

FROM BELGIUM WITH LOVE



WEVER & DUCRÉ
LIGHTING

**LIFE IS
TOO SHORT
FOR BORING
LIGHTING**



WEVER & DUCRÉ
LIGHTING

CEILING RECESSED 42 – 135									

CEILING SURFACE 136 – 237								






























































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1-PHASE TRACKS 276 – 293								
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3-PHASE TRACKS 294 – 305							SYSTEMS 308 – 317	
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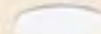












































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I'LL TAKE THE BIKE

HOMETOWN GLORY
KORTRIJK



How about some delicious chocolate? Grab your bike and pedal on down to Kortrijk. You can rent one on pretty much every corner in 2020's Best Bike City. Get from A to B incredibly quickly and without hurting the environment. We think it's great – and can't imagine a better place for sustainable ideas. Our lights are so much more than just an amazing design – their inner values count, too. We make sure every item limits resource use and avoids disposable packaging. Who inspires us? People like you. People who care about a clean environment as much as they care about elegant design. People who see plastic as yesterday's news.

Wie wäre es mit wundervoller Schokolade? Dann schwingen Sie sich in Kortrijk am besten aufs Rad. Das kann man in der „Best Bike City 2020“ nämlich fast an jeder Straßenecke mieten. Und sich so schnell und umweltschonend von A nach B bewegen. Tolle Sache, finden wir und können uns keinen Ort vorstellen, an dem sich nachhaltige Ideen besser umsetzen ließen. Schließlich sollen unsere Leuchten nicht nur mit außergewöhnlichem Design, sondern auch mit inneren Werten punkten. Also achten wir bei jedem Stück darauf, dass Ressourcen geschont und Einwegverpackungen vermieden werden. Von wem wir uns dabei inspirieren lassen? Von Menschen wie Ihnen, die auf edles Design ebenso viel Wert legen wie auf eine saubere Umwelt. Und für die Plastik echt von gestern ist.





HQ SHOWROOM

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OPERATIONAL SITE

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JOIN US VIRTUALLY
weverducre.com/showroom-tour



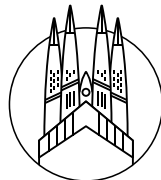
WELCOME TO OUR HEADQUARTERS

FROM HERE TO EVERYWHERE

A little tip before you start out: The easiest way to find our new warehouse is to head towards the four large wind turbines. They can be clearly seen from a distance in Kortrijk. And they are something we are especially proud of. As it is a combination of these gentle giants and 360 solar panels that ultimately ensures our headquarters are powered by sustainable energy. And if you think that is a good thing: Then, what about the 1,400 m² bee meadow or our new company bikes? We would be pleased to tell you more about our sustainability projects, on a tour of our premium showroom, where you can get to know Wever & Ducre close up.

EXPLORE KORTRIJK
weverducre.com/kortrijk

Ein kleiner Tipp vorweg: Den Weg zu unserem neuen Warehouse finden Sie am leichtesten, wenn Sie den vier großen Windrädern folgen. Die sieht man in Kortrijk nämlich schon von weitem. Und das macht uns richtig stolz. Schließlich sorgen die sanften Riesen gemeinsam mit 360 Solarkollektoren dafür, dass unser Headquarter mit nachhaltiger Energie betrieben wird. Sie finden das gut? Dann erzählen wir Ihnen gerne mehr über unsere nachhaltigen Projekte, wie die 1.400 m² große Bienenwiese oder unsere neuen Firmen-Bikes. Und zwar bei einer Tour durch unseren Premium-Showroom, bei der Sie Wever & Ducre hautnah kennenlernen können.



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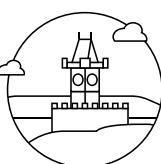
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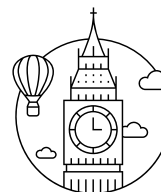
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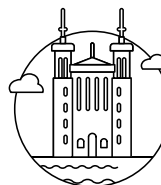
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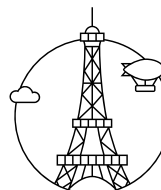
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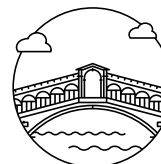
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WITH YOU, I AM HOME

SHOWROOMS AROUND THE WORLD

What makes Wever & Ducré luminaires so fantastic? Simply that they feel at home in 60 countries around the world. They shine just as comfortably in a London rooftop bar as in an ultra-modern high-rise apartment in Hong Kong. What is the secret of their success? Exceptional design and high-quality materials give each luminaire a personal appeal for everyone. Sounds perfect? Then you will be delighted to learn not just about the super-fast delivery for our products but also about the plastic-free packaging for shipping we have been using for years, even for the smallest screws. Just cast an eye to the left and select one of the various showrooms. Our new collection is ready and waiting for you.

Das Tolle an Wever & Ducré-Leuchten? Sie sind in 60 Ländern der Welt zuhause. Und fühlen sich in der Londoner Rooftop-Bar genauso wohl wie in einem trendigen City-Apartment in Hong Kong. Ihr Erfolgsgeheimnis? Außergewöhnliches Design und hochwertige Materialien, die jede Leuchte zum ganz persönlichen Lieblingsstück machen. Klingt perfekt? Dann wird es Sie freuen, dass unsere Produkte nicht nur superschnell, sondern seit vier Jahren auch ganz ohne Plastikverpackung geliefert werden. Und das bis zur kleinsten Schraube. Also gleich einen Blick nach links werfen und sich einen der verschiedenen Showrooms aussuchen. Unsere neue Kollektion wartet schon auf Sie.

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GET IN CONTACT

weverducre.com/locations



SUSTAINABLE BY FUNCTION

WE ARE COMMITTED

The key for us is to give you luminaires that still have a friendly glow even after many years of service. How do we do that? By ensuring product quality that meets the standards of the Ecodesign Directive and making spare parts available for a particularly long lifespan. So should you ever need to replace your LED engine, you can do so for 20 years without any problems. Sounds like a fair deal? Then you will also be pleased to know that on every product we give you a 5-year guarantee* and that your luminaire comes to you in 100% plastic-free packaging.

*The applicable conditions of guarantee are available to view at weverducre.com
Es gelten die auf weverducre.com verfügbaren Garantiebedingungen



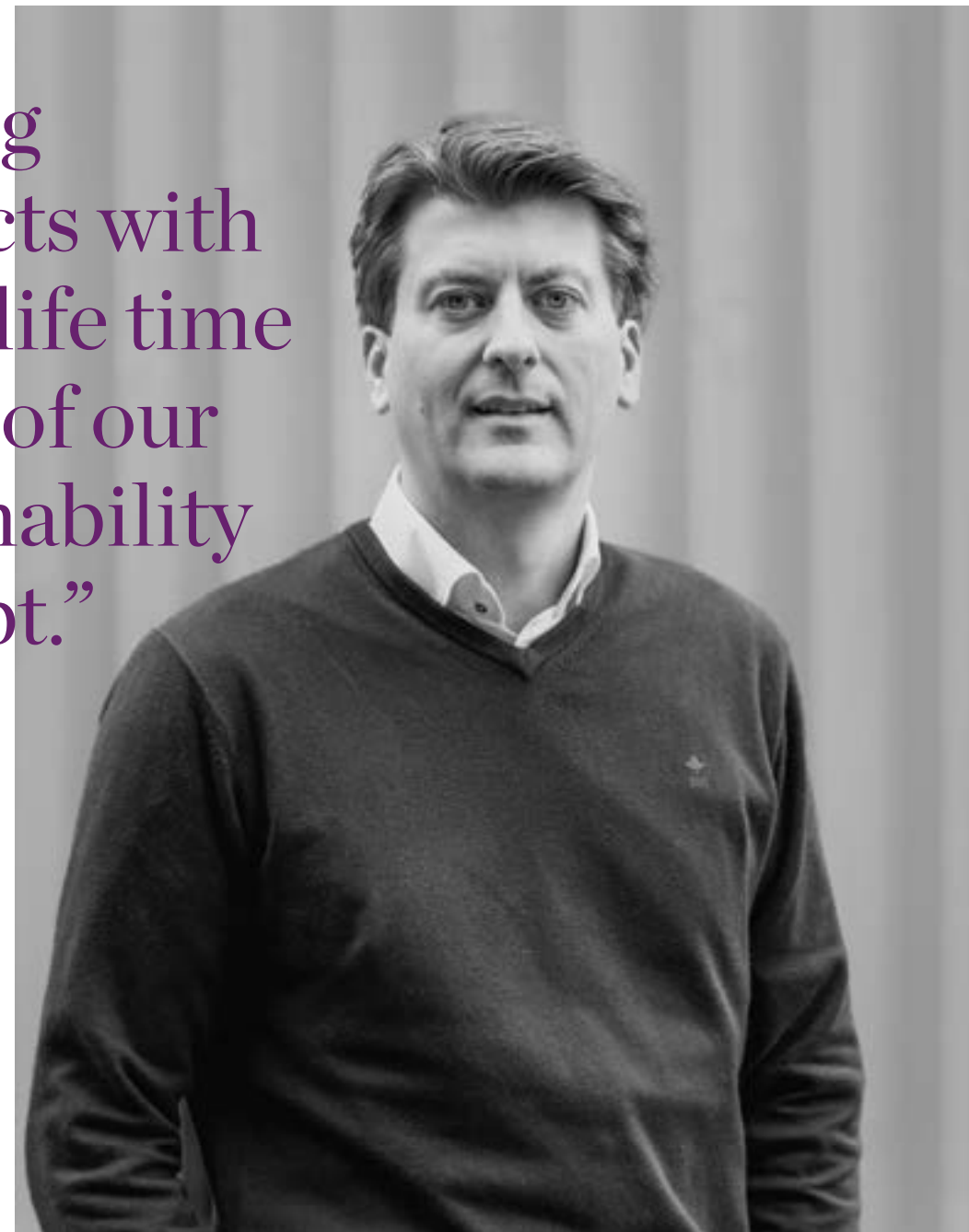
Das Wichtigste für uns sind Leuchten, die Ihnen auch nach vielen Jahren noch freundlich entgegenstrahlen. Wie wir das hinbekommen? Mit einer Produktqualität, die den Standards der Ökodesign-Richtlinie entspricht und Ersatzteilen, die besonders lange verfügbar sind. Sollten Sie Ihre LED-Engine also einmal austauschen müssen, ist das 20 Jahre lang problemlos möglich. Klingt nach einem fairen Deal? Dann wird es Sie auch freuen, dass wir Ihnen auf jedes Produkt 5 Jahre Garantie* gewähren und Ihre Leuchte in einer 100 % plastikfreien Verpackung zu Ihnen kommt.

“Making products with a long life time is part of our sustainability concept.”

JOHAN DE SMEDT
MANAGING DIRECTOR



weverducre.com/sustainability



“A Sustained Colour is characterised by long-term validity and versatility.”

OLIVER MÄRSCH
INTERNATIONAL SALES DIRECTOR
MEMBER OF COLORNETWORK®



weverducre.com/sustainability-products

SUSTAINABLE BY COLOUR

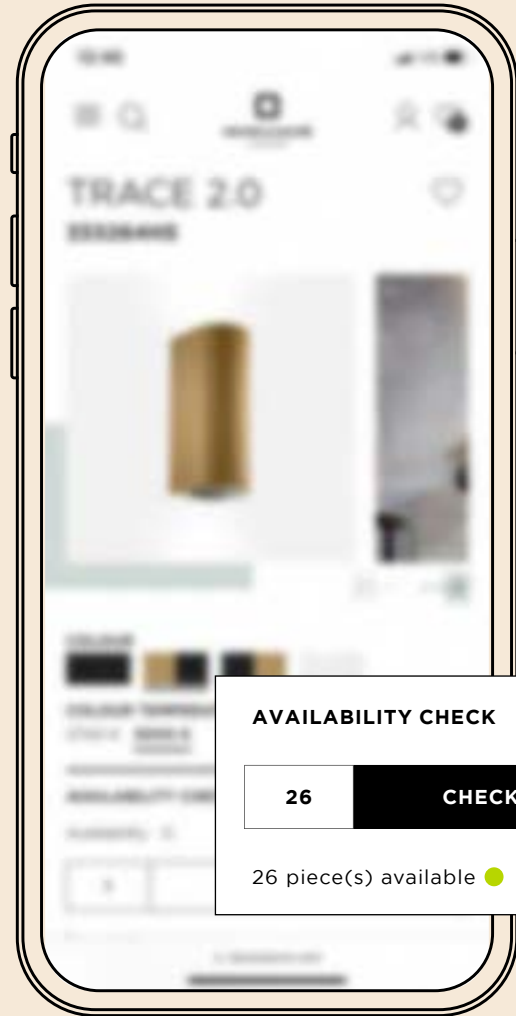
WE ARE COMMITTED



Can colour be more than just a passing trend? It can: At least according to COLORNETWORK®. The interior design collective specialises entirely in sustainable colours and materials. We loved this idea so much that we included it in our luminaire collections. Certain luminaires are exclusively available in the Sustained Colours, so they can therefore combine particularly well with other products of this type of colour. Incidentally, this is equally true of our standard collection of luminaires, which also blend harmoniously into the colourful world of Sustained Colours.

Kann Farbe mehr sein, als nur ein flüchtiger Trend? Sie kann. Zumindest wenn es nach dem Interieur-Kollektiv COLORNETWORK® geht, das sich ganz auf nachhaltige Farben und Materialien spezialisiert hat. Eine Idee, die wir so toll fanden, dass wir sie in unsere Leuchtenkollektionen aufgenommen haben. Manche Leuchten sind exklusiv in den „Sustained Colours“ erhältlich und lassen sich so besonders gut mit anderen Produkten dieses Farbtyps kombinieren. Das funktioniert übrigens auch mit den Leuchten unserer Standard-Kollektion, die sich harmonisch in die Farbwelt der „Sustained Colours“ einfügen.

COLOR
NET
WORK®



“Great,
see you in
two days.”

MARGOT HUYSENTRUYT

AVAILABILITY IS THE BEST ABILITY

READY FOR AN ONLINE DATE

Well, that's how it is when you have a "product crush": When there is a luminaire you simply can't resist, then you have to have it right away. The good news is: That is not a problem with our super-fast delivery service. Because 90% of the collection can be shipped directly from our warehouse in Kortrijk. Without a long waiting time. And, of course, without any plastic packaging. If you want to find out more exact details: Then simply check the availability of your favourite product online. In the meantime, sit back and put the champagne to chill.

Tja, so ist das mit dem „Product Crush“: Hat man sich erst mal in eine Leuchte verliebt, will man sie natürlich sofort bei sich haben. Die gute Nachricht: Mit unserem superschnellen Lieferservice ist das kein Problem. Denn 90 % der Kollektion kann direkt von unserem Lager in Kortrijk aus versandt werden. Ohne lange Wartezeiten. Und natürlich ganz ohne Plastikverpackung. Sie möchten's genau wissen? Dann checken Sie die Verfügbarkeit Ihres Lieblings doch einfach online. Den Champagner können Sie in der Zwischenzeit ja schon mal kaltstellen.



weverducre.com/products



AN INFINITE LOVE STORY

WITH OUR LOCAL PLANET



“In nature, everything is in flux,” states Meggs. “It’s an eternal cycle of growth and decay in which we are also involved.” This mural is created in a disused factory site where flowers and grass are slowly growing back again. “Creating the piece in an abandoned location further adds to the story of growth and life cycles. I combined rigid, geometric shapes with organic floral elements and added another dimension to the mural using repurposed materials found on site.” Meggs has thus created a work that powerfully expresses our connection with nature. The use of bright colours can remind us how important it is to treat the planet with care.

„In der Natur ist alles im Fluss“, sagt Meggs. „Es ist ein ewiger Kreislauf aus Werden und Vergehen in den auch wir mit eingebunden sind.“ Deshalb hat sein Mural auch einen ganz besonderen Platz. Ein altes Fabrikgelände, in dem langsam wieder Blumen und Gräser wachsen. „Ich wollte diesen Ort unbedingt miteinbeziehen. Also habe ich strenge, geometrische Formen mit floralen Elementen kombiniert. Und dem Mural mit realen Fundstücken eine weitere Dimension hinzugefügt.“ So hat Meggs ein Werk geschaffen, das unsere Verbundenheit mit der Natur eindringlich zum Ausdruck bringt. Und uns in leuchtenden Farben daran erinnert, wie wichtig ein sorgsamer Umgang mit dem Planeten ist.



„Nature is an eternal cycle of growth and decay.“

DAVID “MEGGS” HOOKE
MELBOURNE | AUSTRALIA



„Light offers
endless
possibilities
to a designer.“

ANNA AND CLEMENS

SAY HELLO TO SOME OF OUR DESIGNERS ANNA BERRUEZO SOLER AND CLEMENS HAMMER

NEWS FROM OUR DESIGN DEPARTMENT



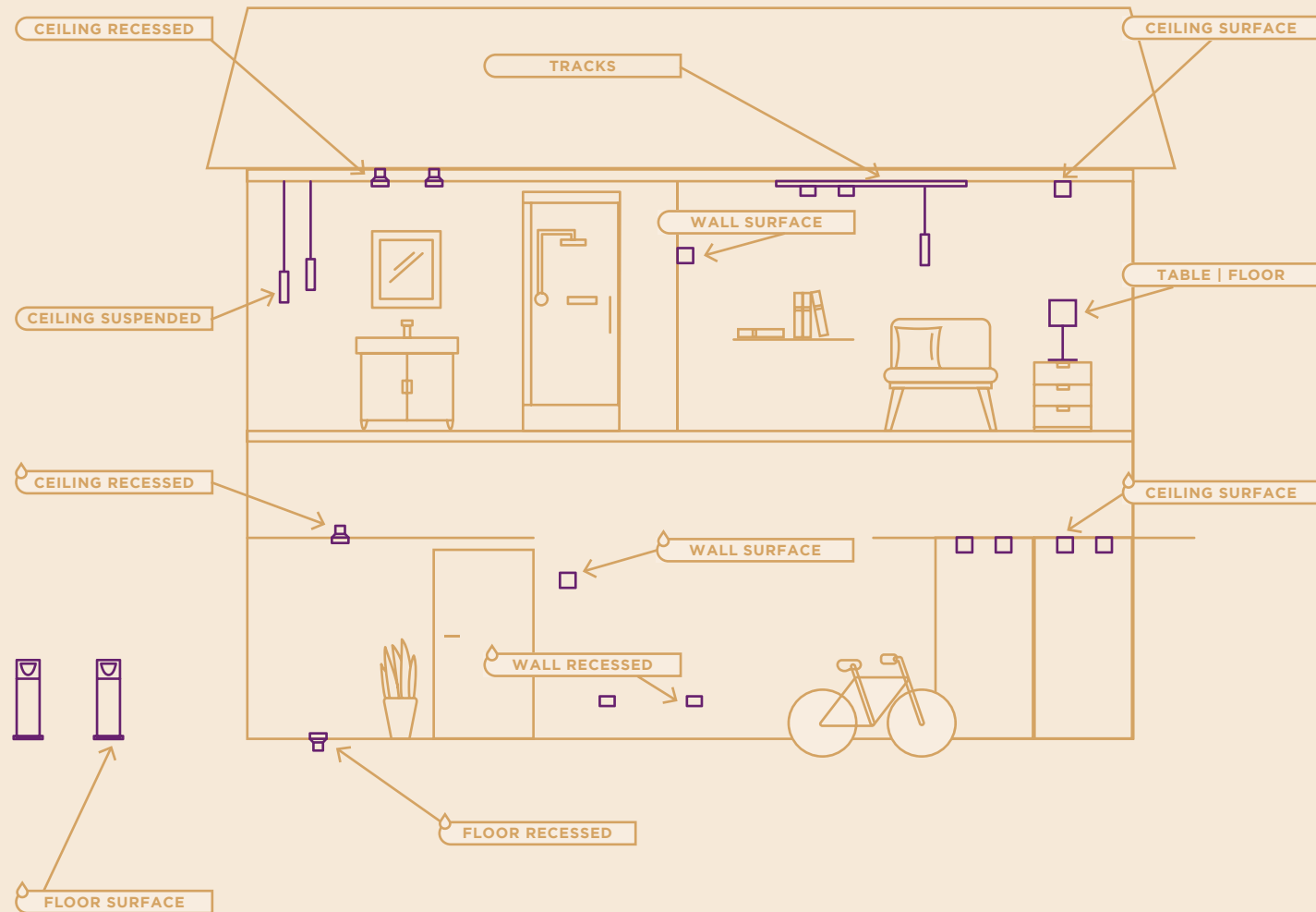
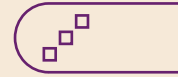
With their clear, minimalist style, Anna Berruezo Soler and Clemens Hammer are among the most interesting newcomers of their generation. That's why these amiable designers are a perfect match for Wever & Ducré. Here they are working together with a team of external and internal designers on innovative, new products, which are attractive, in particular, due to the restrained style. From where do Anna and Clemens get most of their inspiration? "From all the odds and ends lying on our desk," notes Clemens with a smile. "They have often given us new ideas."

Mit ihrem klaren, minimalistischen Stil gehören Anna Berruezo Soler und Clemens Hammer zu den interessantesten Newcomern ihrer Generation. Deshalb passen die sympathischen Designer auch perfekt zu Wever & Ducré. Hier arbeiten sie gemeinsam mit einem Team aus externen und internen Designern an innovativen, neuen Produkten, die vor allem durch ihre zurückhaltende Form bestechen. Wovon sich Anna und Clemens dabei am meisten inspirieren lassen? „Von dem vielen Kleinkram auf unserem Schreibtisch,“ lacht Clemens. „Der hat uns schon oft auf neue Ideen gebracht.“

WE ARE MORE THAN ONE

Have you discovered our family icon? Yay! Then you know your favourite luminaire is at least available in three versions.

Sie haben unser Family-Icon entdeckt? Yey! Dann ist Ihre Lieblingsleuchte in mindestens drei Varianten erhältlich.



WE THOUGHT THAT

THREE OF US IS A PRODUCT FAMILY

Have you got a design that you just love and wish you had it all around you? That's easy. Just take a quick look to see if you recognise the family icon and you can realise your wish. After all, luminaires with this symbol come in at least three versions. This means rooms can be designed with a completely uniform style. And by the way: You can, of course, also pursue your design for harmony outdoors. Our outdoor versions make this equally possible.

Sie haben sich so sehr in ein Design verliebt, dass Sie es am liebsten ständig um sich hätten? Kein Problem. Einfach kurz nachsehen, ob Sie das Family-Icon entdecken und schon steht Ihrem Wunsch nichts mehr im Wege. Schließlich sind Leuchten mit dieser Kennung in mindestens drei Varianten erhältlich. So lassen sich Räume in einem ganz einheitlichen Stil gestalten. Übrigens: Ihrem Harmoniebedürfnis können Sie natürlich auch im Außenbereich nachgehen. Unsere Outdoor-Varianten machen's möglich.

PRODUCT FAMILIES

CEILING RECESSED

CEILING SURFACE

TRACKS

CEILING SUSPENDED

WALL RECESSED

WALL SURFACE

TABLE | FLOOR

CEILING RECESSED

CEILING SURFACE

WALL RECESSED

WALL SURFACE


FLOOR RECESSED

FLOOR SURFACE

HIGHLIGHT FAMILIES

CENO 28 – 29	 1.0 RECESSED 99	 2.0 RECESSED 101	 2.0 CEILING 201	 4.1 CEILING 203	 ON STREX 261	 FORT ON 3-PHASE TRACK 299	 WALL 487	
MATCH	 POINT 93	 RECESSED 95	 STICK TRIMLESS 97	 CEILING 199	 ON STREX 259	 SUSPENDED 369	 SNOOZE 483	 WALL 485
PIRRO 30 – 31	 PETIT RECESSED 75	 RECESSED 77	 PETIT CEILING 175	 SPOT 1.0 CEILING 177	 SPOT 4.1 CEILING 177	 OPAL CEILING 181	 ON 1-PHASE TRACK 279	 SYSTEM 309
TRACE	 CEILING 173	 1.1 SUSPENDED 357	 2.0 SUSPENDED 359	 CHANDELIER 361	 SLIM 473	 WALL 475		
FINLIN	 CEILING 225	 SUSPENDED 417	 WALL 1.0 555	 WALL 4.0 555	 WALL ROUND 559			
ODREY	 ON STREX 269	 ON 1-PHASE TRACK 291	 SUSPENDED 333	 MULTI 333	 WALL 491			

HIGHLIGHT FAMILIES

ROOMOR 32 – 33	 OFFICE CEILING 223	 OFFICE ON TRACK 305	 SUSPENDED 407	 OFFICE SUSPENDED 411	 WALL 527	 WALL 535	 TABLE 581	 FLOOR 589
DRO 34 – 35	 CEILING 211	 ON TRACK 287	 SUSPENDED 373	 WALL 511	 WALL 511	 TABLE 575	 TABLE / FLOOR 577	 FLOOR 585
MIRRO 34 – 35	 CEILING 217	 SUSPENDED 397	 WALL 519	 WALL 523	 TABLE 579	 FLOOR 587		
WIRO 36 – 37	 CEILING 215	 CONE 379	 WIRO 381	 DIAMOND 385	 GLOBE 393	 WALL 517		
J.J.W. 38 – 39	 CEILING 221	 SUSPENDED 399	 SUSPENDED 401	 WALL 537	 WALL 539			



CENO
ON TRACK

OH, HOW SWEET OUR CENO FAMILY

SMALL SPOTS MASSIVE IMPACT

While the CENO family of spots are very discreet, that doesn't mean they are bashful. Our designers simply wanted to create luminaires that make even small or angled rooms shine with minimal effort. For this reason, CENOs come in a wide range of surface and recessed versions and even as inset for our STREX system. If you are looking for a discreet wall luminaire: Then we recommend the Wall Edition with indirect light. Like all CENOs, it is also available in a wide variety of colours.

Dass die Spots der CENO-Family so dezent sind, hat nichts mit Schüchternheit zu tun. Unsere Designer wollten einfach nur Leuchten entwerfen, die selbst kleine oder verwinkelte Räume mühelos zum Strahlen bringen. Deshalb gibt's unsere CENOs auch in vielen Auf- und Einbauvarianten und sogar als Insets für unser STREX-System. Sie suchen nach einer dezenten Wandleuchte? Dann empfehlen wir die Wall Edition mit indirektem Licht. Auch sie ist, wie alle CENOs, in vielen Farben erhältlich.



weverducre.com/ceno



99



201



261 | 299



487

PIRRO 4.0
OPAL | SPOT
ON 1-PHASE TRACK

PERFECT ANGLES WITH PIRRO FAMILY

WE LOVE SHARP LINES

Especially when they look as great as in the PIRRO family. Which is why the luminaire designed in Bauhaus style is one of our absolute favourites. This also applies to the flexible track system as well as the stylish recessed and surface versions. How do these versions work? Regardless of whether a SPOT or OPAL, the insets are individually put together on the pre-assembled track as a SYSTEM to create a small work of art on the ceiling. If you don't want to limit yourself at all, you can also simply combine the various insets with a 1-phase track. Everything is possible.

Vor allem, wenn sie so toll aussehen wie bei der PIRRO Family. Deshalb gehört die im Bauhaus-Stil designte Leuchte auch zu unseren absoluten Favourites. Und zwar nicht nur in der formschönen Ein- oder Aufbauvariante, sondern auch als flexibles Schienensystem. Wie's funktioniert? Einfach Insets, ob SPOT oder OPAL, individuell und auf der vorgefertigten Schiene als SYSTEM zusammenstellen und schon entsteht ein kleines Kunstwerk an der Decke. Wer sich gar nicht einschränken will, kann die verschiedenen Insets auch einfach mit einer Stromschiene kombinieren. Alles ist möglich.



werverducre.com/pirro



75 | 77

175 | 177

279 | 309



ROOMOR OFFICE
CABLE SUSPENDED



ROOMOR FAMILY HAS IT

A TRUE ALLROUNDER

The rumours are true: ROOMOR is a lamp that can change its appearance faster than a chameleon. And all it takes is a few simple steps. Just choose the shape and colour and combine them to your heart's content. As a result, ROOMOR can be transformed into everything from a minimalistic floor lamp to an opulent suspended luminaire or discreet table lamp. And because ROOMOR can be fully adapted to its surroundings when it comes to materials, all of the shade designs are offered in powder-coated aluminium and some also in finely textured felt. And to make things a little more fun in the office, ROOMOR is now also available as a glare-free office light with an UGR value ≤ 19 . Nothing could be more flexible.

Sie können den Gerüchten ruhig glauben: ROOMOR ist eine Leuchte, die ihre Optik schneller wechselt als ein Chamäleon. Und das mit nur wenigen Handgriffen. Einfach Form und Farbe auswählen und loskombinieren. So wird aus ROOMOR mal eine minimalistische Stehlampe, mal eine opulente Hängeleuchte und mal eine dezente Tischlampe. Und weil sich ROOMOR auch in puncto Material ganz ihrer Umgebung anpasst, sind alle Schirmformen in pulverbeschichtetem Aluminium und manche auch in fein strukturiertem Filz erhältlich. Und damit es auch im Büro etwas abwechslungsreicher wird, gibt es ROOMOR nun auch als blendfreie Leuchte mit einem UGR Wert ≤ 19 . Flexibler geht's nicht.



weverducre.com/roomor



223



305



407 | 411



527



581

ANASTASIJA & MARTIN LESJAK, 13&9 DESIGN

PRODUCTS WITH EMOTIONAL ADDED VALUE



At Studio 13&9, Anastasija and Martin Lesjak focus entirely on “transferring the creative energy of a brand to the product”. This approach is also reflected in all the collections that the Austrian designer team has designed exclusively for Wever & Ducré. DRO stands out in particular, where the designer duo has been able to take the fleeting beauty of a dewdrop and capture it permanently. But the source of inspiration for 13&9 does not just come from nature, but many other creative areas, like the arts, fashion and architecture. It is a transdisciplinary approach, which is expressed in a particularly attractive manner in the MIRRO collection, designed together with the designer Sabrina Stadlober. The metallic, reflective surface of the luminaires allows both the viewer and the surroundings to be reflected at the same time. An artisan’s device, used in this instance by 13&9, to closely connect the user with the product. And it is just such details, in the pieces designed by 13&9, that draw the fascination of everyone.

Anastasija und Martin Lesjak vom Studio 13&9 konzentrieren sich ganz darauf, „die kreative Energie einer Marke auf das Produkt zu übertragen“. Dieser Ansatz spiegelt sich auch in allen Kollektionen wider, die das österreichische Designerteam exklusiv für Wever & Ducré entworfen hat. Allen voran: DRO, mit der es den beiden Designern gelungen ist, die flüchtige Schönheit eines Taupfens dauerhaft einzufangen. Inspirieren lassen sich 13&9 aber nicht nur von der Natur, sondern auch von vielen anderen Kreativbereichen wie Kunst, Mode oder Architektur. Eine transdisziplinäre Herangehensweise, die bei der mit Designerin Sabrina Stadlober entworfenen Kollektion MIRRO besonders schön zum Ausdruck kommt. Gleichzeitig können sich Betrachter und Umgebung in der metallischreflektierenden Oberfläche der Leuchten spiegeln. Ein gekonnter Kunstgriff, mit dem 13&9 eine intensive Verbindung zwischen Benutzer und Produkt herstellen. Und genau das ist es auch, was die besondere Faszination aller von 13&9 entworfenen Objekte ausmacht.



werverducre.com/dro





BERND STEINHUBER

TIME TO MAKE A STATEMENT

And with WIRO, Bernd Steinhuber has accomplished exactly that. What is the greatest inspiration of this Austrian designer born in 1972? Simply put: Everything. That's why his little sketchbook is his constant companion. "Ideas are fleeting," he says, "and they don't stick to office hours." That's an attitude we truly admire. After all, the most beautiful things are often found when you are not looking for them. So keep your eyes open.

Und das ist Bernd Steinhuber mit der WIRO auf jeden Fall gelungen. Wovon sich der 1972 geborene Designer am liebsten inspirieren lässt? Von allem, was ihm begegnet. Darum ist sein kleines Skizzenbuch auch sein steter Begleiter. „Ideen sind flüchtig und halten sich nicht an Bürozeiten.“ Eine Einstellung, die uns gut gefällt. Denn die schönsten Dinge findet man bekanntlich meist dann, wenn man nicht nach ihnen sucht. Also: Keep your eyes open.



weverducre.com/wiro-configurator



215



379



517

J.J.W. BY JULES WABBES

ELEGANT AND TIMELESS

Jules Wabbes (1919–1974), who had a penchant for finding new ideas at flea markets, must have had the same thought. It's no wonder people said that the Belgian architect and furniture designer had a unique eye for shapes and materials. And that is apparent in his countless designs, which still haven't gone out of fashion even today. A shining example is the chandelier, developed in the 1970s, whose futuristic, floral form is as much at home in a modern bar as in a posh hotel lobby.

So oder so ähnlich könnte Jules Wabbes (1919–1974) gedacht haben, der sich gerne auf Flohmärkten inspirieren ließ. Kein Wunder, dass man dem belgischen Architekten und Möbeldesigner einen ganz besonderen Blick für Formen und Materialien nachsagte. Dieser manifestiert sich in seinen zahlreichen Entwürfen, die bis heute nicht aus der Mode gekommen sind. Bestes Beispiel: Ein in den 1970er Jahren entworfener Kronleuchter, dessen futuristische, florale Form sich damals wie heute gleichermaßen perfekt in moderne Bars und edle Hotel-Lobbys einfügt.



Jules Wabbes with one of his desks at the Royale Belge, Brussels, 1971, ©Wabbes Sofam, Brussels, 2017.



weverducre.com/jjw



IN

DOOR

CEILING RECESSED

42 – 135

CEILING RECESSED SPOTLIGHTS



DEEP BIJOU
47



DEEP PETIT
49



DEEP
51



DEEPER
53



DEEP ADJUST PETIT
55



DEEP ADJUST
57



DEEP ADJUST TRIMLESS
61



DEEP ASYM ADJUST
63



DEEP ADJUST FORT
65



SPINEO
67



RONY
69



RON
71



PIRRO PETIT
75



PIRRO
77



PLANO PETIT
79



PLANO
81



PLANO FORT
83



STRANGE PETIT
85



STRANGE
87



SNEAK TRIM
89



SNEAK TRIMLESS
91



MATCH POINT
93

CEILING SEMI-RECESSED LUMINAIRES



MATCH
95



MATCH STICK TRIMLESS
97



CENO 1.0
99



CENO 2.0
101



BLIEK PETIT TRIMLESS
103



BLIEK PETIT
103



BLIEK ROUND
105



BLIEK SQUARE
109



RUVI
111

CEILING RECESSED IP-RATED



MATCH POINT IP44
93



DEEP POINT IP44
115



DEEP BIJOU IP65
117



DEEP IP44 | IP65
119



DEEPER IP44
121



TAIO IP65
123



RINI SNEAK IP44
125



LUNA ROUND | SQUARE IP44
127



PLANO IP44
131



MIRBI IP44 1.0 | 2.0
133



CITY IP44
135

back

HOW DEEP IS YOUR DEEP?

DEEP

FIX



bijou 1.0
LED



bijou 2.0
LED



petit 1.0
LED



1.0
LED | MR16 | PAR16



1.0
LED | MR16 | PAR16



IP44 1.0
LED | MR16 | PAR16



point IP44 1.0
LED



bijou IP65 1.0
LED



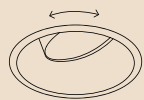
IP44 / IP65 1.0
LED | MR16 | PAR16

DEEP ADJUST

ADJUSTABLE



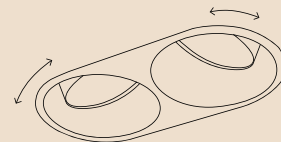
petit 1.0
LED



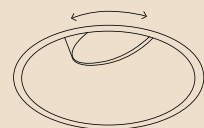
1.0
LED | MR16 | PAR16



trimless 1.0
LED | MR16 | PAR16



2.0
LED | PAR16



fort 1.0
LED

DEEPER

FIX



1.0
LED | MR16 | PAR16



IP44 1.0
LED | MR16 | PAR16

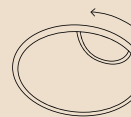
DEEP CONNECTIONS

DEEP and DEEPER are classic downlights and emit their light beam straight down. Perfect for any room, be it a hallway or living room. But the recessed lights have so much more to offer. DEEP is available in different versions and a variety of sizes. And as an IP44 variant with splash protection as well as an IP65 variant with protection against water jets. This means you can also mount the starry sky in your bathroom. Incidentally, DEEPER is also available as an IP44 variant, which disappears into your ceiling and is virtually invisible. Practical – the entire DEEP family can be controlled via smartphone.

DEEP und DEEPER sind klassische Downlights und geben ihren Lichtstrahl gerade nach unten ab. Perfekt für alle Räume, egal ob Flur oder Wohnzimmer. Doch die Einbauleuchten haben noch viel mehr drauf. So ist DEEP in verschiedenen Versionen und unterschiedlichen Größen zu haben. Und als IP44-Variante spritzwasser- und als IP65-Variante strahl-wassergeschützt. Da kann man sich den Sternenhimmel auch ins Badezimmer montieren. Übrigens: Auch DEEPER gibt's als IP44-Variante, die fast unsichtbar in der Decke verschwindet. Praktisch: Die gesamte DEEP Familie kann via Smartphone gesteuert werden.

DEEP ASYM

ADJUSTABLE



1.0
LED | PAR16

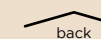
DON'T BE SHY

Want to place your Ming vase in the right light? Then the swivelling spotlights from the DEEP range are the ideal solution for you. This means your vase can wander around and still remain perfectly lit. Simply readjust by hand. Do you actually have a fresco mural or a special surface structure? Then DEEP ASYM is the perfect solution: The consistent wall washer effect will certainly WOW your guests. Guaranteed.

Sie möchten Ihre Ming Vase ins rechte Licht rücken? Dann sind die schwenkbaren Spots der DEEP Familie die perfekte Lösung für Sie. Damit kann die Vase nämlich auch mal wandern und sie bekommt trotzdem wieder das perfekte Licht. Einfach händisch nachjustieren. Sie haben tatsächlich ein Wandfresko oder eine besondere Oberflächenstruktur? Dann ist DEEP ASYM die perfekte Lösung: Der gleichmäßige Wallwasher-Effekt wird Ihren Gästen ein WOW entlocken. Garantiert.

HAVE A LOOK

weverducre.com/deep





DEEP bijou

CEILING RECESSED



1.0

LED LED COB 5W | 250mA | 17V
excl. driver
aluminium powder coated

IP20 30° SDCM2 L80|50K 0.065kg

wire springs 50-52 1.85 4-25

	CODE
	165161W_
	165161M_
	165161G_
	165161B_

blade springs 51-54 1.85 min. 4

	CODE
	165161W_C
	165161M_C
	165161G_C
	165161B_C

LIGHT COLOUR	LUMEN CRI	CODE
2700K	360 >90	3
3000K	380 >90	5

ALWAYS USE

driver | 250mA

	CODE
7.2W dim	90226401
10W DALI	90249402

more options and specs on page 736

2.0

LED 2x LED COB 5W | 250mA | 34V
excl. driver
aluminium powder coated

IP20 30° SDCM2 L80|50K 0.15kg

wire springs 50-52x100-104 1.60 4-25

	CODE
	165261W_
	165261M_
	165261G_
	165261B_

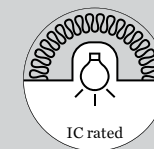
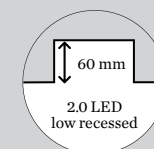
LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x360 >90	3
3000K	2x380 >90	5

ALWAYS USE

driver | 250mA | only 1x needed

	CODE
10.5W dim	90226501
10W DALI	90249402

more options and specs on page 736





DEEP petit

CEILING RECESSED



1.0

LED COB 6W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 | 34° | SDCM2 | L80|50K | 0.04kg

wire springs | 68-70 | L50 | 4-23

CODE

	153561W_
	153561S_
	153561M_
	153561G_
	153561B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	540 >90	3
3000K	570 >90	5
2000-3000K 16V	440 >90	9

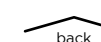
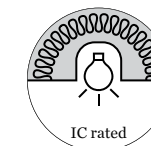
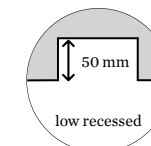
ALWAYS USE

driver | 350mA

CODE

10W	90223401
10W dim	90223402
17W DALI	90243601

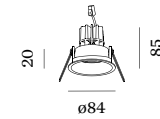
more options and specs on page 736





DEEP

CEILING RECESSED



1.0 LED

LED COB 6,9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 36° SDCM2 L80|50K 0.31kg

wire springs 76-79 90 4-27

CODE
184261W_
184261S_
184261M_
184261G_
184261B_

blade springs 76-79 90 min.10

CODE
184261W_C
184261B_C

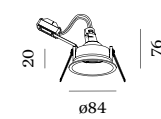
LIGHT COLOUR	LUMEN CRI	CODE
2700K	530/710 >90	3
3000K	575/770 >90	5
4000K	615/825 >90	7
2000-3000K	380/560 >90	9

ALWAYS USE

driver | 500mA

	CODE
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 736



1.0 MR16

QR-CBC51 max. 12W | GU5.3 | 12V
excl. driver
aluminium powder coated

IP20 0.25kg

wire springs 76-79 90 4-27

CODE
112110W0
112110S0
112110M0
112110G0
112110B0

blade springs 76-79 90 min.10

CODE
112110W0C
112110B0C

LIGHT COLOUR	LUMEN CRI	CODE
2700K	460lm	901228W3
2700K	437lm	901228B3
3000K	500lm	901228W5
3000K	457lm	901228B5

ALWAYS USE

driver | 12V

	CODE
10W dim	90221401
25W dim	90221701
70W dim	90221904

specs on page 739



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0.29kg

wire springs 76-79 105 4-27

CODE
112120W0
112120S0
112120M0
112120G0
112120B0

blade springs 76-79 105 min.10

CODE
112120W0C
112120B0C

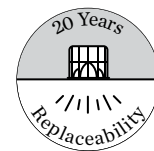
LIGHT COLOUR	LUMEN CRI	CODE
2700K	460lm	901228W3
2700K	437lm	901228B3
3000K	500lm	901228W5
3000K	457lm	901228B5

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

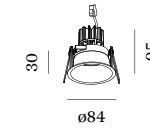
more lamps and specs on page 743





DEEPER

CEILING RECESSED



1.0 LED

LED LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 36° SDCM2 L80|50K 0.17kg

wire springs 76-79 95 4-38

	CODE
	152361W_
	152361S_
	152361G_
	152361Q_
	152361B_

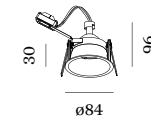
LIGHT COLOUR	LUMEN CRI	CODE
2700K	505/685 >90	3
3000K	550/740 >90	5
2000-3000K	380/560 >90	9

ALWAYS USE

driver | 500mA

	CODE
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 737



1.0 MR16

QR-CBC51 max. 12W | GU5.3 | 12V
excl. driver
aluminium powder coated

IP20 0.11kg

wire springs 76-79 100 4-38

	CODE
	152110W0
	152110S0
	152110G0
	152110Q0
	152110B0

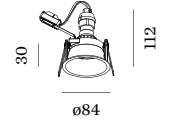
LIGHT COLOUR	LUMEN CRI	CODE
2700K	460 >90	3
2700K dim	437 >90	3
3000K	500 >90	5
3000K dim	457 >90	5

ALWAYS USE

driver | 12V

	CODE
10W dim	90221401
25W dim	90221701
70W dim	90221904

specs on page 739



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0.15kg

wire springs 76-79 115 4-38

	CODE
	152120W0
	152120S0
	152120G0
	152120Q0
	152120B0

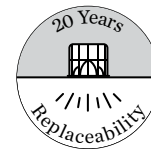
LIGHT COLOUR	LUMEN CRI	CODE
2700K	460 >90	3
2700K dim	437 >90	3
3000K	500 >90	5
3000K dim	457 >90	5

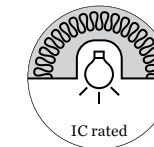
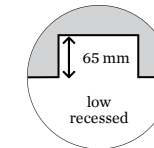
OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim
CODE

	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743





DEEP ADJUST petit

CEILING RECESSED



1.0

LED COB 7W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°/355° 34° SDCM2 L70|50K 0.05kg

wire springs 68-70 65 4-23

	CODE
	153661W_
	153661M_
	153661G_
	153661Q_
	153661B_

blade springs 69-71 65 min 8

	CODE
	153661W_C
	153661B_C

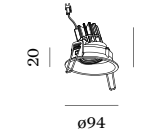
LIGHT COLOUR	LUMEN CRI	CODE
2700K	540 >90	3
3000K	570 >90	5
2000-3000K 16V	440 >90	9

ALWAYS USE

driver | 350mA

	CODE
10W	90223401
10W dim	90223402
17W DALI	90243601

more options and specs on page 736



1.0 LED

LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°/355° 36° SDCM2 L80/50K 0.23kg

wire springs 86-89 90 4-23

CODE
184361W_
184361S_
184361M_
184361G_
184361Q_
184361B_

blade springs 86-89 90 min 6

CODE
184361W_C
184361B_C

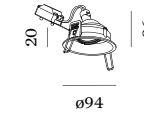
LIGHT COLOUR	LUMEN CRI	CODE
2700K	530/715 >90	3
3000K	575/775 >90	5
4000K	620/830 >90	7
2000-3000K	380/560 >90	9

ALWAYS USE

driver | 500mA

	CODE
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 737



1.0 MR16

QR-CBC51 max. 12W | GU5.3 | 12V
excl. driver
aluminium powder coated

IP20 0°-35°/355° 0.17kg

wire springs 86-89 90 4-23

CODE
112310W0
112310S0
112310M0
112310G0
112310Q0
112310B0

blade springs 86-89 90 min 6

CODE
112310W0C
112310B0C

ALWAYS USE

driver | 12V

	CODE
10W dim	90221401
25W dim	90221701
70W dim	90221904

specs on page 739

DEEP ADJUST

CEILING RECESSED



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°/355° 0.21kg

wire springs 86-89 105 4-23

CODE
112320W0
112320S0
112320M0
112320G0
112320Q0
112320B0

blade springs 86-89 105 min 6

CODE
112320W0C
112320B0C

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

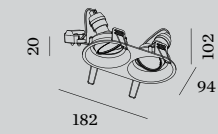
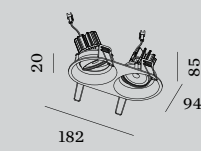
more lamps and specs on page 743





DEEP ADJUST

CEILING RECESSED



2.0 LED

2x COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°/355° 36° SDCM2 L80|50K 0.61kg

wire springs 89x172-178 90 4-23

CODE	
White	184761W_
Black	184761B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	2x530/715	>90	3
3000K	2x575/775	>90	5
4000K	2x620/830	>90	7
2000-3000K	2x380/560	>90	9

ALWAYS USE

driver | 500mA | only 1x needed

CODE	
20W	90218601
20W dim	90224602
20W DALI	90244604

more options and specs on page 737

2.0 PAR16

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°/355° 0.42kg

wire springs 89x172-178 105 4-23

CODE	
White	112720W0
Black	112720B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

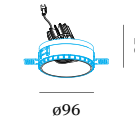
more lamps and specs on page 743





DEEP ADJUST trimless

CEILING RECESSED



1.0 LED

LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°|355° 36° SDCM2 L80|50K 0.23kg

CODE
184861W_
184861G_
184861B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	530/715	>90	3
3000K	575/775	>90	5
4000K	620/830	>90	7
2000-3000K	380/560	>90	9

ALWAYS USE

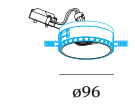
alu plasterkit 105-110 95 12.5, 15, 20, 25

CODE
90017209

driver | 500mA

CODE
10W 90214405
10W dim 90224402
20W DALI 90244604

more options and specs on page 737



1.0 MR16

QR-CBC51 max. 12W | GU5.3 | 12V
excl. driver
aluminium powder coated

IP20 0°-35°|355° 0.17kg

CODE
112810W0
112810G0
112810B0

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	460lm	>90	3
2700K	437lm	>90	5
3000K	500lm	>90	7
3000K	457lm	>90	9

ALWAYS USE

alu plasterkit 105-110 95 12.5, 15, 20, 25

CODE
90017209

driver | 12V

CODE
10W dim 90221401
25W dim 90221701
70W dim 90221904

specs on page 739



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°|355° 0.21kg

CODE
112820W0
112820G0
112820B0

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	460lm	>90	3
2700K	437lm	>90	5
3000K	500lm	>90	7
3000K	457lm	>90	9

ALWAYS USE

alu plasterkit 105-110 110 95 12.5, 15, 20, 25

CODE
90017209

driver | 12V

CODE
2700K 460lm 901228W3
2700K 437lm 901228B3
3000K 500lm 901228W5
3000K 457lm 901228B5

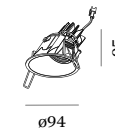
more lamps and specs on page 743





DEEP ASYM adjust

CEILING RECESSED



1.0 LED

LED LED COB 6/9W | 350/500mA | 17W
excl. driver
aluminium powder coated

IP20 0°-35°|355° SDCM2 L80|50K 0.25kg

wire springs 87-88 100 4-25

	CODE
	1844A1W_
	1844A1S_
	1844A1G_
	1844A1B_

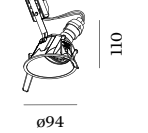
LIGHT COLOUR	LUMEN CRI	CODE
2700K	460/615 >90	3
3000K	495/665 >90	5
2000-3000K	330/485 >90	9

ALWAYS USE

driver | 500mA

	CODE
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 737



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°|355° 0.23kg

wire springs 87-88 115 4-25

	CODE
	112420W0
	112420S0
	112420G0
	112420B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

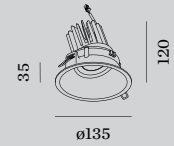
more lamps and specs on page 743





DEEP ADJUST fort

CEILING RECESSED




1.0

LED COB 25W | 700mA | 35V
excl. driver
aluminium powder coated

IP20 0°-30°/355° A 34° SDCM2 L80|50K 0.36kg

wire springs ⌀126-130 11.130 A-25

	CODE
	112961W_
	112961B_

LIGHT COLOUR	LUMEN CRI	CODE
3000K	2490 >90	5
4000K	2680 >90	7

ALWAYS USE

driver | 700mA

	CODE
30W dim	90225702
28W DALI	90245801

more options and specs on page 739





PRIVATE RESIDENCE BELGIUM



SPINEO

CEILING RECESSED



1.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35° | 355° 0.18kg

wire springs ⌀79-83 ∟∟.70 ⚙️4-16

	CODE
	160120W0
	160120B0

blade springs ⌀79-83 ∟∟.70 ⚙️min 4

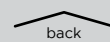
	CODE
	160120WOC
	160120B0C

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim
CODE

	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743





RONY

CEILING RECESSED



1.0 LED

LED LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°|355° 36° SDCM2 L80|50K 0.34kg

wire springs 102-104 90 4-25

CODE	
White	110261W_
Black	110261B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	530/710 >90	3
3000K	575/770 >90	5
2000-3000K	380/560 >90	9

ALWAYS USE

driver | 500mA

CODE	
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 737

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°|355° 0.32kg

wire springs 102-104 100 4-25

CODE	
White	110120W0
Black	110120B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim
CODE

2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

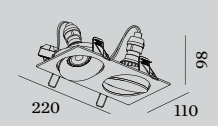
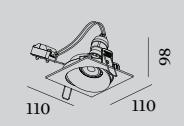
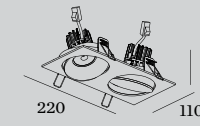
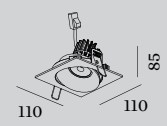
more lamps and specs on page 743





RON

CEILING RECESSED



1.0 LED

LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°/355° 36° SDCM2 L80|50K 0.36kg

wire springs 102-104 90 4-25

CODE
111461W_
111461B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	530/710	>90	3
3000K	575/770	>90	5
2000-3000K	380/560	>90	9

ALWAYS USE

driver | 500mA

	CODE
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 737

2.0 LED

2x COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°/355° 36° SDCM2 L80|50K 0.73kg

wire springs 102x210 90 4-25

CODE
111561W_
111561B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	2x530/710	>90	3
3000K	2x575/770	>90	5
2000-3000K	2x380/560	>90	9

ALWAYS USE

driver | 500mA | only 1x needed

	CODE
20W	90218601
20W dim	90224602
20W DALI	90244604

more options and specs on page 737

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°/355° 0.34kg

wire springs 102-104 100 4-25

CODE
111120W0
111120B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743

2.0 PAR16

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°/355° 0.69kg

wire springs 102x210 100 4-25

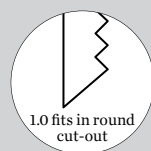
CODE
111220W0
111220B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743



HIDDEN CHAMPIONS

FLAT 'N' FANCY

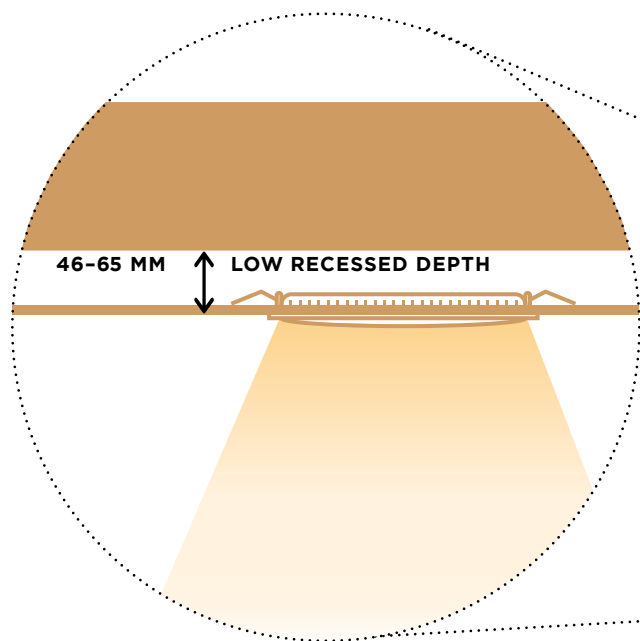
Sleek built-in luminaires are subtle, elegant, and let every room shine in the brightest light. No wonder the space-saving all-rounders are among the most popular lighting choices these days. That said, there are some requirements you'll need to consider when mounting recessed luminaires. Especially with low ceilings in modern living spaces or the lack of space in suspended ceilings, things can get really tricky – and every centimetre counts. The solution? Extra low recessed ceiling luminaires by Wever & Ducré. The small, compact lights have been specially designed for low ceilings with low installation depths and are not only true space savers, but also a design highlight – perfect for renovation projects and small city apartments.

