70	Gypsum_WF2	44
60930W70	Gypsum_WF2	44
61270	Accessories	44
61280	Accessories	44

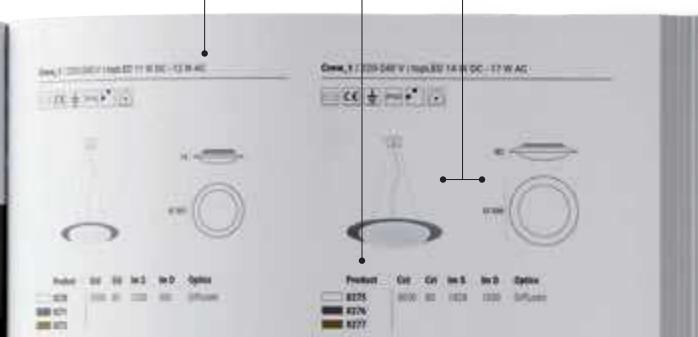
Code	Product	Page
61290	Accessories	45
61390N00	Gypsum_WF4	45
61390W00	Gypsum_WF4	45
62424	Electronics	34
62431	Electronics	34
62432	Electronics	34
63820N00	Gypsum_QD2	35
63820W00	Gypsum_QD2	35
63830N00	Gypsum_QD1	34
63830W00	Gypsum_QD1	34
64180	Accessories	45
84647	Electronics	367
84893	Accessories	384
84894	Accessories	384
		41
89144	Electronics	42
		43
		44
		41
89145	Electronics	42
		43
		44
90206	Triad_W	231
90207	Triad_W	231
90208	Triad_S	231
90209	Triad_S	231
90228	Triad_W	231
90229	Triad_W	231
90230	Triad_S	231
90231	Triad_S	231
90281	Crumb	151
90282	Crumb	151
90283	Horizon_S	175
90284	Horizon_S	175
90285	Horizon_S	175
90286	Horizon_P	67
90287	Horizon_P	67
90288	Horizon_P	67
90296	Crumb	151
90297	Crumb	151
90320	Metal	183
90322	Metal	183
90324	Metal	183
90332	Metal	183
90333	Metal	183
90334	Metal	183
90335	Triad 2.0	229
90336	Triad 2.0	229
90337	Triad 2.0	229
90345	Antigua_S	119
90346	Antigua_S	119

Code	Product	Page
90347	Antigua_S	119
90348	Antigua_P	50
90349	Antigua_P	50
99106	Electronics	33
		31
		33
		34
		35
99115	Electronics	36
		39
		41
		42
		43
		44
99126	Electronics	35
		31
		33
99147	Electronics	34
		35
		36
		39
		31
99243	Electronics	34
		35
		39
		31
		33
		34
		35
99344	Electronics	39
		41
		42
		43
		44
99345	Electronics	36
CA001DBBMDI	Tara_Q	222
CA001DWHMDI	Tara_Q	222
CA002DBBMDI	Tara_Q	223
CA002DWHMDI	Tara_Q	223
CA003DBBMDI	Tara_Q	223
CA003DWHMDI	Tara_Q	223
CA004DBBMDI	Tara_R	222
CA004DWHMDI	Tara_R	222
CA005DBBMDI	Tara_R	223
CA005DWHMDI	Tara_R	223
CA006DBBMDI	Tara_R	223
CA006DWHMDI	Tara_R	223
CA007DBBMDI	Tara_B	225
CA007DWHMDI	Tara_B	225
CA008DBBMDI	Tara_B	225