DEEP bijou 2.0	p. 47	60 mm
DEEP petit	p. 49	50 mm
DEEP ADJUST petit	p. 55	65 mm
PIRRO petit	p. 75	60 mm
PIRRO 2.0 4.0 6.0	p. 77	60 mm
PLANO petit	p. 79	65 mm
STRANGE petit	p. 85	65 mm
MATCH point 1.0 trimless	p. 93	60 mm
MATCH 1.0 trimless 2.0	p. 95	60 mm

HOCH HINAUS

Schlichte Einbauleuchten halten sich optisch elegant im Hintergrund, während sie jeden Raum in seinem besten Licht erstrahlen lassen. Kein Wunder also, dass die platzsparenden Alleskönner so beliebt sind. Trotzdem: Gewisse Voraussetzungen müssen für den Einbau gegeben sein. Denn vor allem mit niedrigen Deckenhöhen in modernen Wohnräumen oder zu wenig Platz in den Zwischendecken kann es schon mal ganz schön knifflig werden – dabei zählt jeder Zentimeter. Die Lösung: besonders flache Einbauleuchten von Wever & Ducré. Die kleinen, kompakten Leuchten wurden speziell für niedrige Räume mit wenig Einbautiefe entwickelt und sind nicht nur platzsparend, sondern vor allem auch ein echtes Designhighlight – perfekt für Renovierungsprojekte und kleine City-Apartments.

MATCH stick 1.0 trimless	p. 97	60 mm
CENO 2.0 3.0	p. 101	60 mm
BLIEK petit	p. 103	60 mm
RINI SNEAK IP44	p. 125	46 mm
LUNA ROUND IP44 1.0 LED	p. 127	50 mm
LUNA SQUARE IP44 1.0 LED	p. 129	50 mm
MIRBI IP44	p. 133	50 mm
CITY IP44	p. 135	50 mm



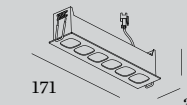
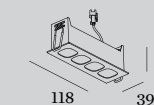
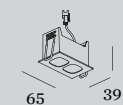


PIRRO petit

CEILING RECESSED



175



2.0

LED COB 5W | 350mA | 12V
excl. driver
aluminium powder coated

IP20 28° SDCM3 L80|50K 0.10kg

wire springs 60x33 60 4-25

CODE	
	129151E_
	129151WM_
	129151CH_
	129151B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x170 >90	3
3000K	2x190 >90	5

ALWAYS USE

driver | 350mA

	CODE
4.5W dim	90223101

more options and specs on page 738

4.0

LED COB 10W | 350mA | 24V
excl. driver
aluminium powder coated

IP20 28° SDCM3 L80|50K 0.17kg

wire springs 113x33 60 4-25

CODE	
	129251E_
	129251WM_
	129251CH_
	129251B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	4x170 >90	3
3000K	4x190 >90	5

ALWAYS USE

driver | 350mA

	CODE
10W dim	90223402

more options and specs on page 738

6.0

LED COB 14W | 350mA | 36V
excl. driver
aluminium powder coated

IP20 28° SDCM3 L80|50K 0.25kg

wire springs 166x33 60 4-25

CODE	
	129351E_
	129351WM_
	129351CH_
	129351B_

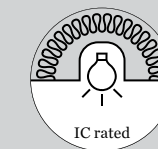
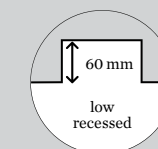
LIGHT COLOUR	LUMEN CRI	CODE
2700K	6x170 >90	3
3000K	6x190 >90	5

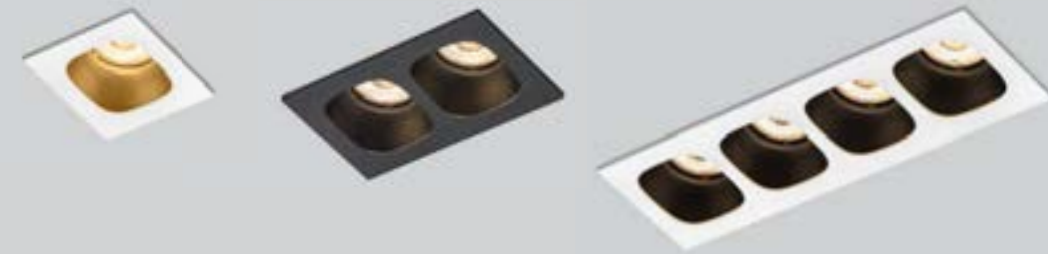
ALWAYS USE

driver | 350mA

	CODE
15W dim	90223403

more options and specs on page 738



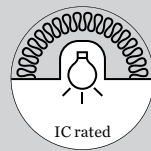
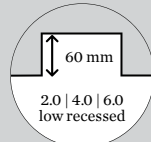
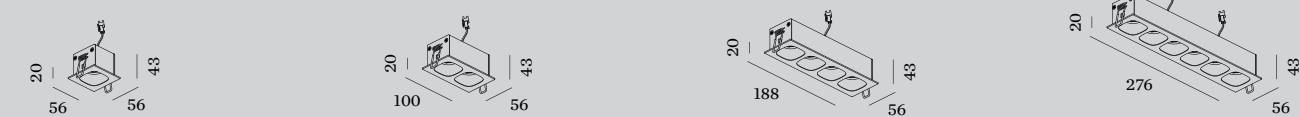
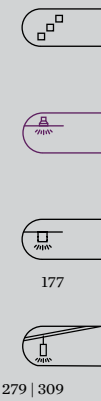


PIRRO

CEILING RECESSED



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



OPTIONAL

honeycomb louver	CODE
	90051131

1.0

LED COB 5W | 500mA | 9V
excl. driver
aluminium powder coated

IP20 32° SDCM2 L70|55K 0.09kg

wire springs 50x50 85 4-25

CODE	
	150161E_
	150161J_
	150161K_
	150161B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	400 >90	3
3000K	420 >90	5

ALWAYS USE

driver 500mA	CODE
6.5W dim	90224301
20W DALI	90244604
more options and specs on page 737	

2.0

2x LED COB 5W | 500mA | 18V
excl. driver
aluminium powder coated

IP20 32° SDCM2 L70|55K 0.16kg

wire springs 93x50 60 4-25

CODE	
	150261E_
	150261J_
	150261K_
	150261B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x400 >90	3
3000K	2x420 >90	5

ALWAYS USE

driver 500mA only 1x needed	CODE
10W dim	90224503
20W DALI	90244604
more options and specs on page 737	

4.0

4x LED COB 5W | 500mA | 36V
excl. driver
aluminium powder coated

IP20 32° SDCM2 L70|55K 0.28kg

wire springs 181x50 60 4-25

CODE	
	150461E_
	150461J_
	150461K_
	150461B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	4x400 >90	3
3000K	4x420 >90	5

ALWAYS USE

driver 500mA only 1x needed	CODE
20W dim	90224602
20W DALI	90244604
more options and specs on page 737	

6.0

6x LED COB 5W | 500mA | 2x27V
excl. driver
aluminium powder coated

IP20 32° SDCM2 L70|55K 0.40kg

wire springs 269x50 60 4-25

CODE	
	150661E_
	150661J_
	150661K_
	150661B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	6x400 >90	3
3000K	6x420 >90	5

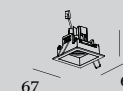
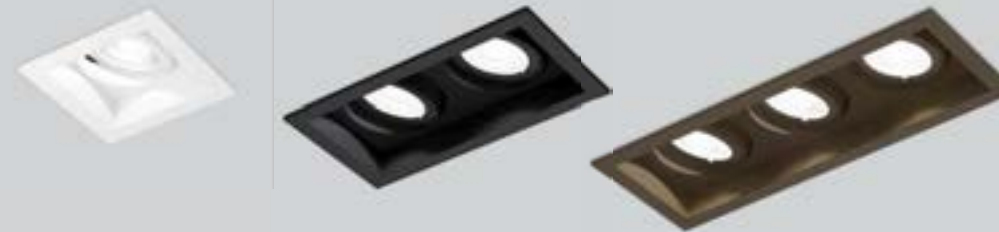
ALWAYS USE

driver 500mA 2x needed	CODE
20W dim	90224602
20W DALI	90244604
more options and specs on page 737	



PLANO petit

CEILING RECESSED



1.0

LED COB 7W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-25°|355° A 34° SDCM2 L70|55K 0.08kg

wire springs 54x59 L65 2-22

	CODE
	162461W_
	162461Q_
	162461B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	540 >90	3
3000K	570 >90	5
2000-3000K 16V	440 >90	9

ALWAYS USE

driver | 350mA

	CODE
10W	90223401
10W dim	90223402
17W DALI	90243601

more options and specs on page 736



2.0

LED 2x LED COB 7W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-25°|355° A 34° SDCM2 L70|55K 0.15kg

wire springs 54x110 L65 2-22

	CODE
	162561W_
	162561Q_
	162561B_

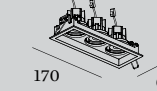
LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x540 >90	3
3000K	2x570 >90	5
2000-3000K 16V	2x440 >90	9

ALWAYS USE

driver | 350mA | only 1x needed

	CODE
17.5W	90218601
15W dim	90223403
17W DALI	90243601

more options and specs on page 737



3.0

LED 3x LED COB 7W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-25°|355° A 34° SDCM2 L70|55K 0.22kg

wire springs 54x162 L65 2-22

	CODE
	162661W_
	162661Q_
	162661B_

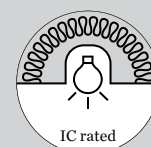
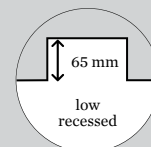
LIGHT COLOUR	LUMEN CRI	CODE
2700K	3x540 >90	3
3000K	3x570 >90	5
2000-3000K 16V	3x440 >90	9

ALWAYS USE

driver | 350mA | 3x needed

	CODE
10W	90223401
10W dim	90223402
17W DALI	90243601

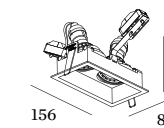
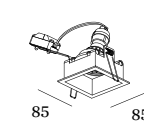
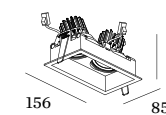
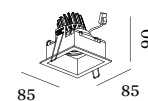
more options and specs on page 736





PLANO

CEILING RECESSED



1.0 LED

LED LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°|355° A 36° SDCM2 L80|50K 0.26kg

wire springs 74x78 95 2-18

CODE
118561W_
118561S_
118561Q_
118561B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	510/685	>90	3
3000K	550/740	>90	5
2000-3000K	365/535	>90	9

ALWAYS USE

driver | 500mA

	CODE
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 737

2.0 LED

LED 2x COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°|355° A 36° SDCM2 L80|50K 0.48kg

wire springs 74x148 95 2-18

CODE
118661W_
118661S_
118661Q_
118661B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	2x510/685	>90	3
3000K	2x550/740	>90	5
2000-3000K	2x365/535	>90	9

ALWAYS USE

driver | 500mA | only 1x needed

	CODE
20W	90218601
20W dim	90224602
20W DALI	90244604

more options and specs on page 737

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°|355° 0.24kg

wire springs 74x78 120 2-18

CODE
118220W0
118220S0
118220Q0
118220B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743

2.0 PAR16

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°|355° 0.44kg

wire springs 74x148 120 2-18

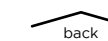
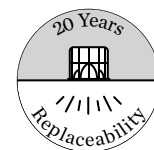
CODE
118220W0
118220S0
118220Q0
118220B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

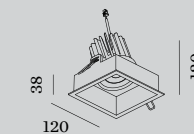
more lamps and specs on page 743





PLANO fort

CEILING RECESSED




1.0

LED COB 25W | 700mA | 35V
excl. driver
aluminium powder coated

IP20 0°-30°/355° A 34° SDCM2 L70|50K 0.38kg

wire springs 11x11 1.30 4-25

	CODE
	118961W_
	118961B_

LIGHT COLOUR	LUMEN CRI	CODE
3000K	2490 >90	5
4000K	2680 >90	7

ALWAYS USE

driver | 700mA

	CODE
30W dim	90225702
28W DALI	90245801

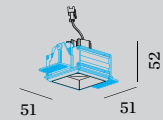
more options and specs on page 739





STRANGE petit

CEILING RECESSED



1.0

LED COB 7W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-25°|355° A34° SDCM2 L80|50K 0.07kg

CODE	
	163461W_
	163461M_
	163461B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	540	>90	3
3000K	570	>90	5
2000-3000K	440	>90	9

ALWAYS USE

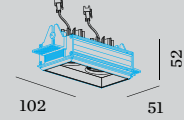
alu plasterkit 64x64 7.65

CODE	
	90017202

driver | 350mA

CODE	
10W	90223401
10W dim	90223402
17W DALI	90243601

more options and specs on page 736



2.0

2x LED COB 7W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-25°|355° A34° SDCM2 L80|50K 0.13kg

CODE	
	163561W_
	163561M_
	163561B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	2x540	>90	3
3000K	2x570	>90	5
2000-3000K	2x440	>90	9

ALWAYS USE

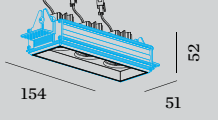
alu plasterkit 64x64 7.65

CODE	
	90017205

driver | 350mA | only 1x needed

CODE	
17.5W	90218601
15W dim	90223403
17W DALI	90243601

more options and specs on page 737



3.0

3x LED COB 7W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-25°|355° A34° SDCM2 L80|50K 0.19kg

CODE	
	163661W_
	163661M_
	163661B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	3x540	>90	3
3000K	3x570	>90	5
2000-3000K	3x440	>90	9

ALWAYS USE

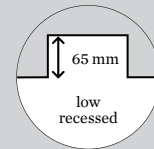
alu plasterkit 64x64 7.65

CODE	
	90017208

driver | 350mA | 3x needed

CODE	
10W	90223401
10W dim	90223402
17W DALI	90243601

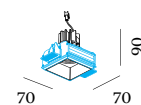
more options and specs on page 737





STRANGE

CEILING RECESSED



1.0 LED

LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°|355° ∠ 36° SDCM2 L80|50K 0.43kg

	CODE
	131461W_
	131461M_
	131461B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	510/685	>90	3
3000K	550/740	>90	5
2000-3000K	365/535	>90	9

ALWAYS USE

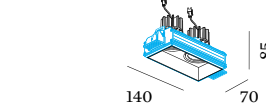
alu plasterkit 86x86 95 7-32

	CODE
	90017120

driver | 500mA

	CODE
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 736



2.0 LED

2x COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°|355° ∠ 36° SDCM2 L80|50K 0.74kg

	CODE
	131561W_
	131561M_
	131561B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	2x510/685	>90	3
3000K	2x550/740	>90	5
2000-3000K	2x365/535	>90	9

ALWAYS USE

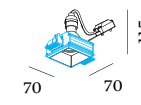
alu plasterkit 86x56 95 7-32

	CODE
	90017121

driver | 500mA | only 1x needed

	CODE
20W	90218601
20W dim	90224602
20W DALI	90244604

more options and specs on page 737



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°|355° 0.41kg

	CODE
	131120W0
	131120M0
	131120B0

ALWAYS USE

alu plasterkit 86x86 120 7-32

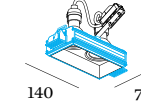
	CODE
	90017120

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743



2.0 PAR16

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°|355° 0.70kg

	CODE
	131220W0
	131220M0
	131220B0

ALWAYS USE

alu plasterkit 86x56 120 7-32

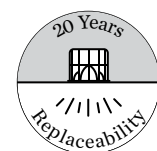
	CODE
	90017121

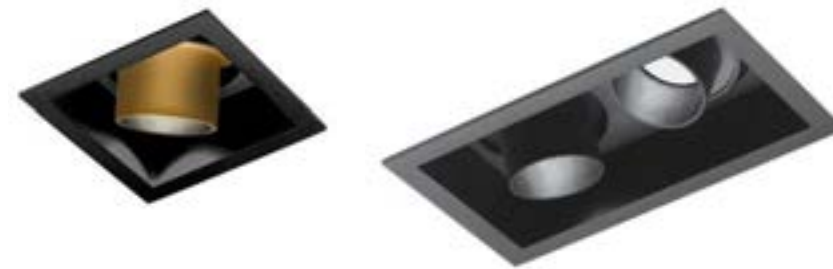
OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

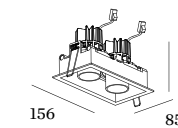
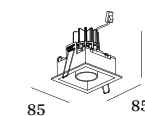
more lamps and specs on page 743





SNEAK trim

CEILING RECESSED



1.0

LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°|355° A 30° SDCM2 L80|50K 0.19kg

wire springs 74x78 1.95 2-18

	CODE
	155751W_
	155751K_
	155751B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	395/530 >90	3
3000K	425/570 >90	5
2000-3000K	200/290 >90	9

ALWAYS USE

driver | 500mA

	CODE
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 737

2.0

2x COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°|355° A 30° SDCM2 L80|50K 0.34kg

wire springs 74x148 1.95 2-18

	CODE
	155851W_
	155851K_
	155851B_

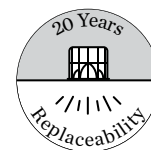
LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x395/530 >90	3
3000K	2x425/570 >90	5
2000-3000K	2x200/290 >90	9

ALWAYS USE

driver | 500mA | only 1x needed

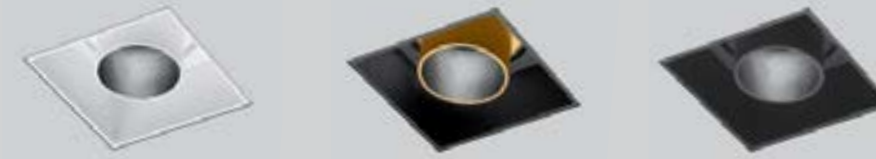
	CODE
20W	90218601
20W dim	90224602
20W DALI	90244604

more options and specs on page 737



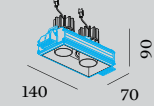
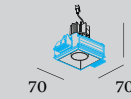


PRIVATE RESIDENCE | WILLEM BENOIT BELGIUM



SNEAK trimless

CEILING RECESSED



1.0

LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°/355° A 30° SDCM2 L80/50K 0.19 kg

CODE	
	155551W_
	155551K_
	155551B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	395/530	>90	3
3000K	425/570	>90	5
2000-3000K	200/290	>90	9

ALWAYS USE

alu plasterkit 86x86 95 7.32

CODE	
	90017120

driver | 500mA

CODE	
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 737

2.0

2x COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-35°/355° A 30° SDCM2 L80/50K 0.34 kg

CODE	
	155651W_
	155651K_
	155651B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	2x395/530	>90	3
3000K	2x425/570	>90	5
2000-3000K	2x200/290	>90	9

ALWAYS USE

alu plasterkit 86x156 95 7.32

CODE	
	90017121

driver | 500mA | only 1x needed

CODE	
20W	90218601
20W dim	90224602
20W DALI	90244604

more options and specs on page 737





1.0 TRIMLESS

LED COB 5W | 250mA | 18V
excl. driver
aluminium powder coated

IP20 32° SDCM2 L80|50K 0.75kg

45-47 60 4-26

CODE	
191861B_	

LIGHT COLOUR	LUMEN CRI	CODE
2700K	270 >90	3
3000K	300 >90	5

ALWAYS USE

driver | 250mA | revision opening
required

CODE	
7.2W dim	90226401
10W DALI	90249402

more options and specs on page 736



1.0

LED COB 5W | 250mA | 18V
excl. driver
aluminium powder coated

IP20 32° SDCM2 L80|50K 0.60kg

wire springs 38-41 85 4-25

CODE	
191161W_	
191161B_	

LIGHT COLOUR	LUMEN CRI	CODE
2700K	300 >90	3
3000K	330 >90	5

ALWAYS USE

driver | 250mA | *revision opening
required

CODE	
7.2W dim*	90226401
10W DALI	90249402

more options and specs on page 736



1.0 LED IP44

LED COB 5W | 250mA | 18V
excl. driver
aluminium powder coated

IP44 32° SDCM2 L80|50K 0.60kg

wire springs 38-41 85 4-25

CODE	
191261W_	
191261B_	

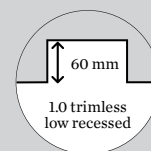
LIGHT COLOUR	LUMEN CRI	CODE
2700K	250 >90	3
3000K	280 >90	5

ALWAYS USE

driver | 250mA | *revision opening
required

CODE	
7.2W dim*	90226401
10W DALI	90249402

more options and specs on page 736



MATCH point

TRIMLESS | CEILING RECESSED



As awarded by The Chicago Athenaeum:
Museum of Architecture and Design



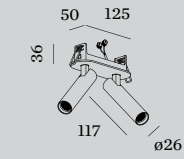
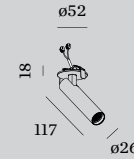
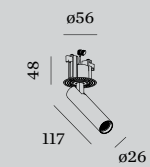


MATCH

TRIMLESS | CEILING RECESSED



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



1.0 TRIMLESS

LED LED COB 6W | 350mA | 18V
excl. driver
aluminium powder coated or
aluminium powder coated brushed

IP20 0°-90°|360° A 30° SDCM2 L80|50K 0.15kg

45-47 60 4-26

CODE	
190851W_	190851BL_
190851B_	

LIGHT COLOUR	LUMEN CRI	CODE
2700K	535 >90	3
3000K	600 >90	5

ALWAYS USE

driver | 350mA | revision opening
required

CODE	
10W dim	90223402
10W DALI	90243401

more options and specs on page 736

1.0

LED LED COB 6W | 350mA | 18V
excl. driver
aluminium powder coated or
aluminium powder coated brushed

IP20 0°-90°|350° A 30° SDCM2 L80|50K 0.16kg

wire springs 45-47 85 4-26

CODE	
190151W_	190151BL_
190151CH_	190151B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	535 >90	3
3000K	600 >90	5

ALWAYS USE

driver | 350mA

CODE	
10W dim	90223402
10W DALI	90243401

more options and specs on page 736

2.0

LED 2x LED COB 6W | 700mA | 18V
excl. driver
aluminium powder coated

IP20 0°-90°|350° A 30° SDCM2 L80|50K 0.27kg

wire springs 105x30 60 4-26

CODE	
190251W_	190251B_

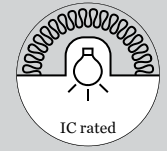
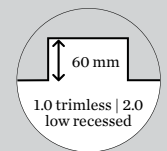
LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x535 >90	3
3000K	2x600 >90	5

ALWAYS USE

driver | 700mA | only 1x needed

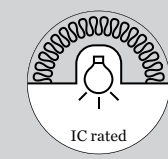
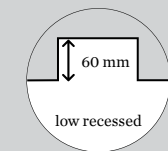
CODE	
15W dim	90225502
28W DALI	90245801

more options and specs on page 739





welcome
studioform



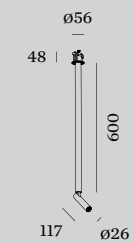
back

MATCH stick

TRIMLESS | CEILING RECESSED



As awarded by The Chicago Athenaeum:
Museum of Architecture and Design



1.0 TRIMLESS

LED COB 6W | 350mA | 18V
excl. driver
aluminium powder coated or
aluminium powder coated brushed

IP20 0°-90°/360° 30° SDCM2 L80|50K 0.37kg

45-47 60 4-26

	CODE
	190951W_
	190951BL_
	190951B_

aluminium brushed version comes
with black hinge

LIGHT COLOUR	LUMEN CRI	CODE
2700K	535 >90	3
3000K	600 >90	5

ALWAYS USE

driver | 350mA | revision opening
required

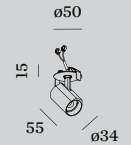
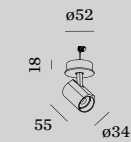
	CODE
10W dim	90223402
10W DALI	90243401

more options and specs on page 736



CENO

SEMI RECESSED | CEILING RECESSED



1.0 SEMI RECESSED

LED COB 6W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-90°|350° A 31° SDCM2 L70|55K 0.14kg

1.0

LED COB 6W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-90°|350° A 39° SDCM2 L70|55K 0.12kg

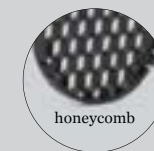
CODE
176561W_
176561B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	470 >90	3
3000K	500 >90	5

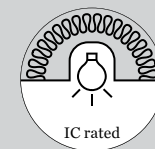
wire springs 45-47 1.85 4-26

CODE
176161W_
176161G_
176161Q_
176161K_
176161CH_
176161B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K A 31°	470 >90	3
3000K A 31°	500 >90	5
2000-3000K 16V	355 >90	9



honeycomb



IC rated

OPTIONAL

honeycomb louver

CODE
90051131

ALWAYS USE

see installation sheet for driver placement | 350mA

CODE
10W dim 90223402
10W DALI 90243401

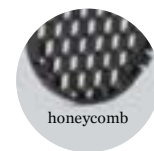
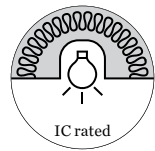
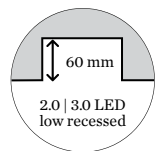
more options and specs on page 736

ALWAYS USE

driver | 350mA

CODE
10W dim 90223402
10W DALI 90243401

more options and specs on page 736



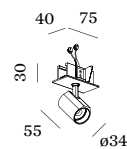
OPTIONAL

honeycomb louver

CODE 90051131



more options and specs on page 736



1.1

LED | LED COB 6W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-90°|350° A 31° SDCM2 L70|55K 0.13kg

blade springs 32x66 1.85 min. 4

CODE
176461W_
176461Q_
176461K_
176461B_

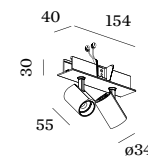
LIGHT COLOUR	LUMEN CRI	CODE
2700K	470 >90	3
3000K	500 >90	5

ALWAYS USE

driver | 350mA

CODE
10W dim 90223402
10W DALI 90243401

more options and specs on page 736



2.0

LED | 2x LED COB 6W | 700mA | 17V
excl. driver
aluminium powder coated

IP20 0°-90°|350° A 31° SDCM2 L70|55K 0.26kg

blade springs 32x145 1.60 min. 4

CODE
176261W_
176261Q_
176261K_
176261B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x470 >90	3
3000K	2x500 >90	5

ALWAYS USE

driver | 700mA | only 1x needed

CODE
15W dim 90225502
28W DALI 90245801

more options and specs on page 739

CENO
CEILING RECESSED



201



261 | 299



487



3.0

LED | 3x LED COB 6W | 700mA | 26V
excl. driver
aluminium powder coated

IP20 0°-90°|350° A 31° SDCM2 L70|55K 0.39kg

blade springs 32x221 1.60 min. 4

CODE
176361W_
176361Q_
176361K_
176361B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	3x470 >90	3
3000K	3x500 >90	5

ALWAYS USE

driver | 700mA | only 1x needed

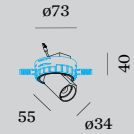
CODE
20W dim 90225604
28W DALI 90245801

more options and specs on page 739



BLIEK petit

CEILING RECESSED



1.0 TRIMLESS

LED LED COB 6W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-60°|355° A 39° SDCM2 L70|55K 0.17kg

CODE
164561W_
164561CH_
164561B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K A 31°	470	>90	3
3000K A 31°	500	>90	5
2000-3000K 16V	355	>90	9

ALWAYS USE

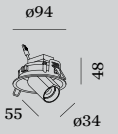
alu plasterkit 73-76 L60 4-23 12.5, 15, 20, 25

CODE
90017210

driver | 350mA

CODE
10W dim 90223402
10W DALI 90243401

more options and specs on page 736



1.0

LED LED COB 6W | 350mA | 17V
excl. driver
aluminium powder coated

IP20 0°-60°|355° A 39° SDCM2 L70|55K 0.20kg

wire springs 86-89 L60 4-23

CODE
164461W_
164461CH_
164461B_

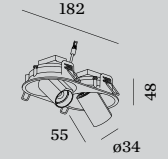
LIGHT COLOUR	LUMEN	CRI	CODE
2700K A 31°	470	>90	3
3000K A 31°	500	>90	5
2000-3000K 16V	355	>90	9

ALWAYS USE

driver | 350mA

CODE
10W dim 90223402
10W DALI 90243401

more options and specs on page 736



2.0

LED 2x LED COB 6W | 700mA | 17V
excl. driver
aluminium powder coated

IP20 0°-60°|355° A 31° SDCM2 L70|55K 0.40kg

wire springs 87x176 L60 4-23

CODE
164261W_
164261CH_
164261B_

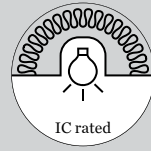
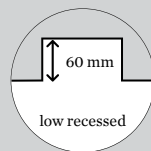
LIGHT COLOUR	LUMEN	CRI	CODE
2700K	2x470	>90	3
3000K	2x500	>90	5

ALWAYS USE

driver | 700mA | only 1x needed

CODE
15W dim 90225502
28W DALI 90245801

more options and specs on page 739

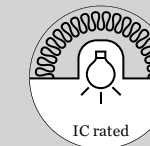


OPTIONAL

honeycomb louver

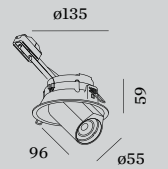
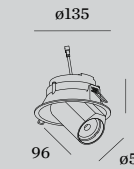
CODE
90051131

more options and specs on page 736



BLIEK ROUND

CEILING RECESSED



1.0 LED

LED LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-60°|355° ⚡ 36° SDCM2 L80|50K 0.45kg

wire springs ⌀127 1.75 ⚡ min 4

	CODE
	125361W_
	125361K_
	125361B_

blade springs ⌀127 1.75 ⚡ min 4

	CODE
	125361W_C
	125361K_C
	125361B_C

LIGHT COLOUR	LUMEN CRI	CODE
2700K	540/735 >90	3
3000K	585/785 >90	5
4000K	625/840 >90	7
2000-3000K	390/580 >90	9

ALWAYS USE

driver | 500mA

	CODE
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 737

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-60°|350° 0.42kg

wire springs ⌀127 1.75 ⚡ min 4

	CODE
	125120W0
	125120K0
	125120B0

blade springs ⌀127 ⚡ min 4

	CODE
	125120W0C
	125120K0C
	125120B0C

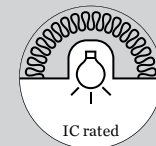
OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

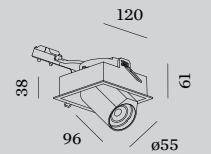
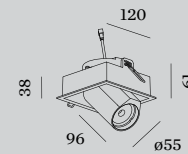
more lamps and specs on page 743





BLIEK SQUARE

CEILING RECESSED



1.0 LED

LED LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP20 0°-60°|355° 36° SDCM2 L80|50K 0.47kg

wire springs 11x11 7.5 4-25

	CODE
White	125461W_
Black	125461B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	540/735 >90	3
3000K	585/785 >90	5
4000K	625/840 >90	7
2000-3000K	390/580 >90	9

ALWAYS USE

driver | 500mA

	CODE
10W	90214405
10W dim	90224402
20W DALI	90244604

more options and specs on page 737

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-60°|350° 0.45kg

wire springs 11x11 7.5 4-25

	CODE
White	125220W0
Black	125220B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim
CODE

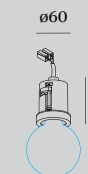
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743



RUVI

CEILING RECESSED



1.0

G95 max. 12W | E27
220-240VAC | 50-60Hz
aluminium powder coated

IP20 0.25kg

54-56 JTL90 7-33

CODE

1671E0B0

OPTIONAL

G95 5.6W | E27 | phase-cut dim
filament | gold mirror

CODE

2700K | 464lm

9003E142

G95 5.1W | E27 | phase-cut dim
filament | gold mirror

CODE

2200K | 371lm

9003E156

G95 5.6W | E27 | phase-cut dim
filament | silver mirror

CODE

2700K | 464lm

9003E157

G95 5.4W | E27 | phase-cut dim
filament | gold tinted

CODE

2200K | 380lm

9003E111

more lamps and specs on page 744

THEY'RE FUN TO BATHE WITH

SCARED OF WATER? NO WAY!

Keep knocking on the bathroom door all you want, IP44 luminaires will be in no hurry to leave, even less with IP65. Luminaires with the IP44 certification are protected against splashes and those with IP65 are resistant to water jets. They're every bit as comfortable in a SPA as they are above a shower. Don't have much space? Then choose a version with a low installation depth. They fit well in rooms with low ceiling heights as well, making even the smallest hotel bathrooms shine. By the way, many types of IP44 or IP65 luminaires are not only available as spots but in many more varieties, too.

MATCH point IP44	p. 93
DEEP point IP44	p. 115
DEEP BIJOU IP65	p. 117
DEEP IP44 IP65	p. 119
DEEPER IP44	p. 121
TAIO IP65	p. 123
RINI SNEAK IP44	p. 125
LUNA ROUND IP44	p. 127
LUNA SQUARE IP44	p. 129
PLANO IP44	p. 131

WASSERSCHEU? VON WEGEN!

Eines ist sicher: Bei IP44-Leuchten kann man lange an die Badezimmertür klopfen – die kommen nicht raus. Bei IP65-Leuchten noch länger. Schließlich sind Leuchten mit der Zertifizierung IP44 optimal vor Spritzwasser und mit IP65 sogar vor einem Wasserstrahl geschützt. Und fühlen sich daher im SPA-Bereich genau so wohl, wie über der Dusche. Sie haben nur wenig Platz? Dann sind Versionen mit geringer Einbautiefe die perfekte Lösung. Sie passen auch in Räume mit niedriger Raumhöhe und bringen so selbst das kleinste Hotelbadezimmer zum Strahlen. Übrigens: IP44- oder IP65 Leuchten sind natürlich nicht nur als Spots, sondern auch in vielen anderen Ausführungen erhältlich.

MIRBI IP44	p. 133
CITY IP44	p. 135
MIRBI IP44	p. 231
TAIO IP65	p. 229
ROB IP44	p. 233
ROBY IP44	p. 235
TOWNA IP44	p. 237
RUVI IP44	p. 567
MIRBA IP44	p. 569
MIRBI LONG IP44	p. 571





DEEP point IP44

CEILING RECESSED



1.0

LED COB 6W | 250mA | 18V
excl. driver
aluminium powder coated

IP44 32° SDCM2 L80|50K 0.06kg

wire springs 38-41 1.85 4-25

	CODE
	185161W_
	185161B_

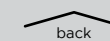
LIGHT COLOUR	LUMEN CRI	CODE
2700K	370 >90	3
3000K	410 >90	5

ALWAYS USE

driver | 250mA | *revision opening
required

	CODE
7.2W dim*	90226401
10W DALI	90249402

more options and specs on page 736





HOTEL MARTIN'S RENTMEESTERIJ | PCP ARCHITECTS BILZEN | BELGIUM



DEEP bijou IP65

CEILING RECESSED



1.0

LED | LED COB 5W | 500mA | 8V
excl. driver
aluminium powder coated

IP65 | 30° SDCM2 L80|50K 0.09kg

wire springs | 50-52 | 1.85 | 4-25

CODE
165361W_
165361B_

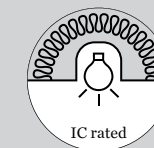
LIGHT COLOUR	LUMEN	CRI	CODE
2700K	470	>90	3
3000K	495	>90	5

ALWAYS USE

driver | 500mA

CODE
6.5W IP20 dim 90224301
7W IP67 90214301

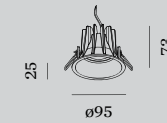
more drivers on page 737





DEEP IP44 | IP65

CEILING RECESSED



1.0 LED

LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP65 36° SDCM2 L80|50K 0.24kg

wire springs 86-89 90 4-27

CODE	
184161W_	184161B_

blade springs 86-89 90 min 4

CODE	
184161W_C	184161B_C

LIGHT COLOUR	LUMEN CRI	CODE
2700K	485/640 >90	3
3000K	510/690 >90	5

ALWAYS USE

driver | 500mA

CODE	
10W IP20	90214405
10W IP20 dim	90224402
24W IP68	90214702

more options and specs on page 737



1.0 MR16

QR-CBC51 max. 12W | GU5.3 | 12V
excl. driver
aluminium powder coated

IP44 0.26kg

wire springs 86-89 90 4-25

CODE	
112610W0	112610B0

blade springs 86-89 90 min 8

CODE	
112610W0C	112610B0C

ALWAYS USE

driver | 12V

CODE	
10W dim	90221401
25W dim	90221701
70W dim	90221904

specs on page 739



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP44 0.30kg

wire springs 86-89 105 4-25

CODE	
112620W0	112620B0

blade springs 86-89 105 min 8

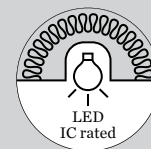
CODE	
112620W0C	112620B0C

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

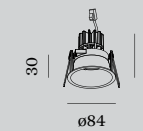
more lamps and specs on page 743





DEEPER IP44

CEILING RECESSED



1.0 LED

LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP44 36° SDCM2 L80/50K 0.17kg

wire springs 76-79 95 4-38

CODE	
152461W	152461B

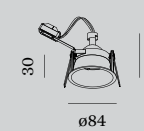
LIGHT COLOUR	LUMEN CRI	CODE
2700K	440/600 >90	3
3000K	480/645 >90	5
2000-3000K	320/470 >90	9

ALWAYS USE

driver | 500mA

CODE	
10W IP20	90214405
10W IP20 dim	90224402
24W IP68	90214702

more options and specs on page 737



1.0 MR16

QR-CBC51 max. 12W | GU5.3 | 12V
excl. driver
aluminium powder coated

IP44 0.11kg

wire springs 76-79 100 4-38

CODE	
152210W0	152210B0

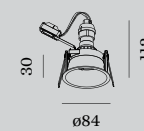
LIGHT COLOUR	LUMEN CRI	CODE
2700K	440/600 >90	3
3000K	480/645 >90	5
2000-3000K	320/470 >90	9

ALWAYS USE

driver | 12V

CODE	
10W dim	90221401
25W dim	90221701
70W dim	90221904

specs on page 739



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP44 0.15kg

wire springs 76-79 115 4-38

CODE	
152220W0	152220B0

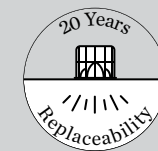
LIGHT COLOUR	LUMEN CRI	CODE
2700K	440/600 >90	3
3000K	480/645 >90	5
2000-3000K	320/470 >90	9

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743





TAIO IP65

CEILING RECESSED



1.0

LED COB 6/9W | 350/500mA | 18V
 excl. driver
 aluminium powder coated
 opal glass convex lens

IP65 | 405° SDCM2 | L80|50K | 0.13kg

wire springs | 70 | 70 | 4-27

	CODE
	180781W_
	180781G_
	180781B_

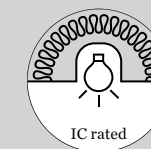
LIGHT COLOUR	LUMEN CRI	CODE
2700K	340/455 >90	3
3000K	370/495 >90	5

ALWAYS USE

driver | 500mA

	CODE
10W IP20	90214405
10W IP20 dim	90224402
24W IP68	90214702

more options and specs on page 737

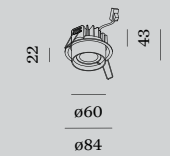


back



RINI SNEAK IP44

CEILING RECESSED



1.0 LED

LED COB 6,9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP44 36° SDCM2 L80|50K 0.18 kg

wire springs 76-79 46 4-25

CODE	
154461W	154461B

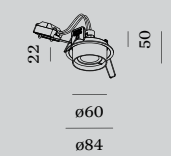
LIGHT COLOUR	LUMEN CRI	CODE
2700K	465/625 >90	3
3000K	505/675 >90	5
2000-3000K	335/495 >90	9

ALWAYS USE

driver | 500mA

CODE	
10W	90214405
10W	90224402
20W DALI	90244604

more options and specs on page 737



1.0 MR16

QR-CBC51 max. 12W | GU5.3 | 12V
excl. driver
aluminium powder coated

IP44 0.12 kg

wire springs 76-79 55 4-25

CODE	
154210W0	154210B0

LIGHT COLOUR	LUMEN CRI	CODE
2700K	460lm	901228W3
2700K	437lm	901228B3
3000K	500lm	901228W5
3000K	457lm	901228B5

ALWAYS USE

driver | 12V

CODE	
10W dim	90221401
25W dim	90221701
70W dim	90221904

specs on page 739



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP44 0.16 kg

wire springs 76-79 80 4-25

CODE	
154220W0	154220B0

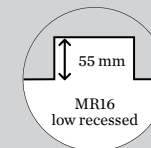
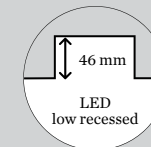
LIGHT COLOUR	LUMEN CRI	CODE
2700K	460lm	901228W3
2700K	437lm	901228B3
3000K	500lm	901228W5
3000K	457lm	901228B5

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

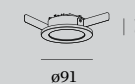
more lamps and specs on page 743





LUNA ROUND IP44

CEILING RECESSED



1.0 LED

LED PCB 7W | phase-cut dim
220-240VAC | 50-60Hz
aluminium | polyamide
opal PMMA cover

IP44 SDCM2 L80|50K 0.18kg

blade springs 76-79 1.50 min. 8

3000K | CRI >90 | 440lm

CODE	
114888W5	White
114888B5	Black



1.0 MR16

QR-CBC51 max.10W | GU5.3 | 12V
excl. driver
aluminium | polyamide
opal glass cover

IP44 0.28kg

blade springs 76-83 1.00 min. 4

CODE	
114810W0	White
114810B0	Black

ALWAYS USE

driver | 12V

CODE	
90221401	10W dim
90221701	25W dim
90221904	70W dim

specs on page 739

OPTIONAL

CODE	
90017101	plasterkit



1.0 PAR16

PAR16 max. 10W | GU10
100-240VAC | 50-60Hz
aluminium | polyamide
opal glass cover

IP44 0.24kg

blade springs 76-83 1.20 min. 4

CODE	
114820W0	White
114820B0	Black

OPTIONAL

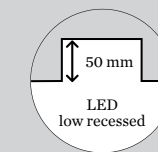
PAR16 6.5W | GU10 | phase-cut dim

CODE	
901228W3	2700K 460lm
901228B3	2700K 437lm
901228W5	3000K 500lm
901228B5	3000K 457lm

more lamps and specs on page 743

OPTIONAL

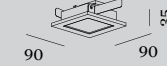
CODE	
90017101	plasterkit





LUNA SQUARE IP44

CEILING RECESSED



1.0 LED

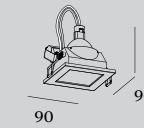
LED PCB 7W | phase-cut dim
220-240VAC | 50-60Hz
aluminium | polyamide
opal PMMA cover

IP44 SDCM2 L80|50K 0.19kg

blade springs 72x72 1.50 € min. 8

3000K | CRI >90 | 500lm

CODE
114988W5
114988B5



1.0 MR16

QR-CBC51 max. 10W | GU5.3 | 12V
excl. driver
aluminium | polyamide
opal glass cover

IP44 0.28kg

wire springs 76x76 1.00 € 8-15

CODE
114910W0
114910B0

ALWAYS USE

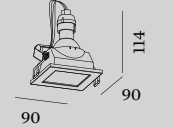
driver | 12V

CODE
10W dim 90221401
25W dim 90221701
70W dim 90221904

specs on page 739

OPTIONAL

CODE
plasterkit 90017102



1.0 PAR16

PAR16 max. 10W | GU10
100-240VAC | 50-60Hz
aluminium | polyamide
opal glass cover

IP44 0.26kg

wire springs 76x76 1.20 € 8-15

CODE
114920W0
114920B0

OPTIONAL

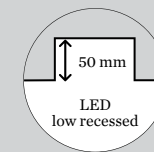
PAR16 6.5W | GU10 | phase-cut dim

CODE
2700K 460lm 901228W3
2700K 437lm 901228B3
3000K 500lm 901228W5
3000K 457lm 901228B5

more lamps and specs on page 743

OPTIONAL

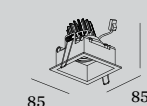
CODE
plasterkit 90017102





PLANO IP44

CEILING RECESSED



1.0 LED

LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP44 36° SDCM2 L80/50K 0.21kg

wire springs 74x78 L90 A-30

CODE	
White	118861W
Black	118861B

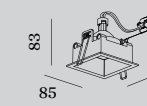
LIGHT COLOUR	LUMEN	CRI	CODE
2700K	510/695	>90	3
3000K	550/740	>90	5
2000-3000K	365/535	>90	9

ALWAYS USE

driver | 500mA

CODE	
10W	90214405
10W	90224402
20W DALI	90244604

more options and specs on page 737



1.0 MR16

QR-CBC51 max. 35W | GU5.3 | 12V
excl. driver
aluminium powder coated

IP44 0.15kg

wire springs 74x78 L115 A-30

CODE	
White	118410W0
Black	118410B0

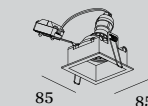
LIGHT COLOUR	LUMEN	CRI	CODE
2700K	460lm	>90	3
2700K	437lm	>90	5
3000K	500lm	>90	9

ALWAYS USE

driver | 12V

CODE	
10W dim	90221401
25W dim	90221701
70W dim	90221904

specs on page 739



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP44 0.19kg

wire springs 74x78 L115 A-30

CODE	
White	118420W0
Black	118420B0

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	460lm	>90	3
2700K	437lm	>90	5
3000K	500lm	>90	9

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim
CODE

2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743





MIRBI IP44

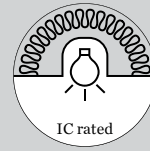
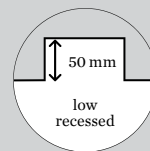
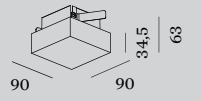
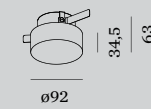
CEILING RECESSED



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1.0

LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz
clear + opal PMMA cover

IP44 SDCM2 L70|60K 0.24kg

blade springs 76-79 50 min.8

3000K | CRI >90 | 660lm

CODE
17548805

2.0

LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz
clear + opal PMMA cover

IP44 SDCM2 L70|60K 0.26kg

blade springs 72x72 50 min.8

3000K | CRI >90 | 660lm

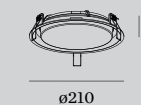
CODE
17558805

back



CITY IP44

CEILING RECESSED



1.6

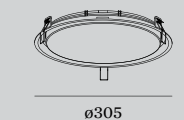
LED LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ ↑ IP44 SDCM2 L70|60K 0.64 kg

wire springs Ⓢ 202-205 Ⓢ 1.50 Ⓢ A-22

3000K | CRI >90 | 1100lm

	CODE
	115488W5
	115488B5



2.6

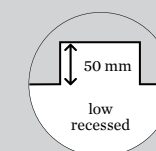
LED LED PCB 18W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ ↑ IP44 SDCM2 L70|60K 1.05 kg

wire springs Ⓢ 297-300 Ⓢ 1.50 Ⓢ A-22

3000K | CRI >90 | 1740lm

	CODE
	115588W5
	115588B5



CEILING SURFACE SPOTLIGHTS



BOX MINI
141



BOX
143



DOCUS MINI
147



DOCUS
149



HEXO MINI
153



MICK
207



HEXO
155



RAY MINI
159



RAY
161



SOLID BIJOU
165



SOLID PETIT
167



SOLID
169

CEILING SURFACE LUMINAIRES



DRO
211



CLOCK
213



WIRO
215



MIRRO
217



CLEA
219



NEW

TRACE
173



NEW

PIRRO PETIT
175



PIRRO SPOT
177



PIRRO OPAL
181



PLANO PETIT
183



PLANO
185



J.J.W.
221

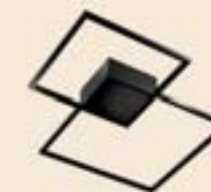


ROOMOR OFFICE
223



NEW

FINLIN
225



VENN
227

CEILING SURFACE IP-RATED



SIRRO
187



SARA ON BASE
191



SQUBE ON BASE
193



MATCH
199



CENO 2.0
201



NEW

BLIEK PETIT
205



TAIO IP65
229



MIRBI IP44
231



ROB IP44
233



ROBY IP44
235



TOWNA IP44
237

MIX AND MATCH

THE MAGIC CUBE

Remember that small magic cube we just couldn't put down in the 80s? Then you will love BOX. It has an almost infinite number of variations for you to try – not just in terms of colour and size. BOX is incredibly flexible when it comes to insets and lamps. Grab a double espresso and start mixing and matching. Not really into cubes? Then try taking a fantastic HEXO, DOCUS, or RAY luminaire home with you.

Können Sie sich noch an den magischen kleinen Würfel erinnern, den wir in den 80ern einfach nicht aus der Hand legen konnten? Dann werden Sie BOX lieben. Denn auch mit ihr lassen sich nahezu unendlich viele Varianten durchprobieren. Und das nicht nur in puncto Farben und Größe. Auch bei Inset und Leuchtmitteln ist BOX mehr als nur flexibel. Also einfach einen doppelten Espresso schnappen und loskombinieren. Würfel sind nicht so Ihr Ding? Dann können Sie sich mit HEXO, DOCUS oder RAY auch andere tolle Leuchtenformen dieser Serie nach Hause holen.

SHADE COLOUR



INNER REFLECTOR COLOUR



INNER COVER COLOUR



HAVE A LOOK

weverducre.com/universalstars



BOX MINI
GOLD INNER REFLECTOR



BOX MINI
WITHOUT INSET



BOX MINI
WHITE INNER REFLECTOR



WITHOUT
INSET



GOLD
INNER COVER



BLACK
INNER COVER



WHITE
INNER REFLECTOR



BLACK
INNER REFLECTOR



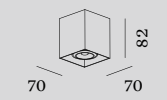
GOLD
INNER REFLECTOR

back



BOX mini

CEILING SURFACE



1.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 0.16kg



OPTIONAL

inner reflector max. 10W
wet painted polycarbonate

CODE	
900199W1	White
900199G1	Gold
900199M1	Metallic Gold
900199Q1	Dark Brown
900199B1	Black

CODE	
258120W0	White
258120G0	Gold
258120M0	Metallic Gold
258120Q0	Dark Brown
258120B0	Black

OPTIONAL

CODE		CODE	
2700K 460lm	2700K 437lm	901228W3	2700K 437lm
3000K 500lm	3000K 457lm	901228W5	3000K 457lm
3000K 457lm		901228B5	

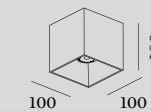
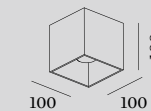
more lamps and specs on page 743

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BOX

CEILING SURFACE



1.0 LED

LED LED COB 8W | dimmable
220-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 21° SDCM2 L70|50K 0.74kg

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 0.66kg



reflector



cover




OPTIONAL

inner reflector max. 10W
wet painted polycarbonate

CODE	CODE
 911211W1	 911211G1
 911211M1	 911211B1















inner cover max. 10W
aluminium powder coated brushed

CODE	LIGHT COLOUR	LUMEN CRI	CODE
 911011W1	2700K	670 >90	3
 911011G1	3000K	700 >90	5
 911011M1	2000-3000K*	470 >90	9









CODE	LIGHT COLOUR	LUMEN CRI	CODE
 186158W_	2700K	670 >90	3
 186158L_	3000K	700 >90	5
 186158G_	2000-3000K*	470 >90	9

*only for phase-cut dim

phase-cut dim

CODE	CODE
 186158W_	 146120W0
 186158L_	 146120L0
 186158G_	 146120G0
 186158M_	 146120M0
 186158Q_	 146120Q0
 186158P_	 146120P0
 186158B_	 146120B0

DALI dim

CODE	CODE
 186159W_	 186159L_
 186159G_	 186159M_
 186159Q_	 186159P_
 186159B_	 186159B_

OPTIONAL

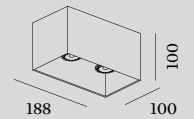
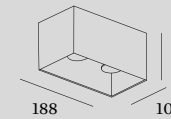
PAR16 6.5W | GU10 | phase-cut dim

CODE	CODE
 2700K 460lm	 901228W3
 2700K 437lm	 901228B3
 3000K 500lm	 901228W5
 3000K 457lm	 901228B5

more lamps and specs on page 743



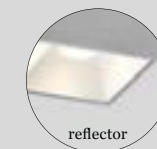
BOX
CEILING SURFACE



2.0 LED

2x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 21° SDCM2 L70|50K 1.08kg



reflector



cover

OPTIONAL

double inner reflector max. 10W
wet painted polycarbonate

CODE	Color
911251W1	White
911251G1	Gold
911251M1	Metallic
911251B1	Black

inner cover max. 10W
aluminium powder coated brushed
2 pieces needed

CODE	Color
911011W1	White
911011G1	Gold
911011M1	Metallic
911011B1	Black

CODE	Color
186258W_	White
186258L_	Light Gold
186258G_	Gold
186258M_	Metallic
186258Q_	Dark Gold
186258P_	Black
186258B_	Black

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	2x670	>90	3
3000K	2x700	>90	5
2000-3000K	2x470	>90	9

2.0 PAR16

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 1.13kg

CODE	Color
146220W0	White
146220L0	Light Gold
146220G0	Gold
146220M0	Metallic
146220Q0	Dark Gold
146220P0	Black
146220B0	Black

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

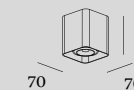
CODE	Color	Light Colour	Lumen
901228W3	White	2700K	460lm
901228B3	Black	2700K	437lm
901228W5	White	3000K	500lm
901228B5	Black	3000K	457lm

more lamps and specs on page 743



DOCUS mini

CEILING SURFACE



1.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0.16kg



reflector

OPTIONAL

inner reflector max. 10W
wet painted polycarbonate

CODE	900199W2	900199G2	900199B2

CODE

	258320W0
	258320G0
	258320B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

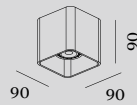
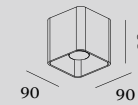
CODE	2700K 460lm	2700K 437lm	3000K 500lm	3000K 457lm
	901228W3	901228B3	901228W5	901228B5

more lamps and specs on page 743



DOCUS

CEILING SURFACE



1.0 LED

LED LED COB 8W | dimmable
220-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 Δ 21° SDCM2 L70|50K 0.63kg

phase-cut dim

	CODE
	186358W_
	186358L_
	186358G_
	186358P_
	186358B_

DALI dim

	CODE
	186359W_
	186359L_
	186359G_
	186359P_
	186359B_



OPTIONAL

inner cover max. 10W
aluminium powder coated brushed

	CODE
	911021W1
	911021G1
	911021B1

LIGHT COLOUR	LUMEN CRI	CODE
2700K	670 >90	3
3000K	700 >90	5
2000-3000K*	470 >90	9

*only for phase-cut dim

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 0.55kg

	CODE
	146320W0
	146320L0
	146320G0
	146320P0
	146320B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

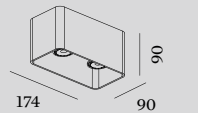
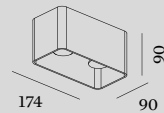
	CODE
	901228W3
	901228B3
	901228W5
	901228B5

more lamps and specs on page 743



DOCUS

CEILING SURFACE



2.0 LED

LED 2x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 21° SDCM2 L70|50K 0.92kg



OPTIONAL

inner cover max. 10W
aluminium powder coated brushed
2 pieces needed

	CODE
	911021W1
	911021G1
	911021B1

2.0 PAR16

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 1.01kg

	CODE
	146420W0
	146420L0
	146420G0
	146420P0
	146420B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
	901228W3
	901228B3
	901228W5
	901228B5

more lamps and specs on page 743

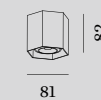


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HEXO mini

CEILING SURFACE



1.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 0.15kg



OPTIONAL

inner reflector max. 10W
wet painted polycarbonate

CODE	
900199W3	2700K 460lm
900199G3	2700K 437lm
900199Q3	3000K 500lm
900199B3	3000K 457lm

CODE

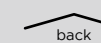
258420W0
258420G0
258420Q0
258420B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim
CODE

901228W3	2700K 460lm
901228B3	2700K 437lm
901228W5	3000K 500lm
901228B5	3000K 457lm

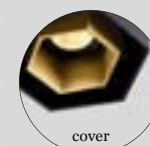
more lamps and specs on page 743





HEXO

CEILING SURFACE



1.0 LED

LED LED COB 8W | dimmable
220-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

⊕ IP20 ⚡ 21° SDCM2 L70|50K 0.72kg

phase-cut dim

	CODE
	186558W_
	186558G_
	186558Q_
	186558P_
	186558B_

DALI dim

	CODE
	186559W_
	186559G_
	186559Q_
	186559P_
	186559B_

OPTIONAL

inner cover max. 10W
aluminium powder coated brushed

	CODE
	911031W1
	911031G1
	911031B1

LIGHT COLOUR	LUMEN CRI	CODE
2700K	670 >90	3
3000K	700 >90	5
2000-3000K*	470 >90	9

*only for phase-cut dim

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

⊕ IP20 0.63kg

	CODE
	146520W0
	146520G0
	146520Q0
	146520P0
	146520B0

OPTIONAL

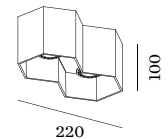
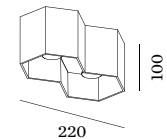
PAR16 6.5W | GU10 | phase-cut dim

	CODE	
	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743



HEXO
CEILING SURFACE



2.0 LED

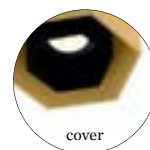
LED 2x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 21° SDCM2 L70|50K 1.13kg

2.0 PAR16

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 1.19kg



OPTIONAL

inner cover max. 10W
aluminium powder coated brushed
2 pieces needed

CODE
911031W1
911031G1
911031B1

CODE
186658W_
186658G_
186658Q_
186658P_
186658B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x670 >90	3
3000K	2x700 >90	5
2000-3000K	2x470 >90	9

CODE
146620W0
146620G0
146620Q0
146620P0
146620B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim
CODE

2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743



RAY mini

CEILING SURFACE



1.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 0.14kg



OPTIONAL

inner reflector max. 10W
wet painted polycarbonate

CODE	CODE
900199W4	900199G4
900199M4	900199Q4
900199B4	

CODE	CODE
258220W0	258220G0
258220M0	258220Q0
258220B0	

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743



RAY

CEILING SURFACE

ø114 | 100

ø114 | 100

1.0 LED

LED COB 8W | dimmable
220-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 21° SDCM2 L70|50K 0.70kg

phase-cut dim

Color	CODE
White	186758W_
Grey	186758L_
Gold	186758G_
Dark Gold	186758M_
Dark Grey	186758Q_
Dark Brown	186758P_
Black	186758B_

DALI dim

Color	CODE
White	186759W_
Grey	186759L_
Gold	186759G_
Dark Gold	186759M_
Dark Grey	186759Q_
Dark Brown	186759P_
Black	186759B_

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed lacquered

IP20 0.61kg

phase-cut dim

Color	CODE
White	146720W0
Grey	146720L0
Gold	146720G0
Dark Gold	146720M0
Dark Grey	146720Q0
Dark Brown	146720P0
Black	146720B0

DALI dim

Color	CODE
White	146720W3
Grey	146720L3
Gold	146720G3
Dark Gold	146720M3
Dark Grey	146720Q3
Dark Brown	146720P3
Black	146720B3

cover

OPTIONAL

inner cover max. 10W
aluminium powder coated brushed

Color	CODE	LIGHT COLOUR	LUMEN CRI	CODE
White	911041W1	2700K	670 >90	3
Gold	911041G1	3000K	700 >90	5
Dark Gold	911041M1	2000-3000K*	470 >90	9
Black	911041B1			

*only for phase-cut dim

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

Color	CODE
White	901228W3
Grey	901228B3
Gold	901228W5
Dark Gold	901228B5

more lamps and specs on page 743

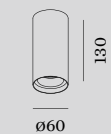
back





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





CEILING SURFACE



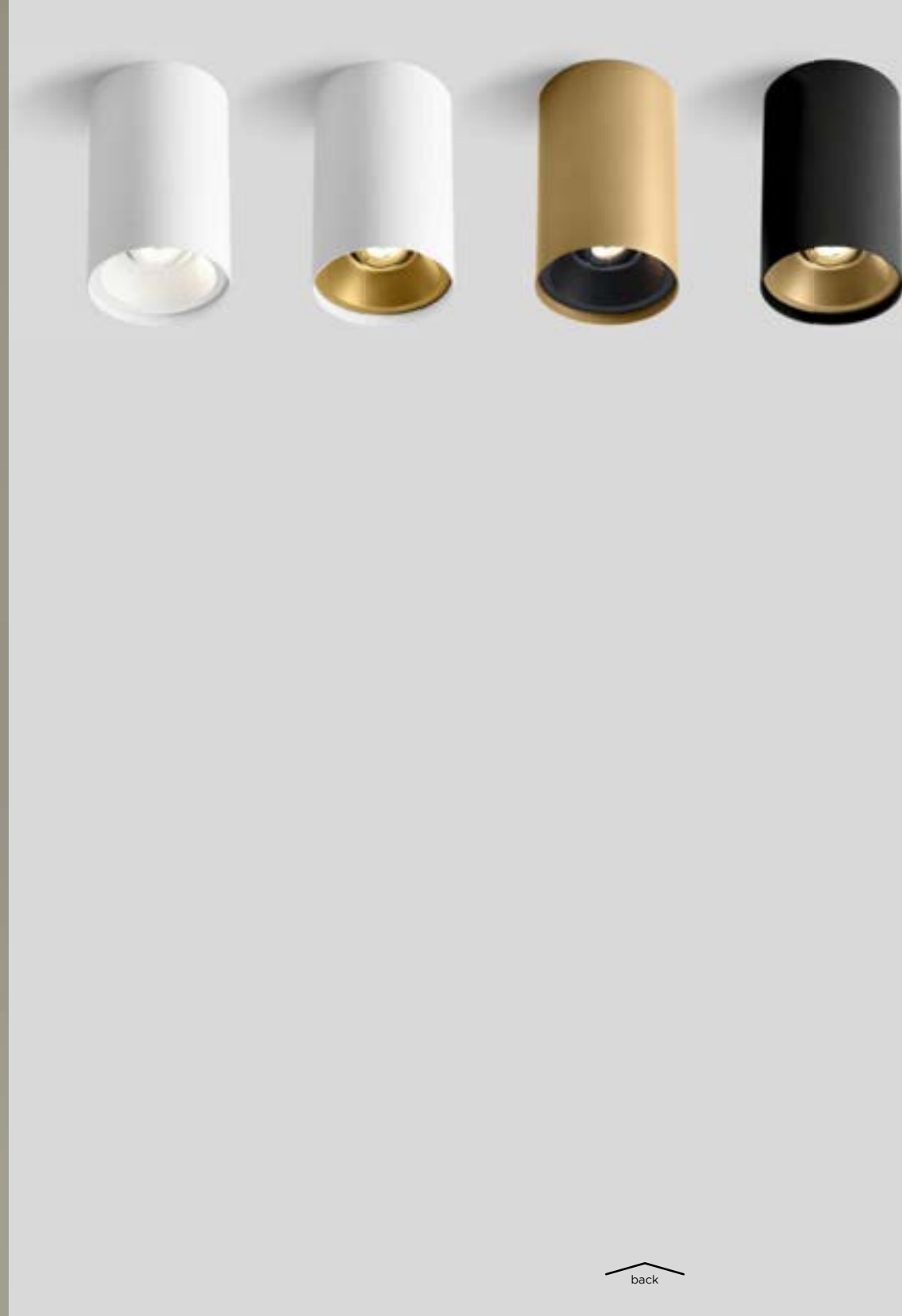
1.0

LED LED COB 6W | phase-cut dim
220-240V | 50-60Hz | incl. driver
aluminium powder coated

IP20 Δ 32° SDCM2 L80|50K 0.32kg

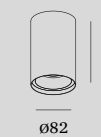
CODE	
	133864W_
	133864J_
	133864H_
	133864K_
	133864CH_
	133864B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	325 >90	3
3000K	340 >90	5



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





CEILING SURFACE



2.0

LED LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 0°-25° | 355° ☆ 34° SDCM2 L80|50K 0.42kg

CODE	
	133964W_
	133964J_
	133964H_
	133964K_
	133964CH_
	133964B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	540 >90	3
3000K	570 >90	5
2000-3000K	440 >90	9



SOLID

CEILING SURFACE

1.0 LED

LED COB 12W | dimmable
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 0°-25°|355° 36° SDCM2 L80|50K 0.65kg

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-25°|355° 0.61kg

phase-cut dim

	CODE
	133764W_
	133764J_
	133764H_
	133764K_
	133764CH_
	133764P_
	133764Q_
	133764B_

DALI dim

	CODE
	133765W_
	133765J_
	133765H_
	133765K_
	133765CH_
	133765P_
	133765Q_
	133765B_

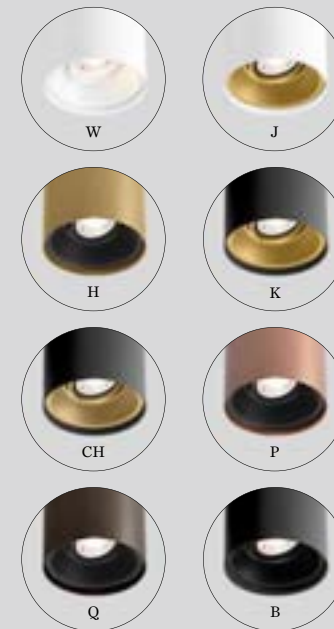
LIGHT COLOUR	LUMEN CRI	CODE
2700K	745 >90	3
3000K	800 >90	5
2000-3000K	560 >90	9

	CODE
	133120W0
	133120J0
	133120H0
	133120K0
	133120CH0
	133120P0
	133120Q0
	133120B0

OPTIONAL

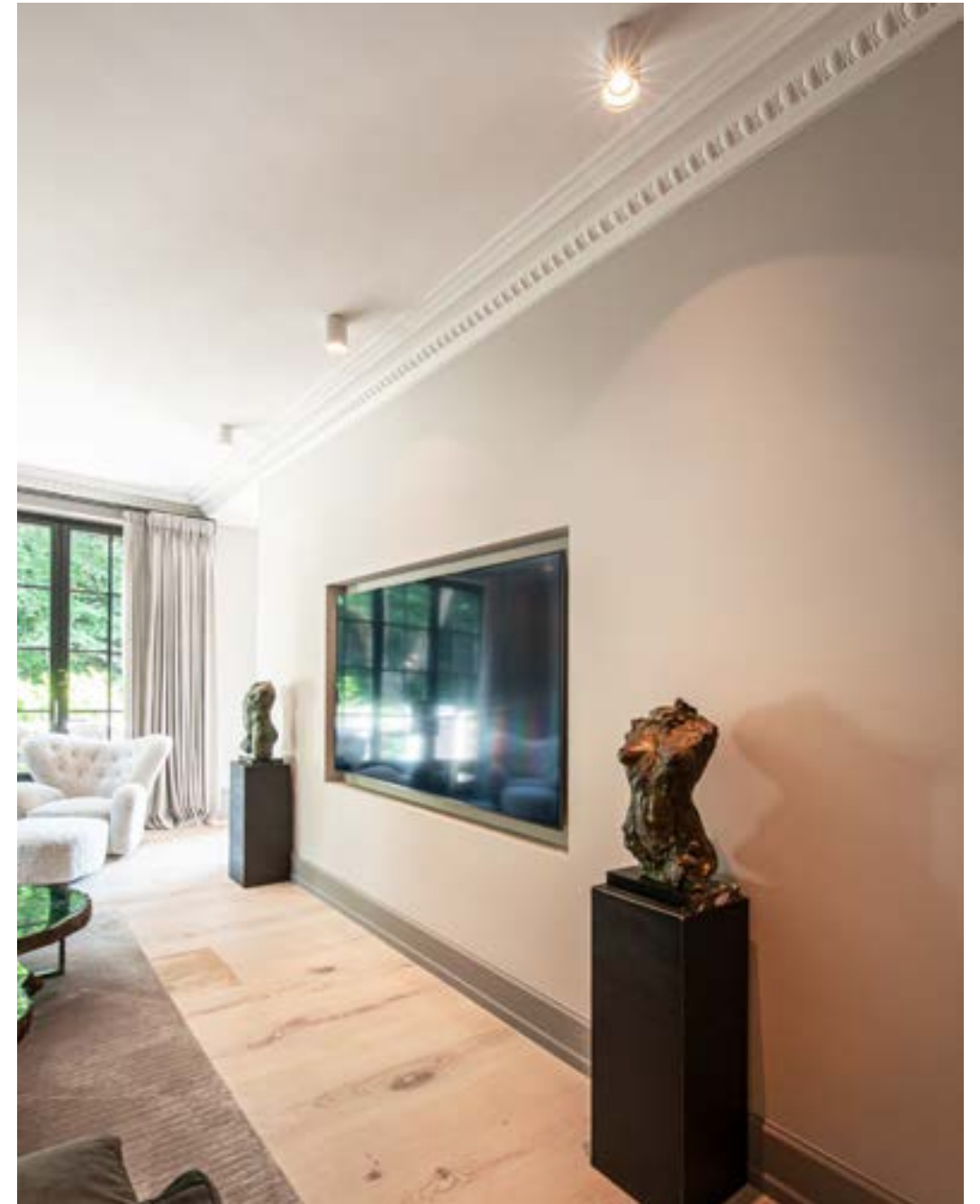
PAR16 6.5W GU10 phase-cut dim		CODE
	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743

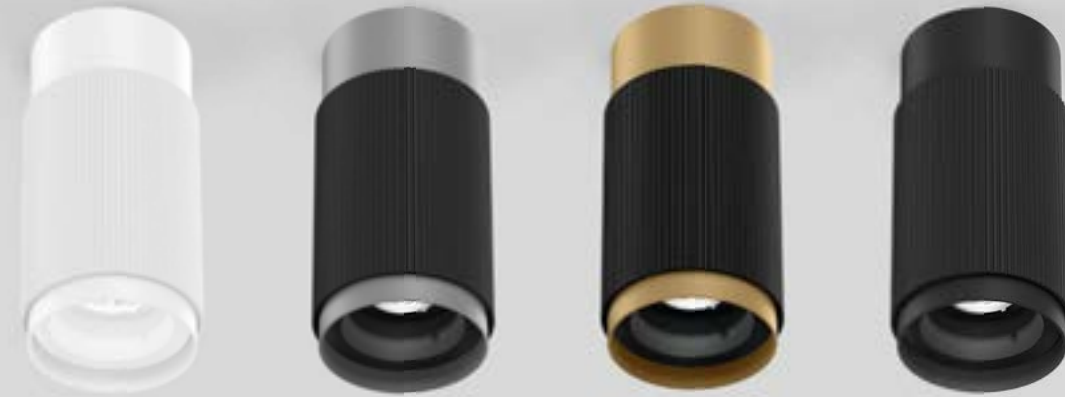




IVAN ELTOFT NIELSEN REAL ESTATE AGENT | JULIE BRANDT HELLERUP | DENMARK

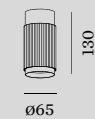


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TRACE

CEILING SURFACE



1.0

LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated or
aluminium powder coated brushed

IP20 | 32° SDCM2 | L80 | 50K | 0.40kg

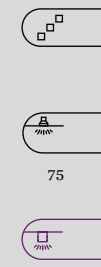
CODE	
	183164W_
	183164BL_
	183164CH_
	183164B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	325 >90	3
3000K	340 >90	5

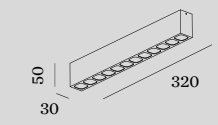
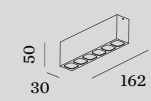


PIRRO petit

CEILING SURFACE



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6.0

LED LED COB 14W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 ⚡ 28° SDCM3 L80|50K 0.21kg

12.0

LED LED COB 28W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

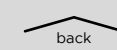
⊕ IP20 ⚡ 28° SDCM3 L80|50K 0.38kg

CODE	
	129854E_
	129854WM_
	129854CH_
	129854B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	6x170 >90	3
3000K	6x190 >90	5

CODE	
	129954E_
	129954WM_
	129954CH_
	129954B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	12x170 >90	3
3000K	12x190 >90	5



back



PIRRO SPOT

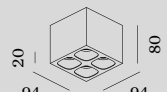
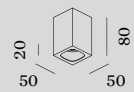
CEILING SURFACE



77



279 | 309



1.0

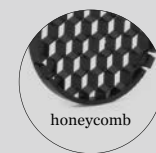
LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 Δ 32° SDCM2 L70|55K 0.20kg

4.1

LED 4x LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 Δ 32° SDCM2 L70|55K 0.50kg



honeycomb

OPTIONAL

honeycomb louver

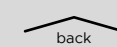


	CODE
	151164E_
	151164J_
	151164K_
	151164B_

CODE	LIGHT COLOUR	LUMEN	CRI	CODE
90051131	2700K	360	>90	3
	3000K	380	>90	5

	CODE
	151564E_
	151564J_
	151564K_
	151564B_

CODE	LIGHT COLOUR	LUMEN	CRI	CODE
	2700K	4x360	>90	3
	3000K	4x380	>90	5





PIRRO SPOT

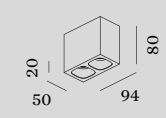
CEILING SURFACE



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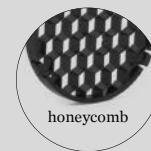
279 | 309



2.0

LED 2x LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

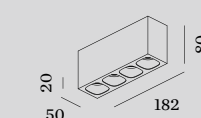
⊕ IP20 \hat{A} 32° SDCM2 L70|55K 0.30kg



OPTIONAL

honeycomb louver

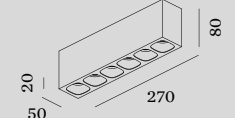
CODE 90051131



4.0

LED 4x LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 \hat{A} 32° SDCM2 L70|55K 0.48kg



6.0

LED 6x LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 \hat{A} 32° SDCM2 L70|55K 0.80kg

CODE	
	151264E_
	151264J_
	151264K_
	151264B_

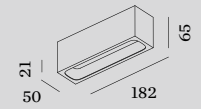
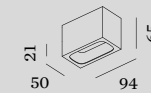
LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x360 >90	3
3000K	2x380 >90	5

CODE	
	151464E_
	151464J_
	151464K_
	151464B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	4x360 >90	3
3000K	4x380 >90	5

CODE	
	151664E_
	151664J_
	151664K_
	151664B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	6x360 >90	3
3000K	6x380 >90	5



2.0

LED PCB 7W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA cover

IP20 SDCM3 L80|60K 0.30kg

4.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA cover

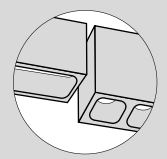
IP20 SDCM3 L80|60K 0.52kg

	CODE
	151284E_
	151284J_
	151284K_
	151284B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	270 >90	3
3000K	290 >90	5

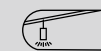
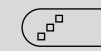
	CODE
	151484E_
	151484J_
	151484K_
	151484B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	710 >90	3
3000K	740 >90	5



PIRRO OPAL

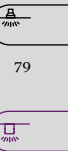
CEILING SURFACE



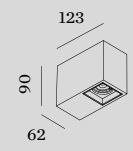


PLANO petit

CEILING SURFACE



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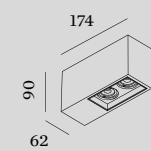
1.0

LED 2x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 0°-25°|355° 31° SDCM2 L70|55k 0.48kg

CODE	
	162564W_
	162564E_
	162564CH_
	162564B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K 31°	490 >90	3
3000K 31°	530 >90	5
2700K-3000K 38°	380 >90	9



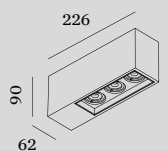
2.0

LED 2x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 0°-25°|355° 31° SDCM2 L70|55k 0.61kg

CODE	
	162664W_
	162664E_
	162664CH_
	162664B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K 31°	2x490 >90	3
3000K 31°	2x530 >90	5
2700K-3000K 38°	2x380 >90	9



3.0

LED 3x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 0°-25°|355° 31° SDCM2 L70|55k 0.73kg

CODE	
	162764W_
	162764E_
	162764CH_
	162764B_

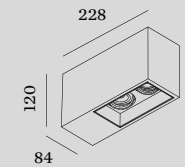
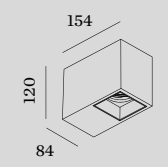
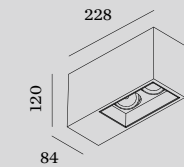
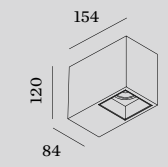
LIGHT COLOUR	LUMEN CRI	CODE
2700K 31°	3x490 >90	3
3000K 31°	3x530 >90	5
2700K-3000K 38°	3x380 >90	9

back



PLANO

CEILING SURFACE



1.0 LED

LED 1x LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 0°-30°|355° ∠ 34° SDCM2 L80|50K 1.15kg

CODE
118564W_
118564E_
118564CH_
118564B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	570	>90	3
3000K	630	>90	5
2000K-3000K ∠ 42°	535	>90	9

2.0 LED

LED 2x LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 0°-30°|355° ∠ 34° SDCM2 L80|50K 1.62kg

CODE
118664W_
118664E_
118664CH_
118664B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	2x570	>90	3
3000K	2x630	>90	5
2000K-3000K ∠ 42°	2x535	>90	9

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

⊕ IP20 0°-30°|355° 1.39kg

CODE
118520W0
118520E0
118520CH0
118520B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE
2700K 460lm 901228W3
2700K 437lm 901228B3
3000K 500lm 901228W5
3000K 457lm 901228B5

more lamps and specs on page 743

2.0 PAR16

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

⊕ IP20 0°-30°|355° 1.51kg

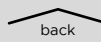
CODE
118620W0
118620E0
118620CH0
118620B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE
2700K 460lm 901228W3
2700K 437lm 901228B3
3000K 500lm 901228W5
3000K 457lm 901228B5

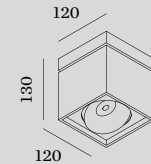
more lamps and specs on page 743





SIRRO

CEILING SURFACE



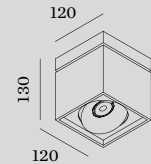
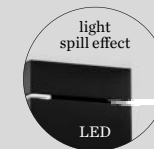
1.0 LED

LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 0°-35°|355° 36° SDCM2 L80|50K 0.85kg

	CODE
	189164W_
	189164E_
	189164B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	715 >90	3
3000K	775 >90	5
2000-3000K	560 >90	9



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-35°|355° 0.81kg

	CODE
	139120W0
	139120E0
	139120B0

OPTIONAL

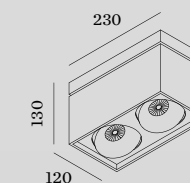
PAR16 6.5W GU10 phase-cut dim		CODE
	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743



SIRRO

CEILING SURFACE



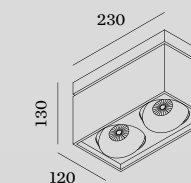
2.0 LED

LED 2x LED COB 10W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 0°-35°|355° ∠ 36° SDCM2 L80|50K 1.57kg

	CODE
	189264W
	189264E
	189264B

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x715 >90	3
3000K	2x775 >90	5
2000-3000K	2x560 >90	9



2.0 PAR16

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

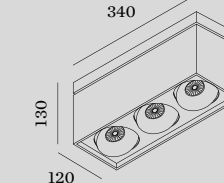
⊕ IP20 0°-35°|355° 1.51kg

	CODE
	139220W0
	139220E0
	139220B0

OPTIONAL

PAR16 6.5W GU10 phase-cut dim		CODE
	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743



3.0 PAR16

3x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

⊕ IP20 0°-35°|355° 1.91kg

	CODE
	139320W0
	139320E0
	139320B0

OPTIONAL

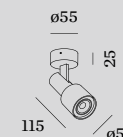
PAR16 6.5W GU10 phase-cut dim		CODE
	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743



SARA on base

CEILING SURFACE



1.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-90° 0.23kg

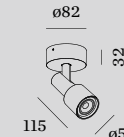
	CODE
	157220W0
	157220G0
	157220K0
	157220B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743



1.1

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-90°/330° 0.32kg

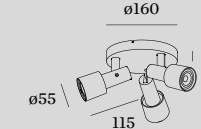
	CODE
	157420W0
	157420K0
	157420B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743



3.0

3x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-90°/330° 0.74kg

	CODE
	157520W0
	157520K0
	157520B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743

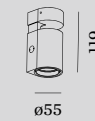


SQUBE on base

CEILING SURFACE




285 | 297



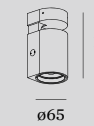
1.0 LED

LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-90° Δ 39° SDCM3 L70I55K 0.43kg

CODE	
	144268W_
	144268B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	415 >90	3
3000K	430 >90	5
1800-3000K	350 >80	9



1.1 LED

LED LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-90° SDCM3 L70I55K 0.44kg

CODE	
	144468W_
	144468B_



LIGHT COLOUR	LUMEN CRI	CODE
2700K Δ 32°	940 >90	3
3000K Δ 32°	970 >90	5
1800K-3000K Δ 58°	640 >80	9






1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-90° 0.43kg

CODE	
	144220W0
	144220B0

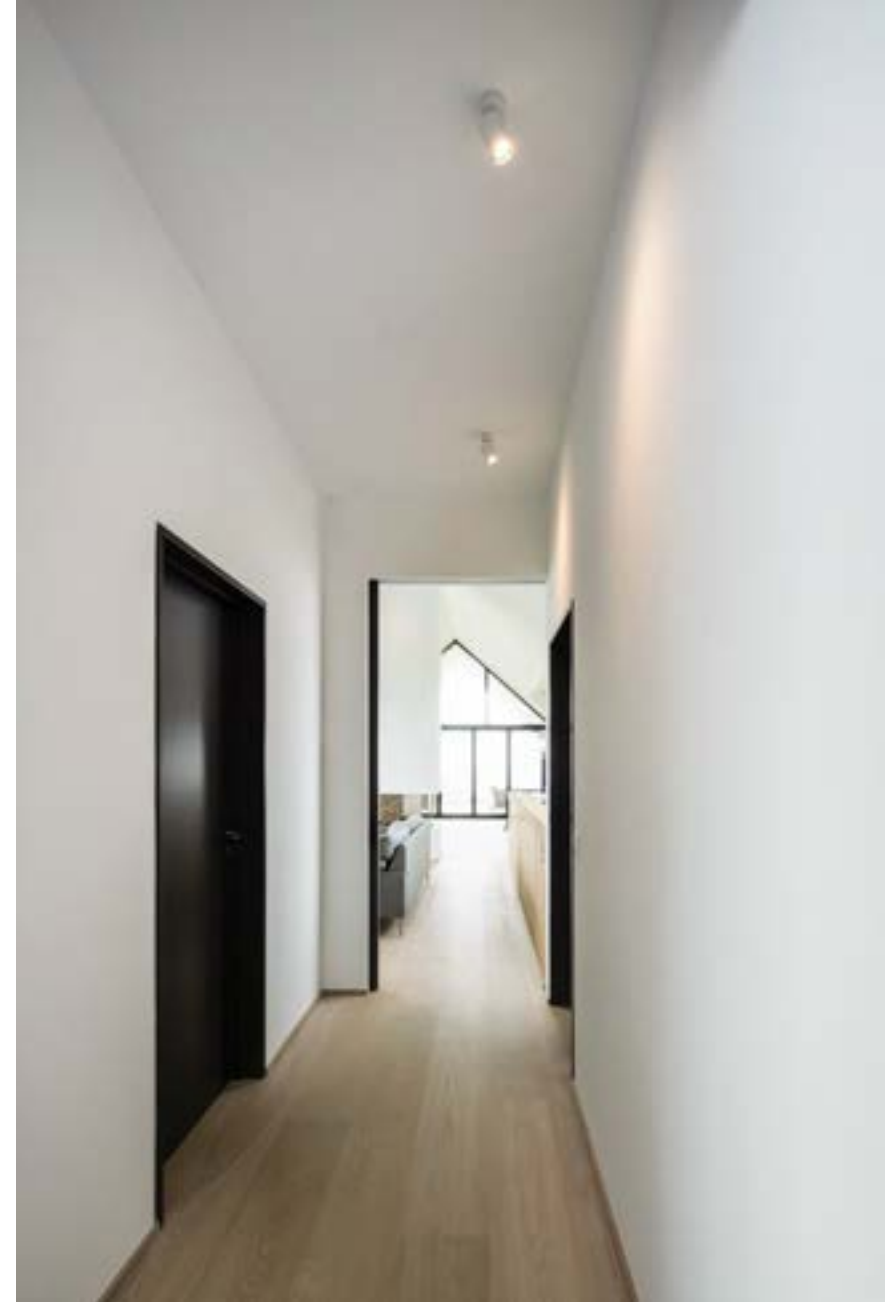
OPTIONAL

PAR16 6.5W GU10 phase-cut dim		CODE
	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

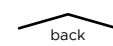
more lamps and specs on page 743



PRIVATE RESIDENCE | MOOSEBERRY DESIGN GROUP UKRAINE



PRIVATE RESIDENCE | LINK ARCHITECTURE | ANKER & CO DENMARK

 back



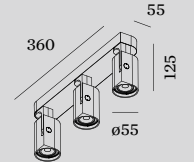
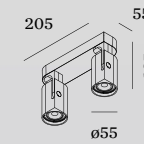


SQUBE on base

CEILING SURFACE



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2.0 PAR16

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-90°|355° 0.58kg

CODE

	144520W0
	144520B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE

	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743

3.0 PAR16

3x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP20 0°-90°|355° 0.93kg

CODE

	144620W0
	144620B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE

	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743

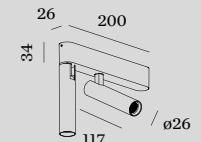
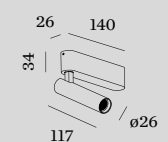


MATCH

CEILING SURFACE



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1.0

LED LED COB9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 0°-90°|350° A 30° SDCM2 L80|50K 0.24kg

	CODE
	177154W_
	177154BL_
	177154B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	535 >90	3
3000K	600 >90	5

2.0

LED 2x LED COB9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 0°-90°|350° A 30° SDCM2 L80|50K 0.42kg

	CODE
	177254W_
	177254BL_
	177254B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x535 >90	3
3000K	2x600 >90	5



OPTIONAL
honeycomb louver

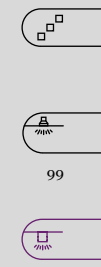


CENO

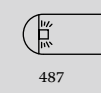
CEILING SURFACE



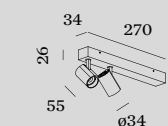
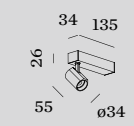
As awarded by The Chicago Athenaeum: Museum of Architecture and Design



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487



1.0

LED LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed lacquered

⊕ IP20 0°-90°|350° ∠ 31° SDCM2 L70|55K 0.21kg

CODE	
	176664W_
	176664Q_
	176664K_
	176664B_

CODE	LIGHT COLOUR	LUMEN CRI	CODE
90051131	2700K	470 >90	3
	3000K	500 >90	5

2.0

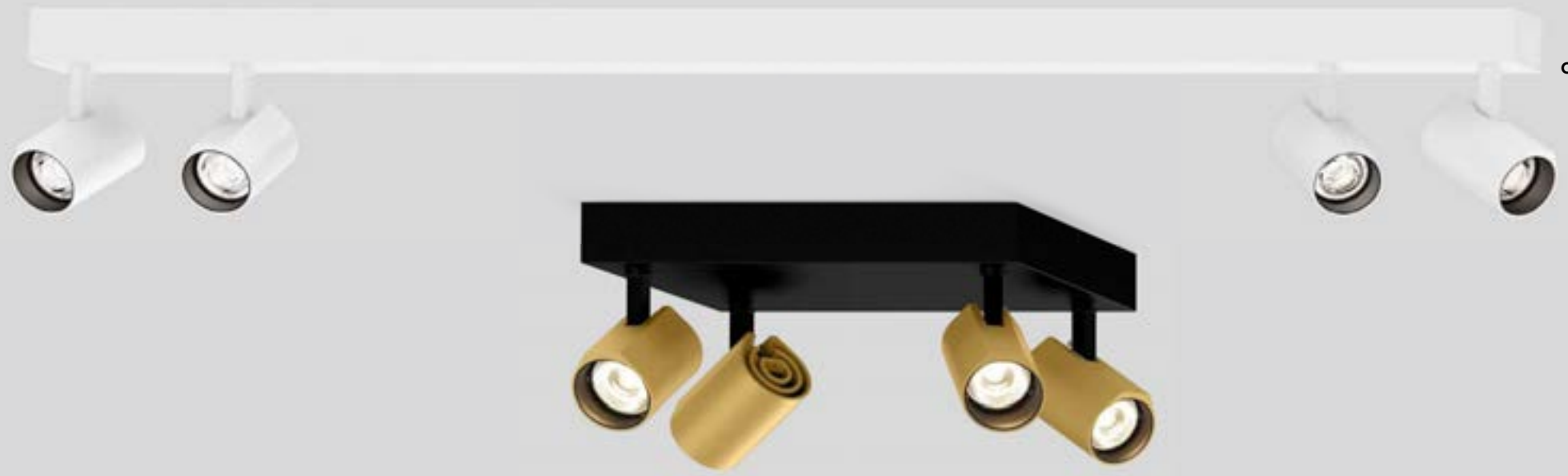
LED 2x LED COB 7W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed lacquered

⊕ IP20 0°-90°|350° ∠ 31° SDCM2 L70|55K 0.43kg

CODE	
	176764W_
	176764Q_
	176764K_
	176764B_

CODE	LIGHT COLOUR	LUMEN CRI	CODE
	2700K	2x470 >90	3
	3000K	2x500 >90	5

back



CENO
CEILING SURFACE



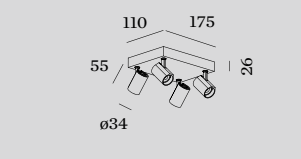
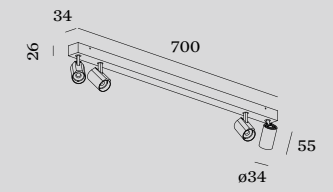
99



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487



4.0

LED 4x LED COB 7W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed lacquered

⊕ IP20 0°-90°|350° ⋆ 31° SDCM2 L70|55K 0.95kg

4.1

LED 4x LED COB 7W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed lacquered

⊕ IP20 0°-90°|350° ⋆ 31° SDCM2 L70|55K 0.78kg



honeycomb

OPTIONAL

honeycomb louver



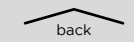
	CODE
	176864W_
	176864Q_
	176864K_
	176864B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	4x470 >90	3
3000K	4x500 >90	5

CODE
90051131

	CODE
	176964W_
	176964Q_
	176964K_
	176964B_

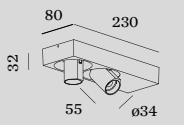
LIGHT COLOUR	LUMEN CRI	CODE
2700K	4x470 >90	3
3000K	4x500 >90	5





BLIEK petit

CEILING SURFACE



2.0

LED 2x LED COB 7W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated




IP20 0°-60°|355° A 39° SDCM2 L70|55K 0.70kg



OPTIONAL

honeycomb louver



	CODE
	164664W_
	164664CH_
	164664B_

	LIGHT COLOUR	LUMEN CRI	CODE
	2700K A 31°	2x470 >90	3
	3000K A 31°	2x500 >90	5
	2000K-3000K	2x355 >90	9

CODE
90051131

back

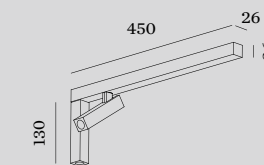
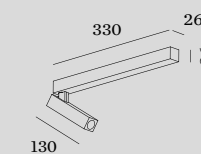
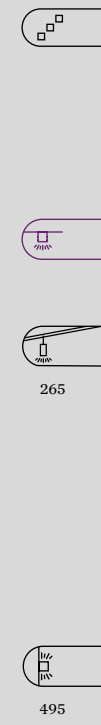


MICK

CEILING SURFACE



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1.0

LED LED COB 14W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 0°-90°|350° ∠18° SDCM2 L80|50K 0.35kg

2.0

LED 2x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 0°-90°|350° ∠18° SDCM2 L80|50K 0.62kg

CODE	
	159144J_
	159144K_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	400 >90	3
3000K	435 >90	5

CODE	
	159244J_
	159244K_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x225 >90	3
3000K	2x245 >90	5

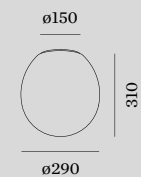
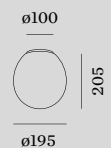


► DESIGN WITH LOVE

back



DRO
CEILING SURFACE



1.0

QT14 max. 5W | G9
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass

IP20 0.32kg

2.0

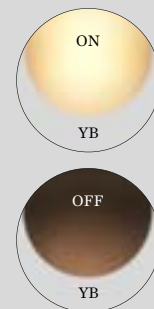
C35 max. 6W | E14
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass

IP20 0.89kg

3.0

A60 max. 12W | E27
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass

IP20 1.96kg



	CODE
	1721GOWB0
	1721GOYB0

	CODE
	1722COWB0
	1722COYB0

	CODE
	1723EOWB0
	1723EOYB0

OPTIONAL

QT14 3.1W | G9 | phase-cut dim
3000K | 280lm 9010G804
more lamps and specs on page 744

OPTIONAL

C35 5.5W | E14 | phase-cut dim
2700K | 450lm 9003C103
more lamps and specs on page 744

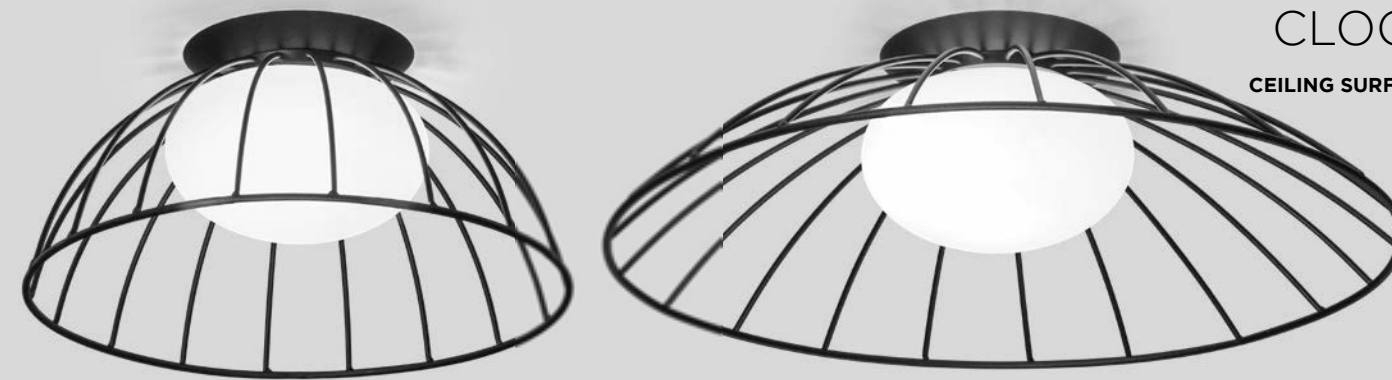
OPTIONAL

A60 9W | E27 | phase-cut dim
2700K | 800lm 9003E152
more lamps and specs on page 744



CLOCK

CEILING SURFACE



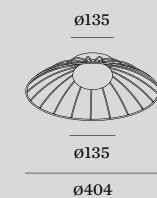
1.0

LED COB 14W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium | steel wet painted
white opal glass hand blown

⊕ IP20 SDCM2 L80|50K 0.66kg

CODE
182184B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	855 >90	3
3000K	880 >90	5



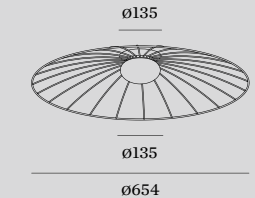
2.0

LED COB 14W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium | steel wet painted
white opal glass hand blown

⊕ IP20 SDCM2 L80|50K 0.76kg

CODE
182384B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	855 >90	3
3000K	880 >90	5



3.0

LED COB 14W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium | steel wet painted
white opal glass hand blown

⊕ IP20 SDCM2 L80|50K 1.00kg

CODE
182484B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	855 >90	3
3000K	880 >90	5

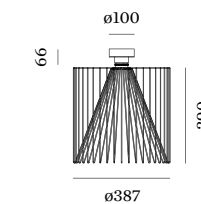
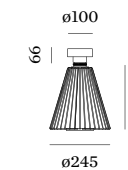
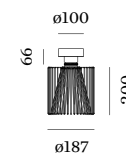
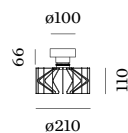
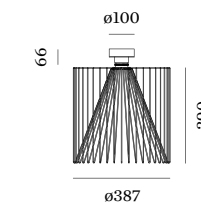
back





WIRO

CEILING SURFACE



2.0 WIRO

A60 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 0.78kg

	CODE
	2086E0V0
	2086E0B0

OPTIONAL

A60 3.8W/5.6W | E27 | phase-cut dim

	CODE
2200K 247lm	9003E109
2700K 483lm	9003E138

more lamps and specs on page 745

1.8 WIRO

T30 max. 25W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 1.66kg

	CODE
	2082E0V0
	2082E0B0

OPTIONAL

T30-225 5.3W | E27 | phase-cut dim

	CODE
2200K 382lm	9003E129
2700K 425lm	9003E136

more lamps and specs on page 745

1.0 CONE

T30 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 1.56kg

	CODE
	2080E0V0
	2080E0B0

OPTIONAL

T30-225 5.3W | E27 | phase-cut dim

	CODE
2200K 382lm	9003E129
2700K 425lm	9003E136

more lamps and specs on page 745

3.8 WIRO

T30 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 2.71kg

	CODE
	2083E0V0
	2083E0B0

OPTIONAL

T30-225 5.3W | E27 | phase-cut dim

	CODE
2200K 382lm	9003E129
2700K 425lm	9003E136

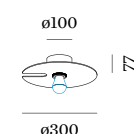
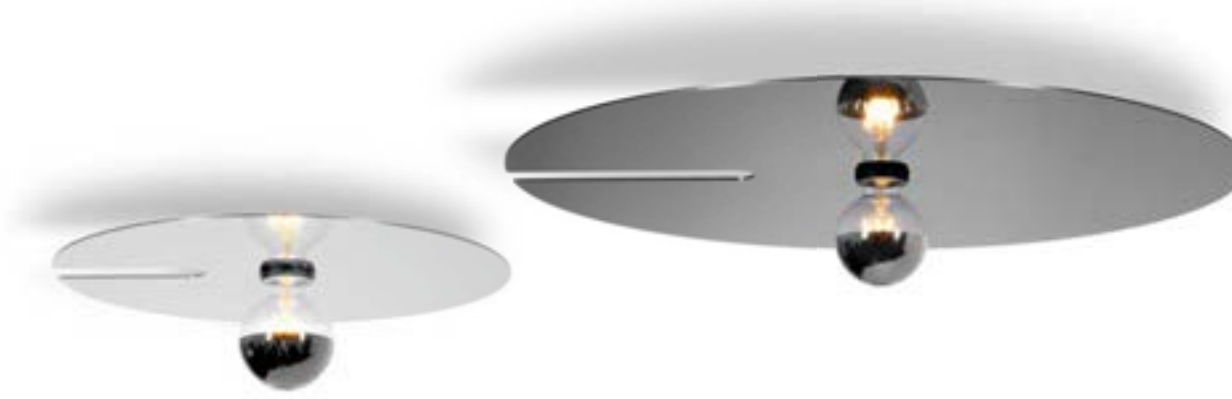
more lamps and specs on page 745





MIRRO

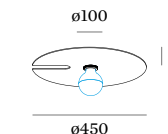
CEILING SURFACE



1.0

◀ A60 max. 15W | E27
220-240VAC | 50-60Hz
aluminium powder coated
one side reflective composite panel

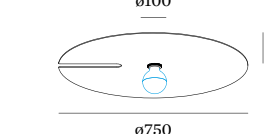
⊕ IP20 0.70kg



2.0

◀ G95 max. 15W | E27
220-240VAC | 50-60Hz
aluminium powder coated
one side reflective composite panel

⊕ IP20 1.00kg



3.0

◀ G95 max. 15W | E27
220-240VAC | 50-60Hz
aluminium powder coated
one side reflective composite panel

⊕ IP20 2.10kg

CODE	
	6321E0GB0
	6321E0NB0
	6321E0LB0

CODE	
	6322E0GB0
	6322E0NB0
	6322E0LB0

CODE	
	6323E0GB0
	6323E0NB0
	6323E0LB0

OPTIONAL

A60 5.1W/5.5W | E27 | phase-cut dim
gold mirror

CODE	
2200K 371lm	9003E155
2700K 409lm	9003E139

A60 5.5W | E27 | phase-cut dim
silver mirror

CODE	
2700K 409lm	9003E140

OPTIONAL

G95 5.1W/6W | E27 | phase-cut dim
gold mirror

CODE	
2200K 371lm	9003E156
2700K 464lm	9003E142

G95 5.6W | E27 | phase-cut dim
silver mirror

CODE	
2700K 464lm	9003E157

OPTIONAL

G95 5.1W/6W | E27 | phase-cut dim
gold mirror

CODE	
2200K 371lm	9003E156
2700K 464lm	9003E142

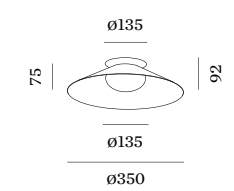
G95 5.6W | E27 | phase-cut dim
silver mirror

CODE	
2700K 464lm	9003E157



CLEA

CEILING SURFACE



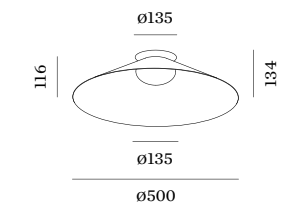
1.0

LED COB 14W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium wet painted
white opal glass hand blown

IP20 SDCM2 L80|50K 0.78kg

CODE
181184W_
181184SG_
181184FJ_
181184B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	810 >90	3
3000K	835 >90	5



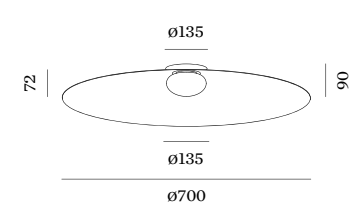
2.0

LED COB 14W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium wet painted
white opal glass hand blown

IP20 SDCM2 L80|50K 1.31kg

CODE
181284W_
181284SG_
181284FJ_
181284B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	810 >90	3
3000K	835 >90	5



3.0

LED COB 14W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium wet painted
white opal glass hand blown

IP20 SDCM2 L80|50K 2.09kg

CODE
181384W_
181384SG_
181384FJ_
181384B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	810 >90	3
3000K	835 >90	5

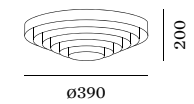
back



525



J.J.W.
CEILING SURFACE



03

3x A60 max. 50W | E27
220-240VAC | 50-60Hz
aluminium wet painted

IP20 4.00kg

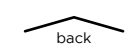
CODE	
	2051E0S0
	2051E0G0

OPTIONAL

A60 3.8W/5.6W | E27 | phase-cut dim

CODE	
2200K 247lm	9003E109
2700K 483lm	9003E138

more lamps and specs on page 745





ROOMOR OFFICE

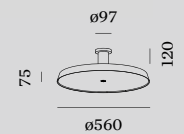
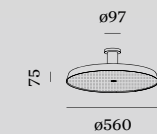
CEILING SURFACE



reddot winner 2021



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



1.0 MICROPRISMATIC

LED PCB 36W | DALI | push dim
220-240VAC | 50-60Hz | incl. driver
aluminium wet painted
microprismatic PMMA cover

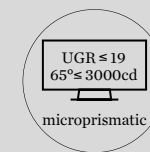
IP20 SDCM3 L80|60K UGR ≤ 19/65° 4.22kg

3000K | CRI >90 | 3660lm

	CODE
	1683M5W5
	1683M5B5

4000K | CRI >90 | 3660lm

	CODE
	1683M5W7
	1683M5B7



1.0 OPAL

LED PCB 36W | DALI | push dim
220-240VAC | 50-60Hz | incl. driver
aluminium wet painted
opal PMMA cover

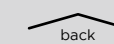
IP20 SDCM3 L80|60K 4.22kg

3000K | CRI >90 | 3700lm

	CODE
	168385W5
	168385B5

4000K | CRI >90 | 3700lm

	CODE
	168385W7
	168385B7





FINLIN

CEILING SURFACE



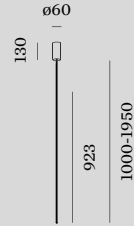
1.0

LED PCB 6W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

IP20 SDCM3 L80|50K 0.33kg

CODE
174184W_
174184CH_
174184B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	430 >90	3
3000K	440 >90	5



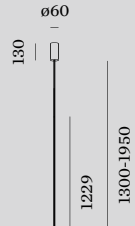
2.0

LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

IP20 SDCM3 L80|50K 0.35kg

CODE
174284W_
174284CH_
174284B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	655 >90	3
3000K	670 >90	5



3.0

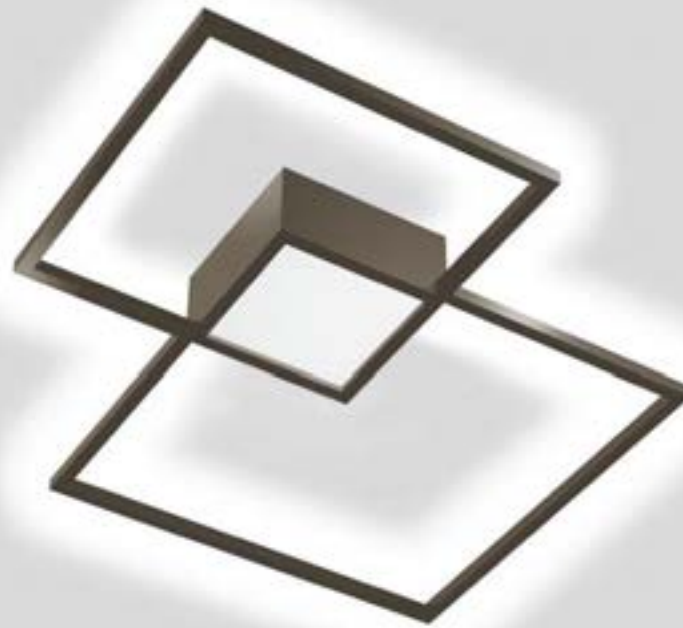
LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

IP20 SDCM3 L80|50K 0.46kg

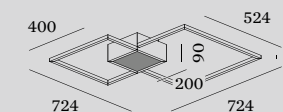
CODE
174384W_
174384CH_
174384B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	870 >90	3
3000K	890 >90	5

back



VENN
CEILING SURFACE



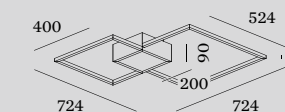
1.0

LED PCB 38W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA cover indirect light

IP20 SDCM3 L80|60K 2.50kg

	CODE
	149184W_
	149184Q_
	149184B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2950 >80	2
3000K	3140 >80	4



2.0

LED PCB 47W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA cover dir./indir. light

IP20 SDCM3 L80|60K 2.50kg

	CODE
	149284W_
	149284Q_
	149284B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	540/2950 >80	2
3000K	580/3140 >80	4



MORE OPTIONS
weverducre.com/venn-configurator

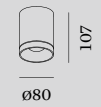


TAIO IP65

CEILING SURFACE



123



597



607

1.0

LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal glass convex lens

IP65 $\angle 105^\circ$ SDCM2 L80|50K 0.55kg



641

CODE

180884W_

180884B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	450 >90	3
3000K	480 >90	5

back



MIRBI IP44

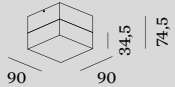
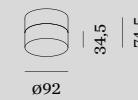
CEILING SURFACE



133



571



1.0

LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
clear + opal PMMA cover

IP44 SDCM2 L70|60K 0.4kg

3000K | CRI >90 | 660lm

CODE
175488W5
175488E5

2.0

LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
clear + opal PMMA cover

IP44 SDCM2 L70|60K 0.5kg

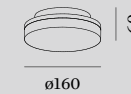
3000K | CRI >90 | 660lm

CODE
175588W5
175588E5



ROB IP44

CEILING SURFACE



ø160

1.6

LED PCB 13W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ IP44 SDCM2 L80|60K 0.70kg



ø260

2.6

LED PCB 19W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ IP44 SDCM2 L80|60K 1.20kg

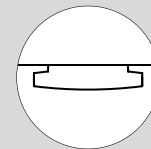


ø350

3.5

LED PCB 32W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ IP44 SDCM2 L80|60K 1.90kg



CODE	
701188W_	

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1200 >90	3
3000K	1230 >90	5

CODE	
701288W_	

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1850 >90	3
3000K	1900 >90	5

CODE	
701388W_	

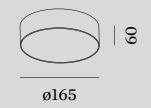
LIGHT COLOUR	LUMEN CRI	CODE
2700K	3535 >90	3
3000K	3620 >90	5





ROBY IP44

CEILING SURFACE



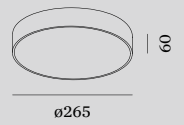
1.6

LED PCB 13W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ IP44 SDCM2 L70|60K 1.00kg

CODE	
	135188W_
	135188B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1040 >90	3
3000K	1100 >90	5



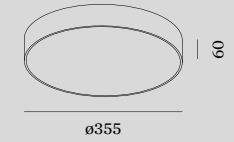
2.6

LED PCB 19W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ IP44 SDCM2 L70|60K 1.55kg

CODE	
	135288W_
	135288B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1750 >90	3
3000K	1850 >90	5



3.5

LED PCB 32W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ IP44 SDCM2 L70|60K 2.45kg

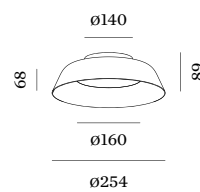
CODE	
	135388W_
	135388B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	3235 >90	3
3000K	3430 >90	5



TOWNA IP44

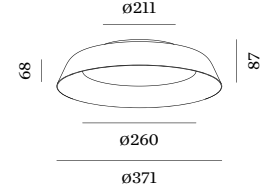
CEILING SURFACE



1.0

LED PCB 13W | phase-cut dim
220-240VAC | 50-60Hz
aluminium | steel wet painted
opal PMMA cover

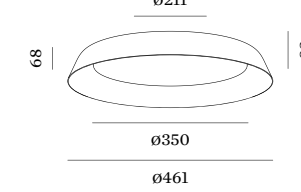
IP44 SDCM2 L80|60K 1.15kg



2.0

LED PCB 19W | phase-cut dim
220-240VAC | 50-60Hz
aluminium | steel wet painted
opal PMMA cover

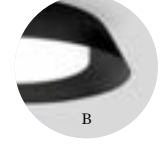
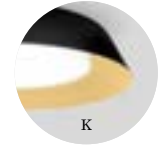
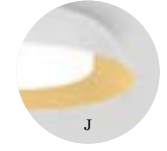
IP44 SDCM2 L80|60K 1.90kg



3.0

LED PCB 32W | phase-cut dim
220-240VAC | 50-60Hz
aluminium | steel wet painted
opal PMMA cover

IP44 SDCM2 L80|60K 3.00kg



CODE
178188W_
178188J_
178188K_
178188Z_
178188B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1200 >90	3
3000K	1230 >90	5

CODE
178288W_
178288J_
178288K_
178288Z_
178288B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1850 >90	3
3000K	1900 >90	5

CODE
178388W_
178388J_
178388K_
178388Z_
178388B_


LIGHT COLOUR	LUMEN CRI	CODE
2700K	3535 >90	3
3000K	3620 >90	5

TRACKS SYSTEMS

238 – 317

STREX TRACKS

				
48V TRACKS 243	DOTS LIGHT MODULE 249	OPAL LIGHT MODULE 249	BOX 251	DOCUS 253

					
HEXO 255	RAY 257	MATCH 259	CENO 261	MICK 265	MATCH 267

	
ODREY 269	SOLLI 275

1-PHASE TRACKS

				
1-PHASE TRACKS 277	PIRRO SPOT 279	PIRRO OPAL 279	SARA 281	SQUBE 285

			
DRO 287	HEXO 289	RAY 289	ODREY 291

3-PHASE TRACKS

				
3-PHASE TRACKS 295	SQUBE 297	CENO FORT 299	HEXO 303	RAY 303



ROOMOR OFFICE
305

PIRRO SYSTEM



PIRRO SYSTEM
309

ELLO SYSTEM



ELLO SYSTEM
311

ILANE



ILANE
315

ON THE RIGHT TRACK

THREE WAYS TO MAKE THEM SHINE

It's normal to go off the rails when it comes to tracks. That's why we need a quick introduction. You can essentially choose between three options. The simplest is the 1-phase track. This system controls light sources from one point and switches them all on and off together. You'd prefer to operate each luminaire individually? Then we recommend the 3-phase track, where spotlights, insets and suspended luminaires are connected and controlled separately. But there's also the 48-volt system. It allows spotlights and suspended luminaires, and also various sets of spots and opal insets for general lighting, to be inserted with ease. This means you can always react flexibly to changes in the room. The system can be easily controlled by your smartphone, which is especially practical.