Code index

Code	Product	Page	Code	Product	Page	Code	Product	Page
CA008DWHMDI	Tara_B	225	KIT0097	Electronics	25	TR4111-5	Cable system accessories	316
CA009DBBMDI	Tara_B	225			27	TR4111-6	Cable system accessories	316
CA009DWHMDI	Tara_B	225	KIT0098	Accessories	177	TR4114-4	Cable system accessories	316
CA010DBBMDI	Tara Maxi	227			276	TR4114-5	Cable system accessories	316
CA010DWHMDI	Tara Maxi	227	KIT0099	Accessories	177	TR4114-6	Cable system accessories	316
CA011DBBMDI	Tara Mega	227			276	TR4117-4R	Cable system accessories	317
CA011DWHMDI	Tara Mega	227	KIT0100	Sinfonia Sys. - Slave Canopy	285	TR4117-5	Cable system accessories	317
C-E700003	Electronics	367	KIT0101	Sinfonia Sys. - Slave Canopy	285	TR4117-6	Cable system accessories	317
C-W600001	Electronics	367	KIT0102	Sinfonia Sys. - Slave Canopy	285	TR4119-4	Cable system accessories	317
KIT0018	Electronics	381	KIT0104	Sinfonia Sys. - Slave Canopy	285	TR4119-5	Cable system accessories	317
		383	KIT0106	Sinfonia Sys. - Cable	285	TR4119-6	Cable system accessories	317
		46	KIT0107	Accessories	199	TR4120-3	Cable system accessories	317
		47			280	TR4124-4	Cable system accessories	319
		65	KIT0108	Accessories	199	TR4124-5	Cable system accessories	319
		99			280	TR4124-6	Cable system accessories	319
		111	KIT0110	Accessories	285	TR4151-10	Cable system accessories	317
		123	KIT0112	Tu-O Black Cover	105			319
		125	KIT0113	Tu-O Black Cover	105	TR4151-20	Cable system accessories	317
		133	KIT0114	Electronics	25			319
		135			27	TR4151-30	Cable system accessories	317
		136	KIT0116	Electronics	381			319
		138			383	TR4151-5	Cable system accessories	317
KIT0026	Accessories	139	KIT0120	Accessories	59			319
		142			61	TR4151-50	Cable system accessories	317
		143	KIT0121	Accessories	59			319
		159			61	TR4153-10	Cable system accessories	317
		169	KIT72	Electronics	215			319
		194			217	TR4153-20	Cable system accessories	317
		195	KIT73	Electronics	215			319
		222			217	TR4153-30	Cable system accessories	317
		223	KIT77	Accessories	381			319
		225			383	TR4153-5	Cable system accessories	317
		227	KIT9095	Accessories	361			319
		235	TR4000-4	Vega-C30_1	315	TR4153-50	Cable system accessories	317
KIT0028	Accessories	125	TR4000-5	Vega-C30_1	315			319
KIT0029	Accessories	125	TR4014-4	Vega-C30_2	315	TR4304-4R	Andromeda-C_1	294
KIT0064	Electronics	46	TR4014-5	Vega-C30_2	315	TR4304-5	Andromeda-C_1	294
		47	TR4101-4	Cable system accessories	318	TR4304-6	Andromeda-C_1	294
KIT0065	Electronics	46	TR4101-5	Cable system accessories	318			
		47	TR4103-4	Cable system accessories	319			
		325	TR4103-5	Cable system accessories	319			
KIT0066	Electronics	351	TR4103-6	Cable system accessories	319			
		369	TR4104-3	Cable system accessories	319			
KIT0083	Accessories	359	TR4105-4R	Cable system accessories	319			
KIT0090	Sinfonia Sys. - Master Canopy	285	TR4105-5	Cable system accessories	319			
KIT0091	Sinfonia Sys. - Master Canopy	285	TR4105-6	Cable system accessories	319			
KIT0092	Sinfonia Sys. - Master Canopy	285	TR4109-4	Cable system accessories	318			
KIT0094	Sinfonia Sys. - Master Canopy	285	TR4109-5	Cable system accessories	318			
KIT0096	Accessories	177	TR4109-6	Cable system accessories	318			
		276	TR4111-4	Cable system accessories	316			

How to read catalogue

Name des Produkts Nombre del producto	Leistung Potencia	Typologie LED Tipología LED	Elektronische Funktionen Características electrónicas	Product 8275 8276 8277	Cct 3000 80 1628	Cri 80 1200	Im S 1628	Im D 1200	Optics Diffused
Crew_1 220-240 V topLED 11 W DC - 12 W AC									
									
									
Nachname Nombre Familia	Beschreibung der Produkte Descripción del producto	Referenzseite andere Produkte der gleichen Familie Referencia de página de otros productos de la misma familia							Bild des Produkts sammt technischer Zeichnung. Imagen del producto con el dibujo técnico relacionado.
									
									

Piktogramme - "How to read symbols" siehe seite 386
Pictogramas - "How to read symbols" ver pág. 386

58

59

Finishes

 White  Dark Grey  Burnished

Legenda

Vorteile des Produkts
Ventajas del producto

Notes

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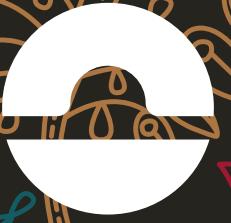


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