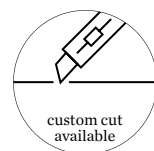
Dass man bei Schienen erst mal Bahnhof versteht, ist ganz normal. Deshalb gibt's hier eine schnelle Einführung: Grundsätzlich können Sie zwischen drei Möglichkeiten wählen. Die einfachste ist die 1-Phasen-Schiene, bei der alle Lichtquellen von einem Punkt aus angesteuert und zusammen ein- und ausgeschaltet werden. Sie möchten Ihre Leuchten einzeln bedienen? Dann empfiehlt sich eine 3-Phasen-Schiene, bei der Strahler, Insets und Hängeleuchten separat angeschlossen und gesteuert werden. Weiters im Programm: Das 48-Volt-System. Mit ihm lassen sich nicht nur Strahler oder Hängeleuchten, sondern auch verschiedene Spots- und Opal insets – zur Allgemeinbeleuchtung ganz einfach einsetzen. So kann jederzeit flexibel auf Veränderungen im Raum reagiert werden. Besonders praktisch: Das System lässt sich ganz bequem vom Smartphone aus steuern.



HAVE A LOOK

weverducre.com/strex-configurator

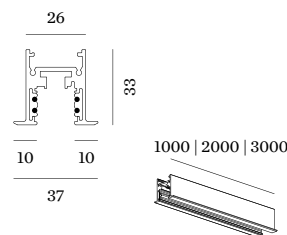
	STREX TRACK SYSTEM 48V DALI p. 242	1-PHASE TRACK 220-240V p. 276	3-PHASE TRACK 220-240V p. 294
1 CHOOSE YOUR MOUNTING	<p>recessed surface suspended suspended indirect light</p>	<p>recessed surface suspended</p>	<p>surface suspended</p>
2 COMBINE IT WITH DIFFERENT INSETS			
3 INSTALL IT IN YOUR FAVOURITE LAYOUT			



more on page 739 and
weverducre.com/strex-custom

RECESSED EXAMPLES

configure your own STREX SYSTEM online at
weverducre.com/strex-configurator

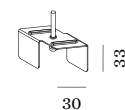


RECESSED

track 48V | 15A | DALI

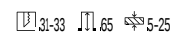


	CODE
1m	90014187
1m	90014188
2m	90014189
2m	90014190
3m	90014191
3m	90014192



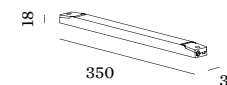
G | MOUNTING BRACKET

recessed mounting bracket



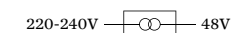
	CODE
	90014193

for 1.0m - 2pcs needed
for 2.0m - 4pcs needed
for 3.0m - 6pcs needed



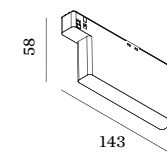
A1 | DRIVER

remote converter | 220-240VAC
50-60Hz | 48V | for connection to
power feed



	CODE
100W 48V	90218901
150W 48V	90218902

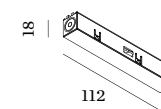
for DALI SELV solution see page 740



F | WIRELESS CASAMBI CONTROL

8W | adapter for wireless control
of 64 fixtures in max. 8 groups

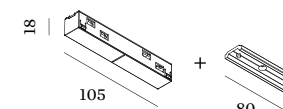
	CODE
	90014155
	90014156



B | POWER FEED

48V | 15A | DALI | end/middle power
feed | max. 4 x 1.5mm²

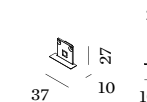
	CODE
	90014153
	90014154



C | CONNECTOR

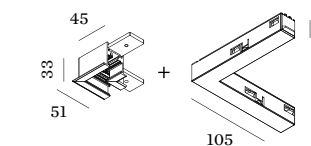
48V | 15A | DALI | electrical/
mechanical connector

	CODE
	90014196
	90014197



E | END CAP

	CODE
	90014149
	90014150

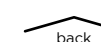


L | L-CONNECTOR

48V | 15A | DALI | electrical/
mechanical connector left and right

	CODE
	90014251
	90014252

for 4 corner O shape, refer to mounting
instructions or online configurator



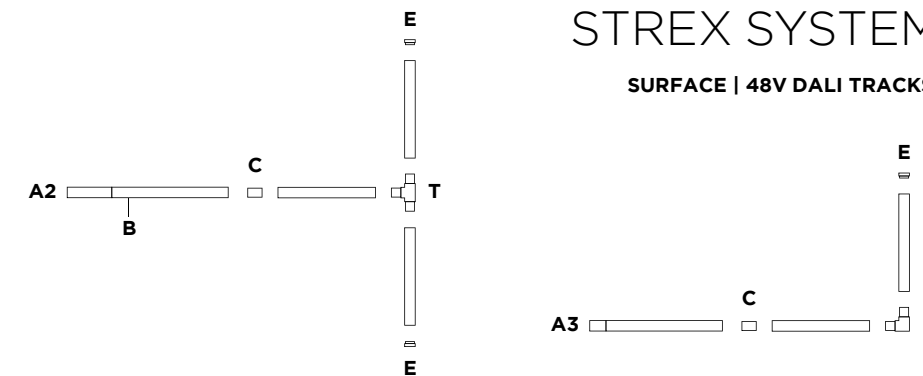
back

STREX SYSTEM

SURFACE | 48V DALI TRACKS

SURFACE EXAMPLES

configure your own STREX SYSTEM online at weverducre.com/strex-configurator



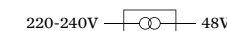
more on page 739 and weverducre.com/strex-custom

Electrical components of champagne and bronze connectors and drivers will be black.



A1 | REMOTE DRIVER

220-240VAC | 50-60Hz | 48V for connection to power feed

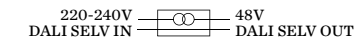


	CODE
100W 48V	90218901
150W 48V	90218902

for DALI SELV solution see page 740

A2 | IN LINE DRIVER

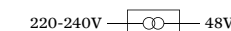
220-240VAC | 50-60Hz | 48V connection to power feed | incl. DALI through wiring | housing incl. driver



	CODE
100W	90014166
100W	90014167
150W	90014170
150W	90014171

A3 | IN TRACK DRIVER

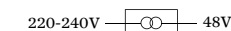
220-240VAC | 50-60Hz | 48V including power feed with in line connection box



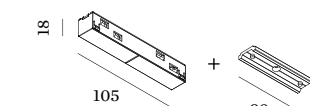
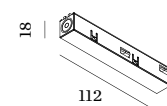
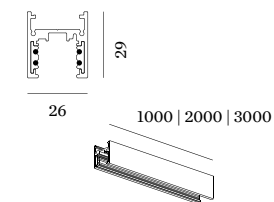
	CODE
100W	90014178
100W	90014378
100W	90014376
100W	90014176
250W	90014179
250W	90014379
250W	90014377
250W	90014177

A4 | IN TRACK DRIVER

220-240VAC | 50-60Hz | 48V including power feed with in track connection



	CODE
100W	90014144
100W	90014143
250W	90014146
250W	90014145



SURFACE

track 48V | 15A | DALI



	CODE
1m	90014181
1m	90014182
2m	90014183
2m	90014383
2m	90014384
2m	90014184
3m	90014185
3m	90014385
3m	90014386
3m	90014186

B | POWER FEED

48V | 15A | DALI | end/middle power feed | max. 4 x 1.5mm²

	CODE
	90014153
	90014154

C | CONNECTOR

48V | 15A | DALI | electrical/mechanical connector

	CODE
	90014196
	90014197

E | END CAP

	CODE
	90014147
	90014347
	90014348
	90014148

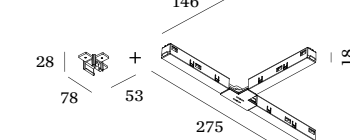
L | L-CONNECTOR

48V | 15A | DALI | electrical/mechanical connector

	CODE
	90014198
	90014398
	90014399
	90014199

for 4 corner O shape, refer to mounting instructions or online configurator

T | T-CONNECTOR

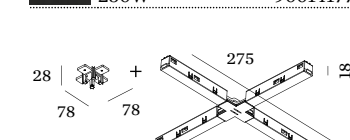


X | X-CONNECTOR

48V | 15A | DALI | electrical/mechanical connector

	CODE
	90014292
	90014293

X | X-CONNECTOR

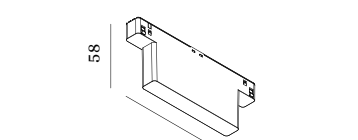


F | WIRELESS CASAMBI CONTROL

8W | adapter for wireless control of 64 fixtures in max. 8 groups

	CODE
	90014295
	90014294

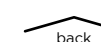
F | WIRELESS CASAMBI CONTROL

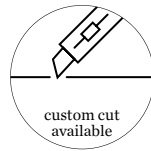


F | WIRELESS CASAMBI CONTROL

8W | adapter for wireless control of 64 fixtures in max. 8 groups

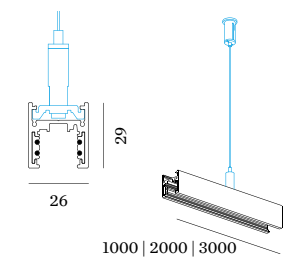
	CODE
	90014155
	90014156





more on page 739 and
weverducre.com/strex-custom

Electrical components of champagne
and bronze connectors and drivers
will be black.

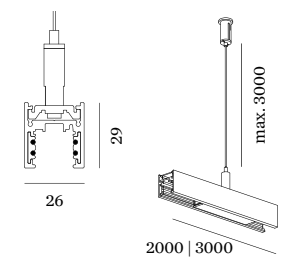


SUSPENDED

track 48V | 15A | DALI



	CODE
1m	90014181
1m	90014182
2m	90014183
2m	90014383
2m	90014384
2m	90014184
3m	90014185
3m	90014385
3m	90014386
3m	90014186

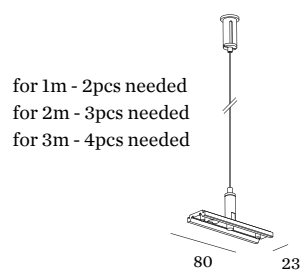


SUSP. INDIRECT LIGHT

track 48V | 15A | DALI | with indirect
light | 3.0m suspension sets already
included | 15W/m



	CODE
3000K >90 CRI 1900lm	
2m	900140W5
2m	900140B5
3000K >90 CRI 2850lm	
3m	900141W5
3m	900141B5



G | SUSPENSION SET

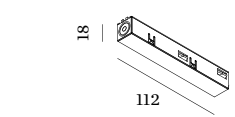
complete suspension set
incl. ceiling fixation bracket | not
needed for indirect light version

stainless steel colour

	CODE
max. 1.5m	90014160
max. 3m	90014161

black colour

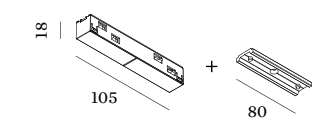
	CODE
max. 1.5m	90014274
max. 3m	90014275



B | POWER FEED

48V | 15A | DALI | end/middle power
feed | max. 4 x 1.5mm²

	CODE
	90014153
	90014154



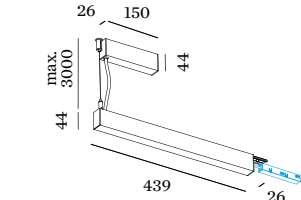
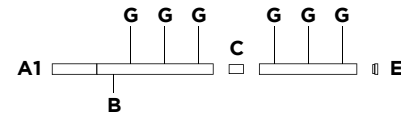
C | CONNECTOR

48V | 15A | DALI | electrical/
mechanical connector

	CODE
	90014196
	90014197

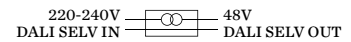
SUSPENDED EXAMPLES

configure your own STREX SYSTEM online at
weverducre.com/strex-configurator

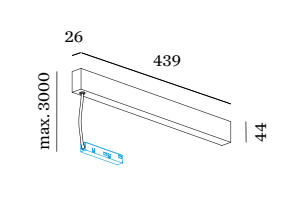


A1 | IN LINE DRIVER

220-240VAC | 50-60Hz | 48V
for connection to power feed
incl. DALI through wiring
suspended driver in line with profile

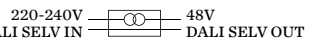


	CODE
100W	90014260
100W	90014261
150W	90014262
150W	90014263

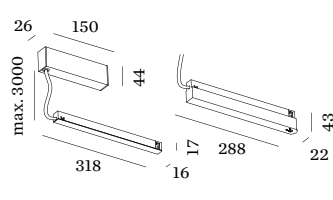


A2 | CEILING DRIVER

220-240VAC | 50-60Hz | 48V
for connection to power feed
incl. DALI through wiring
driver ceiling mounted

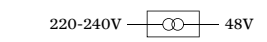


	CODE
100W	90014168
100W	90014169
150W	90014172
150W	90014173

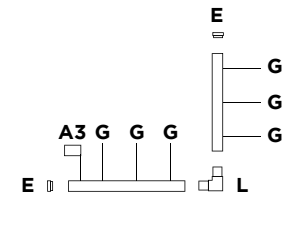


A3 | IN TRACK DRIVER

220-240VAC | 50-60Hz | 48V
including power feed
incl. 3m power cable
suspended driver in the profile



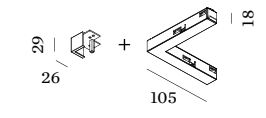
	CODE
100W	90014157
100W	90014174
250W	90014158
250W	90014175



F | WIRELESS CASAMBI CONTROL

8W | adapter for wireless control
of 64 fixtures in max. 8 groups

	CODE
	90014155
	90014156

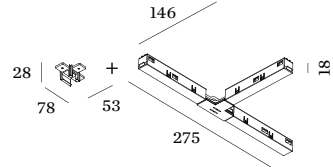


L | L-CONNECTOR

48V | 15A | DALI | electrical/
mechanical connector

	CODE
	90014198
	90014347
	90014348
	90014399
	90014199

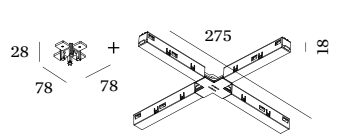
for 4 corner O shape, refer to mounting
instructions or online configurator



T | T-CONNECTOR

48V | 15A | DALI | electrical/
mechanical connector

	CODE
	90014292
	90014293



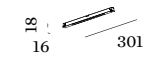
X | X-CONNECTOR

48V | 15A | DALI | electrical/
mechanical connector

	CODE
	90014295
	90014294

STREX MODULE

48V SYSTEM



1.0 DOT

LED LED PCB 9W | 48V
PC adapter | cover
PC lens

IP20 \star 24° UGR ≤ 19 SDCM3 L70|60K 0.11kg

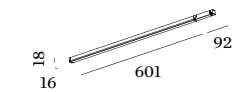
non dim

	CODE
	171342W_
	171342B_

DALI dim

	CODE
	171345W_
	171345B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	790 >90	3
3000K	880 >90	5



1.0 OPAL

LED LED PCB 12W | 48V
PC adapter | cover
PMMA opal cover

IP20 SDCM3 L70|60K 0.16kg

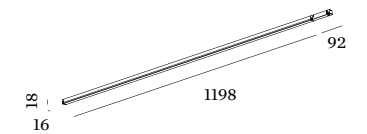
non dim

	CODE
	171382W_
	171382B_

DALI dim

	CODE
	171385W_
	171385B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	610 >90	3
3000K	630 >90	5



2.0 OPAL

LED LED PCB 24W | 48V
PC adapter | cover
PMMA opal cover

IP20 SDCM3 L70|60K 0.32kg

non dim

	CODE
	171482W_
	171482B_

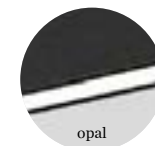
DALI dim

	CODE
	171485W_
	171485B_

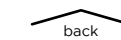
LIGHT COLOUR	LUMEN CRI	CODE
2700K	1225 >90	3
3000K	1265 >90	5



dot



opal

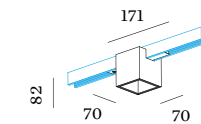


back



BOX on STREX

48V SYSTEM



1.0

LED COB 7W | 48V
aluminium powder coated
brushed wet painted

IP20 25° SDCM2 L70|50K 0.20kg

Adapter | 2700K | CRI >90 | 440lm

	CODE
	258162W_3
	258162B_3
DALI	258165W_3
DALI	258165B_3

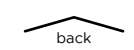
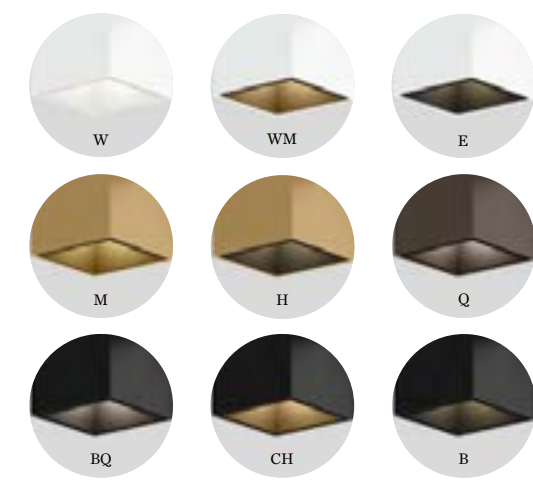
Adapter | 3000K | CRI >90 | 470lm

	CODE
	258162W_5
	258162B_5
DALI	258165W_5
DALI	258165B_5

housing | inner reflector colour

	CODE
	W
	WM
	E
	M
	H
	Q
	BQ
	CH
	B

only for ceiling surface and suspended tracks





DOCUS on STREX

48V SYSTEM

82 70 70 171

149

325

1.0

LED COB 7W | 48V
aluminium powder coated
brushed wet painted

IP20 25° SDCM2 L70|50K 0.18kg

Adapter | 2700K | CRI >90 | 440lm

CODE	
	258362W_3
	258362B_3
	258365W_3
	258365B_3

Adapter | 3000K | CRI >90 | 470lm

CODE	
	258362W_5
	258362B_5
	258365W_5
	258365B_5

housing | inner reflector colour

CODE	
	W
	J
	E
	BQ
	K
	B

only for ceiling surface and suspended tracks

back

WEVER & DUCRÉ 252 – 253



HEXO on STREX

48V SYSTEM

155

327

1.0

LED COB 7W | 48V
aluminium powder coated
brushed wet painted

IP20 25° SDCM2 L70|50K 0.18kg

Adapter | 2700K | CRI >90 | 440lm

CODE	
	258462W_3
	258462B_3
DALI	258465W_3
DALI	258465B_3

Adapter | 3000K | CRI >90 | 470lm

CODE	
	258462W_5
	258462B_5
DALI	258465W_5
DALI	258465B_5

housing | inner reflector colour

CODE	
	W
	J
	E
	Q
	BQ
	K
	B

only for ceiling surface and suspended tracks

[back](#)

WEVER & DUCRÉ 254 – 255



RAY on STREX

48V SYSTEM

161
289 | 303
331
465
609
643

1.0

LED COB 7W | 48V
aluminium powder coated
brushed wet painted

IP20 25° SDCM2 L70|50K 0.16kg

Adapter | 2700K | CRI >90 | 440lm

CODE	
258262W_3	
258262B_3	
DALI 258265W_3	
DALI 258265B_3	

Adapter | 3000K | CRI >90 | 470lm

CODE	
258262W_5	
258262B_5	
DALI 258265W_5	
DALI 258265B_5	

housing | inner reflector colour

CODE	
W	
WM	
E	
M	
H	
Q	
BQ	
CH	
B	

only for ceiling surface and suspended tracks

back

WEVER & DUCRÉ 256 – 257

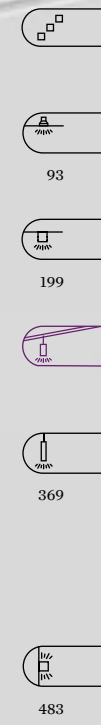
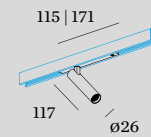


MATCH on STREX

48V SYSTEM



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



1.0

LED | LED COB 8W | 48V
aluminium powder coated or
aluminium powder coated brushed
PC adapter

IP20 0-90° | 360° A 30° SDCM2 L80 | 50K 0.14kg

non dim

	CODE
	179152W_
	179152BL_
	179152CH_
	179152B_

DALI dim

	CODE
	179155W_
	179155BL_
	179155CH_
	179155B_

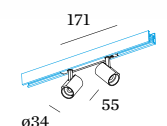
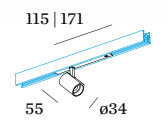
LIGHT COLOUR	LUMEN CRI	CODE
2700K	535 >90	3
3000K	600 >90	5

accessories on page 751



CENO on STREX

48V SYSTEM



1.0

LED LED COB 8W | 48V
aluminium powder coated
PC adapter

IP20 0-90°|355° 31° SDCM2 L70|55K 0.11kg

non dim

	CODE
	166562W_
	166562BQ_
	166562K_
	166562CH_
	166562B_

DALI dim

	CODE
	166565W_
	166565BQ_
	166565K_
	166565CH_
	166565B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	470 >90	3
3000K	500 >90	5

CODE
90051131

accessories on page 751

2.0

2x LED COB 8W | 48V
aluminium powder coated
PC adapter

IP20 0-90°|355° 31° SDCM2 L70|55K 0.19kg

non dim

	CODE
	166662W_
	166662BQ_
	166662K_
	166662CH_
	166662B_

DALI dim

	CODE
	166665W_
	166665BQ_
	166665K_
	166665CH_
	166665B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x470 >90	3
3000K	2x500 >90	5

accessories on page 751



OPTIONAL

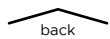
honeycomb louver

CODE
90051131



back



 back

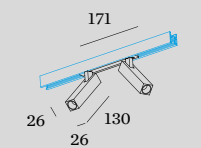
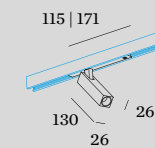


MICK on STREX

48V SYSTEM



495



1.0

LED LED COB12W | 48V
aluminium powder coated
PC adapter

IP20 0-90°|360° Δ 18° SDCM2 L80|50K 0.22kg

non dim

	CODE
	159442J_
	159442K_

DALI dim

	CODE
	159445J_
	159445K_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	325 >90	3
3000K	355 >90	5

accessories on page 751

2.0

LED 2x LED COB11W | 48V
aluminium powder coated
PC adapter

IP20 0-90°|360° Δ 18° SDCM2 L80|50K 0.44kg

non dim

	CODE
	159542J_
	159542K_

DALI dim

	CODE
	159545J_
	159545K_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x325 >90	3
3000K	2x355 >90	5

accessories on page 751

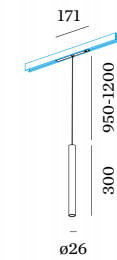
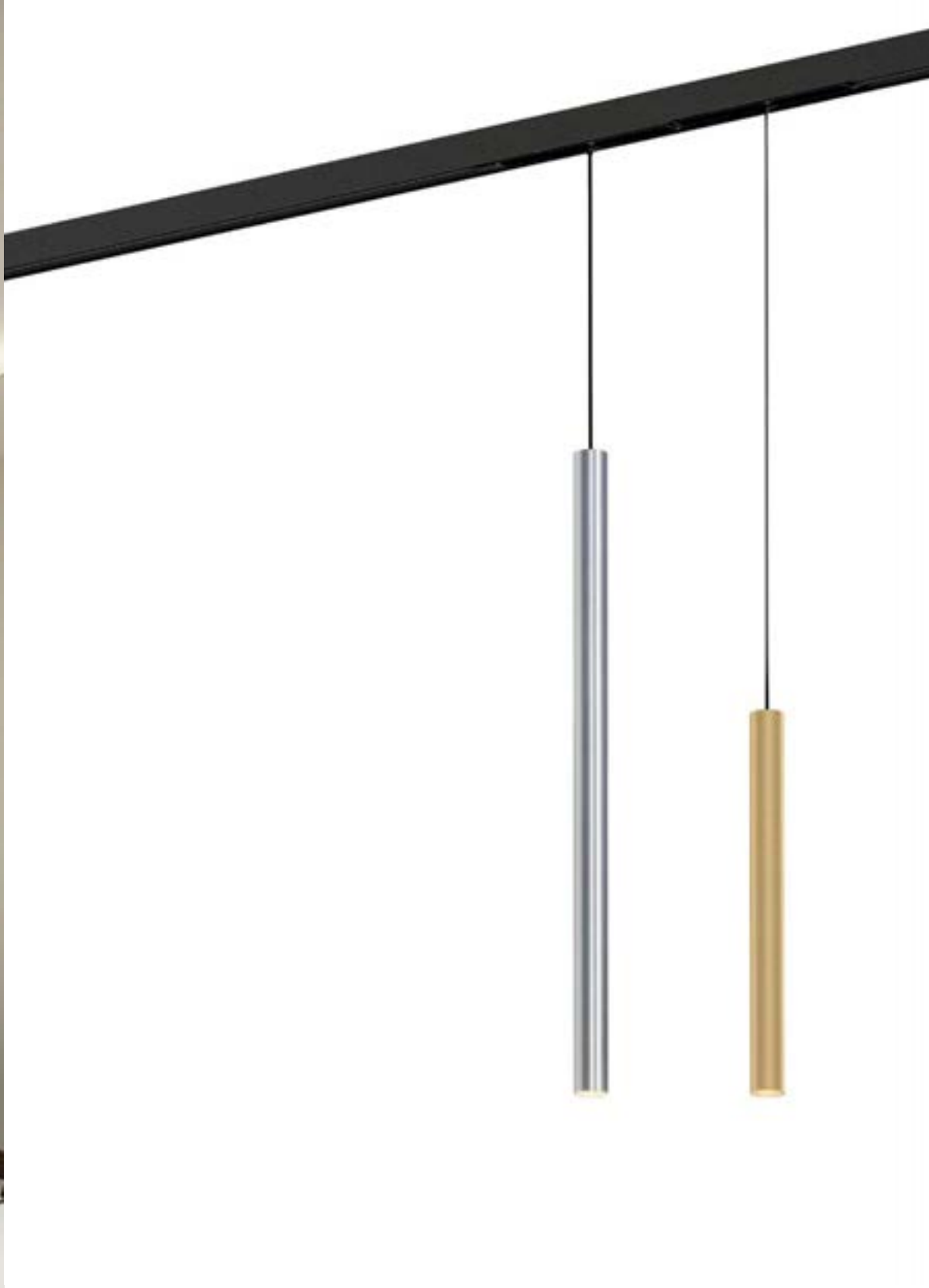


MATCH on STREX

48V SYSTEM



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



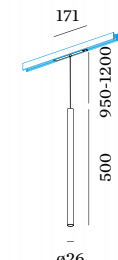
3.0

LED LED COB 8W | 48V | DALI dim
aluminium powder coated or
aluminium powder coated brushed
PC adapter

IP20 33° SDCM2 L80|50K 0.18kg

	CODE
	179265W_
	179265L_
	179265M_
	179265B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	490 >90	3
3000K	520 >90	5



5.0

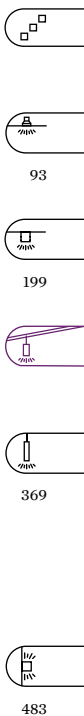
LED LED COB 8W | 48V | DALI dim
aluminium powder coated or
aluminium powder coated brushed
PC adapter

IP20 33° SDCM2 L80|50K 0.23kg

	CODE
	179365W_
	179365L_
	179365M_
	179365B_

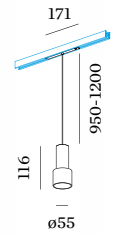
LIGHT COLOUR	LUMEN CRI	CODE
2700K	490 >90	3
3000K	520 >90	5

white luminaires with white cable and white adapter | other luminaires with black cable and black adapter | alternative colour combinations on request





weverducre.com/odrey-collection



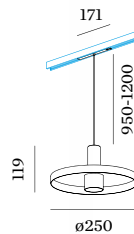
1.1

LED COB 8W | 48V | DALI dim
aluminium wet painted
PC adapter

IP20 32° SDCM2 L70|55K 0.28kg

CODE	
	187165WW_
	187165GG_
	187165BB_
	187165WG_
	187165BG_
	187165GB_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	485	>90	3
3000K	505	>90	5



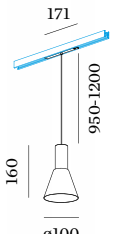
1.2

LED COB 8W | 48V | DALI dim
aluminium wet painted | shade
matching inner cover included
PC adapter

IP20 32° SDCM2 L70|55K 0.48kg

CODE	
	187265WW_
	187265GG_
	187265BB_
	187265WG_
	187265BG_
	187265GB_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	485	>90	3
3000K	505	>90	5



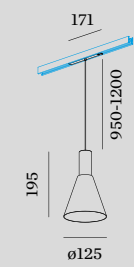
1.3

LED COB 8W | 48V | DALI dim
aluminium wet painted
PC adapter

IP20 32° SDCM2 L70|55K 0.27kg

CODE	
	187365WW_
	187365GG_
	187365BB_
	187365WG_
	187365BG_
	187365GB_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	485	>90	3
3000K	505	>90	5



1.4

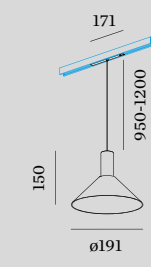
LED COB 8W | 48V | DALI dim
aluminium wet painted
PC adapter

IP20 32° SDCM2 L70|55K 0.32kg



CODE	
	187465WW_
	187465GG_
	187465BB_
	187465WG_
	187465BG_
	187465GB_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	485 >90	3
3000K	505 >90	5



1.6

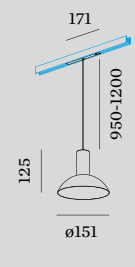
LED COB 8W | 48V | DALI dim
aluminium wet painted
PC adapter

IP20 32° SDCM2 L70|55K 0.38kg

CODE	
	187665WW_
	187665GG_
	187665BB_
	187665WG_
	187665BG_
	187665GB_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	485 >90	3
3000K	505 >90	5

optional inner cover on page 755



1.7

LED COB 8W | 48V | DALI dim
aluminium wet painted
PC adapter

IP20 32° SDCM2 L70|55K 0.34kg

CODE	
	187765WW_
	187765GG_
	187765BB_
	187765WG_
	187765BG_
	187765GB_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	485 >90	3
3000K	505 >90	5

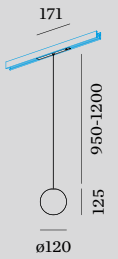
optional inner cover on page 755





SOLLI on STREX


48V SYSTEM



1.0

LED LED COB 5W | 48V | DALI dim
aluminium powder coated
black cable | PC adapter
artisanal Italian hand blown glass

IP20 SDCM2 L80|50K 0.70kg

	CODE
	238185FD_
	238185TD_
	238185WB_

other cable lengths and colour combinations on request

LIGHT COLOUR	LUMEN CRI	CODE
2700K	215 >90	3
3000K	230 >90	5

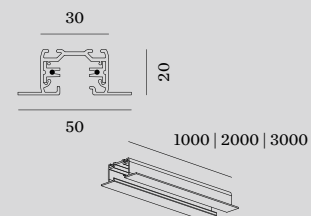
back

1-PHASE TRACKS

220-240V TRACKS | ACCESSORIES

RECESSED | SURFACE | SUSPENDED EXAMPLES

configuration as seen from top view
for more support and extended layout of 1-phase tracks,
please check our FAQ section on weverducre.com/faq

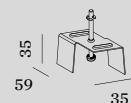


TRACK PROFILE

recessed | 220-240V | 16A

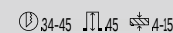


Length	CODE
1m	90014118
1m	90014119
2m	90014120
2m	90014121
3m	90014122
3m	90014123



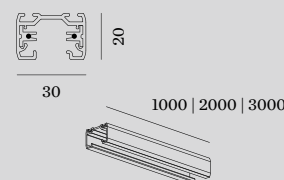
F | MOUNTING BRACKET

for recessed fixation



Length	CODE
1m	90014100

for 1.0m - 2pcs needed
for 2.0m - 3pcs needed
for 3.0m - 4pcs needed



TRACK PROFILE

surface | suspended | 220-240V | 16A



Length	CODE
1m	90014001
1m	90014007
2m	90014002
2m	90014008
3m	90014003
3m	90014009

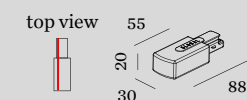


G | SUSPENSION SET

complete suspension set
incl. ceiling fixation bracket

Length	CODE
max. 1.5m	90014101
max. 1.5m	90014102
max. 3m	90014103
max. 3m	90014104

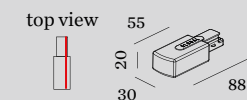
for 1.0m - 2pcs needed
for 2.0m - 3pcs needed
for 3.0m - 4pcs needed



A | END FEED 1.0

220-240V | max. 3 x 1.5mm² - 16A

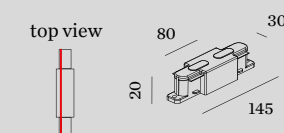
Color	CODE
White	90014018
Black	90014019



A | END FEED 2.0

220-240V | max. 3 x 1.5mm² - 16A

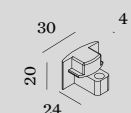
Color	CODE
White	90014020
Black	90014021



B | MIDDLE FEED

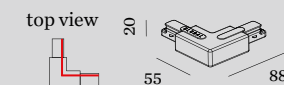
straight
220-240V | max. 3 x 1.5mm² - 16A

Color	CODE
White	90014036
Black	90014037



C | END CAP LEFT/RIGHT

Color	CODE
White	90014028
Black	90014029



D | L-FEED 1.0

220-240V | max. 3 x 1.5mm² - 16A

Color	CODE
White	90014024
Black	90014025



D | L-FEED 2.0

220-240V | max. 3 x 1.5mm² - 16A

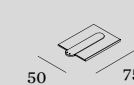
Color	CODE
White	90014026
Black	90014027



E | CONNECTOR

straight | 220-240V | 16A

Color	CODE
White	90014022
Black	90014023

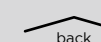


COVERPLATE END FEED

only use with recessed tracks

Color	CODE
White	90014124
Black	90014125

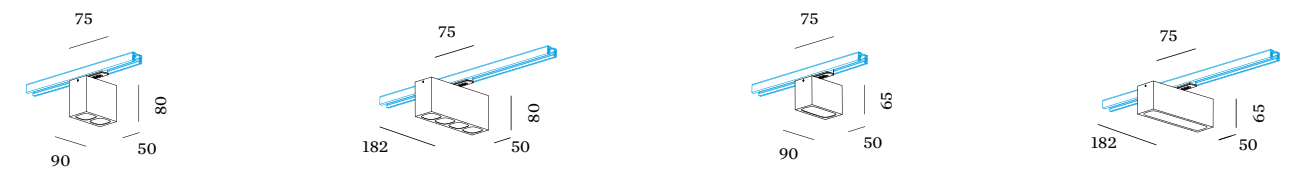
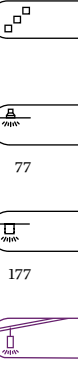
more 1-phase track accessories on
page 752





PIRRO on track

1-PHASE



2.0 SPOT

LED 2x LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
PC lens and reflector
1-phase Global® track adapter

⊕ IP20 310° A_v32° SDCM2 L70|55K 0.36kg

	CODE
	173264E_
	173264K_
	173264B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x360 >90	3
3000K	2x380 >90	5

4.0 SPOT

LED 4x LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
PC lens and reflector
1-phase Global® track adapter

⊕ IP20 310° A_v32° SDCM2 L70|55K 0.58kg

	CODE
	173464E_
	173464K_
	173464B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	4x360 >90	3
3000K	4x380 >90	5

2.0 OPAL

LED LED PCB 7W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
PMMA cover | 1-phase Global®
track adapter

⊕ IP20 310° SDCM3 L80|60K 0.33kg

	CODE
	173284E_
	173284K_
	173284B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	270 >90	3
3000K	290 >90	5

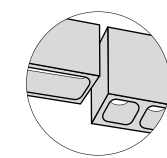
4.0 OPAL

LED LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
PMMA cover | 1-phase Global®
track adapter

⊕ IP20 310° SDCM3 L80|60K 0.54kg

	CODE
	173484E_
	173484K_
	173484B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	710 >90	3
3000K	740 >90	5



white luminaires come with a white adapter | other colours are standard with black adapter

back



SARA on track

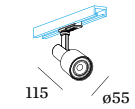
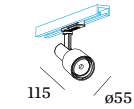
1-PHASE



191



479



1.0 LED

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
1-phase Global® track adapter

⊕ IP20 0-90°|355° ⚡ 34 SDCM3 L70|55K 0.24kg

1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
1-phase Global® track adapter

⊕ IP20 0-90°|355° 0.16kg

	CODE
	157168W_
	157168G_
	157168K_
	157168B_

	CODE
	157120W0
	157120G0
	157120K0
	157120B0

LIGHT COLOUR	LUMEN CRI	CODE
2700K	655 >80	3
3000K	700 >80	5

OPTIONAL

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more options and specs on page 743





BRACE | HELLE FLOU | ANKER & CO COPENHAGEN | DENMARK



SHOWROOM JEUDAN | JEUDAN DESIGN STUDIO | ANKER & CO COPENHAGEN | DENMARK

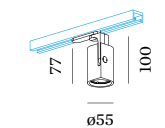


SQUBE on track

1-PHASE



193



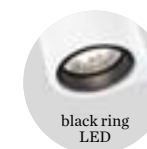
1.0 LED

LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
1-phase Global® track adapter

IP20 0-90°|355° 39° SDCM3 L70|55K 0.36kg

	CODE
	144168W_
	144168B_

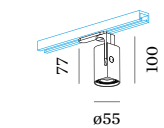
LIGHT COLOUR	LUMEN CRI	CODE
2700K	415 >90	3
3000K	430 >90	5
1800-3000K	350 >90	9



black ring
LED



PAR16



1.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
1-phase Global® track adapter

IP20 0-90°|355° 0.32kg

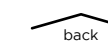
	CODE
	144120W0
	144120B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim
CODE

	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743



back



DRO on track

1-PHASE



211



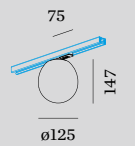
373



511



575 | 585



1.0

QT14 max. 5W | G9
 220-240VAC | 50-60Hz
 aluminium powder coated
 artisanal Italian hand blown glass
 1-phase Global® track adapter

IP20 0.60kg

CODE

1724G0WB0

1724G0YB0

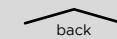
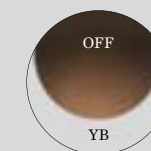
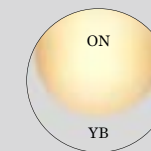
OPTIONAL

QT14 3.1W | G9 | phase-cut dim

CODE

3000K | 280lm 9010G804

specs on page 744

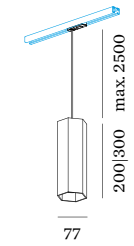


back



RAY | HEXO on track

1-PHASE



HEXO 2.0 | 3.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted
1-phase Global® track adapter

⊕ IP20 0.58 | 0.74kg

2.0

200mm

	CODE
	215520G0
	215520Q0
	215520P0
	215520B0

3.0

300mm

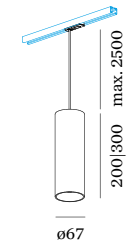
	CODE
	215620G0
	215620Q0
	215620P0
	215620B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
	2700K 460lm 901228W3
	2700K 437lm 901228B3
	3000K 500lm 901228W5
	3000K 457lm 901228B5

more options and specs on page 743
white luminaires with white cable and white adapter | other luminaires with black cable and black adapter | alternative colour combinations on request



RAY 2.0 | 3.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted
1-phase Global® track adapter

⊕ IP20 0.54 | 0.68kg

2.0

200mm

	CODE
	217520W0
	217520G0
	217520M0
	217520P0
	217520B0

3.0

300mm

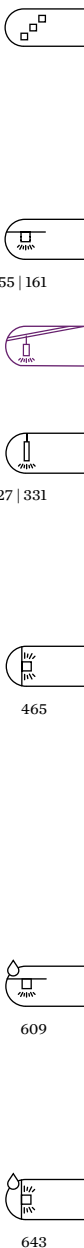
	CODE
	217620W0
	217620G0
	217620M0
	217620P0
	217620B0

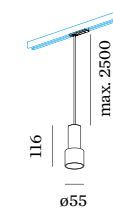
OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
	2700K 460lm 901228W3
	2700K 437lm 901228B3
	3000K 500lm 901228W5
	3000K 457lm 901228B5

more options and specs on page 743
white luminaires with white cable and white adapter | other luminaires with black cable and black adapter | alternative colour combinations on request





1.1

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted
incl. 1-phase Global® track adapter

⊕ IP20 0.29kg



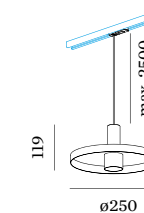
CODE	
	187120WW0
	187120GG0
	187120BB0
	187120WG0
	187120BG0
	187120GB0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
	901228B3
	901228B5

more options and specs on page 743



1.2

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted | shade
matching inner cover included
incl. 1-phase Global® track adapter

⊕ IP20 0.49kg

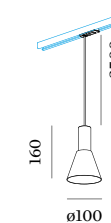
CODE	
	187220WW0
	187220GG0
	187220BB0
	187220WG0
	187220BG0
	187220GB0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
	901228B3
	901228B5

more options and specs on page 743



1.3

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted
incl. 1-phase Global® track adapter

⊕ IP20 0.28kg

CODE	
	187320WW0
	187320GG0
	187320BB0
	187320WG0
	187320BG0
	187320GB0

OPTIONAL

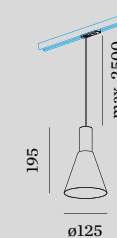
PAR16 6.5W | GU10 | phase-cut dim

CODE	
	901228B3
	901228B5

more options and specs on page 743



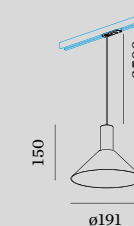
weverducre.com/odrey-collection



1.4

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted
incl. 1-phase Global® track adapter

IP20 0.33kg



1.6

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted
incl. 1-phase Global® track adapter

IP20 0.36kg



1.7

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted
incl. 1-phase Global® track adapter

IP20 0.32kg



CODE	
	187420WW0
	187420GG0
	187420BB0
	187420WG0
	187420BG0
	187420GB0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
	901228B3
	901228B5

more options and specs on page 743

CODE	
	187620WW0
	187620GG0
	187620BB0
	187620WG0
	187620BG0
	187620GB0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
	901228B3
	901228B5

more options and specs on page 743

CODE	
	187720WW0
	187720GG0
	187720BB0
	187720WG0
	187720BG0
	187720GB0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
	901228B3
	901228B5

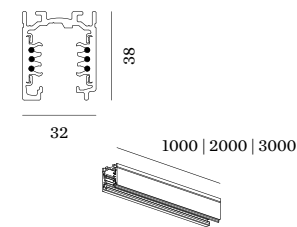
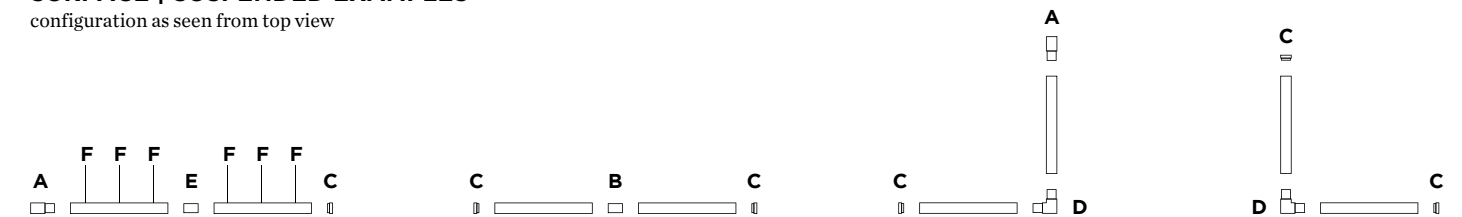
more options and specs on page 743

3-PHASE TRACKS

220-240 VOLT TRACKS | ACCESSORIES

SURFACE | SUSPENDED EXAMPLES

configuration as seen from top view



TRACK PROFILE

surface | suspended | DALI
220-240V | 16A



	CODE
1m	90014200
1m	90014201
2m	90014202
2m	90014203
3m	90014204
3m	90014205

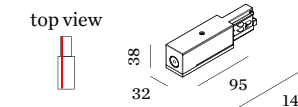


F | SUSPENSION SET

complete suspension set
incl. ceiling fixation bracket

	CODE
max. 1.5m	90014206
max. 1.5m	90014207
max. 3m	90014208
max. 3m	90014209

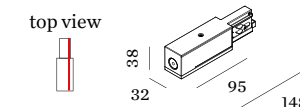
for 1.0m - 2pcs needed
for 2.0m - 3pcs needed
for 3.0m - 4pcs needed



A | END FEED 1.0

including cable gasket
220-240V | max. 7 x 1.5-2.5mm² | 16A

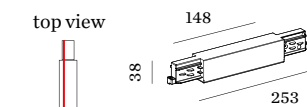
	CODE
	90014240
	90014241



A | END FEED 2.0

including cable gasket
220-240V | max. 7 x 1.5-2.5mm² | 16A

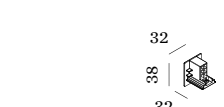
	CODE
	90014238
	90014239



B | MIDDLE FEED

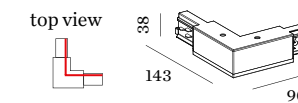
straight
220-240V | max. 7 x 1.5-2.5mm² | 16A

	CODE
	90014224
	90014225



C | END CAP LEFT/RIGHT

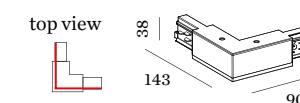
	CODE
	90014216
	90014217



D | L-FEED 1.0

220-240V | max. 7 x 1.5-2.5mm² | 16A

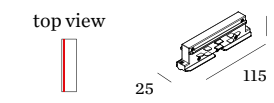
	CODE
	90014220
	90014221



D | L-FEED 2.0

220-240V | max. 7 x 1.5-2.5mm² | 16A

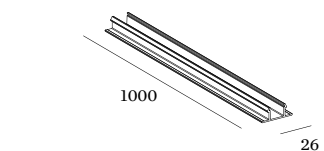
	CODE
	90014222
	90014223



E | STRAIGHT CONNECTOR

straight | 220-240V | 16A

	CODE
	90014226
	90014227



TRACK COVER

	CODE
1m	90014236
1m	90014237

more 3-phase track accessories on
page 753



SQUBE on track

3-PHASE

1.0 PAR16
 PAR16 max. 12W | GU10
 100-240VAC | 50-60Hz
 aluminium powder coated
 3-phase track adapter
 IP20 0-90°|355° 0.32kg

CODE
144720W0
144720B0

2.0 LED
 LED COB 12W | phase-cut dim
 220-240VAC | 50-60Hz
 aluminium powder coated
 3-phase track adapter
 IP20 0-90°|355° SDCM2 L70|50K 0.40kg

CODE
144368W_
144368B_

3.0 LED
 LED COB 16W | phase-cut dim
 220-240VAC | 50-60Hz
 aluminium powder coated
 3-phase track adapter
 IP20 0-90°|355° 27° SDCM2 L70|50K 0.75kg

CODE
144558W_
144558B_

black ring
LED

PAR16

OPTIONAL
 PAR16 6.5W | GU10 | phase-cut dim

CODE
2700K 460lm 901228W3
2700K 437lm 901228B3
3000K 500lm 901228W5
3000K 457lm 901228B5

more options and specs on page 743

LIGHT COLOUR	LUMEN >CRI	CODE
2700K 32°	940 >90 3	
3000K 32°	970 >90 5	
1800K-3000K 58°	640 >90 9	

LIGHT COLOUR	LUMEN >CRI	CODE
2700K	1520 >90 3	
3000K	1565 >90 5	

back



CENO fort on track

3-PHASE

99

201

487

250
112
ø72

1.0

LED LED COB 36W
220-240VAC | 50-60Hz
3-phase track adapter incl. driver
aluminium powder coated

IP20 0-90°/360° A 24° SDCM2 L80|50K 0.78kg

non-dim

	CODE
	166963W_
	166963B_

DALI dim

	CODE
	166965W_
	166965B_

OPTIONAL
honeycomb louver

honeycomb

CODE	LIGHT COLOUR	LUMEN CRI	CODE
	3000K	2650 >90	5
	4000K	2830 >90	7

CODE 90051132

back

WEVER & DUCRÉ 298 – 299

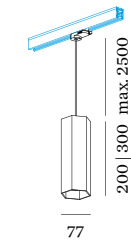


 back



RAY | HEXO on track

3-PHASE



HEXO 2.0 | 3.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted
3-phase track adapter

IP20 0.58 | 0.74kg

2.0

200mm	CODE
	215320G0
	215320Q0
	215320P0
	215320B0

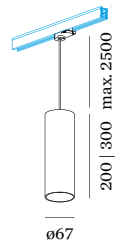
3.0

300mm	CODE
	215420G0
	215420Q0
	215420P0
	215420B0

OPTIONAL

PAR16 6.5W GU10 phase-cut dim		CODE
	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more options and specs on page 743
white luminaires with white cable and white adapter | other luminaires with black cable and black adapter | alternative colour combinations on request



RAY 2.0 | 3.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted
3-phase track adapter

IP20 0.54 | 0.68kg

2.0

200mm	CODE
	217320W0
	217320G0
	217320M0
	217320P0
	217320B0

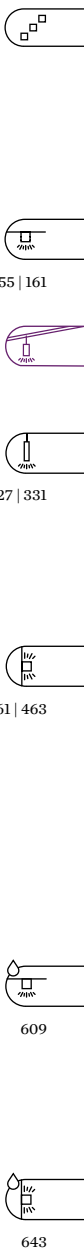
3.0

300mm	CODE
	217420W0
	217420G0
	217420M0
	217420P0
	217420B0

OPTIONAL

PAR16 6.5W GU10 phase-cut dim		CODE
	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more options and specs on page 743
white luminaires with white cable and white adapter | other luminaires with black cable and black adapter | alternative colour combinations on request





ROOMOR OFFICE on track

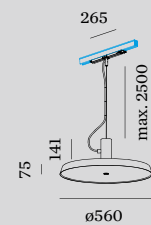
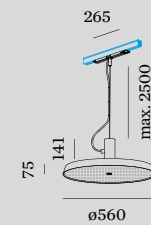
3-PHASE



223



411



1.0 MICROPRISMATIC

LED LED PCB 36W | DALI dim
220-240VAC | 50-60Hz
aluminium wet painted
microprismatic PMMA cover
3-phase track adapter incl. driver

IP20 SDCM3 L80/60K UGR ≤ 19 4.43kg

3000K | CRI >90 | 3660lm

CODE

1684M5W5

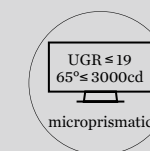
1684M5B5

4000K | CRI >90 | 3660lm

CODE

1684M5W7

1684M5B7



1.0 OPAL

LED LED PCB 36W | DALI dim
220-240VAC | 50-60Hz
aluminium wet painted
opal PMMA cover
3-phase track adapter incl. driver

IP20 SDCM3 L80/60K 4.43kg

3000K | CRI >90 | 3700lm

CODE

168485W5

168485B5

4000K | CRI >90 | 3700lm

CODE

168485W7

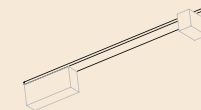
168485B7



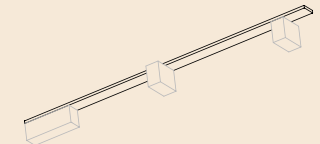
HOW TO COMBINE YOUR PIRRO SYSTEM

CEILING BASE SURFACE

available in ○ white, ● gold or ● black



1.0
754 mm



2.0
1150 mm



PIRRO OPAL OR SPOT INSETS

available in ● white and black, ● white and gold, ● black and gold or ● black



2.0
opal



2.0
spot



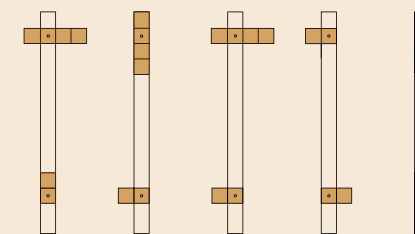
4.0
opal



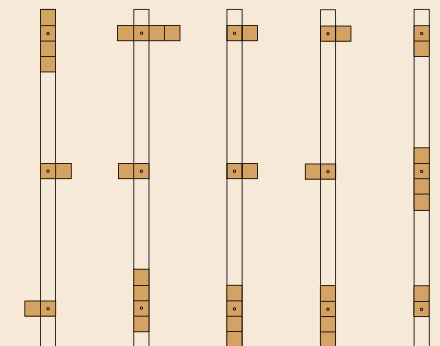
4.0
spot

CREATE YOUR OWN DESIGN

some examples



ceiling base 1.0 with insets
754 mm



ceiling base 2.0 with insets
1150 mm

YEP, RIGHT THERE

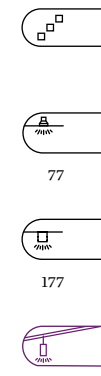
SPOT LANDING FOR YOUR FAVOURITE LIGHT

There's certainly one question you no longer need to ask: Where is the power outlet? That's because this doesn't really matter with PIRRO SYSTEM. After all, lights can be optically positioned precisely where they look just right – perfect, in fact. How does it work? PIRRO opal and PIRRO spot insets can be attached to two rails of different lengths and in many different versions. This lets you create a small work of art on every ceiling reminiscent of well-known Bauhaus classics – and that's no coincidence. Serge Cornelissen used exactly those classics as models or his lamp creation, which above all sets itself apart with its functionality, style and minimalism. A true success story, if we do say to ourselves. We'd like to add that the PIRRO SYSTEM is available in subtle white, gold or black, and can be combined with insets in two sizes and four different colours.

Eine Frage müssen Sie sich ab sofort bestimmt nicht mehr stellen und zwar: Wo ist hier der Stromauslass? Denn das ist mit PIRRO SYSTEM ziemlich egal. Schließlich lassen sich Leuchten damit optisch punktgenau dort platzieren, wo sie einfach richtig und zwar richtig gut aussehen. Wie's funktioniert? PIRRO Opal und PIRRO Spot Insets können auf zwei unterschiedlich langen Schienen und in vielen verschiedenen Varianten angebracht werden. So entsteht an jeder Decke ein kleines Kunstwerk, das nicht umsonst an bekannte Bauhaus-Klassiker denken lässt. Genau die dienten Serge Cornelissen nämlich als Vorbild für seine Leuchten-Kreation, die vor allem durch Funktionalität, Stil und Minimalismus besticht. Echt gelungen, finden wir und fügen hinzu, dass PIRRO SYSTEM in dezentem Weiß, Gold oder Schwarz zu haben ist und mit Insets in zwei Größen und vier verschiedenen Farbvarianten kombiniert werden kann.

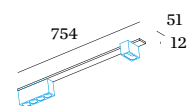
PIRRO SYSTEM

CEILING SURFACE



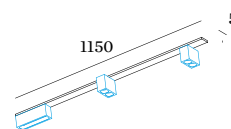
CHOOSE YOUR BASE

1.0 ceiling base
ceiling base for 2 insets
aluminium powder coated

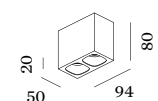


	CODE
	90052072
	90052074
	90052073

2.0 ceiling base
ceiling base for 3 insets
aluminium powder coated



	CODE
	90052075
	90052077
	90052076



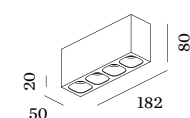
2.0 SPOT

LED 2x LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
PC lens and reflector

⊕ IP20 Δ 32° SDCM2 L70|55K 0.30kg

	CODE
	151264E_
	151264J_
	151264K_
	151264B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x360 >90	3
3000K	2x380 >90	5



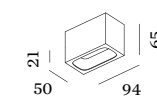
4.0 SPOT

LED 4x LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
PC lens and reflector

⊕ IP20 Δ 32° SDCM2 L70|55K 0.48kg

	CODE
	151464E_
	151464J_
	151464K_
	151464B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	4x360 >90	3
3000K	4x380 >90	5



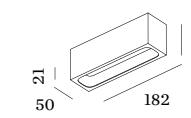
2.0 OPAL

LED LED PCB 7W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA cover

⊕ IP20 SDCM3 L80|60K 0.30kg

	CODE
	151284E_
	151284J_
	151284K_
	151284B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	240 >90	3
3000K	260 >90	5



4.0 OPAL

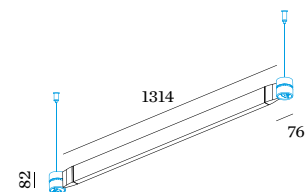
LED LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA cover

⊕ IP20 SDCM3 L80|60K 0.52kg

	CODE
	151484E_
	151484J_
	151484K_
	151484B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	710 >90	3
3000K	740 >90	5

back



A | 1.0

LED PCB 18W | dimmable
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

IP20 SDCM3 L80|50K 1.70kg

phase-cut dim
3000K | >90 CRI | 1090lm

	CODE
	500384W5
	500384B5

DALI dim | incl. driver
3000K | >90 CRI | 1090lm

	CODE
	500385W5
	500385B5

B | CONNECTOR POINT

phase-cut dim up to max. 4 fixtures
DALI dim up to max. 2 fixtures

	CODE
	900190W1
	900190B1

C | STEEL SUSPENSION CABLE

	CODE
2.0m	90015102

D1 | POWER FEEDER

for phase-cut dim | incl. steel
suspension cable 2.0m | max. 10
luminaires per power feeder

	CODE
	90018010
	90018011

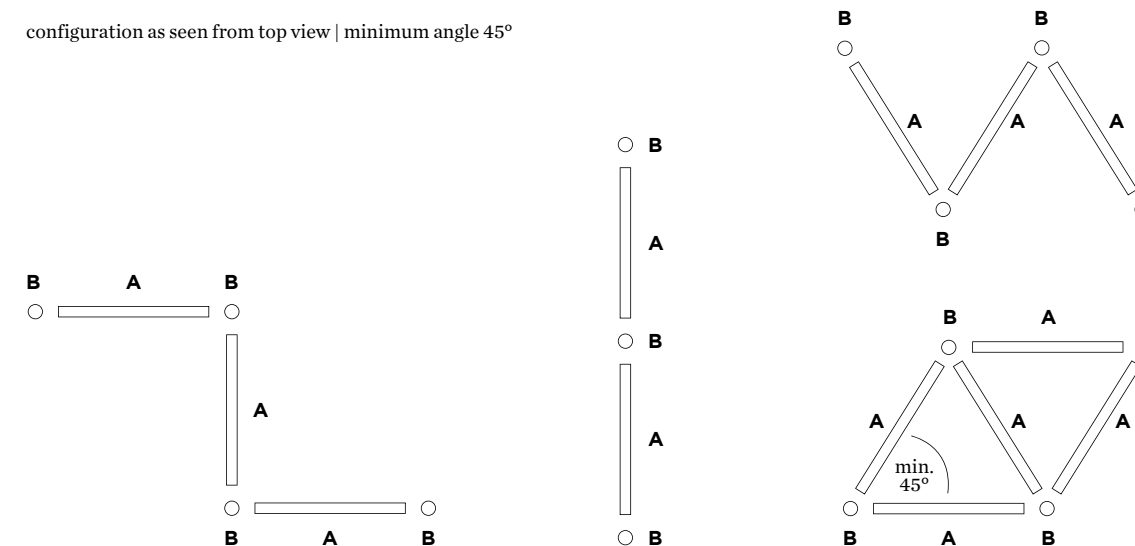
D2 | POWER FEEDER

for DALI dim | incl. steel suspension
cable 2.0m | max. 10 luminaires per
power feeder

	CODE
	90018012
	90018013

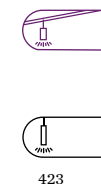
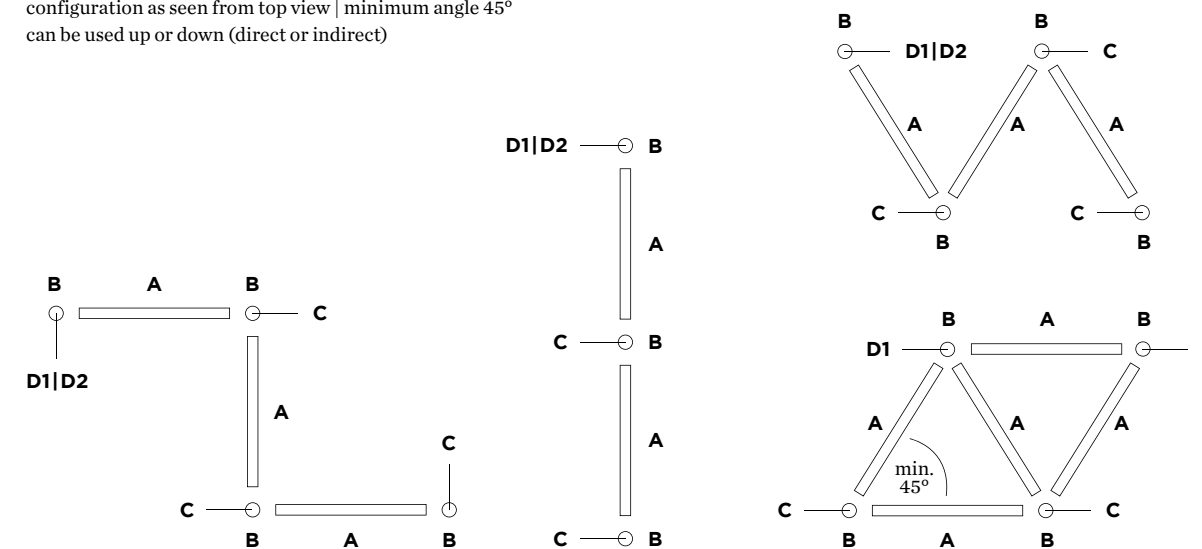
SURFACE EXAMPLES

configuration as seen from top view | minimum angle 45°



SUSPENDED EXAMPLES

configuration as seen from top view | minimum angle 45°
can be used up or down (direct or indirect)



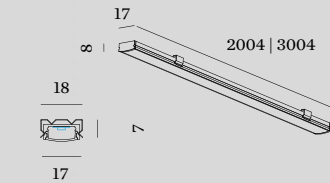


OFFICE WESTERNACHER SOLUTIONS AG | JENNIFER BÜHLING DESIGNFUNKTION BERLIN | GERMANY

1.0 PROFILE

aluminium wet painted | opal diffuser
included end caps and mounting clips

Ⓟ 0.11kg/m



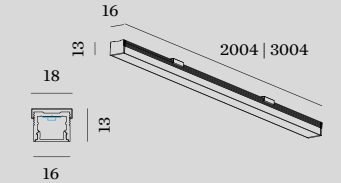
CODE

2m	911991W2
2m	911991B2
3m	911991W3
3m	911991B3

2.0 PROFILE

aluminium wet painted | opal diffuser
included end caps and mounting clips

Ⓟ 0.19kg/m



CODE

2m	911992W2
2m	911992B2
3m	911992W3
3m	911992B3

ALWAYS USE

LED COB strip 24V | IP20
10W/m | 800lm/m

CODE

20W 2m	9003S21
30W 3m	9003S31
50W 5m	9003S41

LED COB strip 24V | IP20
15W/m | 1250lm/m

CODE

30W 2m	9003S22
45W 3m	9003S32
75W 5m	9003S42

LIGHT COLOUR

CRI

CODE

2700K	>90	3
3000K	>90	5

driver | 24V

CODE

35W	90212801
100W	90212902
25W dim	90222701
50W dim	90222901

specs on page 740

ALWAYS USE

LED COB strip 24V | IP20
10W/m | 800lm/m

CODE

20W 2m	9003S21
30W 3m	9003S31
50W 5m	9003S41

LED COB strip 24V | IP20
15W/m | 1250lm/m

CODE

30W 2m	9003S22
45W 3m	9003S32
75W 5m	9003S42

LIGHT COLOUR

CRI

CODE

2700K	>90	3
3000K	>90	5

driver | 24V

CODE

35W	90212801
100W	90212902
25W dim	90222701
50W dim	90222901

specs on page 740

OPTIONAL

Black diffuser | only for 1.0

CODE

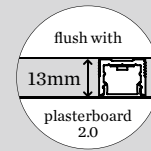
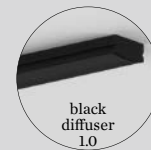
2m	911902B1
3m	911903B1

Double side tape for profile fixation

CODE

3m	90019199
----	----------

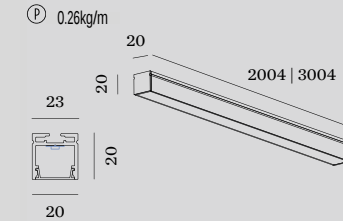
more accessories on page 750



for net output of LED strip on profiles,
check weverducre.com/ilane

3.0 PROFILE

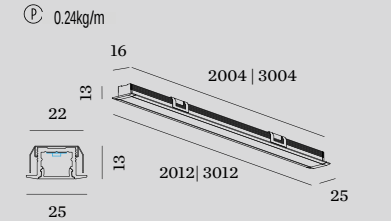
aluminium wet painted | opal diffuser
included end caps and mounting clips



CODE	
2m	911993W2
2m	911993B2
3m	911993W3
3m	911993B3

4.0 PROFILE

aluminium wet painted | opal diffuser
included end caps and mounting clips



CODE	
2m	911994W2
2m	911994B2
3m	911994W3
3m	911994B3

ALWAYS USE

LED COB strip 24V | IP20
10W/m | 800lm/m

CODE	
20W 2m	9003S21
30W 3m	9003S31
50W 5m	9003S41

LED COB strip 24V | IP20
15W/m | 1250lm/m

CODE	
30W 2m	9003S22
45W 3m	9003S32
75W 5m	9003S42

OPTIONAL

Black diffuser | only for 3.0

CODE	
2m	911912B1
3m	911913B1

Double side tape for profile fixation

CODE	
3m	90019199

more accessories on page 750

ALWAYS USE

LED COB strip 24V | IP20
10W/m | 800lm/m

CODE	
20W 2m	9003S21
30W 3m	9003S31
50W 5m	9003S41

LED COB strip 24V | IP20
15W/m | 1250lm/m

CODE	
30W 2m	9003S22
45W 3m	9003S32
75W 5m	9003S42

LIGHT COLOUR	CRI	CODE
2700K	>90	3
3000K	>90	5

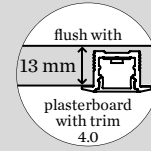
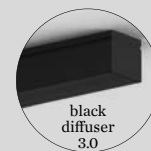
CODE	
35W	90212801
100W	90212902
25W dim	90222701
50W dim	90222901

specs on page 740

LIGHT COLOUR	CRI	CODE
2700K	>90	3
3000K	>90	5

CODE	
35W	90212801
100W	90212902
25W dim	90222701
50W dim	90222901

specs on page 740



for net output of LED strip on profiles,
check weverducre.com/ilane

CEILING SUSPENDED

318 – 431

CEILING SUSPENDED SINGLE



BOX
323

DOCUS
325

HEXO
327

RAY
331

ODREY
333



WETRO
341

SHIEK 1.0
347

SHIEK 3.0
349

SHIEK 4.0
351

DINOR 1.0
355

DINOR 2.0
355



ROOMOR
407

**ROOMOR
OFFICE**
411

BISHOP
413



NEW

FINLIN
417

NET
419

NEW

FIL
421

ELLO
423

DARF
425

GIGANT
429



DINOR 3.0
355

NEW

TRACE 1.1
357

NEW

TRACE 2.0
359

NEW

**TRACE
CHANDELIER**
361

CONE
365

CORK
367

CEILING SUSPENDED MULTI



NEW

MATCH
369

SOLLI
371

DRO
373

WIRO
379

MIRRO
397

J.J.W.
399



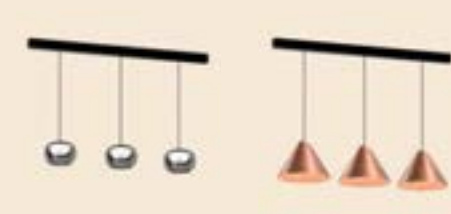
BOX MULTI
323

DOCUS MULTI
325

HEXO MULTI
327

RAY MULTI
331

ODREY MULTI
333

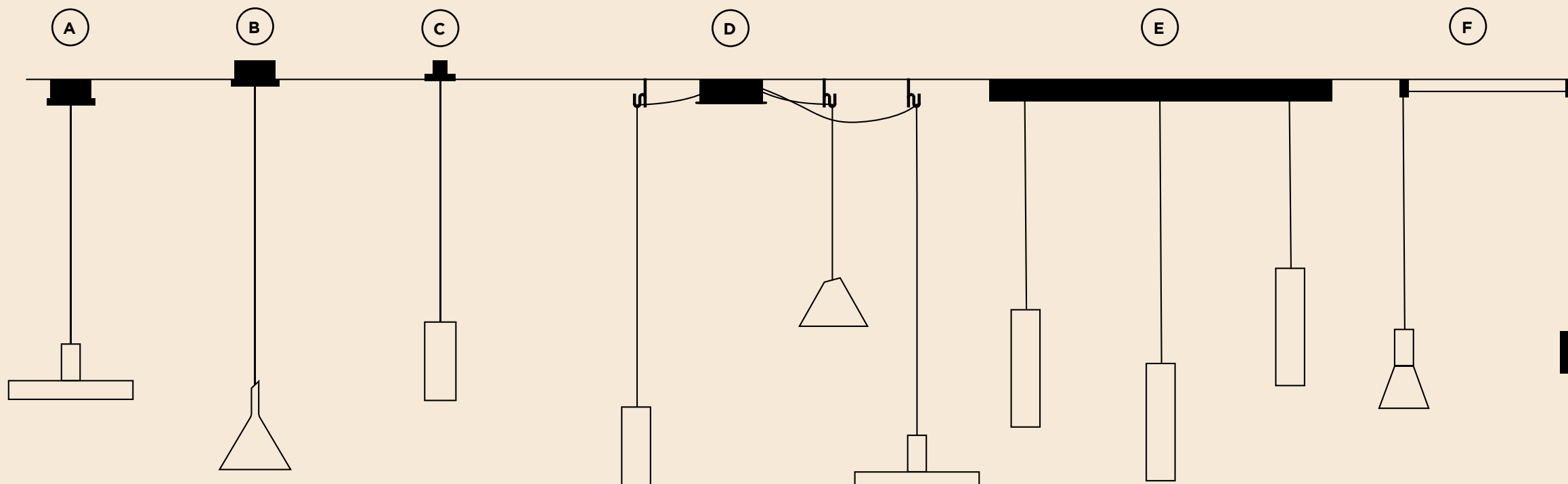


WETRO MULTI
341

SHIEK MULTI
347

back

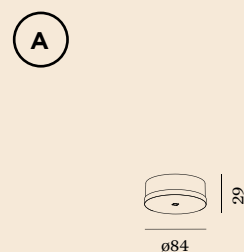
CHOOSE YOUR BASE



IT'S A MATCH!

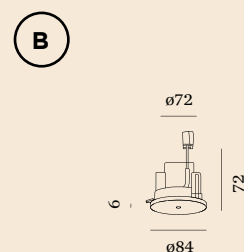
If you have fallen in love with one of our luminaires, but need a matching ceiling rose: Then perhaps we can act as a “dating agency”. The choice basically comes down to single or multiple pendant roses. For single pendants, they are either surface mounted, semi-recessed or invisible. The multiple pendant ceiling rose is available in a round or rectangular shape. And last but not least, there is also a wall version with an integrated light switch. Have you found your match? Then all that remains to do now is decide on a suitable lampshade and a suitable colour on the following pages.

Sie haben sich in eine unserer Leuchten verliebt und suchen jetzt nach dem passenden Baldachin? Dann spielen wir hier mal kurz die Vermittlungsbörse. Grundsätzlich können Sie zwischen Einzel- oder Multiabhängung wählen. Bei der Einzelabhängung gibt es eine Aufbau-, eine Semi-Recessed oder eine Invisible Variante. Den Multibaldachin gibt es in runder oder gerader Form. Und zu guter Letzt die Wandvariante mit integriertem Lichtschalter. Na, ein Match gefunden? Dann müssen Sie sich jetzt nur noch für einen passenden Lampenschirm auf den nächsten Seiten und eine passende Farbe entscheiden.



SINGLE BASE
ceiling base round

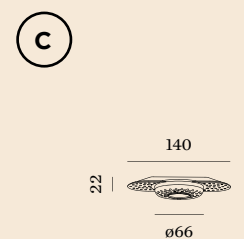
	CODE
	90052022
	90052021



SEMI RECESSED SINGLE BASE
for shades without steel wire only

⌚ 73-76 ⌚ 70 ⌚ 10-35

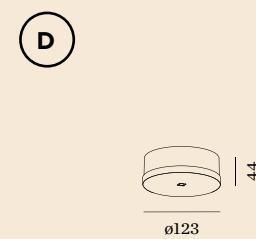
	CODE
	90052026
	90052027



INVISIBLE SINGLE BASE
plasterkit | system - with fixation and adjustment with or without steel cable | max. 10kg

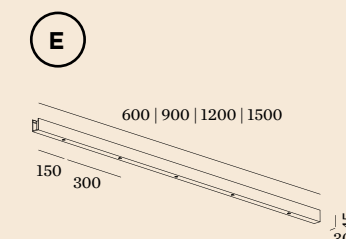
⌚ 68 ⌚ 70 ⌚ 12.5-27.50

	CODE
	90015196
	90015195



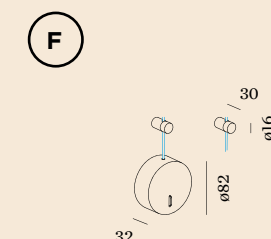
MULTIPLE BASE
up to max. 4 | 8 luminaires

	CODE
	max. 4 90052005
	max. 4 90052006
	max. 8 90052031
	max. 8 90052032



LINEAR MULTIPLE BASE
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
	max. 2 90052007
	max. 2 90052008
	max. 3 90052009
	max. 3 90052010
	max. 4 90052011
	max. 4 90052012
	max. 5 90052013
	max. 5 90052014



WALL BASE
for 1 luminaire | incl. 2 wall-ceiling brackets | for cable 4.25-5.5mm diameter | incl. switch on/off

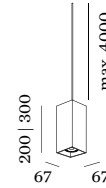
	CODE
	90019195
	90019196

wall - ceiling bracket

	CODE
	90019197
	90019198



► DESIGN WITH LOVE



2.0 | 3.0 LED

LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed wet painted

⊕ IP20 ⚡ 36° SDCM2 L70|50K 0.66|0.83kg

2.0

200mm	CODE
	226164W_
	226164L_
	226164M_
	226164P_
	226164B_

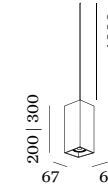
3.0

300mm	CODE
	226264W_
	226264L_
	226264M_
	226264P_
	226264B_

add your base from the right column

LIGHT COLOUR	LUMEN CRI	CODE
2700K	405 >90	3
3000K	430 >90	5
2000-3000K 9W	570 >90	9

white luminaires with white cable and white baldachin | other luminaires with black cable and black baldachin
alternative colour combinations on request



2.0 | 3.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

⊕ IP20 0.59|0.76kg

2.0

200mm	CODE
	227120W0
	227120L0
	227120M0
	227120P0
	227120B0

3.0

300mm	CODE
	227220W0
	227220L0
	227220M0
	227220P0
	227220B0

add your base from the right column

OPTIONAL

PAR16 6.5W GU10 phase-cut dim	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more options and specs on page 743

BOX

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base

up to max. 4 | 8 luminaires

	CODE
max. 4	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

E | Linear multiple base

up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base

incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196

more information on page 321



DOCUS

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base
up to max. 4 | 8 luminaires

	CODE
max. 4	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

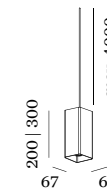
E | Linear multiple base
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base
incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196

more information on page 321



2.0 | 3.0 LED

LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed wet painted

⊕ IP20 ⚡ 36° SDCM2 L70|50K 0.66|0.82kg

2.0
200mm

	CODE
	226564W_
	226564L_
	226564G_
	226564P_
	226564B_

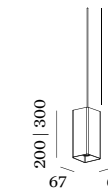
3.0
300mm

	CODE
	226664W_
	226664L_
	226664G_
	226664P_
	226664B_

add your base from the right column

LIGHT COLOUR	LUMEN CRI	CODE
2700K	405 >90	3
3000K	430 >90	5
2000-3000K 9W	570 >90	9

white luminaires with white cable and white baldachin | other luminaires with black cable and black baldachin
alternative colour combinations on request



2.0 | 3.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

⊕ IP20 0.59|0.72kg

2.0
200mm

	CODE
	227520W0
	227520L0
	227520G0
	227520P0
	227520B0

3.0
300mm

	CODE
	227620W0
	227620L0
	227620G0
	227620P0
	227620B0

add your base from the right column

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more options and specs on page 743



HEXO

CEILING SUSPENDED

CHOOSE YOUR BASE

A Single base	
	CODE
	90052022
	90052021

B Semi recessed single base	
	CODE
	90052026
	90052027

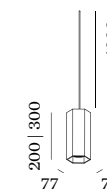
C Invisible single base plasterkit system	
	CODE
	90015196
	90015195

D Multiple base up to max. 4 8 luminaires	
	CODE
	max. 4 90052005
	max. 4 90052006
	max. 8 90052031
	max. 8 90052032

E Linear multiple base up to max. 2 3 4 5 luminaires 600mm 900mm 1200mm 1500mm	
	CODE
	max. 2 90052007
	max. 2 90052008
	max. 3 90052009
	max. 3 90052010
	max. 4 90052011
	max. 4 90052012
	max. 5 90052013
	max. 5 90052014

F Wall base incl. 2 wall-ceiling brackets	
	CODE
	90019195
	90019196

more information on page 321



2.0 | 3.0 LED

LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed wet painted

IP20 36° SDCM2 L70|50K 0.66|0.82kg

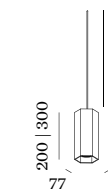
2.0 200mm	
	CODE
	226364G
	226364Q
	226364P
	226364B

3.0 300mm	
	CODE
	226464G
	226464Q
	226464P
	226464B

add your base from the right column

LIGHT COLOUR	LUMEN CRI	CODE
2700K	420 >90	3
3000K	440 >90	5
2000-3000K 9W	570 >90	9

white luminaires with white cable and white baldachin | other luminaires with black cable and black baldachin
alternative colour combinations on request



2.0 | 3.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.58|0.74kg

2.0 200mm	
	CODE
	227320G0
	227320Q0
	227320P0
	227320B0

3.0 300mm	
	CODE
	227420G0
	227420Q0
	227420P0
	227420B0

add your base from the right column

OPTIONAL

PAR16 6.5W GU10 phase-cut dim	
	CODE
	2700K 460lm 901228W3
	2700K 437lm 901228B3
	3000K 500lm 901228W5
	3000K 457lm 901228B5

more options and specs on page 743





CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base

	CODE
up to max. 4 8 luminaires	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

E | Linear multiple base

	CODE
up to max. 2 3 4 5 luminaires 600mm 900mm 1200mm 1500mm	
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base

	CODE
incl. 2 wall-ceiling brackets	
	90019195
	90019196

more information on page 321



2.0 | 3.0 LED

LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed wet painted

IP20 36° SDCM2 L70|50K 0.62|0.76kg

2.0

200mm	CODE
	226764W_
	226764L_
	226764G_
	226764M_
	226764P_
	226764B_

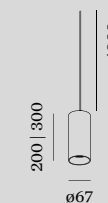
3.0

300mm	CODE
	226864W_
	226864L_
	226864G_
	226864M_
	226864P_
	226864B_

add your base from the right column

LIGHT COLOUR	LUMEN CRI	CODE
2700K	405 >90	3
3000K	430 >90	5
2000-3000K 9W	570 >90	9

white luminaires with white cable and white baldachin | other luminaires with black cable and black baldachin | alternative colour combinations on request



2.0 | 3.0 PAR16

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.54|0.68kg

2.0

200mm	CODE
	227720W0
	227720L0
	227720G0
	227720M0
	227720P0
	227720B0

3.0

300mm	CODE
	227820W0
	227820L0
	227820G0
	227820M0
	227820P0
	227820B0

add your base from the right column

OPTIONAL

PAR16 6.5W GU10 phase-cut dim	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more options and specs on page 743



ODREY

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base
up to max. 4 | 8 luminaires

	CODE
max. 4	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

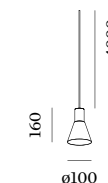
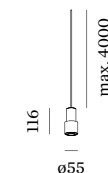
E | Linear multiple base
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base
incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196

more information on page 321



1.1

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted

⊕ IP20 0.27kg

1.3

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted

⊕ IP20 0.26kg



	CODE
	287120WW0
	287120GG0
	287120BB0
	287120WG0
	287120BG0
	287120GB0

add your base from the right column

OPTIONAL

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more options and specs on page 743

	CODE
	287320WW0
	287320GG0
	287320BB0
	287320WG0
	287320BG0
	287320GB0

add your base from the right column

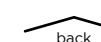
OPTIONAL

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more options and specs on page 743



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ODREY

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base
up to max. 4 | 8 luminaires

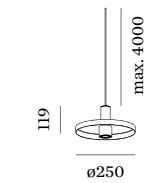
	CODE
max. 4	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

E | Linear multiple base
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base
incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196



1.2

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted | shade
matching inner cover included

IP20 0.47kg

	CODE
	287220WW0
	287220GG0
	287220BB0
	287220WG0
	287220BG0
	287220GB0

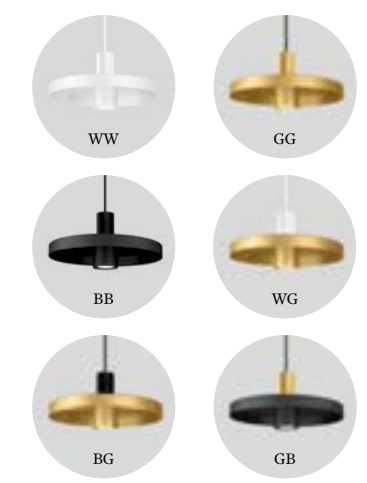
add your base from the right column

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more options and specs on page 743



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ODREY

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base
up to max. 4 | 8 luminaires

	CODE
max. 4	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

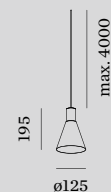
E | Linear multiple base
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base
incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196

more information on page 321



1.4

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted

IP20 0.30kg

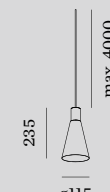
	CODE
	287420WW0
	287420GG0
	287420BB0
	287420WG0
	287420BG0
	287420GB0

add your base from the right column

OPTIONAL

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more options and specs on page 743



1.5

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted

IP20 0.32kg

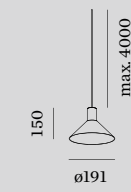
	CODE
	287520WW0
	287520GG0
	287520BB0
	287520WG0
	287520BG0
	287520GB0

add your base from the right column

OPTIONAL

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more options and specs on page 743



1.6

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium wet painted

IP20 0.34kg

	CODE
	287620WW0
	287620GG0
	287620BB0
	287620WG0
	287620BG0
	287620GB0

add your base from the right column
optional inner cover on page 755

OPTIONAL

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

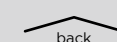
more options and specs on page 743



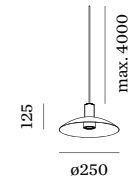
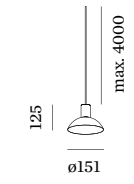
269 | 291



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1.7
 PAR16 max. 12W | GU10
 100-240VAC | 50-60Hz
 aluminium wet painted

IP20 0.30kg

1.8
 PAR16 max. 12W | GU10
 100-240VAC | 50-60Hz
 aluminium wet painted | shade
 matching inner cover included

IP20 0.41kg



CODE
287720WW0
287720GG0
287720BB0
287720WG0
287720BG0
287720GB0

add your base from the right column
 optional inner cover on page 755

OPTIONAL
 PAR16 6.5W | GU10 | phase-cut dim

CODE
2700K 460lm 901228W3
2700K 437lm 901228B3
3000K 500lm 901228W5
3000K 457lm 901228B5

more options and specs on page 743

CODE
287820WW0
287820GG0
287820BB0
287820WG0
287820BG0
287820GB0

add your base from the right column

OPTIONAL
 PAR16 6.5W | GU10 | phase-cut dim

CODE
2700K 460lm 901228W3
2700K 437lm 901228B3
3000K 500lm 901228W5
3000K 457lm 901228B5

more options and specs on page 743

ODREY

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

CODE
90052022
90052021

B | Semi recessed single base

CODE
90052026
90052027

C | Invisible single base
 plasterkit | system

CODE
90015196
90015195

D | Multiple base
 up to max. 4 | 8 luminaires

CODE
max. 4 90052005
max. 4 90052006
max. 8 90052031
max. 8 90052032

E | Linear multiple base
 up to max. 2 | 3 | 4 | 5 luminaires
 600mm | 900mm | 1200mm | 1500mm

CODE
max. 2 90052007
max. 2 90052008
max. 3 90052009
max. 3 90052010
max. 4 90052011
max. 4 90052012
max. 5 90052013
max. 5 90052014

F | Wall base
 incl. 2 wall-ceiling brackets

CODE
90019195
90019196

more information on page 321

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WETRO

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base
up to max. 4 | 8 luminaires

	CODE
max. 4	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

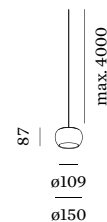
E | Linear multiple base
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base
incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196

more information on page 321



1.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
artisanal hand blown glass

IP20 SDCM2 L80|50K 0.56kg

1800-2850K | >90 CRI | 375lm

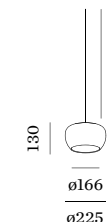
	CODE
	236188P9

1800-2850K | >90 CRI | 525lm

	CODE
	236188B9

add your base from the right column
all luminaires are standard with black cable | white cable on request

3H DRAFT



2.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
artisanal hand blown glass

IP20 SDCM2 L80|50K 0.97kg

1800-2850K | >90 CRI | 385lm

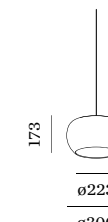
	CODE
	236288P9

1800-2850K | >90 CRI | 510lm

	CODE
	236288B9

add your base from the right column

3H DRAFT



3.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
artisanal hand blown glass

IP20 SDCM2 L80|50K 1.69kg

1800-2850K | >90 CRI | 445lm

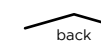
	CODE
	236388P9

1800-2850K | >90 CRI | 530lm

	CODE
	236388B9

add your base from the right column

3H DRAFT





WETRO

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base
up to max. 4 | 8 luminaires

	CODE
max. 4	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

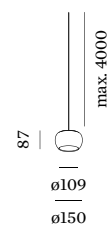
E | Linear multiple base
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base
incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196

more information on page 321



1.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
artisanal Italian hand blown glass

IP20 SDCM2 L80|50K 0.56kg

1800-2850K | >90 CRI | 615lm

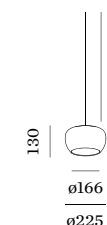
	CODE
	236188TS9

1800-2850K | >90 CRI | 520lm

	CODE
	236188TD9

add your base from the right column
all luminaires are standard with black cable | white cable on request

3H DRAFT



2.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
artisanal Italian hand blown glass

IP20 SDCM2 L80|50K 0.97kg

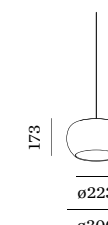
1800-2850K | >90 CRI | 510lm

	CODE
	236288TS9

1800-2850K | >90 CRI | 480lm

	CODE
	236288TD9

add your base from the right column



3.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
artisanal Italian hand blown glass

IP20 SDCM2 L80|50K 1.69kg

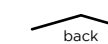
1800-2850K | >90 CRI | 530lm

	CODE
	236388TS9

1800-2850K | >90 CRI | 500lm

	CODE
	236388TD9

add your base from the right column





WETRO

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base
up to max. 4 | 8 luminaires

	CODE
max. 4	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

E | Linear multiple base
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base
incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196

more information on page 321



1.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
artisanal Italian hand blown glass

IP20 SDCM2 L80|50K 0.56kg

1800-2850K | >90 CRI | 500lm

	CODE
	236188TW9
	236188DW9

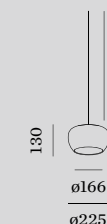
1800-2850K | >90 CRI | 460lm

	CODE
	236188DW9
	236188TW9

add your base from the right column

all luminaires are standard with black cable | white cable on request

3H DRAFT



2.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
artisanal Italian hand blown glass

IP20 SDCM2 L80|50K 0.97kg

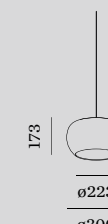
1800-2850K | >90 CRI | 330lm

	CODE
	236288TW9
	236288DW9

1800-2850K | >90 CRI | 420lm

	CODE
	236288DW9
	236288TW9

add your base from the right column



3.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
artisanal Italian hand blown glass

IP20 SDCM2 L80|50K 1.69kg

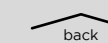
1800-2850K | >90 CRI | 470lm

	CODE
	236388TW9
	236388DW9

1800-2850K | >90 CRI | 440lm

	CODE
	236388DW9
	236388TW9

add your base from the right column





SHIEK

CEILING SUSPENDED

CHOOSE YOUR BASE



A | Single base

	CODE
	90052022
	90052021





B | Semi recessed single base

	CODE
	90052026
	90052027









C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195



D | Multiple base
up to max. 4 | 8 luminaires

	CODE
 max. 4	90052005
 max. 4	90052006
 max. 8	90052031
 max. 8	90052032

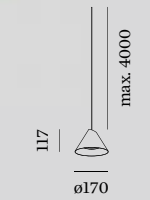
E | Linear multiple base
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
 max. 2	90052007
 max. 2	90052008
 max. 3	90052009
 max. 3	90052010
 max. 4	90052011
 max. 4	90052012
 max. 5	90052013
 max. 5	90052014

F | Wall base
incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196

more information on page 321





1.0 LED

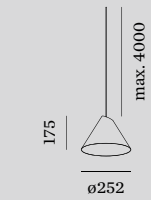
LED LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM2 L80|50K 0.36kg

1800-2850K | >90 CRI | 525lm

	CODE
	237188W9
	237188J9
	237188P9
	237188K9
	237188Z9

add your base from the right column
all luminaires are standard with black cable | white cable on request








2.0 LED

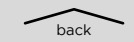
LED LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM2 L80|50K 0.47kg

1800-2850K | >90 CRI | 525lm

	CODE
	237288W9
	237288J9
	237288P9
	237288K9
	237288Z9

add your base from the right column
all luminaires are standard with black cable | white cable on request





reddot award 2017
winner



As awarded by The Chicago Athenaeum:
Museum of Architecture and Design

SHIEK

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base

up to max. 4 | 8 luminaires

	CODE
	max. 4 90052005
	max. 4 90052006
	max. 8 90052031
	max. 8 90052032

E | Linear multiple base

up to max. 2 | 3 | 4 | 5 luminaires

600mm | 900mm | 1200mm | 1500mm

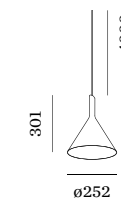
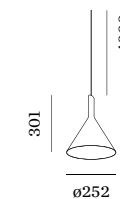
	CODE
	max. 2 90052007
	max. 2 90052008
	max. 3 90052009
	max. 3 90052010
	max. 4 90052011
	max. 4 90052012
	max. 5 90052013
	max. 5 90052014

F | Wall base

incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196

more information on page 321



3.0 LED

LED LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM2 L80|50K 0.60kg

1800-2850K | >90 CRI | 525lm

	CODE
	237388W9
	237388J9
	237388P9
	237388K9
	237388Z9

add your base from the right column

3.0 E27

A60 max. 20W | E27
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.60kg

	CODE
	2343E0W0
	2343E0J0
	2343E0P0
	2343E0K0
	2343E0Z0

add your base from the right column

OPTIONAL

A60 9W opal | E27 | phase-cut dim

	CODE
	2700K 800lm 9003E152

more options and specs on page 744

all luminaires are standard with black
cable | white cable on request



SHIEK

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base
up to max. 4 | 8 luminaires

	CODE
max. 4	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

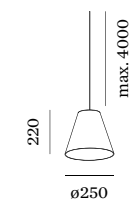
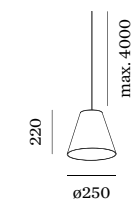
E | Linear multiple base
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base
incl. 2 wall-ceiling brackets

	CODE
	90019195
	90019196

more information on page 321



4.0 LED

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM2 L80|50K 0.70kg

1800-2850K | >90 CRI | 525lm

	CODE
	237488W9
	237488J9
	237488P9
	237488K9
	237488Z9

add your base from the right column

4.0 E27

A60 max. 20W | E27
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.70kg

	CODE
	2344E0W0
	2344E0J0
	2344E0P0
	2344E0K0
	2344E0Z0

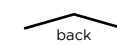
add your base from the right column

OPTIONAL

A60 9W opal | E27 | phase-cut dim
2700K | 800lm

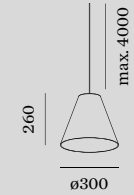
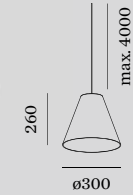
9003E152
more options and specs on page 744

all luminaires are standard with black cable | white cable on request





PRIVATE RESIDENCE OBUMEX - STEENOVEN BELGIUM



5.0 LED

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM2 L80|50K 0.80kg

1800-2850K | >90 CRI | 525lm

	CODE
	237588W9
	237588J9
	237588P9
	237588K9
	237588Z9

add your base from the right column

5.0 E27

A60 max. 20W | E27
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.80kg

	CODE
	2345E0W0
	2345E0J0
	2345E0P0
	2345E0K0
	2345E0Z0

add your base from the right column

OPTIONAL

A60 9W opal | E27 | phase-cut dim
2700K | 800lm

9003E152
more options and specs on page 744

all luminaires are standard with black cable | white cable on request

SHIEK

CEILING SUSPENDED

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base
plasterkit | system

	CODE
	90015196
	90015195

D | Multiple base
up to max. 4 | 8 luminaires

	CODE
max. 4	90052005
max. 4	90052006
max. 8	90052031
max. 8	90052032

E | Linear multiple base
up to max. 2 | 3 | 4 | 5 luminaires
600mm | 900mm | 1200mm | 1500mm

	CODE
max. 2	90052007
max. 2	90052008
max. 3	90052009
max. 3	90052010
max. 4	90052011
max. 4	90052012
max. 5	90052013
max. 5	90052014

F | Wall base
incl. 2 wall-ceiling brackets

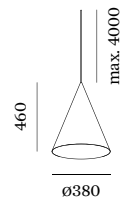
	CODE
	90019195
	90019196

more information on page 321



DINOR

CEILING SUSPENDED



1.0

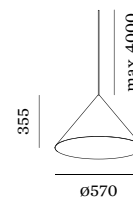
LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium wet painted

IP20 SDCM3 L80|60K 0.90kg

1800-2850K | >90 CRI | 525lm

	CODE
	255188GW9
	255188BG9
	255188BB9

add your base from the right column
all luminaires are standard with black cable | white cable on request



2.0

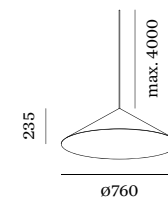
LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium wet painted

IP20 SDCM3 L80|60K 1.30kg

1800-2850K | >90 CRI | 525lm

	CODE
	255288GW9
	255288BG9
	255288BB9

add your base from the right column



3.0

LED PCB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium wet painted

IP20 SDCM3 L80|60K 2.30kg

1800-2850K | >90 CRI | 525lm

	CODE
	255388GW9
	255388BG9
	255388BB9

add your base from the right column

CHOOSE YOUR BASE

A | Single base

	CODE
	90052022
	90052021

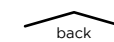
B | Semi recessed single base

	CODE
	90052026
	90052027

C | Invisible single base

	CODE
plasterkit system	
	90015196
	90015195

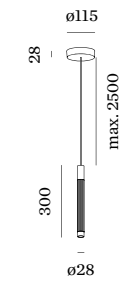
more information on page 321





TRACE

CEILING SUSPENDED



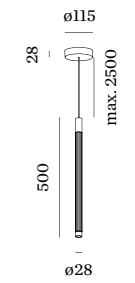
1.1

LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated or
aluminium powder coated brushed

IP20 Δ 33° SDCM2 L80|50K 0.33kg

	CODE
	253164W_
	253164BL_
	253164CH_
	253164B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	490 >90	3
3000K	520 >90	5



1.2

LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated or
aluminium powder coated brushed

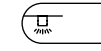
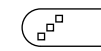
IP20 Δ 33° SDCM2 L80|50K 0.42kg

	CODE
	253264W_
	253264BL_
	253264CH_
	253264B_

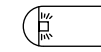
LIGHT COLOUR	LUMEN CRI	CODE
2700K	490 >90	3
3000K	520 >90	5

white luminaires with white cable and white baldachin | other luminaires with black cable and black baldachin | alternative colour combinations on request

back



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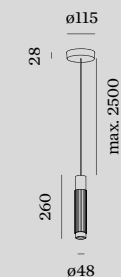
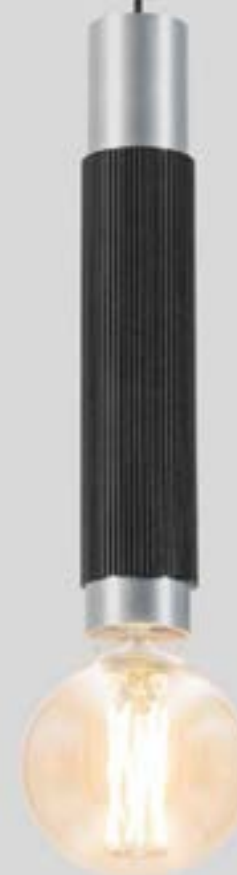


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TRACE

CEILING SUSPENDED



2.0 LED

LED LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated or
aluminium powder coated brushed

IP20 Δ 60° SDCM2 L80|50K 0.39kg

	CODE
	253474W_
	253474BL_
	253474CH_
	253474B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	415	>90	3
3000K	440	>90	5

white luminaires with white cable and
white baldachin | other luminaires
with black cable and black baldachin
alternative colour combinations on
request



2.0 E27

G95 max. 12W | E27
220-240VAC | 50-60Hz
aluminium powder coated or
aluminium powder coated brushed

IP20 0.39kg

	CODE
	2533E0W0
	2533E0BLO
	2533E0CHO
	2533E0B0

OPTIONAL

G95 5.6W | E27 | phase-cut dim | clear
CODE

2700K | 483lm 9003E160

G95 5.4W | E27 | phase-cut dim
filament | gold tinted

CODE
2200K | 380lm 9003E111

more lamps and specs on page 745

back



TRACE CHANDELIER

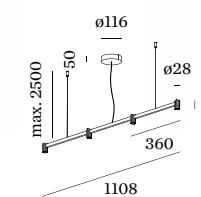
CEILING SUSPENDED



173



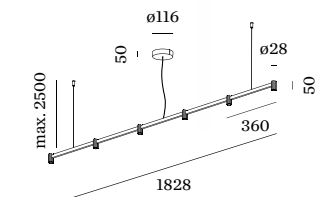
473



1.0

LED 4x LED COB 3W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 Δ 30° SDCM2 L80|50K 0.44kg



2.0

LED 6x LED COB 3W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 Δ 30° SDCM2 L80|50K 0.66kg

CODE	
	253564CH_
	253564B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	4x220 >90	3
3000K	4x250 >90	5

CODE	
	253664CH_
	253664B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	6x220 >90	3
3000K	6x250 >90	5

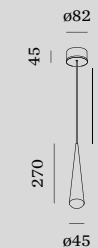
back





CONE

CEILING SUSPENDED



1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
chrome plated | glass

IP20 \angle 38° SDCM2 L80I60K 0.55kg

2700K | >90 CRI | 405lm

CODE

200184W3

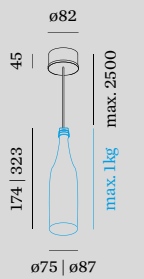
200184B3



► DESIGN WITH LOVE

CORK

CEILING SUSPENDED



1.0

LED PCB 4W
100-240VAC | 50-60Hz | incl. driver
aluminium powder coated
fits bottles inner $\varnothing 16.5 - 19.5$ mm

IP20 $\angle 36^\circ$ SDCM3 L80|60K 0.24kg

2700K | >80 CRI | 145lm

CODE

210363B2

OPTIONAL

CODE

bottle 1
75/174 | glass 90019013

bottle 2
87/323 | glass 90019014

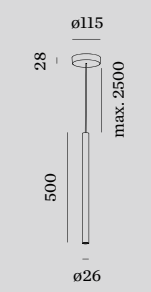
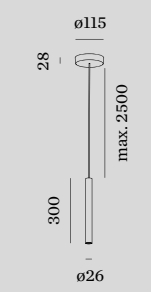
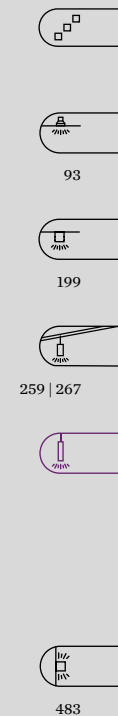


MATCH

CEILING SUSPENDED



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



3.0

LED LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated or
aluminium powder coated brushed

IP20 Δ 33° SDCM2 L80|50K 0.26kg

	CODE
	279264W_
	279264L_
	279264M_
	279264B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	490 >90	3
3000K	520 >90	5

5.0

LED LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated or
aluminium powder coated brushed

IP20 Δ 33° SDCM2 L80|50K 0.36kg

	CODE
	279364W_
	279364L_
	279364M_
	279364B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	490 >90	3
3000K	520 >90	5

white luminaires with white cable and white baldachin | other luminaires with black cable and black baldachin | alternative colour combinations on request



SOLLI

CEILING SUSPENDED



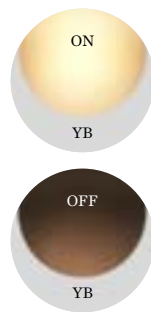
1.0

LED COB 9W | phase-cut dim
 220-240VAC | 50-60Hz | incl. driver
 aluminium powder coated
 artisanal hand blown glass

IP20 SDCM2 L80|50K 0.48kg

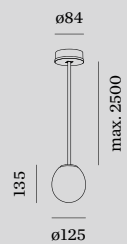
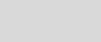
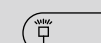
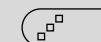
	CODE
	238284FD_
	238284TD_
	238284WB_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	290 >90	3
3000K	310 >90	5



DRO

CEILING SUSPENDED



1.0

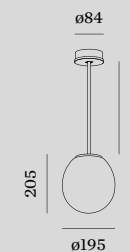
QT14 max. 5W | G9
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass

IP20 0.50kg

CODE	
	2521G0WB0
	2521G0YB0

OPTIONAL

QT14 3.1W | G9 | phase-cut dim
3000K | 280lm
9010G804
more lamps and specs on page 744



2.0

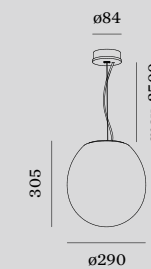
C35 max. 6W | E14
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass

IP20 1.07kg

CODE	
	2522C0WB0
	2522C0YB0

OPTIONAL

C35 5.5W | E14 | phase-cut dim
2700K | 450lm
9003C103
more lamps and specs on page 744



3.0

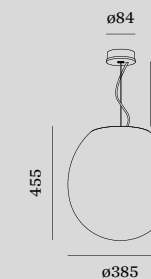
A60 max. 12W | E27
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass

IP20 2.20kg

CODE	
	2523E0WB0
	2523E0YB0

OPTIONAL

A60 9W | E27 | phase-cut dim
2700K | 800lm
9003E152
more lamps and specs on page 744



4.0

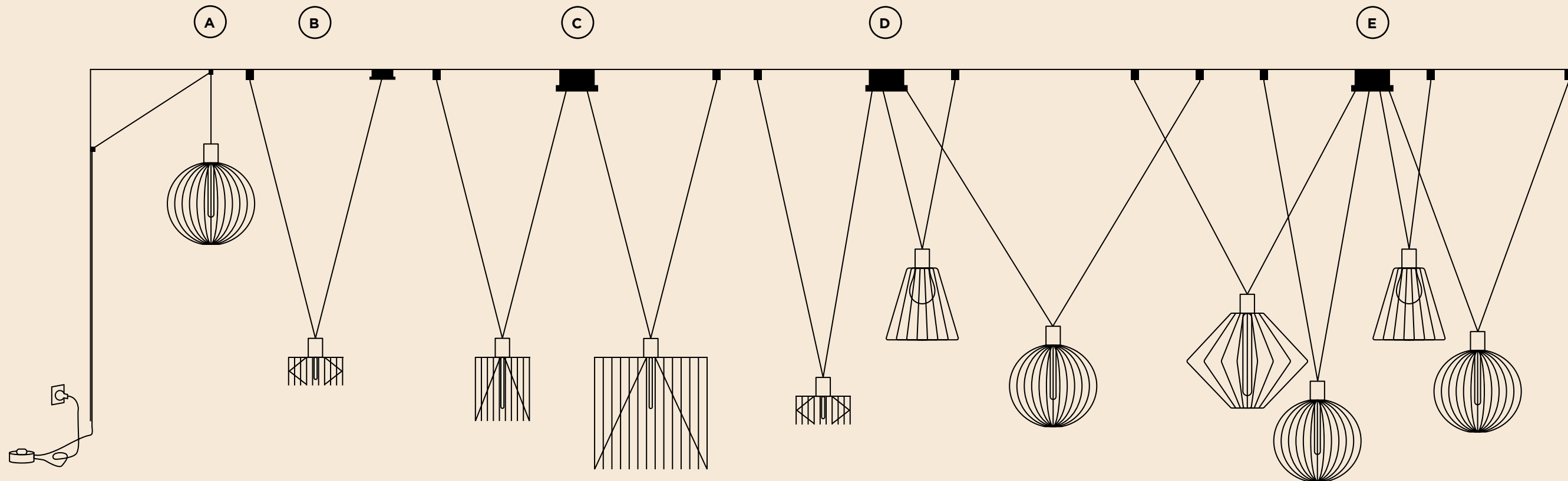
A60 max. 12W | E27
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass

IP20 3.25kg

CODE	
	2524E0WB0
	2524E0YB0

OPTIONAL

A65 14.6W | E27 | phase-cut dim
2700K | 1378lm
9003E153
more lamps and specs on page 744

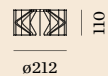


CHOOSE YOUR DECENTER



1.0 CONE

	CODE
	245100V0
	245100B0



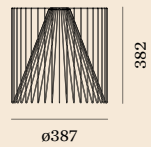
2.0 WIRO

	CODE
	209600B0



1.8 WIRO

	CODE
	209200V0
	209200B0



3.8 WIRO

	CODE
	209300V0
	209300B0



1.1 DIAMOND

	CODE
	244100P0
	244100B0



4.0 GLOBE

	CODE
	243100B0

A CABLE PLUG AND PLAY
E27 LED 4-25W | connector set for one shade | black textile cable | incl. cable plug with dimmer | 2 cable brackets included

	CODE
	8.5m 90015165

B DECENTER SET 1.0
A60 max. 60W | E27
220-240VAC | 50-60Hz
suspension set for 1 shade
round ceiling base | black textile cable
1 base + 1 end stop included

	CODE
	2.6m 90052050
	6m 90052051

C DECENTER SET 2.0
2x A60 max. 60W | E27
220-240VAC | 50-60Hz
suspension set for 2 shades
round ceiling base | black textile cable
1 multibase + 2 end stops included

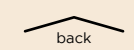
	CODE
	2.6m 90052055
	6m 90052056

D DECENTER SET 3.0
3x A60 max. 60W | E27
220-240VAC | 50-60Hz
suspension set for 3 shades
round ceiling base | black textile cable
1 multibase + 3 end stops included

	CODE
	2.6m 90052060
	6m 90052063

E DECENTER SET 4.0
4x A60 max. 60W | E27
220-240VAC | 50-60Hz
suspension set for 4 shades
round ceiling base | black textile cable
1 multibase + 4 end stops included

	CODE
	2.6m 90052067
	6m 90052078



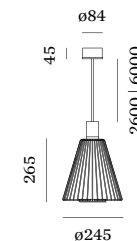




RESTAURANT DE DRIE FONTEINEN | TAILORMATE IN COOPERATION WITH ALKEN MAES VILVOORDE | BELGIUM

WIRO

CEILING SUSPENDED



1.0 CONE

T30 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

IP20 1.60kg

	CODE
2.6m	2451E0V0
2.6m	2451E0B0
6m	2452E0V0
6m	2452E0B0

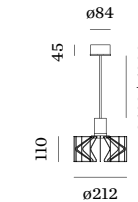
more suspension options on page 375

OPTIONAL

T30-225 5.3W | E27 | phase-cut dim

	CODE
2200K 382lm	9003E129
2700K 425lm	9003E136

more lamps and specs on page 745



2.0 WIRO

A60 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

IP20 0.82kg

	CODE
2.6m	2096E0B0
6m	2091E0B0

more suspension options on page 375

OPTIONAL

A60 3.8W/5.6W | E27 | phase-cut dim

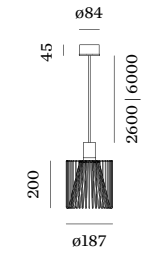
	CODE
2200K 247lm	9003E109
2700K 483lm	9003E138

more lamps and specs on page 745



WIRO

CEILING SUSPENDED



1.8 WIRO

A60 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 1.70kg

	CODE
2.6m	2092E0V0
2.6m	2092E0B0
6m	2090E0V0
6m	2090E0B0

more suspension options on page 375

OPTIONAL

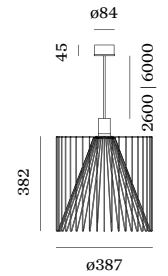
A60 3.8W/5.6W | E27 | phase-cut dim

	CODE
2200K 247lm	9003E109
2700K 483lm	9003E138

T30-225 5.3W | E27 | phase-cut dim

	CODE
2200K 382lm	9003E129
2700K 425lm	9003E136

more lamps and specs on page 745



3.8 WIRO

A60 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 2.75kg

	CODE
2.6m	2093E0V0
2.6m	2093E0B0
6m	2097E0V0
6m	2097E0B0

more suspension options on page 375

OPTIONAL

A60 3.8W/5.6W | E27 | phase-cut dim

	CODE
2200K 247lm	9003E109
2700K 483lm	9003E138

T30-225 5.3W | E27 | phase-cut dim

	CODE
2200K 382lm	9003E129
2700K 425lm	9003E136

more lamps and specs on page 745



► DESIGN WITH LOVE



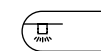
215

517

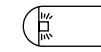


WIRO

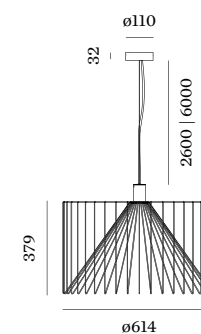
CEILING SUSPENDED



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6.1 WIRO

A60 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

IP20 3.22kg

	CODE
2.6m	2094E0V0
2.6m	2094E0B0
6m	2098E0V0
6m	2098E0B0

OPTIONAL

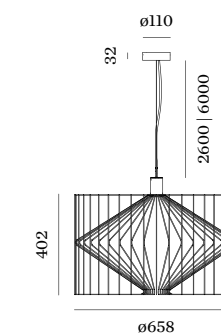
A60 3.8W/5.6W | E27 | phase-cut dim

	CODE
2200K 247lm	9003E109
2700K 483lm	9003E138

T30-300 7.2W/7.4W | E27
phase-cut dim

	CODE
2200K 585lm	9003E130
2700K 613lm	9003E135

more lamps and specs on page 745



6.5 WIRO

A60 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

IP20 4.42kg

	CODE
2.6m	2095E0V0
2.6m	2095E0B0
6m	2099E0V0
6m	2099E0B0

OPTIONAL

A60 3.8W/5.6W | E27 | phase-cut dim

	CODE
2200K 247lm	9003E109
2700K 483lm	9003E138

T30-300 7.2W/7.4W | E27
phase-cut dim

	CODE
2200K 585lm	9003E130
2700K 613lm	9003E135

more lamps and specs on page 745



PRIVATE RESIDENCE HEINEN AG BELGIUM



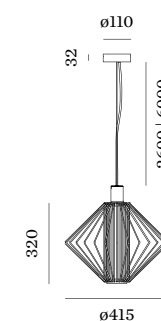
BERND STEINHUBER

WIRO

CEILING SUSPENDED



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



1.0 DIAMOND

T30 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 3.52kg

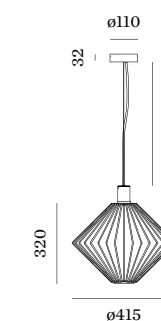
		CODE	
	2.6m	2291E0P0	
	2.6m	2291E0B0	
	6m	2296E0P0	
	6m	2296E0B0	

OPTIONAL

T30-300 7.2W/7.4W | E27
phase-cut dim

		CODE	
2200K 585lm	9003E130		
2700K 613lm	9003E135		

more lamps and specs on page 745



1.1 DIAMOND

T30 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 2.72kg

		CODE	
	2.6m	2441E0P0	
	2.6m	2441E0B0	
	6m	2442E0P0	
	6m	2442E0B0	

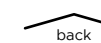
more suspension options on page 375

OPTIONAL

T30-300 7.2W/7.4W | E27
phase-cut dim

		CODE	
2200K 585lm	9003E130		
2700K 613lm	9003E135		

more lamps and specs on page 745





THINK URBAN | DEGRAER INTERIEURARCHITECTEN KORTRIJK | BELGIUM



KHV2 | ALFA DEVELOPMENT A/S | ANKER & CO COPENHAGEN | DENMARK

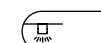


WIRO

CEILING SUSPENDED



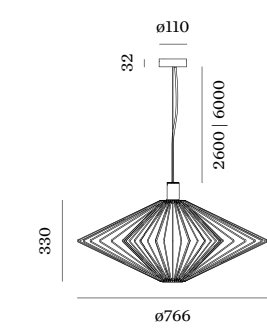
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Museum of Architecture and Design



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2.0 DIAMOND

☐ T30 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 5.62kg

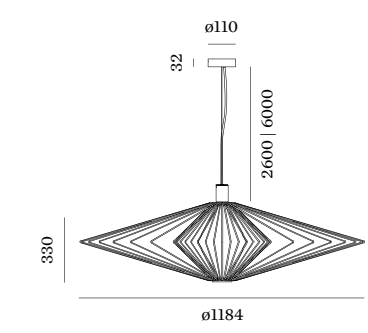
CODE	
2.6m	2292E0P0
2.6m	2292E0B0
6m	2297E0P0
6m	2297E0B0

OPTIONAL

T30-300 7.2W/7.4W | E27
phase-cut dim

CODE	
2200K 585lm	9003E130
2700K 613lm	9003E135

more lamps and specs on page 745



3.0 DIAMOND

☐ T30 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 7.02kg

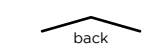
CODE	
2.6m	2293E0P0
2.6m	2293E0B0
6m	2298E0P0
6m	2298E0B0

OPTIONAL

T30-300 7.2W/7.4W | E27
phase-cut dim

CODE	
2200K 585lm	9003E130
2700K 613lm	9003E135

more lamps and specs on page 745

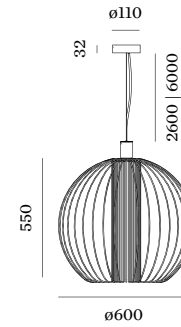






WIRO

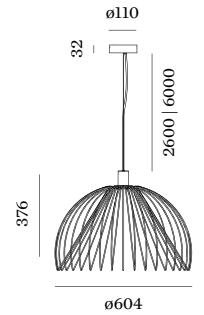
CEILING SUSPENDED



1.0 GLOBE

□ T30 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 5.92kg



2.0 GLOBE

□ A60 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 4.42kg

	CODE
■ 2.6m	2281E0B0
■ 6m	2284E0B0

	CODE
■ 2.6m	2282E0B0
■ 6m	2285E0B0

OPTIONAL

A60 3.8W/5.6W | E27 | phase-cut dim

	CODE
2200K 247lm	9003E109
2700K 483lm	9003E138

T30-300 7.2W/7.4W | E27
phase-cut dim

	CODE
2200K 585lm	9003E130
2700K 613lm	9003E135

more lamps and specs on page 745

OPTIONAL

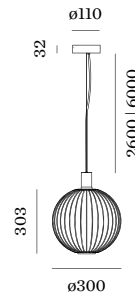
A60 3.8W/5.6W | E27 | phase-cut dim

	CODE
2200K 247lm	9003E109
2700K 483lm	9003E138

T30-300 7.2W/7.4W | E27
phase-cut dim

	CODE
2200K 585lm	9003E130
2700K 613lm	9003E135

more lamps and specs on page 745



4.0 GLOBE

□ T30 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 1.92kg

CODE	
■ 2.6m	2431E0B0
■ 6m	2434E0B0

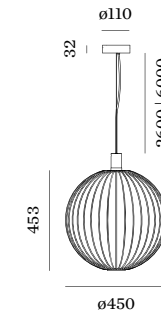
more suspension options on page 375

OPTIONAL

T30-225 5.3W | E27 | phase-cut dim

CODE	
2200K 382lm	9003E129
2700K 425lm	9003E136

more lamps and specs on page 745



5.0 GLOBE

□ T30 max. 60W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 3.32kg

CODE	
■ 2.6m	2432E0B0
■ 6m	2435E0B0

more suspension options on page 375

OPTIONAL

T30-300 7.2W/7.4W | E27 | phase-cut dim

CODE	
2200K 585lm	9003E130
2700K 613lm	9003E135

more lamps and specs on page 745

WIRO

CEILING SUSPENDED



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MIRRO

CEILING SUSPENDED



1.0

◁ A60 max. 15W | E27
220-240VAC | 50-60Hz
aluminium powder coated
one side reflective composite panel

⊕ IP20 0.70kg

CODE	
	2.5m 6341EOGB0
	2.5m 6341EONB0
	2.5m 6341EOLB0
	6m 6344EOGB0
	6m 6344EONB0
	6m 6344EOLB0



GB



NB



LB

OPTIONAL

A60 5.1W/5.5W | E27 | phase-cut dim
gold mirror

CODE	
2200K 371lm	9003E155
2700K 409lm	9003E139

A60 5.5W | E27 | phase-cut dim
silver mirror

CODE	
2700K 409lm	9003E140

2.0

◁ G95 max. 15W | E27
220-240VAC | 50-60Hz
aluminium powder coated
one side reflective composite panel

⊕ IP20 1.00kg

CODE	
	2.5m 6342EOGB0
	2.5m 6342EONB0
	2.5m 6342EOLB0
	6m 6345EOGB0
	6m 6345EONB0
	6m 6345EOLB0

OPTIONAL

G95 5.1W/5.6W | E27 | phase-cut dim
gold mirror

CODE	
2200K 371lm	9003E156
2700K 464lm	9003E142

G95 5.6W | E27 | phase-cut dim
silver mirror

CODE	
2700K 464lm	9003E157

3.0

◁ G95 max. 15W | E27
220-240VAC | 50-60Hz
aluminium powder coated
one side reflective composite panel

⊕ IP20 2.10kg

CODE	
	2.5m 6343EOGB0
	2.5m 6343EONB0
	2.5m 6343EOLB0
	6m 6346EOGB0
	6m 6346EONB0
	6m 6346EOLB0

OPTIONAL

G95 5.1W/5.6W | E27 | phase-cut dim
gold mirror

CODE	
2200K 371lm	9003E156
2700K 464lm	9003E142

G95 5.6W | E27 | phase-cut dim
silver mirror

CODE	
2700K 464lm	9003E157



217



519



579 | 587



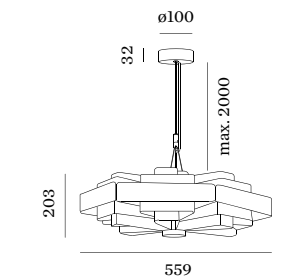
519



579 | 587



HAIRDRESSER TON SUR TON | SIMON DE BACKERE KORTRIJK | BELGIUM



04

6x A60 max. 50W | E27
220-240VAC | 50-60Hz
aluminium wet painted

IP20 4.50kg

CODE	
	2052E0S0
	2052E0G0

OPTIONAL

A60 3.8W/5.6W | E27 | phase-cut dim

CODE	
2200K 247lm	9003E109
2700K 483lm	9003E138

more lamps and specs on page 745

J.J.W.

CEILING SUSPENDED



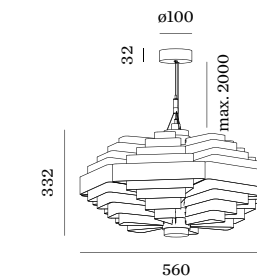
221



537



MERCURE CHANTILLY | PROJECT MANAGED BY ATYPIO HOTELS RESORTS WITH ABP ARCHITECTS
L'OBSERVATOIRE DE LA NUIT VINEUIL-SAINT-FIRMIN | FRANCE



042

6x A60 max. 50W | E27
220-240VAC | 50-60Hz
aluminium wet painted

IP20 8.10kg

CODE	
	2056E0S0
	2056E0G0

OPTIONAL

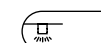
A60 3.8W/5.6W | E27 | phase-cut dim

CODE	
2200K 247lm	9003E109
2700K 483lm	9003E138

more lamps and specs on page 745

J.J.W.

CEILING SUSPENDED



221



537

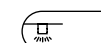




MERCURE CHANTILLY | PROJECT MANAGED BY ATYPIO HOTELS RESORTS WITH ABP ARCHITECTS
L'OBSERVATOIRE DE LA NUIT VINEUIL-SAINT-FIRMIN | FRANCE



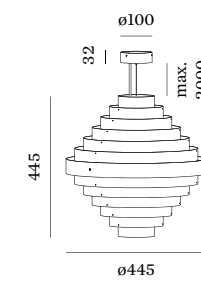
J.J.W.
CEILING SUSPENDED



221



537



O5

3x A60 max. 50W | E27
220-240VAC | 50-60Hz
aluminium wet painted

IP20 8.50kg

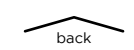
	CODE
	2053E0S0
	2053E0G0

OPTIONAL

A60 3.8W/5.6W | E27 | phase-cut dim

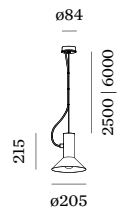
	CODE
2200K 247lm	9003E109
2700K 483lm	9003E138

more lamps and specs on page 745





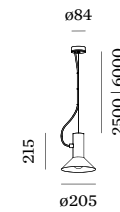
reddot award 2019
winner lighting design



1.1 PAR16

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium wet painted

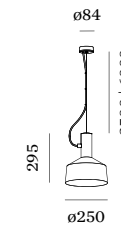
IP20 0.80kg



1.1 E27

A60 max. 15W | E27
220-240VAC | 50-60Hz
aluminium wet painted

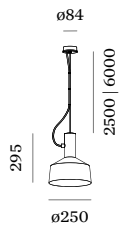
IP20 0.84kg



1.2 PAR16

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium wet painted | grey felt

IP20 1.07kg|0.89kg



1.2 E27

A60 max. 15W | E27
220-240VAC | 50-60Hz
aluminium wet painted | grey felt

IP20 1.11kg|0.90kg



GG1



BK1



BB1



BF2



BK2



BB2

CODE	
2.5m	248120GG1
2.5m	248120BK1
2.5m	248120BB1
6m	248220GG1
6m	248220BK1
6m	248220BB1

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743

CODE	
2.5m	2481E0GG1
2.5m	2481E0BK1
2.5m	2481E0BB1
6m	2482E0GG1
6m	2482E0BK1
6m	2482E0BB1

OPTIONAL

A60 9W | E27 | phase-cut dim

CODE	
2700K 800lm	9003E152

more lamps and specs on page 744

CODE	
2.5m	248120BF2
2.5m	248120BK2
2.5m	248120BB2
6m	248220BF2
6m	248220BK2
6m	248220BB2

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 437lm	901228B3
3000K 457lm	901228B5

more lamps and specs on page 743

CODE	
2.5m	2481E0BF2
2.5m	2481E0BK2
2.5m	2481E0BB2
6m	2482E0BF2
6m	2482E0BK2
6m	2482E0BB2

OPTIONAL

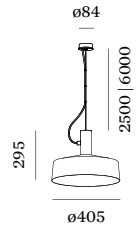
A60 9W | E27 | phase-cut dim

CODE	
2700K 800lm	9003E152

more lamps and specs on page 744



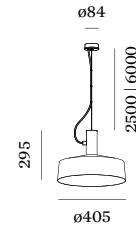
reddot award 2019
winner lighting design



1.3 PAR16

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium wet painted | grey felt

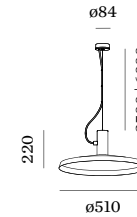
IP20 1.56kg|1.44kg



1.3 E27

A60 max. 15W | E27
220-240VAC | 50-60Hz
aluminium wet painted | grey felt

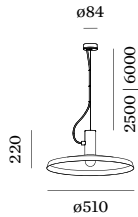
IP20 1.60kg|1.48kg



1.4 PAR16

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium wet painted

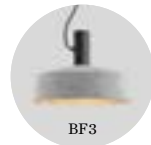
IP20 1.68kg



1.4 E27

A60 max. 15W | E27
220-240VAC | 50-60Hz
aluminium wet painted

IP20 1.72kg



CODE	
2.5m	248120BF3
2.5m	248120BK3
2.5m	248120BB3
6m	248220BF3
6m	248220BK3
6m	248220BB3

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 437lm	901228B3
3000K 457lm	901228B5

more lamps and specs on page 743

CODE	
2.5m	2481E0BF3
2.5m	2481E0BK3
2.5m	2481E0BB3
6m	2482E0BF3
6m	2482E0BK3
6m	2482E0BB3

OPTIONAL

A60 9W | E27 | phase-cut dim

CODE	
2700K 800lm	9003E152

more lamps and specs on page 744

CODE	
2.5m	248120BK4
2.5m	248120BB4
6m	248220BK4
6m	248220BB4

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 437lm	901228B3
3000K 457lm	901228B5

more lamps and specs on page 743

CODE	
2.5m	2481E0BK4
2.5m	2481E0BB4
6m	2482E0BK4
6m	2482E0BB4

OPTIONAL

A60 9W | E27 | phase-cut dim

CODE	
2700K 800lm	9003E152

more lamps and specs on page 744



WEVER & DUCRÉ OFFICE ITALY SAN DONÀ DI PIAVE - VENEZIA | ITALY



ROOMOR OFFICE

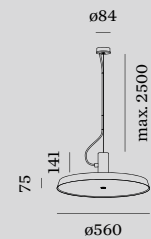
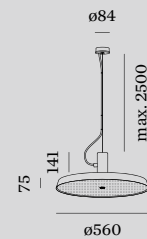
CABLE SUSPENDED



reddot winner 2021



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



1.0 MICROPRISMATIC

LED PCB 36W | DALI | push dim
220-240VAC | 50-60Hz | incl. driver
aluminium wet painted
microprismatic PMMA cover

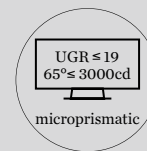
IP20 SDCM3 L80/60K UGR ≤ 19 4.62kg

3000K | CRI >90 | 3660lm

	CODE
	1681M5W5
	1681M5B5

4000K | CRI >90 | 3660lm

	CODE
	1681M5W7
	1681M5B7



1.0 OPAL

LED PCB 36W | DALI | push dim
220-240VAC | 50-60Hz | incl. driver
aluminium wet painted
opal PMMA cover

IP20 SDCM3 L80/60K 4.62kg

3000K | CRI >90 | 3700lm

	CODE
	168185W5
	168185B5

4000K | CRI >90 | 3700lm

	CODE
	168185W7
	168185B7

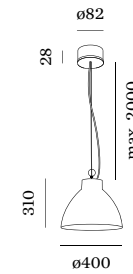


BISHOP

CEILING SUSPENDED



reddot award 2015
honourable mention



4.0

A60/G95 max. 25W | E27
220-240VAC | 50-60Hz
composite | wet painted

⊕ IP20 1.08kg

CODE	
	2184E0W0
	2184E0R0
	2184E0D0
	2184E0K0

6m suspension on request



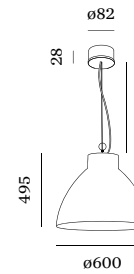
custom shade and suspension
set colour combination upon request

OPTIONAL

G95 5.4W | E27 | phase-cut dim
2200K | 380lm
CODE 9003E111

G95 11.2W | E27 | phase-cut dim
2700K | 1100lm
CODE 9003E154

more options and specs on page 744



6.0

A60/G95 max. 25W | E27
220-240VAC | 50-60Hz
composite | wet painted

⊕ IP20 2.62kg

CODE	
	2186E0W0
	2186E0R0
	2186E0D0
	2186E0K0

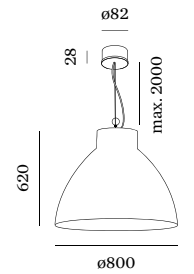
6m suspension on request

OPTIONAL

G95 5.4W | E27 | phase-cut dim
2200K | 380lm
CODE 9003E111

G95 11.2W | E27 | phase-cut dim
2700K | 1100lm
CODE 9003E154

more options and specs on page 744



8.0

A60/G95 max. 25W | E27
220-240VAC | 50-60Hz
composite | wet painted

⊕ IP20 5.70kg

CODE	
	2188E0W0
	2188E0R0
	2188E0D0
	2188E0K0

6m suspension on request

OPTIONAL

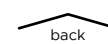
G95 5.4W | E27 | phase-cut dim
2200K | 380lm
CODE 9003E111

G95 11.2W | E27 | phase-cut dim
2700K | 1100lm
CODE 9003E154

more options and specs on page 744



custom colour combination
and custom track mounted



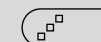
back





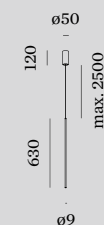
FINLIN

CEILING SUSPENDED



225

555



1.0

LED LED PCB 6W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

⊕ IP20 SDCM3 L80|50K 0.21kg

CODE	
	270184CH_
	270184B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	430 >90	3
3000K	440 >90	5



2.0

LED LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

⊕ IP20 SDCM3 L80|50K 0.29kg

CODE	
	270284CH_
	270284B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	655 >90	3
3000K	670 >90	5



3.0

LED LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

⊕ IP20 SDCM3 L80|50K 0.37kg

CODE	
	270384CH_
	270384B_

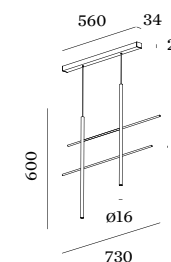
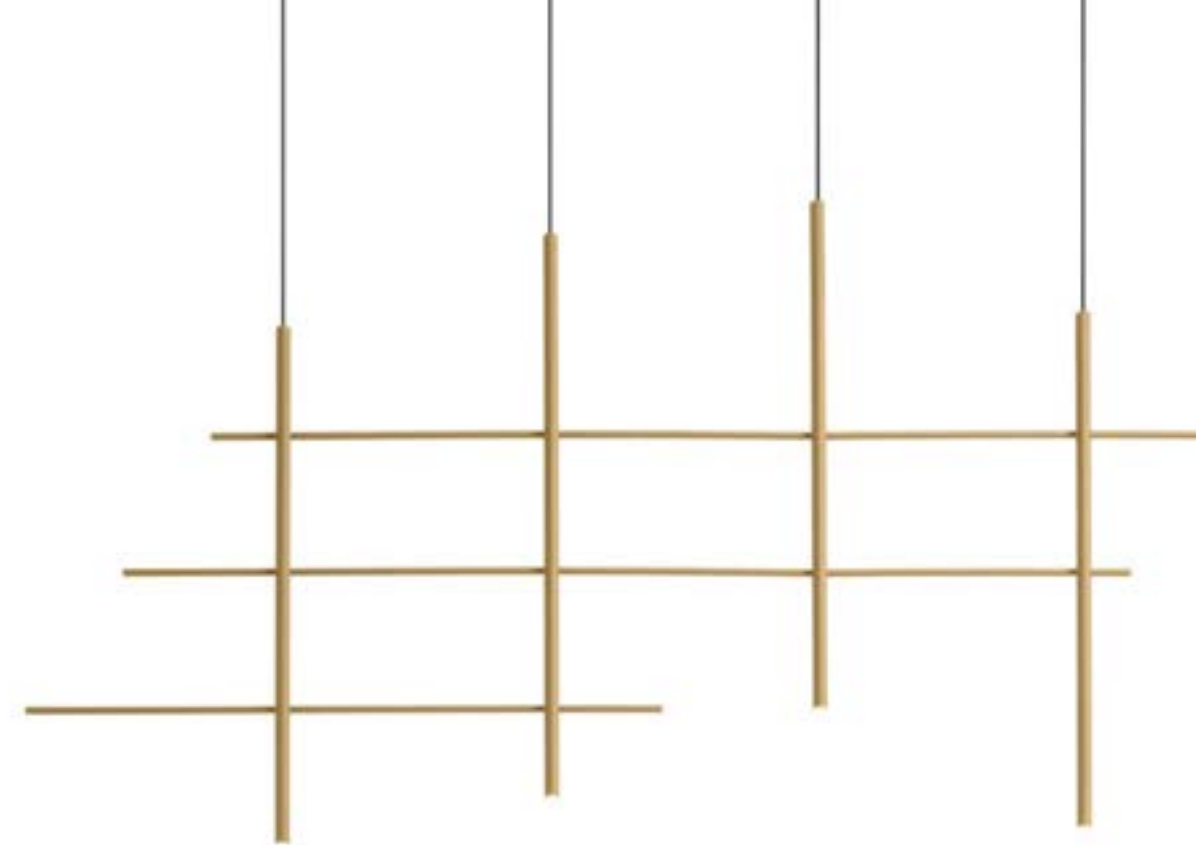
LIGHT COLOUR	LUMEN CRI	CODE
2700K	870 >90	3
3000K	890 >90	5

back



NET

CEILING SUSPENDED




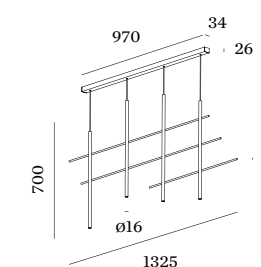
2.0

LED 2x LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 Δ 85° SDCM3 L80|50K 1.29kg

2700K | >90 CRI | 2x250lm

	CODE
	231264W3
	231264M3
	231264B3



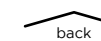
4.0

LED 4x LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 Δ 85° SDCM3 L80|50K 2.49kg

2700K | >90 CRI | 4x250lm

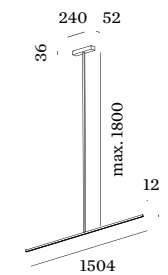
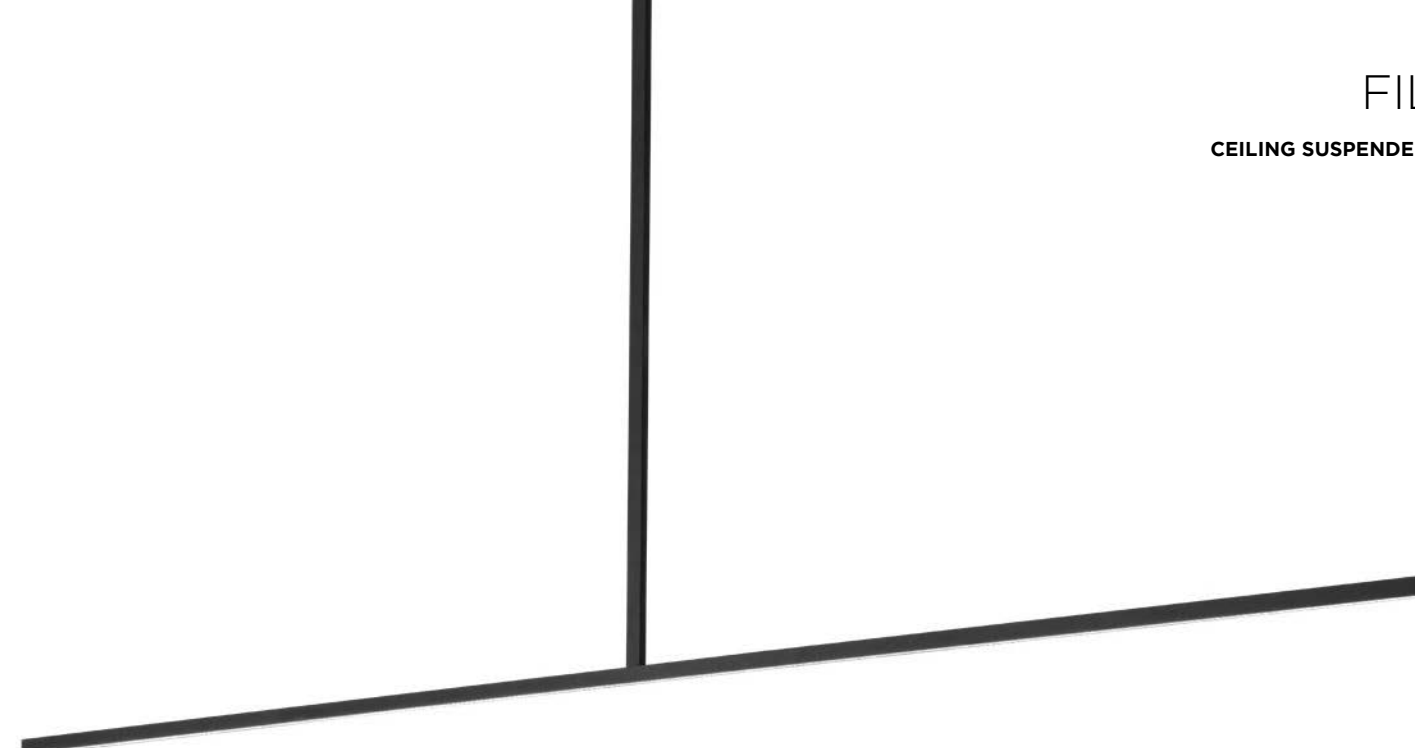
	CODE
	231464W3
	231464M3
	231464B3

 back



FIL

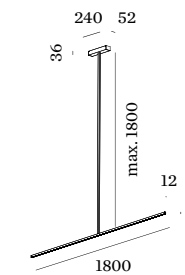
CEILING SUSPENDED



1.0

LED PCB 20W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

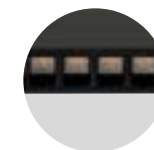
⊕ IP20 SDCM3 L80|50K 1.34kg



2.0

LED PCB 24W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 SDCM3 L80|50K 1.42kg



		CODE	
		2543M4B_	
LIGHT COLOUR	LUMEN CRI	CODE	
2700K	880 >90	3	
3000K	970 >90	5	

		CODE	
		2544M4B_	
LIGHT COLOUR	LUMEN CRI	CODE	
2700K	1060 >90	3	
3000K	1170 >90	5	

back

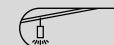


ELLO

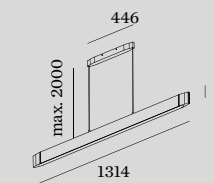
CEILING SUSPENDED



reddot award 2015
winner



311



13.0

LED PCB 18W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

IP20 SDCM3 L80|50K 2.00kg

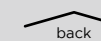
3000K | >90 CRI | 1090lm

CODE

500484W5
500484B5



end cap
chrome



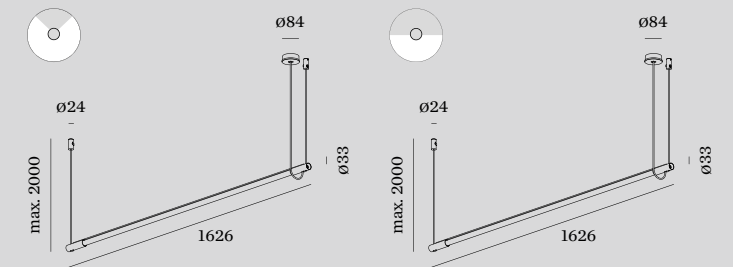
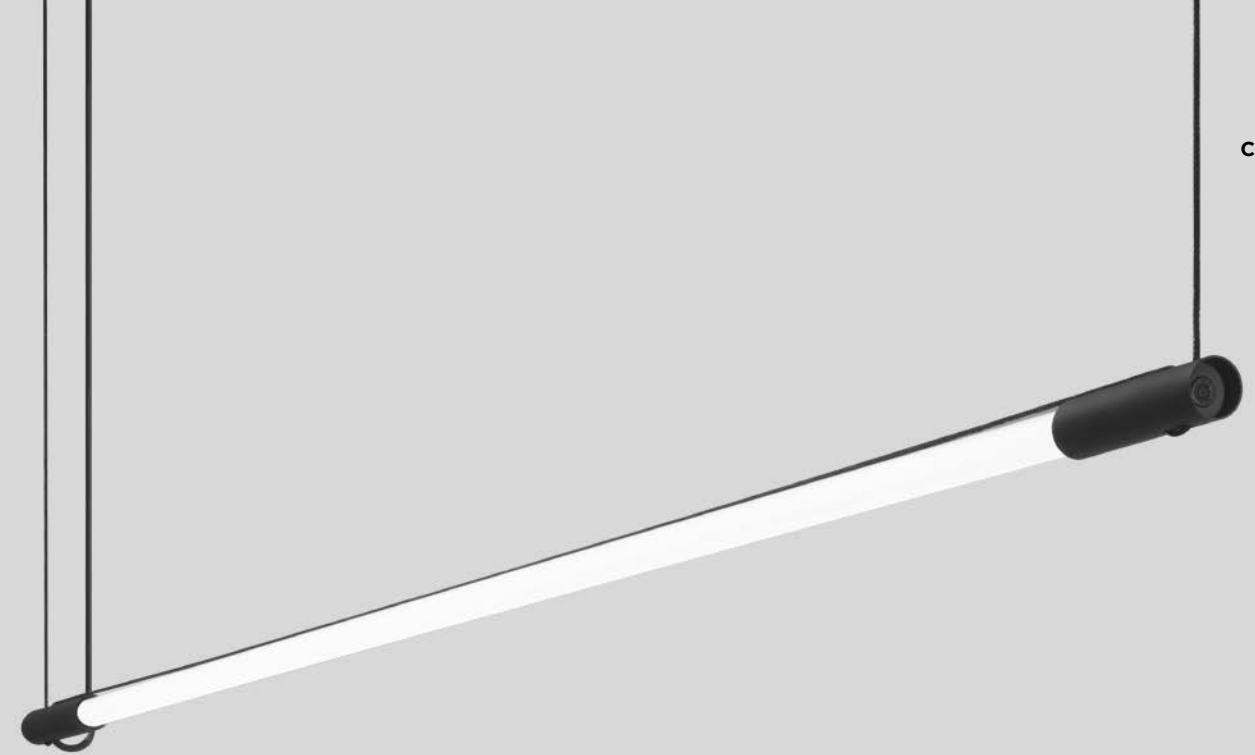
back



BENEDICTION | KCOL STUDIO SEOUL | SOUTH COREA

DARF

CEILING SUSPENDED



1.1

LED TUBE 22W | non dim
220-240VAC | 50-60Hz
aluminium powder coated
black textile cable

IP20 SDCM3 L70|60K 0.42kg

3000K | >80 CRI | 3300lm

CODE

2561T7B4

4000K | >80 CRI | 3700lm

CODE

2561T7B6

1.2

LED TUBE 22W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
black textile cable

IP20 SDCM3 L70|60K 0.42kg

2700K | >90 CRI | 1920lm

CODE

2561T8B3

3000K | >90 CRI | 2095lm

CODE

2561T8B5



565

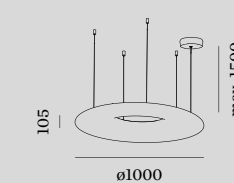


► DESIGN WITH LOVE



GIGANT

CEILING SUSPENDED



10.0

LED PCB 42W | DALI | switch dim
220-240VAC | 50-60Hz | incl. driver
steel powder coated
opal LLDPE body | UL 94 HB std.
glow wire test 630°

IP20 SDCM2 L80|60K 8.80kg

3000K | >80 CRI | 5300lm

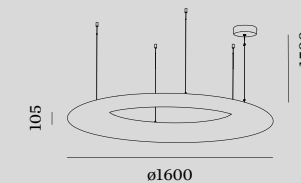
CODE
213385W4

4000K | >80 CRI | 5600lm

CODE
213385W6

OPTIONAL

CODE
suspension
set 4m 90015114
longer suspension on request



16.0

LED PCB 84W | DALI | switch dim
220-240VAC | 50-60Hz | incl. driver
steel powder coated
opal LLDPE body | UL 94 HB std.
glow wire test 630°

IP20 SDCM2 L80|60K 15.30kg

3000K | >80 CRI | 10600lm

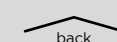
CODE
213485W4

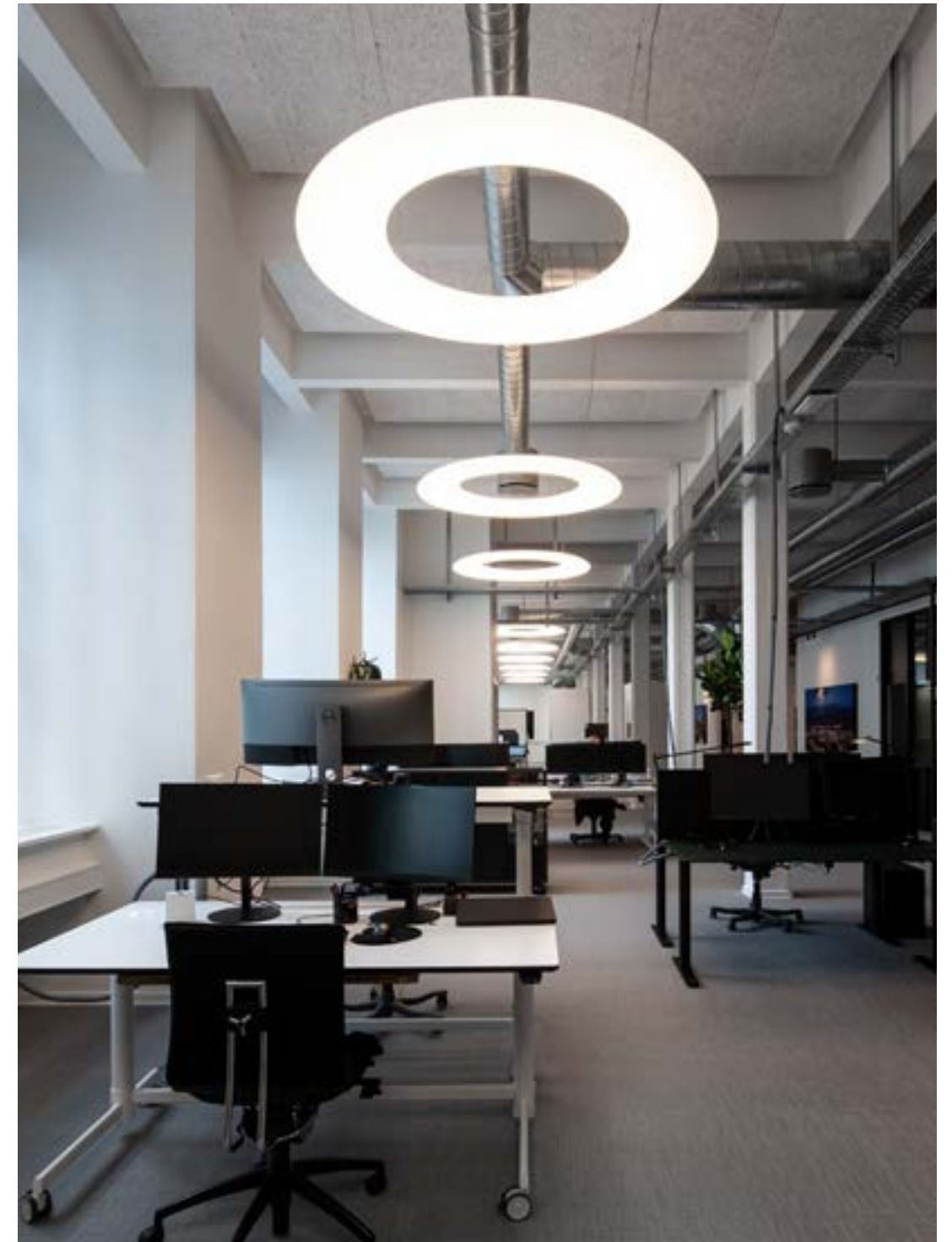
4000K | >80 CRI | 11300lm

CODE
213485W6

OPTIONAL

CODE
suspension
set 4m 90015114
longer suspension on request





WALL RECESSED

432 — 445

WALL RECESSED



RETO
435



LITO 1.0
437



LITO 2.0
437



STRIPE
439



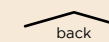
STRANGE
441



THEMIS
443



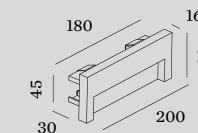
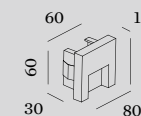
ORIS
445

 back



RETO

WALL RECESSED



0.8

LED PCB 3W | 350mA | 9V
excl. driver
aluminium powder coated

IP20 SDCM3 L80|50K 0.27kg

66x66 40 min. 12

3000K | >90 CRI | 150lm

CODE

3451A1W5

3451A1B5

2.0

LED PCB 6W | 350mA | 18V
excl. driver
aluminium powder coated

IP20 SDCM3 L80|50K 0.41kg

47x182 40 min. 12

3000K | >90 CRI | 490lm

CODE

3452A1W5

3452A1B5

ALWAYS USE

driver

CODE

6W | 350mA 90213202

more options and specs on page 736

OPTIONAL

recessed housing incl. plasterkit

CODE

90012047

concrete housing

CODE

90012046

specs on page 749

ALWAYS USE

driver

CODE

6W | 350mA 90213202

more options and specs on page 736

OPTIONAL

recessed housing incl. plasterkit

CODE

90012039

concrete housing

CODE

90012044

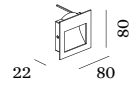
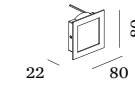
specs on page 749





LITO

WALL RECESSED



1.0

LED PCB 2/3W | 350/500mA | 6V
excl. driver
aluminium powder coated | anod.

IP20 SDCM3 L80|60K 0.09kg

70x70 35 min. 12

3000K | >90 CRI | 145/200lm

	CODE
	145381W5
	145381A5
	145381B5

ALWAYS USE

driver

	CODE
6W 350mA	90213202
6W 500mA	90214201

more options and specs on page 736

OPTIONAL

	CODE
recessed housing	90012027
plasterkit	90017119

recessed housing | always use in
combination with plasterkit

2.0

LED PCB 2/3W | 350/500mA | 6V
excl. driver
aluminium powder coated | anod.

IP20 SDCM3 L80|60K 0.09kg

70x70 35 min. 12

3000K | >90 CRI | 90/120lm

	CODE
	1454A1W5
	1454A1A5
	1454A1B5

ALWAYS USE

driver

	CODE
6W 350mA	90213202
6W 500mA	90214201

more options and specs on page 736

OPTIONAL

	CODE
recessed housing	90012027
plasterkit	90017119

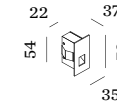
recessed housing | always use in
combination with plasterkit





STRIPE

WALL RECESSED



0.4

LED PCB 1/2W | 350/700mA | 3V
excl. driver
aluminium powder coated
brushed wet painted

IP20 SDCM3 L70|60K 0.09kg

25x56 1.40 8-18

3000K | >80 CRI | 15/28lm

CODE	
	3054A1W4
	3054A1L4
	3054A1G4
	3054A1B4

ALWAYS USE

driver

CODE	
6W 350mA	90213202
6W 700mA	90215203

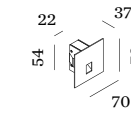
more options and specs on page 736

OPTIONAL

recessed housing incl. plasterkit

CODE	
	90012037

specs on page 748



0.7

LED PCB 1/2W | 350/700mA | 3V
excl. driver
aluminium powder coated
brushed wet painted

IP20 SDCM3 L70|60K 0.10kg

25x56 1.40 8-18

3000K | >80 CRI | 15/28lm

CODE	
	3055A1W4
	3055A1L4
	3055A1G4
	3055A1B4

ALWAYS USE

driver

CODE	
6W 350mA	90213202
6W 700mA	90215203

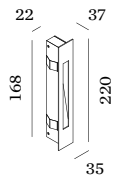
more options and specs on page 736

OPTIONAL

recessed housing incl. plasterkit

CODE	
	90012037

specs on page 748



2.2

LED PCB 1/2W | 350/700mA | 3V
excl. driver
aluminium powder coated
brushed wet painted

IP20 SDCM3 L70|60K 0.27kg

25x170 1.40 8-18

3000K | >80 CRI | 20/36lm

CODE	
	3056A1W4
	3056A1L4
	3056A1G4
	3056A1B4

ALWAYS USE

driver

CODE	
6W 350mA	90213202
6W 700mA	90215203

more options and specs on page 736

OPTIONAL

recessed housing incl. plasterkit

CODE	
	90012038

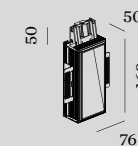
specs on page 748





STRANGE

WALL RECESSED

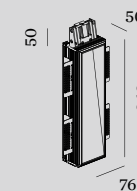


1.7

LED PCB 4/5W | 500/700mA | 6V
excl. driver
aluminium powder coated
incl. plasterkit

IP20 SDCM2 L80|60K 0.24kg

270x86 11.55 2-25



2.7

LED PCB 4/5W | 500/700mA | 6V
excl. driver
aluminium powder coated
incl. plasterkit

IP20 SDCM2 L80|60K 0.31kg

270x86 11.55 2-25

		CODE
		3207A1W_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	150/190 >80	2
3000K	165/210 >80	4

		CODE
		3208A1W_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	150/190 >80	2
3000K	165/210 >80	4

ALWAYS USE

driver

		CODE
6W 500mA		90214201
6W 700mA		90215203

more options and specs on page 737

ALWAYS USE

driver

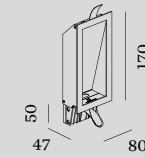
		CODE
6W 500mA		90214201
6W 700mA		90215203

more options and specs on page 737



THEMIS

WALL RECESSED

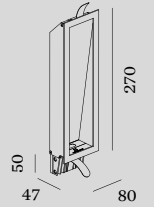


1.7

LED PCB 4/5W | 500/700mA | 6V
excl. driver
aluminium powder coated

IP20 SDCM2 L80|60K 0.24kg

70x158 70x50 2-18



2.7

LED PCB 4/5W | 500/700mA | 6V
excl. driver
aluminium powder coated

IP20 SDCM2 L80|60K 0.31kg

70x258 70x50 2-18

CODE	
	3237AIW_
	3237AIK_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	150/190 >80	2
3000K	165/210 >80	4

ALWAYS USE

driver

CODE	
6W 500mA	90214201
6W 700mA	90215203

more options and specs on page 737

OPTIONAL

CODE	
recessed housing	90012032
plasterkit	90017111

recessed housing | always use in combination with plasterkit

CODE	
	3238AIW_
	3238AIK_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	150/190 >80	2
3000K	165/210 >80	4

ALWAYS USE

driver

CODE	
6W 500mA	90214201
6W 700mA	90215203

more options and specs on page 737

OPTIONAL

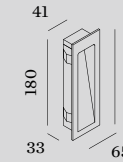
CODE	
recessed housing	90012033
plasterkit	90017112

recessed housing | always use in combination with plasterkit



ORIS

WALL RECESSED



0.7

LED PCB 2/4W | 350/700mA | 6V
excl. driver
aluminium powder coated

IP20 SDCM3 L70|60K 0.28kg

47x182 40 min. 12

3000K | >90 CRI | 70/115lm

	CODE
White	3271A1W5
Black	3271A1B5

ALWAYS USE

driver

	CODE
6W 350mA	90213202
6W 700mA	90215203

more options and specs on page 736

OPTIONAL

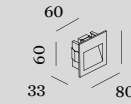
recessed housing incl. plasterkit

	CODE
Black	90012039

concrete housing

	CODE
Black	90012044

specs on page 748



0.8

LED PCB 2/4W | 350/700mA | 6V
excl. driver
aluminium powder coated

IP20 SDCM3 L70|60K 0.15kg

66x66 40 min. 12

3000K | >90 CRI | 90/140lm

	CODE
White	3274A1W5
Black	3274A1B5

ALWAYS USE

driver

	CODE
6W 350mA	90213202
6W 700mA	90215203

more options and specs on page 736

OPTIONAL

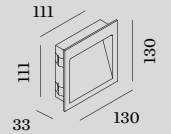
recessed housing incl. plasterkit

	CODE
Black	90012047

concrete housing

	CODE
Black	90012046

specs on page 748



1.3

LED PCB 3/6W | 350/700mA | 9V
excl. driver
aluminium powder coated

IP20 SDCM3 L70|60K 0.34kg

115x117 40 min. 12

3000K | >90 CRI | 140/220lm

	CODE
White	3276A1W5
Black	3276A1B5

ALWAYS USE

driver

	CODE
6W 350mA	90213202
7W 700mA	90215301

more options and specs on page 736

OPTIONAL

recessed housing incl. plasterkit

	CODE
Black	90012041

concrete housing

	CODE
Black	90012040

specs on page 748



WALL SURFACE

446 – 571

WALL SURFACE SPOTLIGHTS



BOX MINI
451



BOX
453



DOCUS MINI
459



HEXO MINI
461



RAY MINI
463



RAY
465



TRAIN
469



CENTRAL
471



NEW

TRACE SLIM
473



TRACE
475



SARA SNOOZE
479



DRO
511



CLOCK
515



WIRO
517



MIRRO
519



CLEA
525



ROOMOR
527



J.J.W.
537



TAPIS
543



MILES ROUND
547



MILES CARRÉ
551



MATCH SNOOZE
483



NEW

MATCH
485



NEW

CENO
487



ODREY
491



MICK SNOOZE
495



MICK WALL 1.0
497



MILES 9.0
553



FINLIN
555



FINLIN ROUND
559



VENN
561



DARF
565

NEW

WALL SURFACE LUMINAIRES



DOMINO
499



LEENS
501



BENTO
503



SCAVA
505



DOT
507

WALL SURFACE IP-RATED



NEW

RUVI IP44
567



MIRBA IP44
569



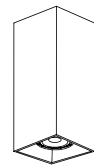
MIRBI LONG IP44
571

back

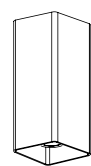
UNIVERSAL STARS

SIMPLE FORMALITY

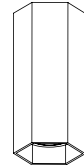
Even if maths and angles were never your forte: You'll still love these four stunning geometric shapes. BOX, DOCUS, HEXO and RAY are hard to beat when it comes to elegance and flexibility. And it means they are suitable for almost any room situation. It doesn't matter whether you let them glitter from the ceiling or shine from the walls. As these simple, narrow luminaires do not just come in a great variety of colours, they are also available in many different finishes; including for outdoors. So, right from the entrance to your house, friends and family will experience that "Wow" effect. Who would have thought that geometry could be so illuminating?



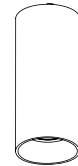
BOX



DOCUS



HEXO



RAY

HAVE A LOOK
weverducre.com/universalstars



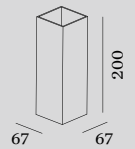
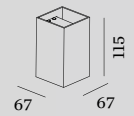
Auch wenn Mathematik nicht Ihr Lieblingsfach war: Diese vier atemberaubenden geometrischen Formen werden Sie lieben. BOX, DOCUS, HEXO und RAY sind in puncto Eleganz und Flexibilität nämlich kaum zu übertreffen. Und deshalb für nahezu jede Raumsituation geeignet. Ganz egal, ob man sie von der Decke blinzeln oder von den Wänden strahlen lässt. Denn die schlichten, schmalen Leuchten sind nicht nur in verschiedenen tollen Farbtönen, sondern auch in vielen verschiedenen Ausführungen erhältlich. Auch für den Außenbereich. So kann man lieben Freunden und Verwandten schon im Eingangsbereich ein staunendes „Wow“ entlocken. Wer hätte gedacht, dass Geometrie so spannend sein kann?





BOX mini

WALL SURFACE



1.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.24kg

2.0

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.44kg

	CODE
	300120W0
	300120L0
	300120G0
	300120M0
	300120P0
	300120B0

	CODE
	301120W0
	301120L0
	301120G0
	301120M0
	301120P0
	301120B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

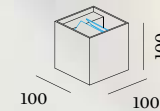
	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743



BOX















WALL SURFACE



1.0 QT14


QT14 max. 75W | G9
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.66kg

CODE	CODE
 3211GOW0	 341168W_
 3211GOL0	 341168L_
 3211GOG0	 341168G_
 3211GOM0	 341168M_
 3211GOQ0	 341168Q_
 3211GOP0	 341168P_
 3211GOB0	 341168B_

OPTIONAL

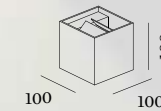
flaps for adjustable beam angle

CODE	CODE
 900401W0	

QT14 3.1W | G9 | phase-cut dim

CODE	CODE
3000K 280lm	9010G804















more lamps and specs on page 744



1.0 LED

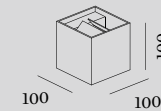
LED PCB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L70|50K 0.60kg

CODE	CODE
 341168W_	 341148W_
 341168L_	 341148L_
 341168G_	 341148G_
 341168M_	 341148M_
 341168Q_	 341148Q_
 341168P_	 341148P_
 341168B_	 341148B_

incl. adjustable flaps















LIGHT COLOUR	LUMEN CRI	CODE
2700K	350 >90	3
3000K	370 >90	5
1800-2850K	330 >90	9



2.0 LED

2x LED PCB 5W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L70|50K 0.67kg

CODE	CODE
 341148W_	 615
 341148L_	 615
 341148G_	 615
 341148M_	 615
 341148Q_	 615
 341148P_	 615
 341148B_	 615

incl. adjustable flaps

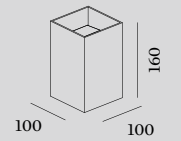
LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x440 >90	3
3000K	2x460 >90	5
1800-2850K	2x410 >90	9





BOX








WALL SURFACE



4.0 LED

LED 2x LED PCB 5W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L70|50K 0.86kg

	CODE
	341248W_
	341248L_
	341248G_
	341248M_
	341248Q_
	341248P_
	341248B_

incl. adjustable flaps

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x325 >90	3
3000K	2x345 >90	5
1800-2850K	2x310 >90	9

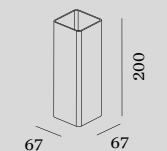
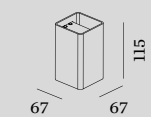


DOCUS mini

WALL SURFACE



147



1.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.24kg

2.0

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.43kg

CODE	
	300320W0
	300320L0
	300320G0
	300320P0
	300320B0

CODE	
	301320W0
	301320L0
	301320G0
	301320P0
	301320B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
	2700K 460lm 901228W3
	2700K 437lm 901228B3
	3000K 500lm 901228W5
	3000K 457lm 901228B5

more lamps and specs on page 743

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

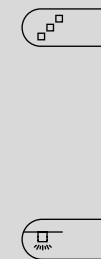
CODE	
	2700K 460lm 901228W3
	2700K 437lm 901228B3
	3000K 500lm 901228W5
	3000K 457lm 901228B5

more lamps and specs on page 743

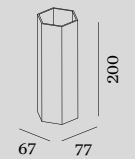
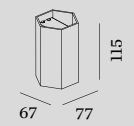
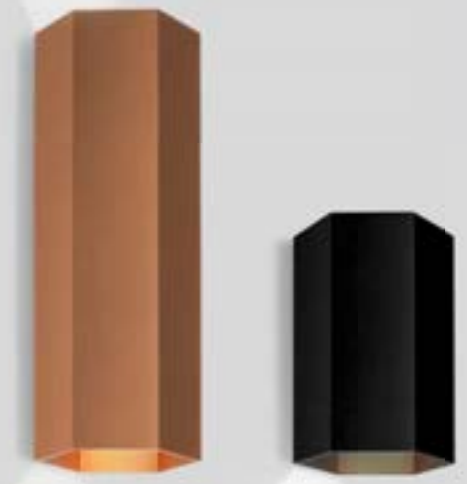


HEXO mini

WALL SURFACE



153



1.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.23kg

CODE	
	300420G0
	300420Q0
	300420P0
	300420B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE		
	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743

2.0

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.40kg

CODE	
	301420G0
	301420Q0
	301420P0
	301420B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

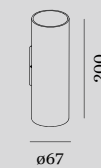
CODE		
	2700K 460lm	901228W3
	2700K 437lm	901228B3
	3000K 500lm	901228W5
	3000K 457lm	901228B5

more lamps and specs on page 743



RAY mini

WALL SURFACE



1.0

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.21kg

2.0

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.36kg

	CODE
	300220W0
	300220L0
	300220G0
	300220M0
	300220P0
	300220B0

	CODE
	301220W0
	301220L0
	301220G0
	301220M0
	301220P0
	301220B0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

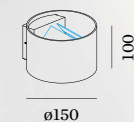
	CODE
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743



RAY

WALL SURFACE



1.0 QT14

QT14 max. 75W | G9
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 0.62kg

	CODE
	3221GOW0
	3221GOL0
	3221GOG0
	3221GOM0
	3221GOQ0
	3221GOP0
	3221GOB0

OPTIONAL

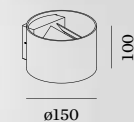
flaps for adjustable beam angle

	CODE
	900401W0

QT14 3.1W | G9 | phase-cut dim

	CODE
3000K 280lm	9010G804

more lamps and specs on page 744



1.0 LED

LED LED PCB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L70|50K 0.62kg

	CODE
	342168W_
	342168L_
	342168G_
	342168M_
	342168Q_
	342168P_
	342168B_

incl. adjustable flaps

LIGHT COLOUR	LUMEN CRI	CODE
2700K	350 >90	3
3000K	370 >90	5
1800-2850K	330 >90	9



2.0 LED

LED 2x LED PCB 5W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L70|50K 0.69kg

	CODE
	342148W_
	342148L_
	342148G_
	342148M_
	342148Q_
	342148P_
	342148B_

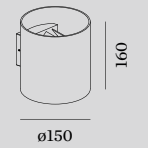
incl. adjustable flaps

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x440 >90	3
3000K	2x460 >90	5
1800-2850K	2x410 >90	9



RAY








WALL SURFACE



4.0 LED

LED 2x LED PCB 5W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L70|50K 0.85kg

	CODE
	342248W_
	342248L_
	342248G_
	342248M_
	342248Q_
	342248P_
	342248B_

incl. adjustable flaps

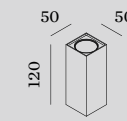
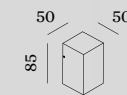
LIGHT COLOUR	LUMEN	CRI	CODE
2700K	2x325	>90	3
3000K	2x345	>90	5
1800-2850K	2x310	>90	9





TRAIN

WALL SURFACE



1.0

LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 36° SDCM3 L80|50K 0.24kg

2700K | >90 CRI | 520lm

	CODE
	306868W3
	306868G3
	306868B3

3000K | >90 CRI | 570lm

	CODE
	306868W5
	306868L5

2.0

LED 2x LED COB 4W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 36° SDCM3 L80|50K 0.35kg

2700K | >90 CRI | 2x360lm

	CODE
	306968W3
	306968G3
	306968B3

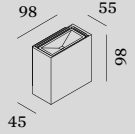
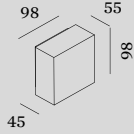
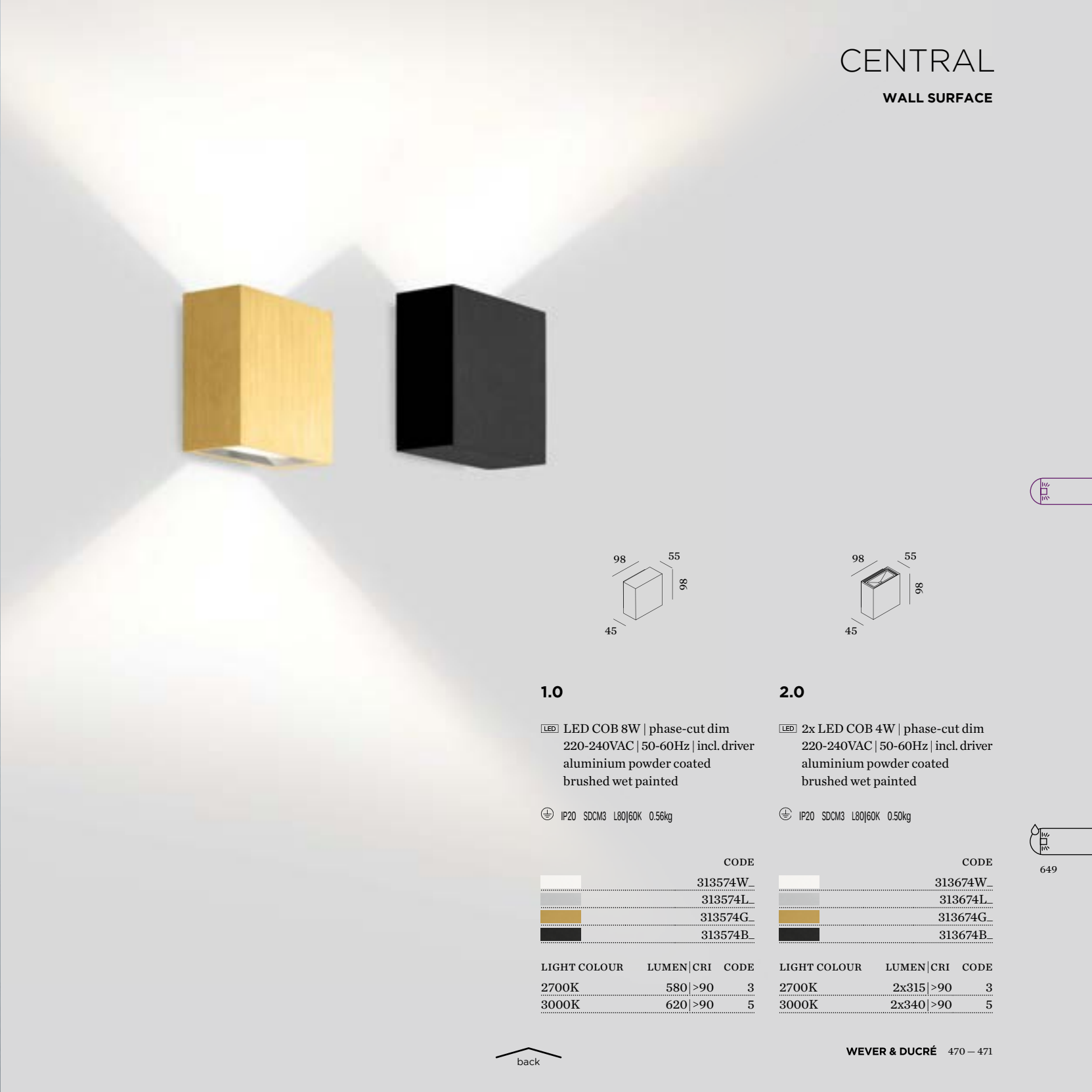
3000K | >90 CRI | 2x375lm

	CODE
	306968W5
	306968L5



CENTRAL

WALL SURFACE



1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed wet painted

IP20 SDCM3 L80|60K 0.56kg

	CODE
	313574W_
	313574L_
	313574G_
	313574B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	580 >90	3
3000K	620 >90	5

2.0

LED 2x LED COB 4W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed wet painted

IP20 SDCM3 L80|60K 0.50kg

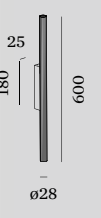
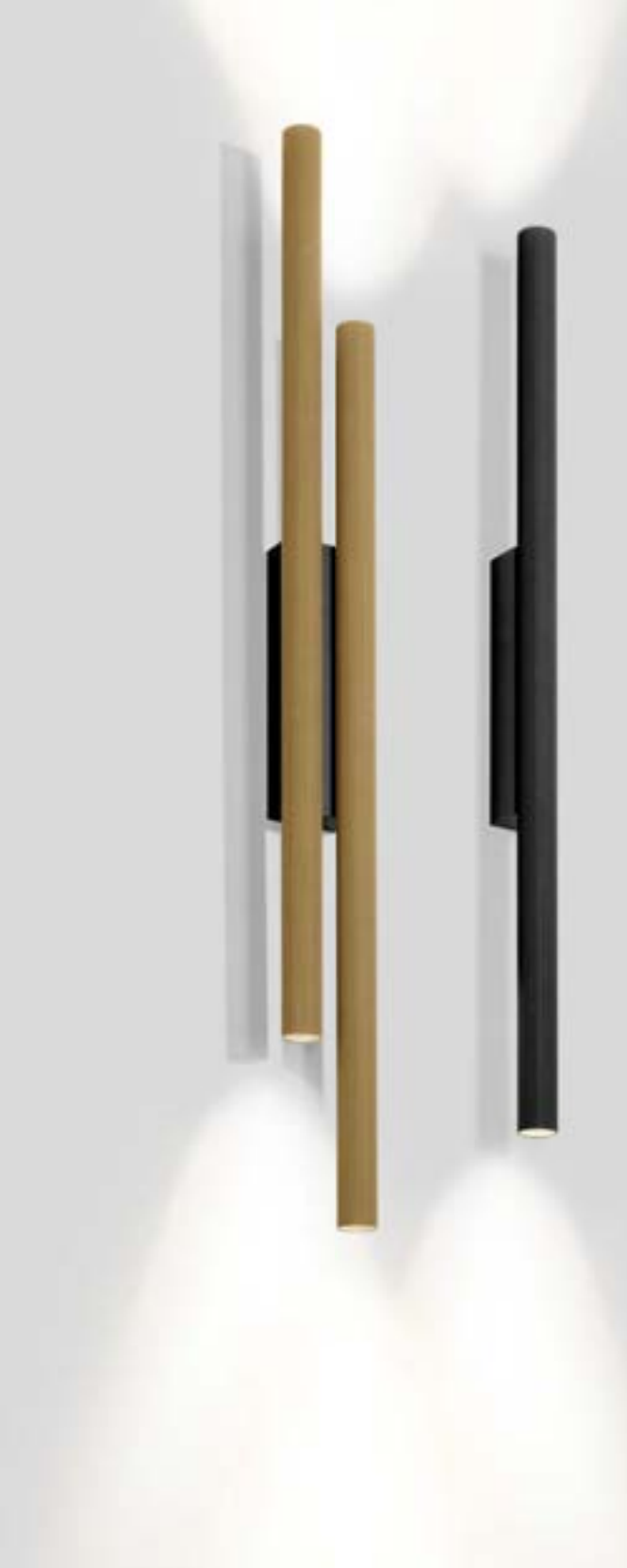
	CODE
	313674W_
	313674L_
	313674G_
	313674B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x315 >90	3
3000K	2x340 >90	5



TRACE SLIM

WALL SURFACE



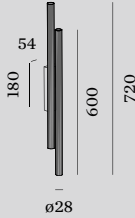
1.0

LED 2x LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 ⚡ 33° SDCM2 L80|50K 0.28kg

CODE	
	333364CH_
	333364B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x490 >90	3
3000K	2x520 >90	5



2.0

LED 4x LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 ⚡ 33° SDCM2 L80|50K 0.88kg

CODE	
	333464CH_
	333464B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	4x490 >90	3
3000K	4x520 >90	5

[back](#)



TRACE

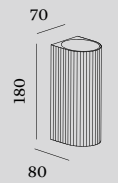
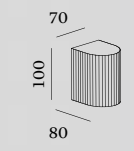
WALL SURFACE



173







357



1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 ⚡ 22° SDCM2 L80|50K 0.42kg





CODE	
	333164W_
	333164H_
	333164CH_
	333164B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	560 >90	3
3000K	630 >90	5

2.0

LED 2x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 ⚡ 22° SDCM2 L80|50K 0.74kg

CODE	
	333264W_
	333264H_
	333264CH_
	333264B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x560 >90	3
3000K	2x630 >90	5

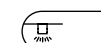
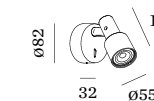
back





SARA snooze





WALL SURFACE



1.0





PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
aluminium powder coated
incl. switch on/off

IP20 0°-90°/330° 0.33kg

	CODE
	157320W0
	157320G0
	157320K0
	157320B0

OPTIONAL

PAR16 6.5W | GU10

	CODE
 2700K 460lm	901228W3
 2700K 437lm	901228B3
 3000K 500lm	901228W5
 3000K 457lm	901228B5

more lamps and specs on page 743



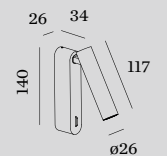


MATCH snooze

WALL SURFACE



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



1.0

LED LED COB 5W
 220-240VAC | 50-60Hz | incl. driver
 aluminium powder coated
 incl. switch on/off

⊕ IP20 0°-90°|350° A 30° SDCM2 L80|50K 0.24kg

CODE

	177353W_
	177353B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	310 >90	3
3000K	330 >90	5

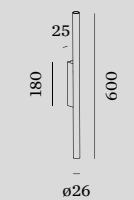


MATCH

WALL SURFACE



As awarded by The Chicago Athenaeum:
Museum of Architecture and Design



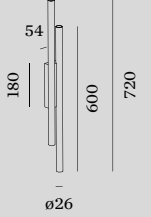
2.0

LED 2x LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated or
aluminium powder coated brushed

⊕ IP20 ⚡ 33° SDCM2 L80|50K 0.41kg

	CODE
	377264W_
	377264BL_
	377264B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x490 >90	3
3000K	2x520 >90	5



4.0

LED 4x LED COB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 ⚡ 33° SDCM2 L80|50K 0.76kg

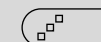
	CODE
	377464W_
	377464B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	4x490 >90	3
3000K	4x520 >90	5

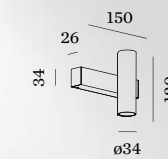
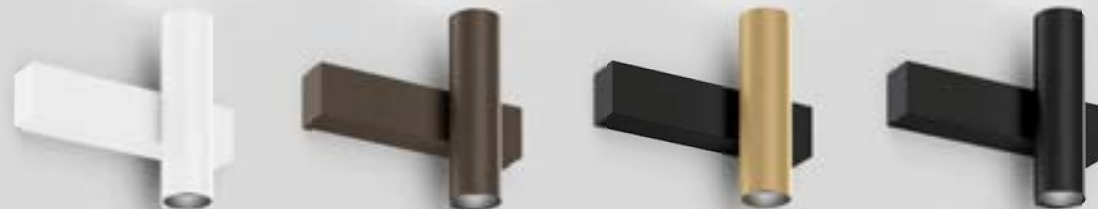


CENO

WALL SURFACE



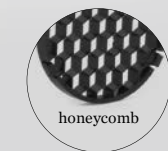
261 | 299



2.0

LED 2x LED COB 7W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed lacquered

IP20 \sim 31° SDCM2 L70|55K 0.20kg





honeycomb

OPTIONAL

honeycomb louver



CODE	CODE
	376264W_
	376264Q_
	376264CH_
	376264B_

CODE	LIGHT COLOUR	LUMEN CRI	CODE
	2700K	2x470 >90	3
90051131	3000K	2x500 >90	5



weverducre.com/odrey-collection



SHE LIGHTS UP EVERY ROOM

ODREY ON THE WALL

She exudes the elegance of the 50s like no other. And can change its look faster than any movie star. Who are we talking about? ODREY, of course. She looks stunning in almost any colour combination. And she is highly flexible in terms of the shape of the shade. There are three different shades to choose from, available in black or gold. They can be combined with two mounts in black or gold to create an ever-changing luminaire. ODREY can emit light either upwards, downwards, or in both directions, which is especially lovely. So corridors or restaurant walls can be accentuated with the utmost flair.

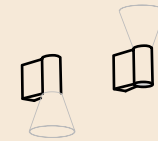
Sie versprüht die Eleganz der 50er wie keine andere. Und kann ihren Look schneller wechseln als jeder Filmstar. Von wem hier die Rede ist? Natürlich von ODREY, die in nahezu jeder Farbkombination umwerfend aussieht. Und sich auch in puncto Schirmform höchst flexibel zeigt. Zur Auswahl stehen drei verschiedene Shades, die in Schwarz oder Gold zu haben sind. Sie können mit je zwei Mountings in Schwarz oder Gold kombiniert werden und ergeben so immer wieder eine neue Leuchte. Besonders schön: ODREY kann das Licht entweder nach oben, nach unten oder in beide Richtungen abgeben. So können Flure oder Restaurantwände gekonnt akzentuiert werden.

CHOOSE YOUR VERY OWN ODREY

MOUNTING + SHADES

MOUNTING

available in ● white, ● gold or ● black



direct light



direct | indirect light



SHADES

available in ● white, ● gold or ● black



ø 100



ø 124



ø 115



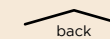
ø 133



ø 145



ø 140



back

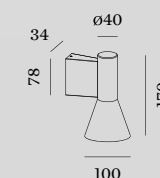


ODREY

WALL SURFACE



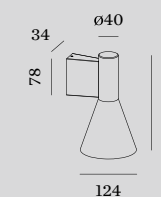
As awarded by The Chicago Athenaeum: Museum of Architecture and Design



1.3

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
steel and aluminium wet painted

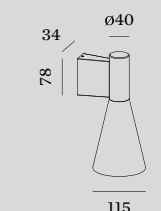
IP20 0.30kg



1.4

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
steel and aluminium wet painted

IP20 0.34kg



1.5

PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
steel and aluminium wet painted

IP20 0.36kg



CODE	
387120WW0	387120GG0
387120BB0	387120GW0
387120BG0	387120GB0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743

CODE	
387220WW0	387220GG0
387220BB0	387220GW0
387220BG0	387220GB0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743

CODE	
387320WW0	387320GG0
387320BB0	387320GW0
387320BG0	387320GB0

OPTIONAL

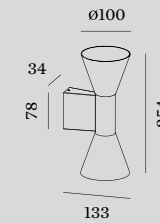
PAR16 6.5W | GU10 | phase-cut dim

CODE	
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743



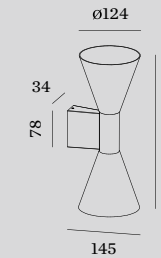
As awarded by The Chicago Athenaeum: Museum of Architecture and Design



2.3

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
steel and aluminium wet painted

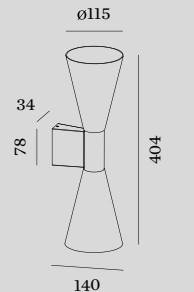
⊕ IP20 0.41kg



2.4

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
steel and aluminium wet painted

⊕ IP20 0.50kg



2.5

2x PAR16 max. 12W | GU10
100-240VAC | 50-60Hz
steel and aluminium wet painted

⊕ IP20 0.54kg



CODE
387420WW0
387420GG0
387420BB0
387420GW0
387420BG0
387420GB0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE
2700K 460lm 901228W3
2700K 437lm 901228B3
3000K 500lm 901228W5
3000K 457lm 901228B5

more lamps and specs on page 743

CODE
387520WW0
387520GG0
387520BB0
387520GW0
387520BG0
387520GB0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE
2700K 460lm 901228W3
2700K 437lm 901228B3
3000K 500lm 901228W5
3000K 457lm 901228B5

more lamps and specs on page 743

CODE
387620WW0
387620GG0
387620BB0
387620GW0
387620BG0
387620GB0

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE
2700K 460lm 901228W3
2700K 437lm 901228B3
3000K 500lm 901228W5
3000K 457lm 901228B5

more lamps and specs on page 743

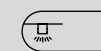
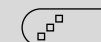


MICK snooze

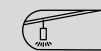
WALL SURFACE



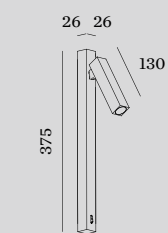
reddot winner 2020
lighting design



207



265



1.0

LED LED COB 8W
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
incl. switch on/off

⊕ IP20 0°-90°|350° ☆ 18° SDCM2 L80|50K 0.39kg

CODE

	159643J_
	159643K_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	180 >90	3
3000K	200 >90	5



ETXE AUNDI JATETXEA | NORTH HOME STUDIO OÑATI | SPAIN

MICK

WALL SURFACE



reddot winner 2020
lighting design



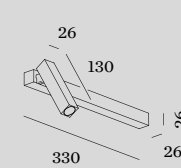
DESIGN
AWARD
2021



207



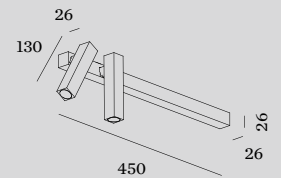
265



1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 0°-90°|350° ∠ 18° SDCM2 L80|50K 0.35kg



2.0

LED 2x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP20 0°-90°|350° ∠ 18° SDCM2 L80|50K 0.62kg

CODE

159344J_

159344K_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	225 >90	3
3000K	245 >90	5

CODE

159244J_

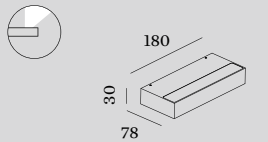
159244K_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x225 >90	3
3000K	2x245 >90	5



DOMINO

WALL SURFACE



1.0

LED | LED PCB 14W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 SDCM3 L80|60K 0.69kg

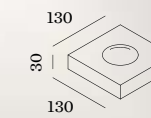
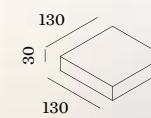
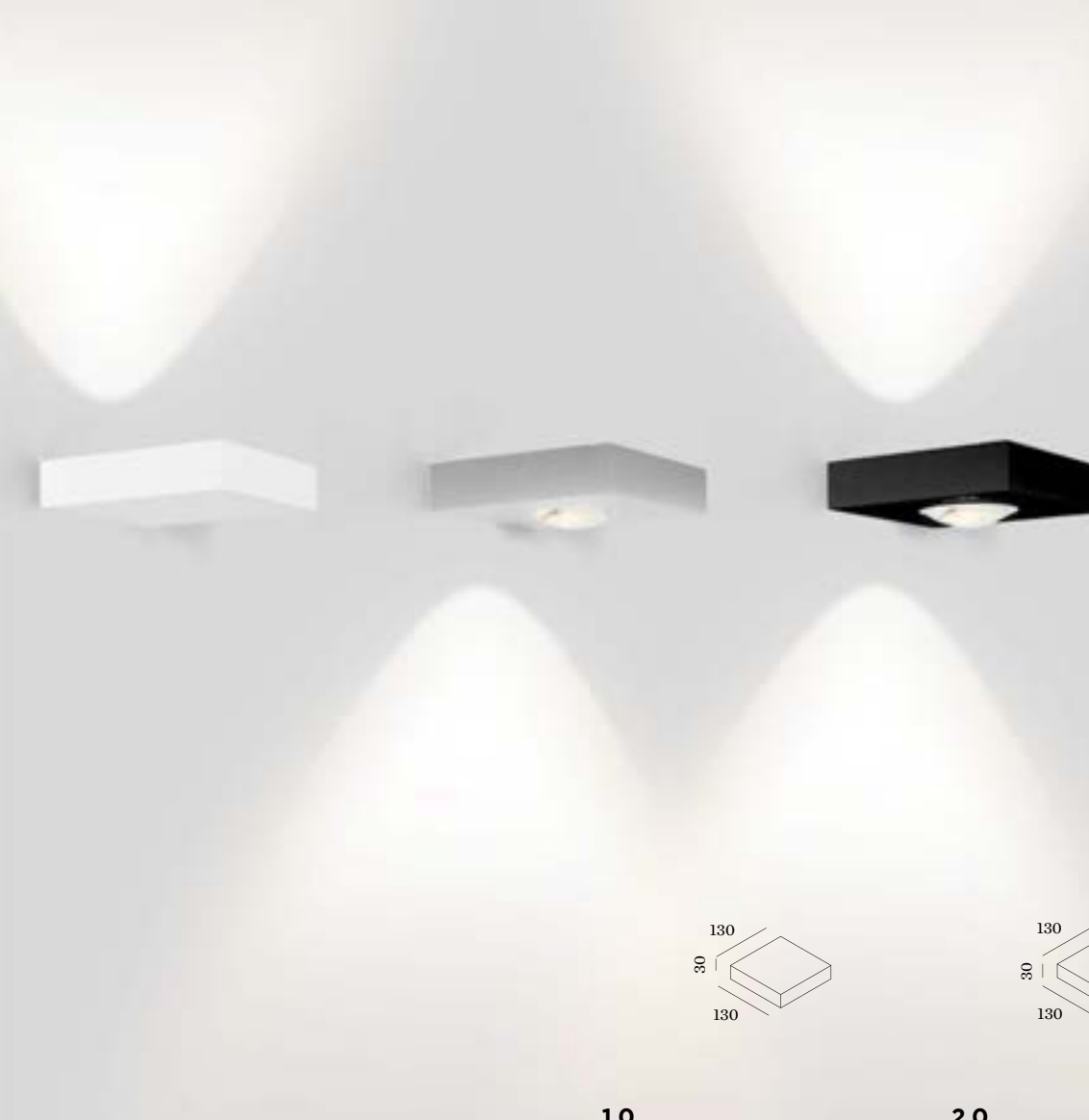
CODE	
	3371A4W_
	3371A4B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1060 >80	2
3000K	1175 >80	4



LEENS

WALL SURFACE



1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed wet painted

IP20 SDCM3 L80|60K 1.1kg

3000K | >90 CRI | 425lm

	CODE
	311174W5
	311174L5
	311174B5

2.0

LED 2x LED COB 4W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
brushed wet painted

IP20 SDCM3 L80|60K 0.90kg

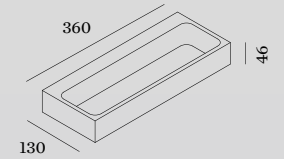
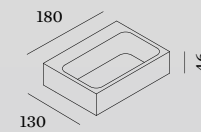
3000K | >90 CRI | 2x250lm

	CODE
	311274W5
	311274L5
	311274B5



BENTO

WALL SURFACE



1.3

LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 SDCM3 L80|60K 0.74kg

3000K | >90 CRI | 270lm

	CODE
	309274W5
	309274B5


3.6

LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP20 SDCM3 L80|60K 1.48kg

3000K | >90 CRI | 270lm

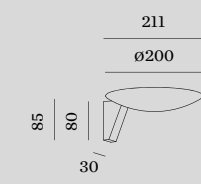
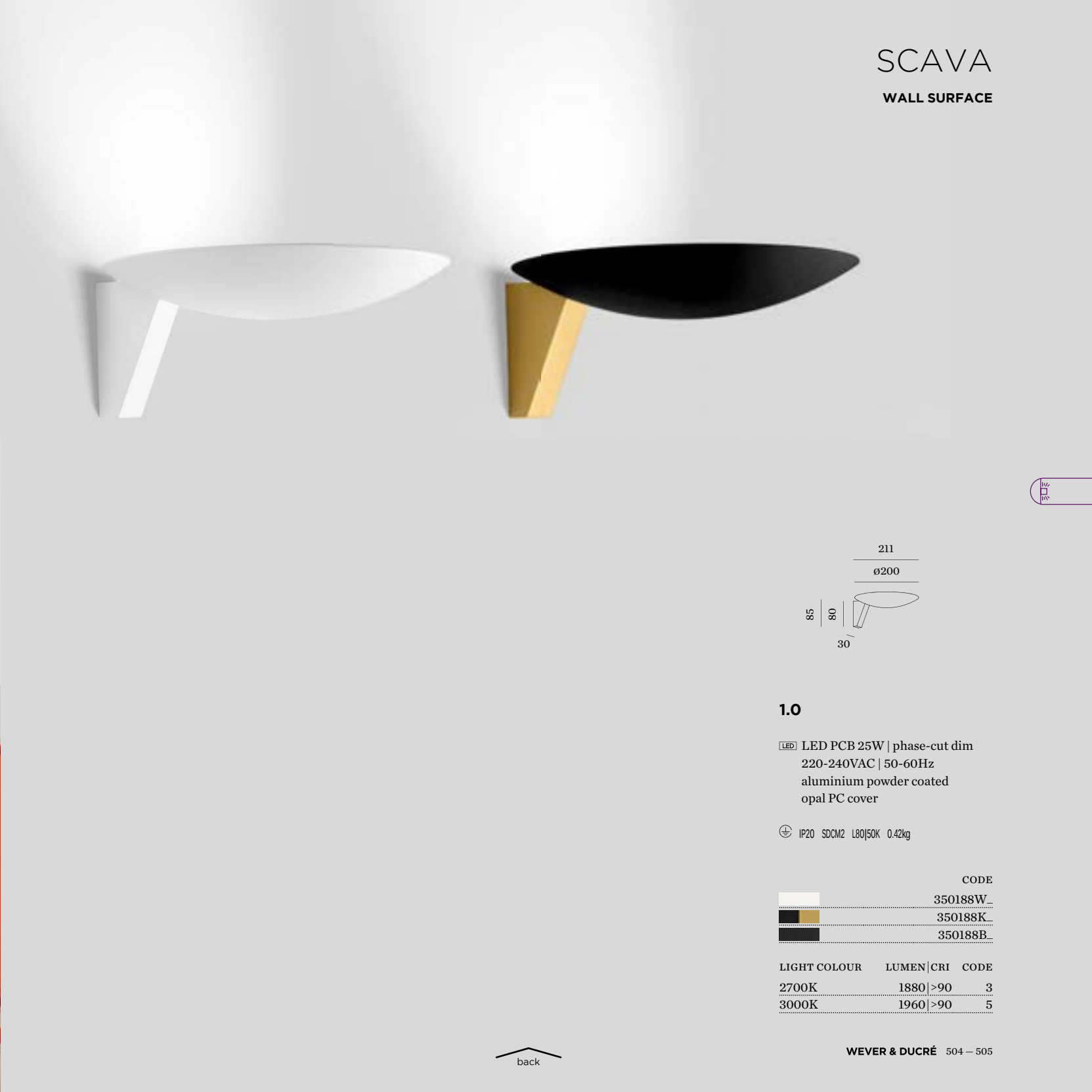
	CODE
	309374W5
	309374B5

 back



SCAVA

WALL SURFACE



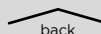
1.0

LED PCB 25W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PC cover

IP20 SDCM2 L80|50K 0.42kg

	CODE
	350188W_
	350188K_
	350188B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1880 >90	3
3000K	1960 >90	5

 back

504



DOT

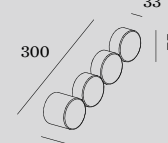
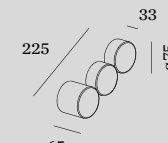
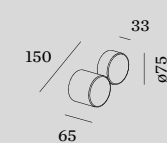
WALL SURFACE



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



Delta Selection ADI Awards 2022



2.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
PC cover

⊕ IP20 SDCM2 L80|55K 0.40kg

3.0

LED LED COB 16W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
PC cover

⊕ IP20 SDCM2 L80|55K 0.56kg

4.0

LED LED COB 21W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
PC cover

⊕ IP20 SDCM2 L80|55K 0.73kg

CODE
330164W_
330164M_
330164Q_
330164B_

CODE
330264W_
330264M_
330264Q_
330264B_

CODE
330464W_
330464M_
330464Q_
330464B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	400 >90	3
3000K	420 >90	5

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x400 >90	3
3000K	2x420 >90	5

LIGHT COLOUR	LUMEN CRI	CODE
2700K	3x400 >90	3
3000K	3x420 >90	5

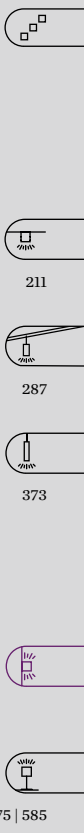
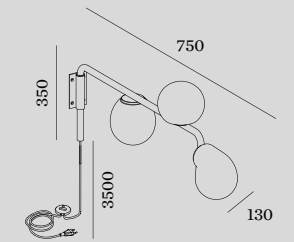
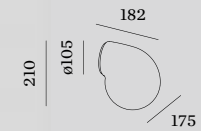
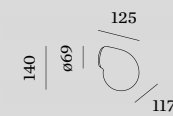
back





DRO

WALL SURFACE



1.0

3x QT14 max. 5W | G9
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass

⊕ IP44 0.60kg

2.0

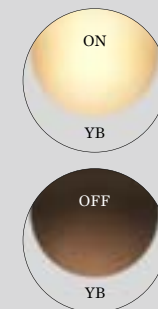
1x C35 max. 6W | E14
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass

⊕ IP44 1.03kg

1.0 COMP

3x QT14 max. 5W | G9 | dimmable
220-240VAC | 50-60Hz
aluminium steel powder coated
artisanal Italian hand blown glass
cable plug with dimmer switch

⊠ IP20 0°-35° 3.06kg



	CODE
	3431GOW0
	3431GOY0

	CODE
	3432COW0
	3432COY0

	CODE
	3441GOWB0
	3441GOYB0

OPTIONAL

QT14 3.1W | G9 | phase-cut dim
3000K | 280lm 9010G804
more lamps and specs on page 744

OPTIONAL

C35 5.5W | E14 | phase-cut dim
2700K | 450lm 9003C103
more lamps and specs on page 744

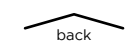
OPTIONAL

QT14 3.1W | G9 | phase-cut dim
3000K | 280lm 9010G804
more lamps and specs on page 744



SPICY LEMON | STAY STUDIO KORTRIJK | BELGIUM



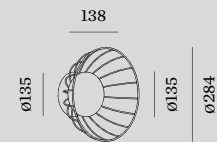
 back

CLOCK

WALL SURFACE



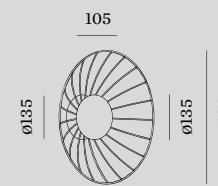
213



1.0

LED COB 10W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium | steel wet painted
white opal glass hand blown

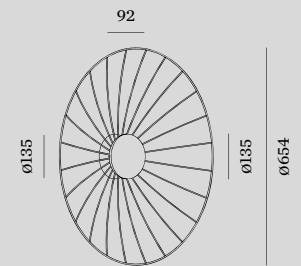
IP20 SDCM2 L80|50K 0.66kg



2.0

LED COB 10W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium | steel wet painted
white opal glass hand blown

IP20 SDCM2 L80|50K 0.76kg



3.0

LED COB 10W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium | steel wet painted
white opal glass hand blown

IP20 SDCM2 L80|50K 1.00kg

CODE	
182584B_	

LIGHT COLOUR	LUMEN CRI	CODE
2700K	645 >90	3
3000K	665 >90	5

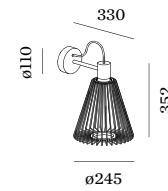
CODE	
182684B_	

LIGHT COLOUR	LUMEN CRI	CODE
2700K	645 >90	3
3000K	665 >90	5

CODE	
182784B_	

LIGHT COLOUR	LUMEN CRI	CODE
2700K	645 >90	3
3000K	665 >90	5

back



1.0 CONE

☐ T30 max. 25W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 1.85kg

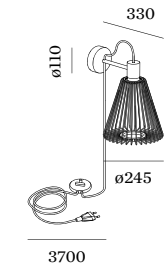
	CODE
	3341E0V0
	3341E0B0

OPTIONAL

T30-225 5.3W | E27 | phase-cut dim

	CODE
2200K 382lm	9003E129
2700K 425lm	9003E136

more lamps and specs on page 745



1.0 CONE PLUG

☐ T30 max. 25W | E27 | dimmable
220-240VAC | 50-60Hz
aluminium | steel powder coated
cable plug with dimmer switch

⊕ IP20 2.15kg

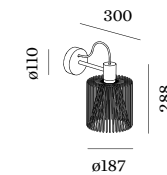
	CODE
	3343E0V0
	3343E0B0

OPTIONAL

T30-225 5.3W | E27 | phase-cut dim

	CODE
2200K 382lm	9003E129
2700K 425lm	9003E136

more lamps and specs on page 745



1.8 WIRO

☐ T30 max. 25W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated

⊕ IP20 1.95kg

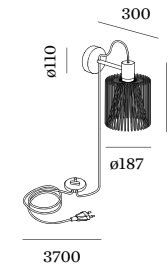
	CODE
	3345E0V0
	3345E0B0

OPTIONAL

T30-225 5.3W | E27 | phase-cut dim

	CODE
2200K 382lm	9003E129
2700K 425lm	9003E136

more lamps and specs on page 745



1.8 WIRO PLUG

☐ T30 max. 25W | E27 | dimmable
220-240VAC | 50-60Hz
aluminium | steel powder coated
cable plug with dimmer switch

⊕ IP20 2.25kg

	CODE
	3346E0V0
	3346E0B0

OPTIONAL

T30-225 5.3W | E27 | phase-cut dim

	CODE
2200K 382lm	9003E129
2700K 425lm	9003E136

more lamps and specs on page 745

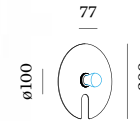


215

379



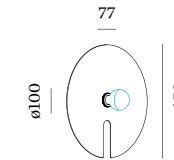
MIRRO
WALL SURFACE



1.0

◀ A60 max. 15W | E27
220-240VAC | 50-60Hz
aluminium powder coated
one side reflective composite panel

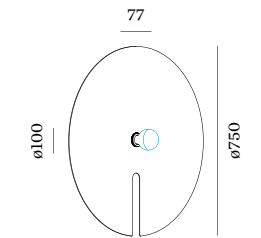
⊕ IP20 0.70kg



2.0

◀ G95 max. 15W | E27
220-240VAC | 50-60Hz
aluminium powder coated
one side reflective composite panel

⊕ IP20 1.00kg



3.0

◀ G95 max. 15W | E27
220-240VAC | 50-60Hz
aluminium powder coated
one side reflective composite panel

⊕ IP20 2.10kg

CODE	
	6321E0GB0
	6321E0NB0
	6321E0LB0

OPTIONAL

A60 5.1W/5.5W | E27 | phase-cut dim
gold mirror

CODE	
2200K 371lm	9003E155
2700K 409lm	9003E139

A60 5.5W | E27 | phase-cut dim
silver mirror

CODE	
2700K 409lm	9003E140

CODE	
	6322E0GB0
	6322E0NB0
	6322E0LB0

OPTIONAL

G95 5.1W/5.6W | E27 | phase-cut dim
gold mirror

CODE	
2200K 371lm	9003E156
2700K 464lm	9003E142

G95 5.6W | E27 | phase-cut dim
silver mirror

CODE	
2700K 464lm	9003E157

CODE	
	6323E0GB0
	6323E0NB0
	6323E0LB0

OPTIONAL

G95 5.1W/5.6W | E27 | phase-cut dim
gold mirror

CODE	
2200K 371lm	9003E156
2700K 464lm	9003E142

G95 5.6W | E27 | phase-cut dim
silver mirror

CODE	
2700K 464lm	9003E157



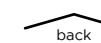
217



397



579 | 587





HOTEL PARK | MICHAL STAŠKO PIESTANY | SLOVAKIA



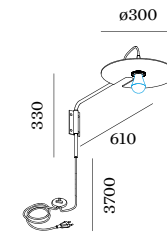
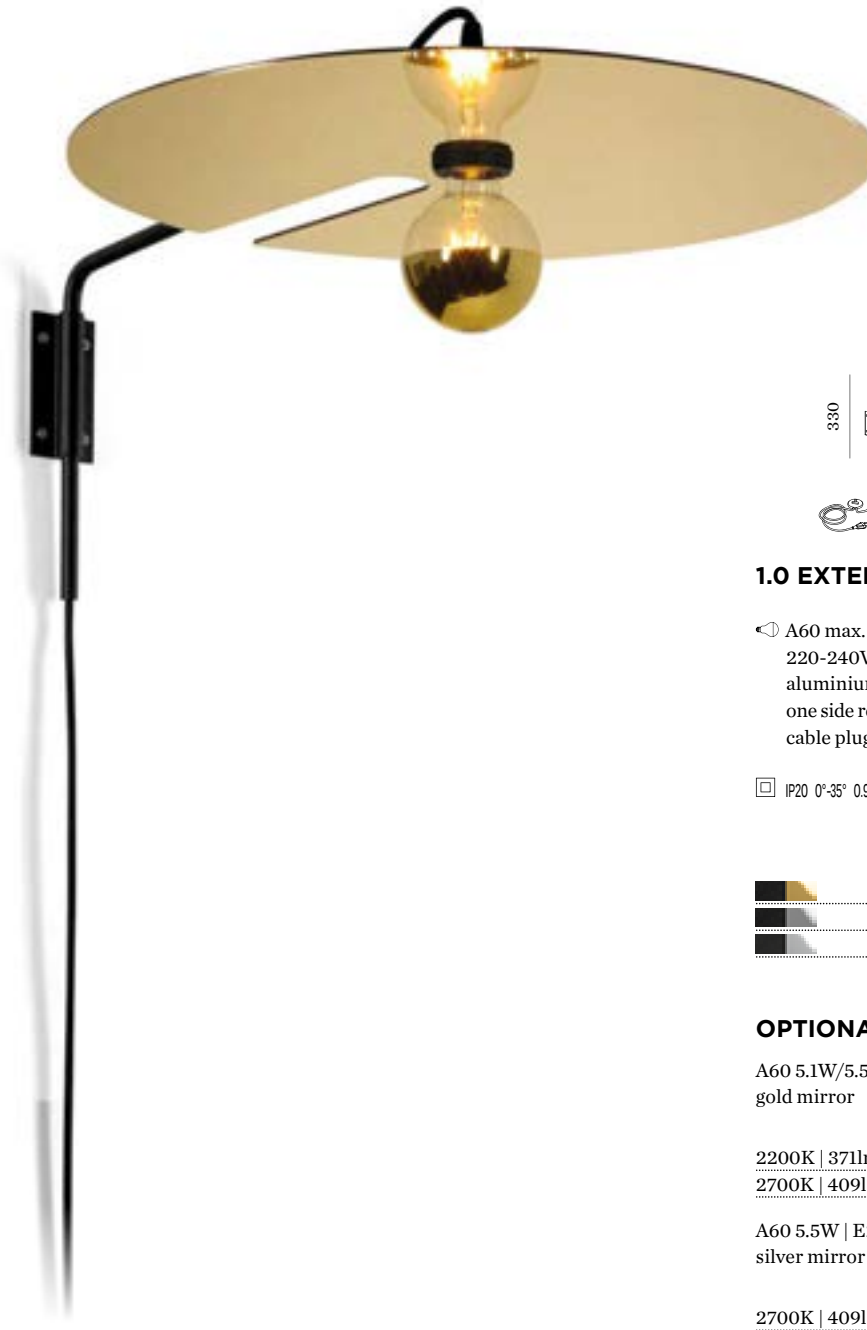
► DESIGN WITH LOVE

back



MIRRO

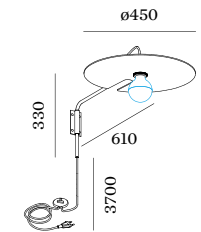
WALL SURFACE



1.0 EXTENDED

◐ A60 max. 15W | E27 | dimmable
220-240VAC | 50-60Hz
aluminium | steel powder coated
one side reflective composite panel
cable plug with dimmer switch

☐ IP20 0°-35° 0.92kg



2.0 EXTENDED

◐ G95 max. 15W | E27
220-240VAC | 50-60Hz
aluminium | steel powder coated
one side reflective composite panel
cable plug with dimmer switch

☐ IP20 0°-35° 1.25kg

	CODE
	6331EOGB0
	6331EONB0
	6331EOLB0

OPTIONAL

A60 5.1W/5.5W | E27 | phase-cut dim
gold mirror

	CODE
2200K 371lm	9003E155
2700K 409lm	9003E139

A60 5.5W | E27 | phase-cut dim
silver mirror

	CODE
2700K 409lm	9003E140

	CODE
	6332EOGB0
	6332EONB0
	6332EOLB0

OPTIONAL

G95 5.1W/5.6W | E27 | phase-cut dim
gold mirror

	CODE
2200K 371lm	9003E156
2700K 464lm	9003E142

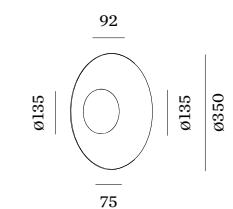
G95 5.6W | E27 | phase-cut dim
silver mirror

	CODE
2700K 464lm	9003E157



CLEA

WALL SURFACE



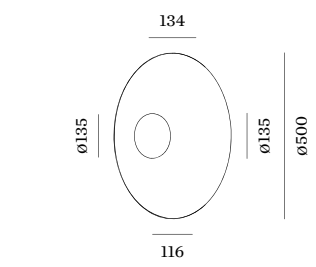
1.0

LED COB 10W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium wet painted
white opal glass hand blown

IP20 SDCM2 L80|50K 0.78kg

CODE
181484W_
181484SG_
181484FJ_
181484B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	610 >90	3
3000K	655 >90	5



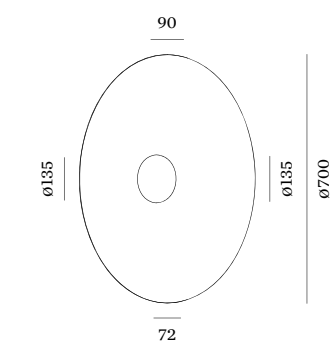
2.0

LED COB 10W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium wet painted
white opal glass hand blown

IP20 SDCM2 L80|50K 1.31kg

CODE
181584W_
181584SG_
181584FJ_
181584B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	610 >90	3
3000K	655 >90	5



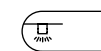
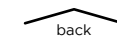
3.0

LED COB 10W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium wet painted
white opal glass hand blown

IP20 SDCM2 L80|50K 2.09kg

CODE
181684W_
181684SG_
181684FJ_
181684B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	610 >90	3
3000K	655 >90	5



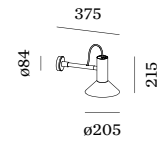


ROOMOR

WALL SURFACE



reddot award 2019
winner lighting design





1.1

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium wet painted

IP20 0°-45° 0.99kg



CODE

	338120BK1
	338120BB1

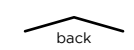
OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE

	2700K 437lm	901228B3
	3000K 457lm	901228B5

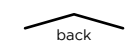
more lamps and specs on page 743





KVÄNUM KITCHEN | KVÄNUM DESIGN STUDIO | ANKER & CO COPENHAGEN | DENMARK



 back



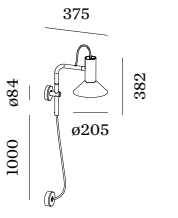
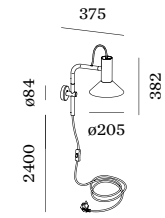
3H DRAFT

ROOMOR

WALL SURFACE



reddot award 2019
winner lighting design



3.1

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium | steel wet painted
cable plug with hand switch

IP20 0°-45°|0°-30° 1.36kg

3.1

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium | steel wet painted
cable base round

IP20 0°-45°|0°-30° 1.29kg

CODE

339120BK1
339120BB1

CODE

339220BK1
339220BB1

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE

2700K | 437lm 901228B3
3000K | 457lm 901228B5

more lamps and specs on page 743

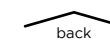
OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

CODE

2700K | 437lm 901228B3
3000K | 457lm 901228B5

more lamps and specs on page 743



back



12

 back



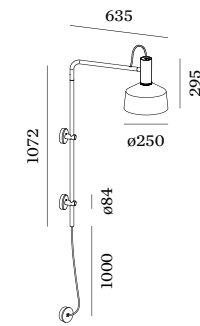
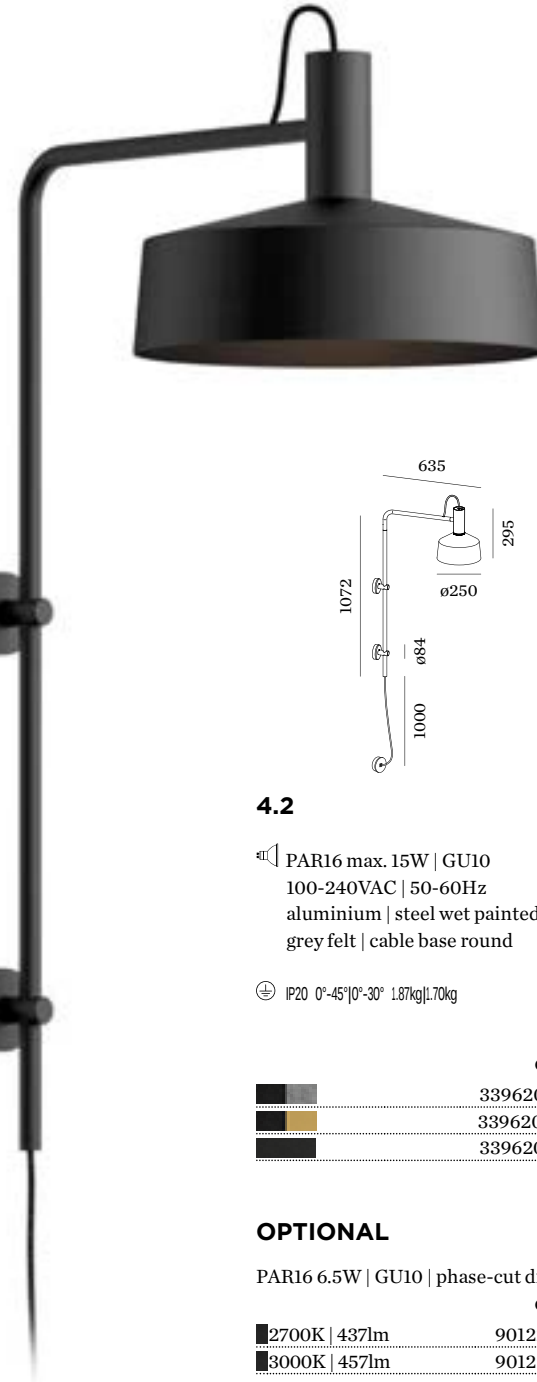
BF2



BK3



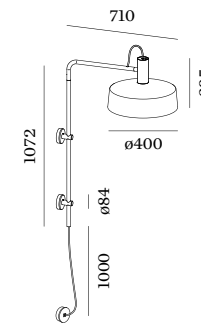
BB4



4.2

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium | steel wet painted
grey felt | cable base round

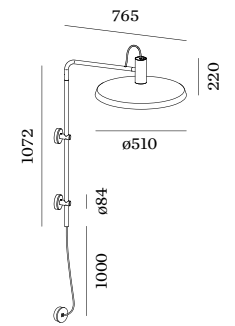
⊕ IP20 0°-45°|0°-30° 1.87kg|1.70kg



4.3

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium | steel wet painted
grey felt | cable base round

⊕ IP20 0°-45°|0°-30° 2.37kg|2.24kg



4.4

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium | steel wet painted
cable base round

⊕ IP20 0°-45°|0°-30° 2.48kg

CODE	
	339620BF2
	339620BK2
	339620BB2

OPTIONAL

CODE	
	2700K 437lm 901228B3
	3000K 457lm 901228B5

more lamps and specs on page 743

CODE	
	339620BF3
	339620BK3
	339620BB3

OPTIONAL

CODE	
	2700K 437lm 901228B3
	3000K 457lm 901228B5

more lamps and specs on page 743

CODE	
	339620BK4
	339620BB4

OPTIONAL

CODE	
	2700K 437lm 901228B3
	3000K 457lm 901228B5

more lamps and specs on page 743



reddot award 2019
winner lighting design



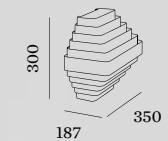
407



581



J.J.W.
WALL SURFACE



O1

2x A60 max. 50W | E27
220-240VAC | 50-60Hz
aluminium wet painted

IP20 2.92kg

	CODE
	2054E0S0
	2054E0G0

OPTIONAL

A60 3.8W/5.6W | E27 | phase-cut dim

	CODE
2200K 247lm	9003E109
2700K 483lm	9003E138

more lamps and specs on page 745



02

◀ A60 max. 50W | E27
220-240VAC | 50-60Hz
aluminium wet painted

⊕ IP20 1.02kg

CODE	
	2055E0S0
	2055E0Q0
	2055E0G0

OPTIONAL

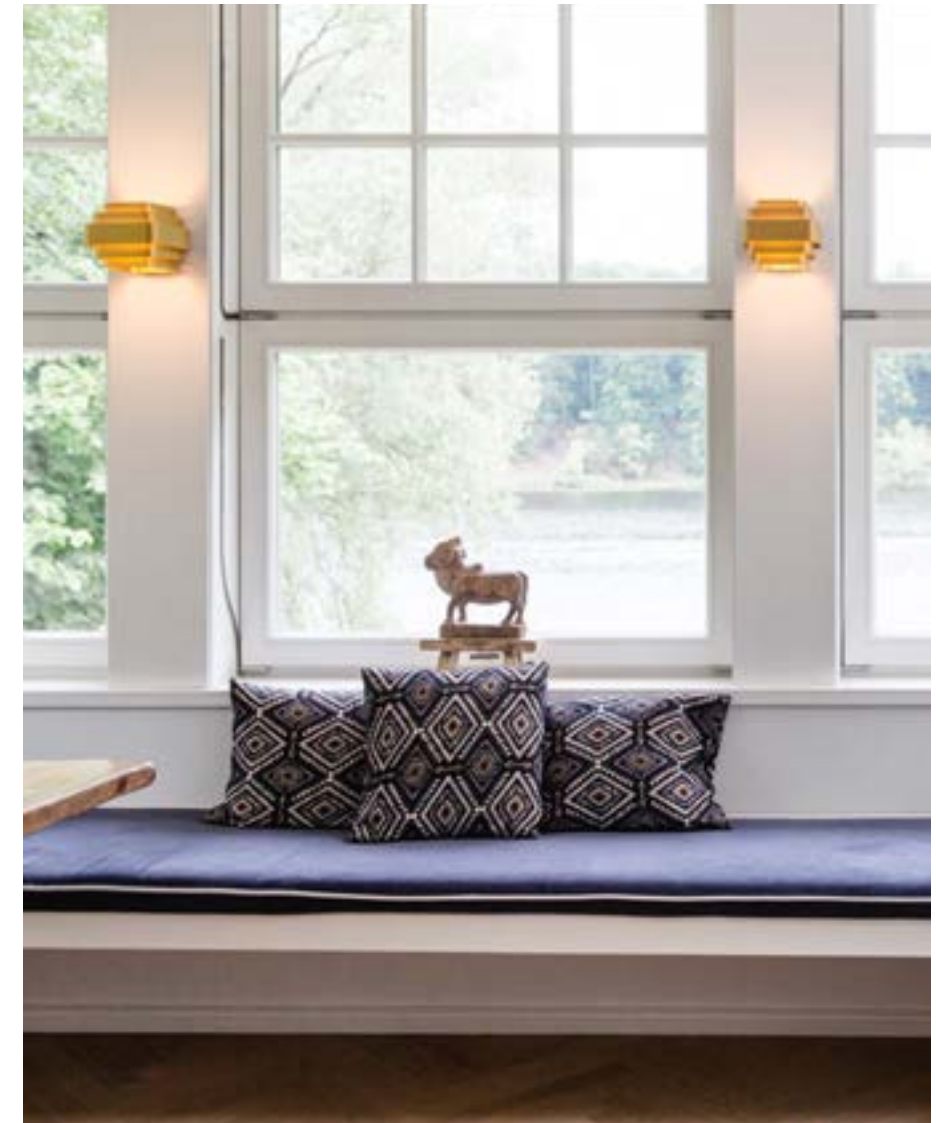
A60 3.8W/5.6W | E27 | phase-cut dim

CODE	
2200K 247lm	9003E109
2700K 483lm	9003E138

more lamps and specs on page 745



PRIVATE RESIDENCE AUSTRIA



PRIVATE RESIDENCE | MAY HOME STYLE GERMANY

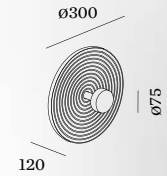
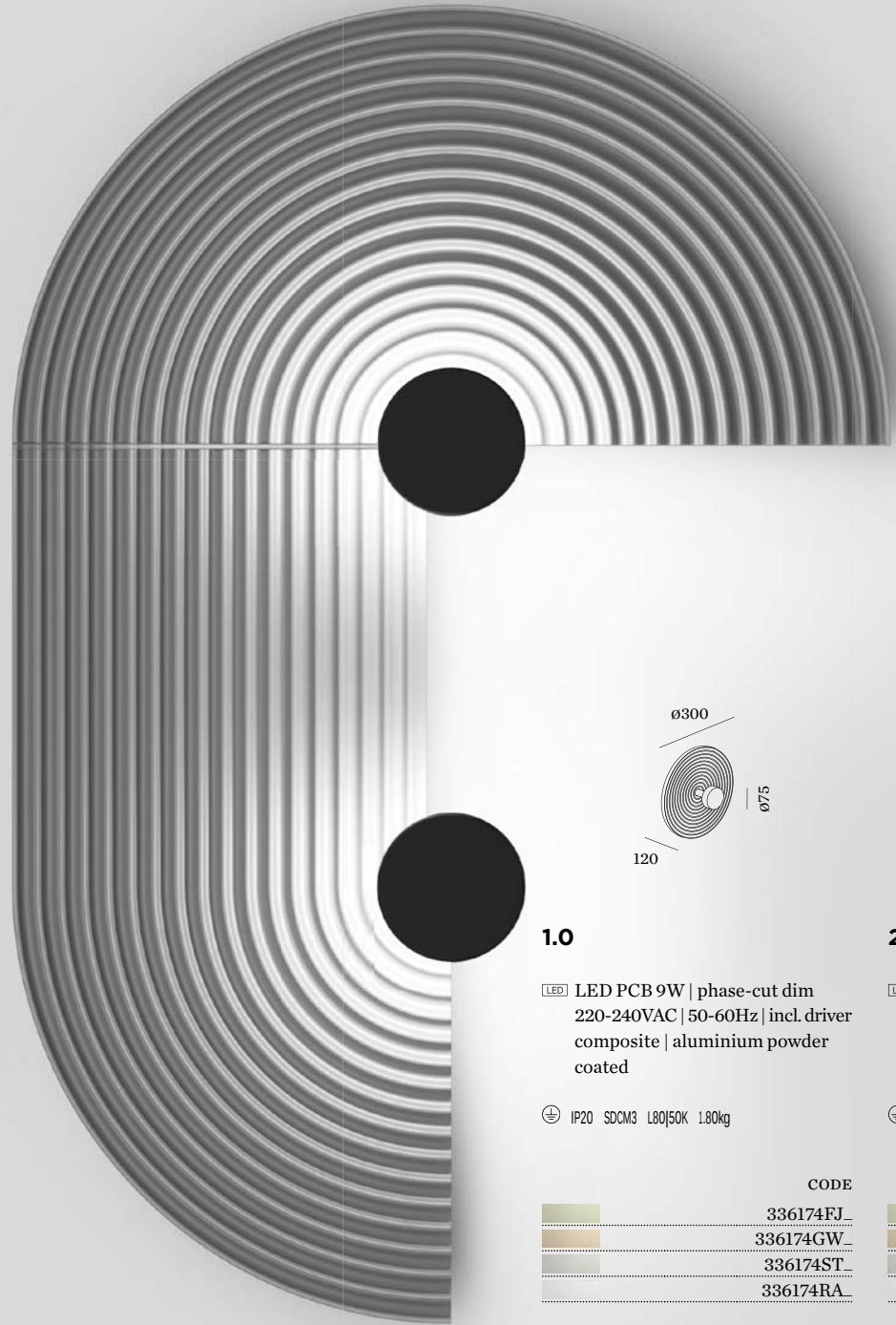


TAPIS

WALL SURFACE



Delta Selection
ADI Awards 2022



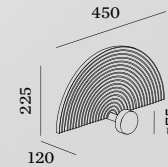
1.0

LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
composite | aluminium powder
coated

IP20 SDCM3 L80|50K 1.80kg

CODE
336174FJ_
336174GW_
336174ST_
336174RA_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	380	>90	3
3000K	390	>90	5



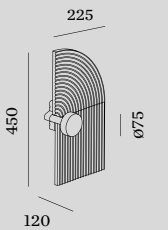
2.0

LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
composite | aluminium powder
coated

IP20 SDCM3 L80|50K 1.95kg

CODE
336274FJ_
336274GW_
336274ST_
336274RA_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	380	>90	3
3000K	390	>90	5



3.0

LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
composite | aluminium powder
coated

IP20 SDCM3 L80|50K 1.70kg

CODE
336374FJ_
336374GW_
336374ST_
336374RA_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	380	>90	3
3000K	390	>90	5

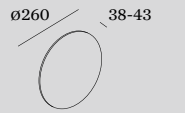
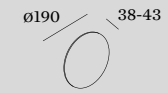
back





MILES

WALL SURFACE



2.0 ROUND

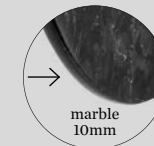
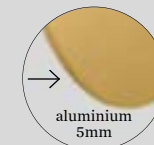
LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L80|60K 0.70kg | 1.24kg

3.0 ROUND

LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L80|60K 1.07kg | 1.92kg



	CODE
	317578W_
	317578G_
	317578M_
	317578Q_
	317578P_
	317578CC_
	317578B_
	317578MW_
	317578MB_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	515	>90	3
3000K	525	>90	5

	CODE
	317778W_
	317778G_
	317778M_
	317778Q_
	317778P_
	317778CC_
	317778B_
	317778MW_
	317778MB_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	515	>90	3
3000K	525	>90	5



SPICY LEMON | STAY STUDIO KORTRIJK | BELGIUM

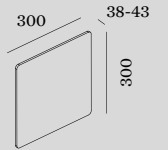
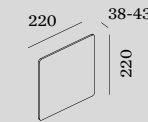


ARGANA RESTAURANT | JOSE LARA INTERIORISMO MADRID | SPAIN



MILES

WALL SURFACE



2.0 CARRÉ

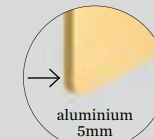
LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L80|60K 1.01kg | 2.11kg

3.0 CARRÉ

LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L80|60K 1.56kg | 3.39kg



	CODE
	317478W_
	317478G_
	317478M_
	317478Q_
	317478P_
	317478B_
	317478MW_
	317478MB_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	515 >90	3
3000K	525 >90	5

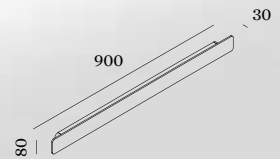
	CODE
	317678W_
	317678G_
	317678M_
	317678Q_
	317678P_
	317678B_
	317678MW_
	317678MB_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	515 >90	3
3000K	525 >90	5



MILES

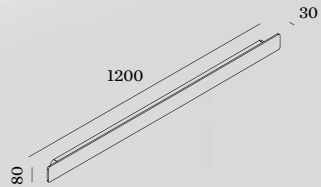
WALL SURFACE



9.0

LED PCB 31W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L80|60K 2.01kg



12.0

LED PCB 38W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
brushed wet painted

IP20 SDCM3 L80|60K 2.60kg

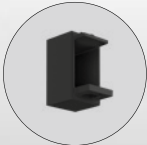


CODE
317878W_
317878G_
317878B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1560 >90	3
3000K	1580 >90	5


CODE
317978W_
317978G_
317978B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2130 >90	3
3000K	2160 >90	5



OPTIONAL

spacer 10mm for overlapping

	CODE
	900195B0



specs on page 755

1.0

LED LED PCB 6W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

⊕ IP20 SDCM3 L80|50K 0.15kg

	CODE
	370584CH_
	370584K_
	370584B_



	LIGHT COLOUR	LUMEN CRI	CODE
	2700K	350 >90	3
	3000K	380 >90	5

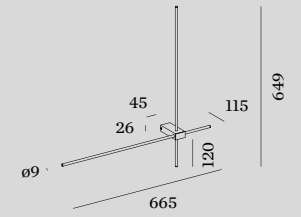
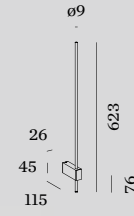
4.0

LED LED PCB 10W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

⊕ IP20 SDCM3 L80|50K 0.20kg

	CODE
	370884CH_
	370884B_

	LIGHT COLOUR	LUMEN CRI	CODE
	2700K	700 >90	3
	3000K	760 >90	5



FINLIN
WALL SURFACE



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225



417



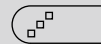


FINLIN

WALL SURFACE

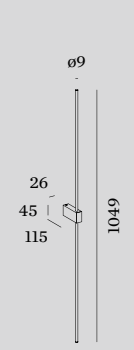


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Museum of Architecture and Design



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417



OPTIONAL

spacer 10mm for overlapping

CODE	LIGHT COLOUR	LUMEN CRI	CODE
900195B0	2700K	700 >90	3
	3000K	760 >90	5

specs on page 755

2.0

LED PCB 10W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

IP20 SDCM3 L80|50K 0.18kg

CODE
370684CH_
370684K_
370684B_

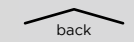
3.0

LED PCB 10W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

IP20 SDCM3 L80|50K 0.30kg

CODE
370784CH_
370784B_

CODE	LIGHT COLOUR	LUMEN CRI	CODE
	2700K	700 >90	3
	3000K	760 >90	5

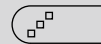


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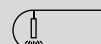


FINLIN

WALL SURFACE



225



417



1.0 ROUND

LED PCB 16W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA diffuser

IP20 SDCM3 L80|50K 0.32kg



OPTIONAL

spacer 10mm for overlapping

900196B0
specs on page 755

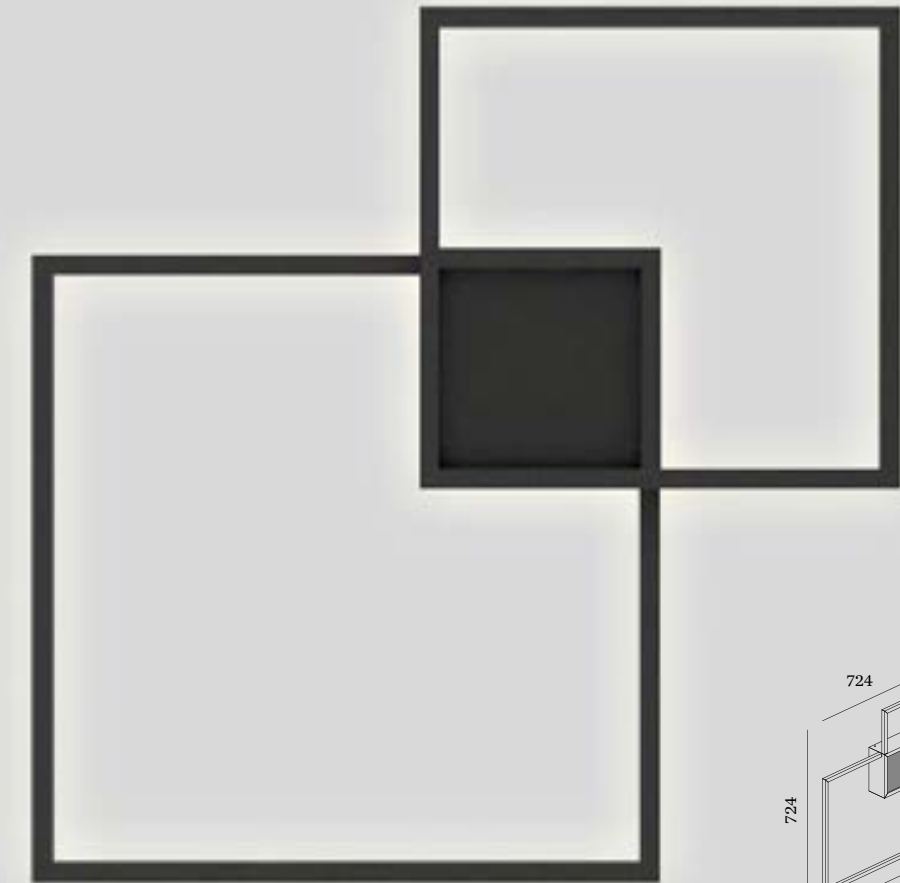
CODE	
	371184CH
	371184B

CODE	LIGHT COLOUR	LUMEN	CRI	CODE
2700K	1280	>90	3	
3000K	1400	>90	5	

back



SHOWROOM GRANDO KEUKENS SINT-MARTENS-LATEM | BELGIUM

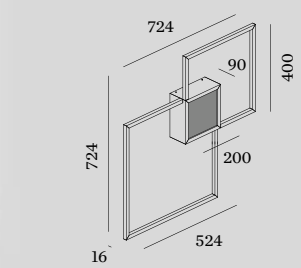


VENN

WALL SURFACE



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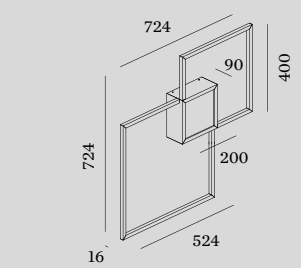
1.0

LED LED PCB 38W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA cover indirect light

IP20 SDCM3 L80|60K 2.50kg

	CODE
	149184W_
	149184Q_
	149184B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2950 >80	2
3000K	3140 >80	4



2.0

LED LED PCB 47W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal PMMA cover dir./indir. light

IP20 SDCM3 L80|60K 2.50kg

	CODE
	149284W_
	149284Q_
	149284B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	540/2950 >80	2
3000K	580/3140 >80	4



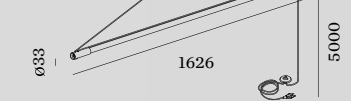
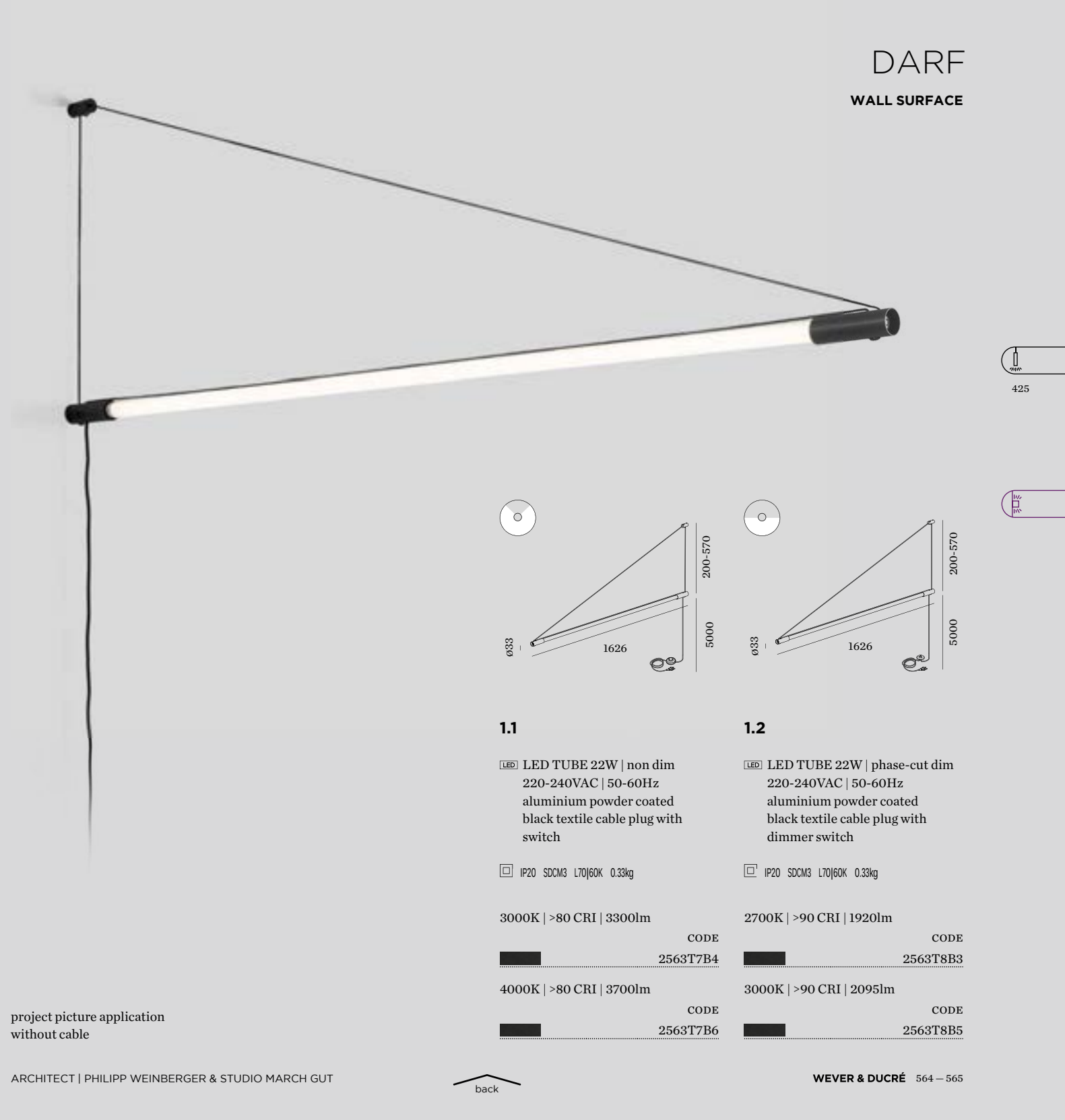
MORE OPTIONS

weverducre.com/venn-configurator



DARF

WALL SURFACE



1.1

LED LED TUBE 22W | non dim
220-240VAC | 50-60Hz
aluminium powder coated
black textile cable plug with
switch

IP20 SDCM3 L70|60K 0.33kg

3000K | >80 CRI | 3300lm

CODE

2563T7B4

4000K | >80 CRI | 3700lm

CODE

2563T7B6

1.2

LED LED TUBE 22W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
black textile cable plug with
dimmer switch

IP20 SDCM3 L70|60K 0.33kg

2700K | >90 CRI | 1920lm

CODE

2563T8B3

3000K | >90 CRI | 2095lm

CODE

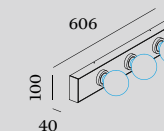
2563T8B5

project picture application
without cable



RUVI IP44

WALL SURFACE



3.0

3x G95 max. 12W | E27
220-240VAC | 50-60Hz
aluminium powder coated
glossy aluminium

IP44 1.25kg

CODE

3673EOLB0

OPTIONAL

G95 11.2W | E27 | phase-cut dim | opal

CODE

2700K | 1100lm 9003E154

G95 5.6W | E27 | phase-cut dim
filament | silver mirror

CODE

2700K | 464lm 9003E157

G95 5.6W | E27 | phase-cut dim
filament | gold mirror

CODE

2700K | 464lm 9003E142

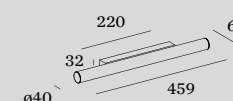
more lamps and specs on page 744

back



MIRBA IP44

WALL SURFACE



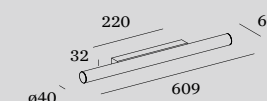
1.0

LED LED PCB 4/6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA | output selector

⊕ IP44 SDCM2 L70|60K 0.51kg

CODE	
<input type="checkbox"/>	328188W_
<input checked="" type="checkbox"/>	328188E_

LIGHT COLOUR	LUMEN CRI CODE
2700K	L 375/H 640 >90 3
3000K	L 400/H 670 >90 5



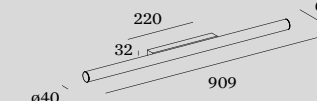
2.0

LED LED PCB 6/9W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA | output selector

⊕ IP44 SDCM2 L70|60K 0.65kg

CODE	
<input type="checkbox"/>	328288W_
<input checked="" type="checkbox"/>	328288E_

LIGHT COLOUR	LUMEN CRI CODE
2700K	L 530/H 920 >90 3
3000K	L 570/H 960 >90 5



3.0

LED LED PCB 8/12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA | output selector

⊕ IP44 SDCM2 L70|60K 0.69kg

CODE	
<input type="checkbox"/>	328388W_
<input checked="" type="checkbox"/>	328388E_

LIGHT COLOUR	LUMEN CRI CODE
2700K	L 730/H 1290 >90 3
3000K	L 770/H 1350 >90 5



MIRBI long IP44

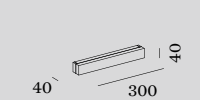
WALL SURFACE



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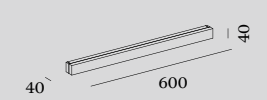
231



1.0

LED PCB 5/7W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA | output selector

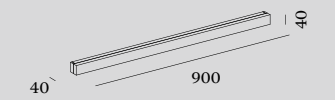
⊕ IP44 SDCM3 L70|50K 0.72kg



2.0

LED PCB 7/12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA | output selector

⊕ IP44 SDCM3 L70|50K 1.53kg



3.0

LED PCB 12/18W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA | output selector

⊕ IP44 SDCM3 L70|50K 2.25kg



clear + opal
PMMA

CODE	
329188W_	
LIGHT COLOUR	LUMEN CRI CODE
2700K	L 250/H 410 >90 3
3000K	L 280/H 460 >90 5

CODE	
329288W_	
LIGHT COLOUR	LUMEN CRI CODE
2700K	L 320/H 550 >90 3
3000K	L 365/H 620 >90 5

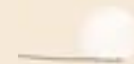
CODE	
329388W_	
LIGHT COLOUR	LUMEN CRI CODE
2700K	L 550/H 750 >90 3
3000K	L 610/H 840 >90 5

back

TABLE | FLOOR

572 – 589

TABLE



DRO
575



DRO
577



MIRRO
579

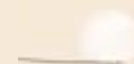


ROOMOR
581



**REVER
DINING**
583

FLOOR



DRO
575



DRO
585



DRO
585



MIRRO
587



ROOMOR
589

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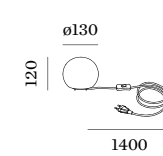
287



373



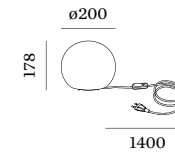
511



1.0

⇒ QT14 max. 5W | G9
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass
cable plug with switch

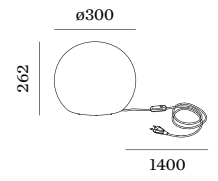
☐ IP20 0.41kg



2.0

⇒ C35 max. 6W | E14 | dimmable
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass
cable plug with dimmer switch

☐ IP20 0.97kg



3.0

⇒ A60 max. 12W | E27 | dimmable
220-240VAC | 50-60Hz
aluminium powder coated
artisanal Italian hand blown glass
cable plug with dimmer switch

☐ IP20 1.97kg



CODE
6421GOWB0
6421GOYB0

OPTIONAL

QT14 3.1W | G9
CODE
3000K | 280lm 9010G804
more lamps and specs on page 744

CODE
6422COWB0
6422COYB0

OPTIONAL

C35 5.5W | E14 | phase-cut dim
CODE
2700K | 450lm 9003C103
more lamps and specs on page 744

CODE
6423EOWB0
6423EOYB0

OPTIONAL

A60 9W | E27 | phase-cut dim
CODE
2700K | 800lm 9003E152
more lamps and specs on page 744



DRO

TABLE



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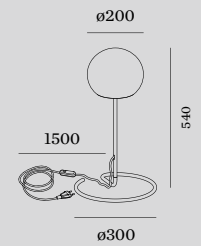
287



373



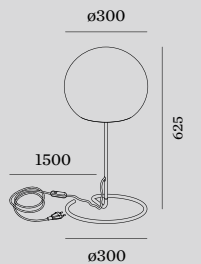
511



2.0

⦿ C35 max. 6W | E14 | dimmable
220-240VAC | 50-60Hz
aluminium steel powder coated
artisanal Italian hand blown glass
cable plug with dimmer switchh

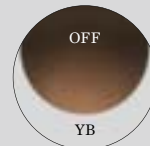
☐ IP20 2.70kg



3.0

⦿ A60 max. 12W | E27 | dimmable
220-240VAC | 50-60Hz
aluminium steel powder coated
artisanal Italian hand blown glass
cable plug with dimmer switch

☐ IP20 3.80kg



	CODE
	6432COWB0
	6432COYB0

OPTIONAL

C35 5.5W | E14 | phase-cut dim
CODE
2700K | 450lm 9003C103
more lamps and specs on page 744

	CODE
	6433EOWB0
	6433EOYB0

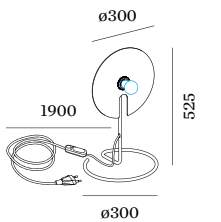
OPTIONAL

A60 9W | E27 | phase-cut dim
CODE
2700K | 800lm 9003E152
more lamps and specs on page 744



MIRRO

TABLE



1.0

A60 max. 15W | E27 | dimmable
 220-240VAC | 50-60Hz
 aluminium | steel powder coated
 one side reflective composite panel
 cable plug with dimmer switch

IP20 1.30kg

CODE	
	6301EOGB0
	6301EONB0
	6301EOLB0

OPTIONAL

A60 5.1W/5.5W | E27 | phase-cut dim
 gold mirror

CODE	
2200K 371lm	9003E155
2700K 409lm	9003E139

A60 5.5W | E27 | phase-cut dim
 silver mirror

CODE	
2700K 409lm	9003E140



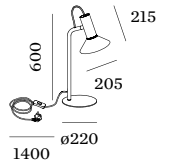
HOTEL LOPESAN | EMILIO PELLEJERO FARO | SPAIN

ROOMOR

TABLE



reddot award 2019
winner lighting design



3H DRAFT



back

1.1

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium | steel wet painted
cable plug with hand switch

IP20 0°-45° | 0°-30° 2.35kg

CODE	
	637120GG1
	637120RR1
	637120BK1
	637120BB1

OPTIONAL

PAR16 6.5W | GU10

CODE	
2700K 460lm	901228W3
2700K 437lm	901228B3
3000K 500lm	901228W5
3000K 457lm	901228B5

more lamps and specs on page 743

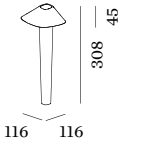


REVER DINING

TABLE



As awarded by The Chicago Athenaeum: Museum of Architecture and Design



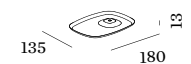
ALWAYS USE



flat metal plate to add to REVER DINING with magnetic fixation suitable to put under the table cloth

plate colours

	CODE
	90019163
	90019164



single metal charging tray to add to REVER DINING with magnetic fixation

tray colours

	CODE
	90019175
	90019165
	90019166

1.0

LED 1.5W | touch dim
magnetic pole with optional base
rechargeable li-ion battery
incl. 1.5m USB charging cable
lights up to 8 hours | powder coated
zink alloy | PMMA

IP23 SDCM3 L80|60K 0.80kg

lamp body

	CODE
	655186Q_
	655186B_

LIGHT COLOUR	LUMEN CRI	CODE
2200K	70 >80	1

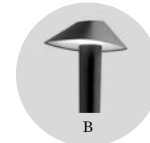
lamp body

	CODE
	655186Q_
	655186W_
	655186B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	85 >80	2

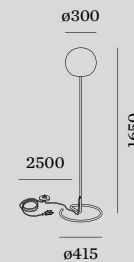
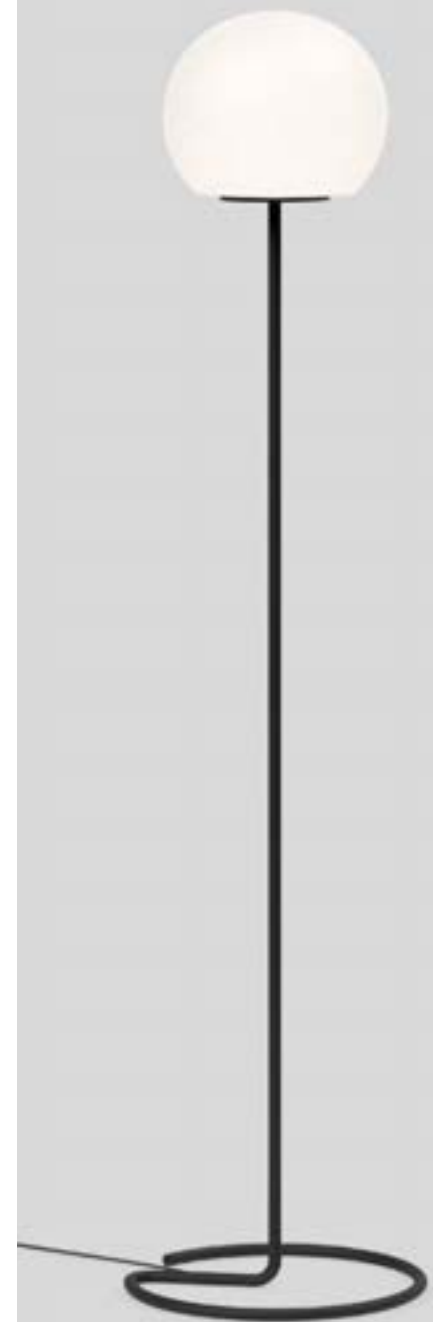
OPTIONAL

multiple charging tray up to 4 fixtures	CODE
	90018007





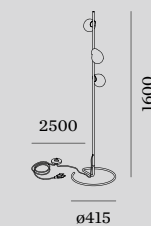
DRO
FLOOR SURFACE



3.0

A60 max. 12W | E27 | dimmable
220-240VAC | 50-60Hz
aluminium steel powder coated
artisanal Italian hand blown glass
cable plug with dimmer switch

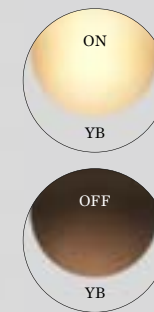
IP20 8.25kg



1.0 COMP

3x QT14 max. 5W | G9 | dimmable
220-240VAC | 50-60Hz
aluminium steel powder coated
artisanal Italian hand blown glass
cable plug with dimmer switch

IP20 0'-35" 6.80kg



	CODE
	6442EOWB0
	6442E0YB0

OPTIONAL

A60 9W | E27 | phase-cut dim
2700K | 800lm 9003E152
more lamps and specs on page 744

	CODE
	6443GOWB0
	6443G0YB0

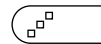
OPTIONAL

QT14 3.1W | G9 | phase-cut dim
3000K | 280lm 9010G804
more lamps and specs on page 744

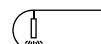


MIRRO

FLOOR SURFACE



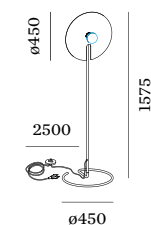
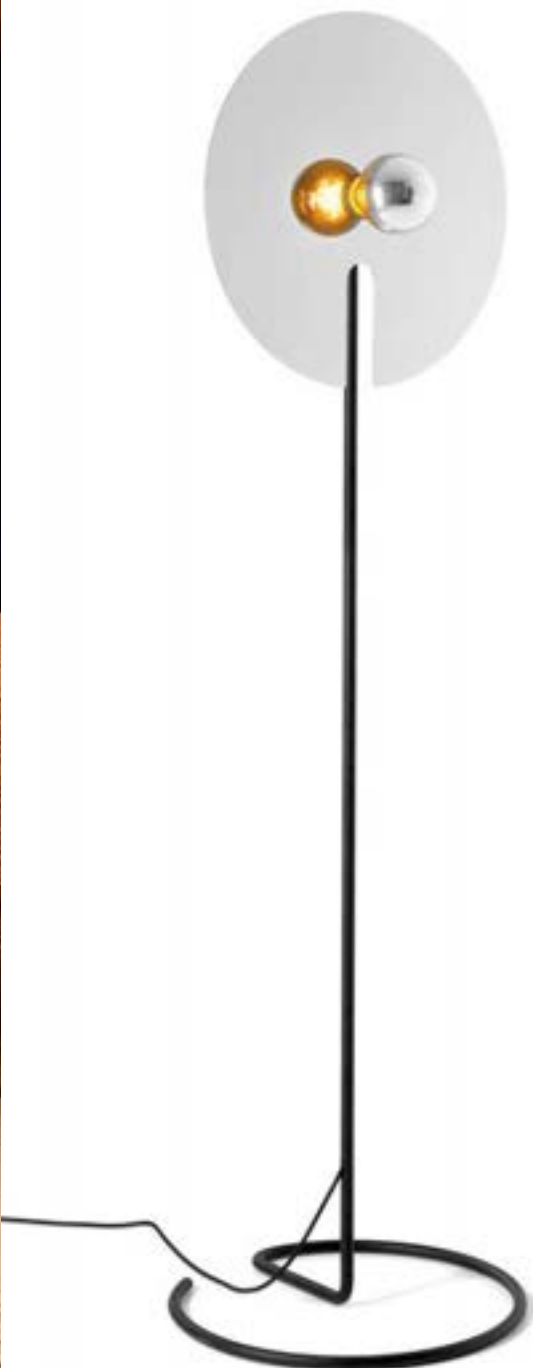
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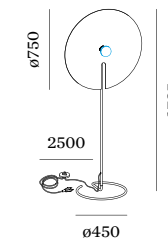
519



2.0

G95 max. 15W | E27 | dimmable
220-240VAC | 50-60Hz
aluminium | steel powder coated
one side reflective composite panel
cable plug with dimmer switch

IP20 3.30kg



3.0

G95 max. 15W | E27 | dimmable
220-240VAC | 50-60Hz
aluminium | steel powder coated
one side reflective composite panel
cable plug with dimmer switch

IP20 3.70kg

	CODE
	6311EOGB0
	6311EONB0
	6311EOLB0

OPTIONAL

G95 5.1W/5.6W | E27 | phase-cut dim
gold mirror

	CODE
2200K 371lm	9003E156
2700K 464lm	9003E142

G95 5.6W | E27 | phase-cut dim
silver mirror

	CODE
2700K 464lm	9003E157

	CODE
	6312EOGB0
	6312EONB0
	6312EOLB0

OPTIONAL

G95 5.1W/5.6W | E27 | phase-cut dim
gold mirror

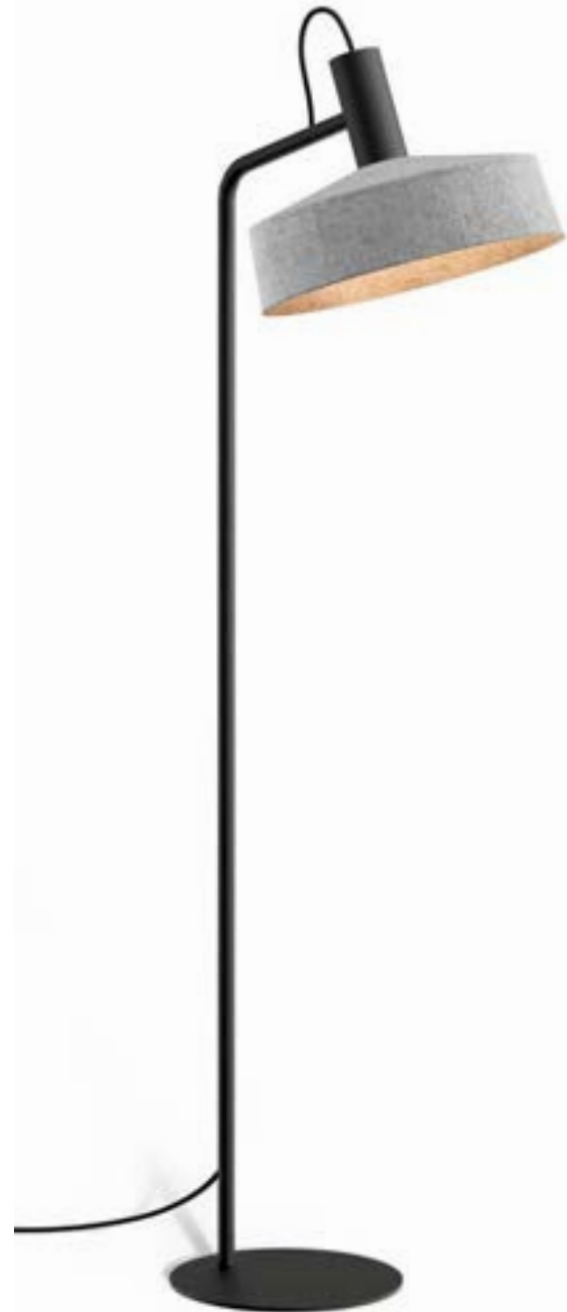
	CODE
2200K 371lm	9003E156
2700K 464lm	9003E142

G95 5.6W | E27 | phase-cut dim
silver mirror

	CODE
2700K 464lm	9003E157



PRIVATE RESIDENCE | MARKEY & SCHELSTRAETE BELGIUM



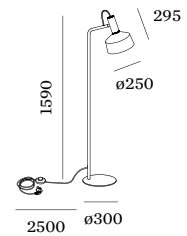
3H DRAFT

ROOMOR

FLOOR SURFACE



reddot award 2019
winner lighting design



1.2

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium | steel wet painted
grey felt | cable with floor switch

⊕ IP20 0°-45°|0°-30° 6.05kg|5.90kg

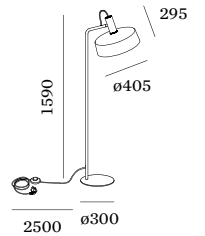
	CODE
	638120BF2
	638120BK2
	638120BB2

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
	901228B3
	901228B5

more lamps and specs on page 743



1.3

PAR16 max. 15W | GU10
100-240VAC | 50-60Hz
aluminium | steel wet painted
grey felt | cable with floor switch

⊕ IP20 0°-45°|0°-30° 6.54kg|6.39kg

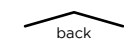
	CODE
	638120BF3
	638120BK3
	638120BB3

OPTIONAL

PAR16 6.5W | GU10 | phase-cut dim

	CODE
	901228B3
	901228B5

more lamps and specs on page 743



back

OUT

DOOR

CEILING RECESSED

592 – 599



CEILING RECESSED



DEEP BIJOU IP65
595




DEEP IP65
595



TAIO IP65
597



INTRA
599

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DEEP bijou IP65 | DEEP IP65

**OUTDOOR
CEILING RECESSED**



1.0 BIJOU

LED LED COB 5W | 500mA | 8V
excl. driver
aluminium powder coated

IP65 30° SDCM2 L80|50K 0.09kg

wire springs 50-52 1.85 4-25

CODE	
	165361W_
	165361Q_
	165361B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	470 >90	3
3000K	495 >90	5

1.0

LED LED COB 6/9W | 350/500mA | 17V
excl. driver
aluminium powder coated

IP65 36° SDCM2 L80|50K 0.24kg

wire springs 86-89 1.80 4-27

CODE	
	184161W_
	184161B_

blade springs		CODE	
86-89	1.80		184161W_C
	min 4		184161B_C

LIGHT COLOUR	LUMEN CRI	CODE
2700K	485/640 >90	3
3000K	510/690 >90	5

ALWAYS USE

driver | IP68

CODE	
17W 350mA	90213602
24W 500mA	90214702

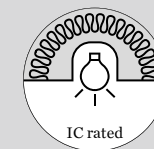
more options and specs on page 737

ALWAYS USE

driver | IP67

CODE	
7W 500mA	90214301

more options and specs on page 737





TAIO IP65

**OUTDOOR
CEILING RECESSED**



1.0

LED COB 6/9W | 350/500mA | 18V
excl. driver
aluminium powder coated
opal glass convex lens

IP65 | 105° SDCM2 L80|50K 0.13kg

wire springs 70 70 4-27

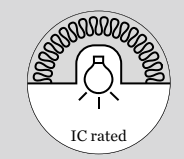
	CODE
	180781W_
	180781G_
	180781B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	340/455	>90	3
3000K	370/495	>90	5

ALWAYS USE

	CODE
driver IP68	
17W 350mA	90213602
24W 500mA	90214702

more options and specs on page 737



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INTRA

OUTDOOR
CEILING RECESSED



1.0 OPAL

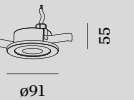
LED PCB 7W | phase-cut dim
220-240VAC | 50-60Hz
aluminium | polyamide
opal PMMA cover

IP65 SDCM2 L70|60K 0.15kg

blade springs 76-79 70 min. 8

3000K | CRI >90 | 410lm

	CODE
	733188W5
	733188A5
	733188B5



2.0 SPOT

LED PCB 7W | phase-cut dim
220-240VAC | 50-60Hz
aluminium | polyamide
clear lens

IP65 A5° SDCM3 L70|50K 0.15kg

blade springs 76-79 70 min. 8

3000K | CRI >90 | 560lm

	CODE
	733268W5
	733268A5
	733268B5

CEILING SURFACE

600 – 621

CEILING SURFACE SPOTLIGHTS



TRAM
603



TUBE
605



TAIO
607



RAY
609



TRAIN
611



TUBE CARRÉ
613



BOX
615

CEILING SURFACE LUMINAIRES



ROB
619



BLAS 1.0
621



BLAS 2.0
621

[back](#)



PRIVATE RESIDENCE BELGIUM



TRAM
OUTDOOR
CEILING SURFACE



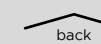
1.0

LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 36° SDCM3 L70|50K 0.24kg

3000K | >90 CRI | 560lm

	CODE
	747768W5
	747768A5
	747768Q5
	747768B5

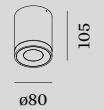
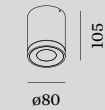




PRIVATE RESIDENCE AUSTRIA



TUBE
OUTDOOR
CEILING SURFACE



1.0 LED

LED LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 Δ 36° SDCM3 L80|60K 0.56kg

3000K | >90 CRI | 629lm

	CODE
	734364W5
	734364D5
	734364A5
	734364B5

1.0 PAR16

PAR16 max. 5W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP65 0.49kg

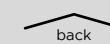
	CODE
	734120W0
	734120D0
	734120A0
	734120Q0
	734120B0

OPTIONAL

PAR16 4.3W | GU10

	CODE
	2700K 350lm 905227S2
	3000K 350lm 905227S4

more lamps and specs on page 743



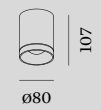


TAIO

OUTDOOR
CEILING SURFACE

123

229







ø80

107

1.0

LED | LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal glass convex lens

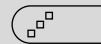
IP65 | $\angle 105^\circ$ | SDCM2 | L80 | 50K | 0.53kg

	CODE
	180884W_
	180884A_
	180884Q_
	180884B_

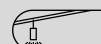
LIGHT COLOUR	LUMEN CRI	CODE
2700K	450 >90	3
3000K	480 >90	5



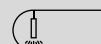
RAY
OUTDOOR
CEILING SURFACE



161



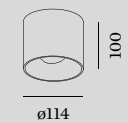
257 | 289 | 303



331



465



1.0

LED | LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 | 21° SDCM2 L70|50K 0.63kg



cover

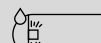
OPTIONAL

inner cover

inner cover	CODE
	911041W1
	911041D1
	911041A1
	911041B1

inner cover	CODE
	735458W_
	735458D_
	735458A_
	735458B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	670	>90	3
3000K	700	>90	5
2000-3000K	470	>90	9

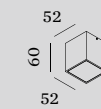


643



TRAIN

OUTDOOR
CEILING SURFACE



1.0

LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 \angle 36° SDCM3 L70|50K 0.26kg

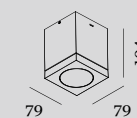
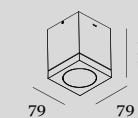
3000K | >90 CRI | 570lm

	CODE
	718668W5
	718668A5
	718668Q5
	718668B5



TUBE CARRÉ

OUTDOOR
CEILING SURFACE



1.0 LED

LED LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 Δ 36° SDCM3 L80|60K 0.74kg

3000K | >90 CRI | 629lm

	CODE
	734464W5
	734464D5
	734464A5
	734464B5

1.0 PAR16

PAR16 max. 5W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP65 0.67kg

	CODE
	734220W0
	734220D0
	734220A0
	734220Q0
	734220B0

OPTIONAL

PAR16 4.3W | GU10

	CODE
	2700K 350lm 905227S2
	3000K 350lm 905227S4

more lamps and specs on page 743



BOX
OUTDOOR
CEILING SURFACE



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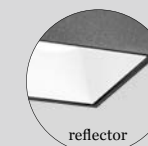
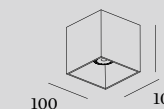
251



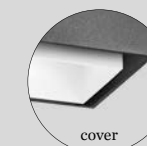
323



453



reflector



cover

1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 A 21° SDCM2 L70|50K 0.67kg

OPTIONAL

inner reflector

	CODE
	911211W1
	911211D1
	911211Q1
	911211B1

inner cover

	CODE
	911011W1
	911011D1
	911011Q1
	911011B1

	CODE
	735258W_
	735258D_
	735258A_
	735258Q_
	735258B_

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	670	>90	3
3000K	700	>90	5
2000-3000K	470	>90	9



659



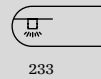
659





ROB

OUTDOOR
CEILING SURFACE



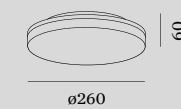
1.6

LED PCB 13W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ IP44 SDCM2 L80|60K 0.70kg

CODE
701188W_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1200 >90	3
3000K	1230 >90	5



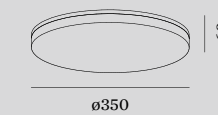
2.6

LED PCB 19W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ IP44 SDCM2 L80|60K 1.20kg

CODE
701288W_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	1850 >90	3
3000K	1900 >90	5



3.5

LED PCB 32W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
opal PMMA cover

⊕ IP44 SDCM2 L80|60K 1.90kg

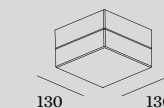
CODE
701388W_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	3535 >90	3
3000K	3620 >90	5



BLAS

OUTDOOR
CEILING SURFACE



1.0

LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
clear + frosted glass

IP65 SDCM2 L70|60K 1.00kg

3000K | >80 CRI | 840lm

CODE

736387W4

736387B4

2.0

LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
clear + frosted glass

IP65 SDCM2 L80|60K 1.30kg

3000K | >80 CRI | 840lm

CODE

736487W4

736487B4



clear + frosted
glass

WALL RECESSED

622 – 631

WALL RECESSED



RETO 0.8
625



RETO 1.3
625



RETO 2.0
627



ORIS 0.7
629



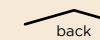
ORIS 2.0
629



ORIS 0.8
631



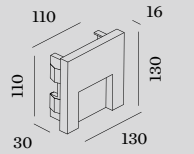
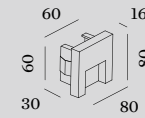
ORIS 1.3
631

 back



RETO

OUTDOOR WALL RECESSED



0.8

LED PCB 3W | const. volt. | 24V
excl. driver
aluminium powder coated

IP65 SDCM3 L80|50K 0.27kg

66x66 40 min. 12

3000K | >90 CRI | 80lm

CODE
7451A2A5
7451A2Q5
7451A2B5

1.3

LED PCB 5W | const. volt. | 24V
excl. driver
aluminium powder coated

IP65 SDCM3 L80|50K 0.43kg

115x117 40 min. 12

3000K | >90 CRI | 160lm

CODE
7452A2A5
7452A2Q5
7452A2B5

ALWAYS USE

driver | IP67

CODE
24V 35W 90212802
24V 100W 90212903

specs on page 740

OPTIONAL

recessed housing incl. plasterkit

CODE
90012047

concrete housing

CODE
90012046

specs on page 748

ALWAYS USE

driver | IP67

CODE
24V 35W 90212802
24V 100W 90212903

specs on page 740

OPTIONAL

recessed housing incl. plasterkit

CODE
90012041

concrete housing

CODE
90012040

specs on page 748

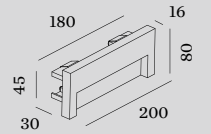




PRIVATE RESIDENCE AUSTRIA

RETO

**OUTDOOR
WALL RECESSED**



2.0

LED PCB 7W | const. volt. | 24V
excl. driver
aluminium powder coated

IP65 SDCM3 L80|50K 0.41kg

47x182 40 min. 12

3000K | >90 CRI | 330lm

	CODE
	7453A2A5
	7453A2Q5
	7453A2B5

ALWAYS USE


driver | IP67

	CODE
24V 35W	90212802
24V 100W	90212903


specs on page 740

OPTIONAL

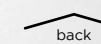
recessed housing incl. plasterkit

	CODE
	90012039

concrete housing

	CODE
	90012044

specs on page 748

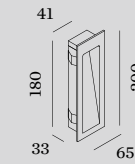


back



ORIS

OUTDOOR WALL RECESSED



0.7

LED PCB 2/4W | 350/700mA | 6V
excl. driver
aluminium powder coated

IP65 SDCM3 L70|60K 0.28kg

47x182 11.40 min. 12

3000K | >90 CRI | 70/115lm

	CODE
	7091A1W5
	7091A1D5
	7091A1B5

ALWAYS USE

driver | IP66

	CODE
3W 350mA	90213101
7W 500mA	90214301
7W 700mA	90215301

more options and specs on page 736

OPTIONAL

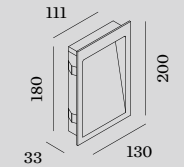
recessed housing incl. plasterkit

	CODE
	90012039

concrete housing

	CODE
	90012044

specs on page 748



2.0

LED PCB 3/6W | 350/700mA | 9V
excl. driver
aluminium powder coated

IP65 SDCM3 L70|60K 0.42kg

115x185 11.40 min. 12

3000K | >90 CRI | 140/220lm

	CODE
	7097A1W5
	7097A1D5
	7097A1B5

ALWAYS USE

driver | IP66

	CODE
3W 350mA	90213101
7W 500mA	90214301
7W 700mA	90215301

more options and specs on page 736

OPTIONAL

recessed housing incl. plasterkit

	CODE
	90012043

concrete housing

	CODE
	90012042

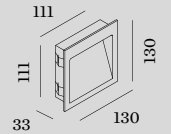
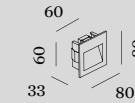
specs on page 748





ORIS

OUTDOOR WALL RECESSED



0.8

LED PCB 2/4W | 350/700mA | 6V
excl. driver
aluminium powder coated

IP65 SDCM3 L70/60K 0.16kg

66x66 40 min. 12

3000K | >90 CRI | 90/140lm

	CODE
	7094A1W5
	7094A1A5
	7094A1Q5
	7094A1B5

ALWAYS USE

driver | IP66

	CODE
3W 350mA	90213101
7W 500mA	90214301
7W 700mA	90215301

more options and specs on page 736

OPTIONAL

recessed housing incl. plasterkit

	CODE
	90012047

concrete housing

	CODE
	90012046

specs on page 748

1.3

LED PCB 3/6W | 350/700mA | 9V
excl. driver
aluminium powder coated

IP65 SDCM3 L70/60K 0.34kg

115x117 40 min. 12

3000K | >90 CRI | 140/220lm

	CODE
	7096A1W5
	7096A1D5
	7096A1A5
	7096A1Q5
	7096A1B5

ALWAYS USE

driver | IP66

	CODE
3W 350mA	90213101
7W 500mA	90214301
7W 700mA	90215301

more options and specs on page 736

OPTIONAL

recessed housing incl. plasterkit

	CODE
	90012041

concrete housing

	CODE
	90012040

specs on page 748



WALL SURFACE

632 – 679

WALL SURFACE SPOTLIGHTS



TRAM
635



TUBE 1.0
637



TUBE 2.0
639



TAIO
641

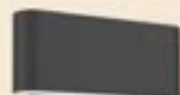


RAY
643

NEW



TRAIN
645



KIOSK
647



CENTRAL
649



STATION
651



TUBE CARRÉ 1.0
653



TUBE CARRÉ 2.0
655



BOX 1.0
659



BOX 3.0
663



BOXX
665



NEW

X-BEAM ROUND
667



X-BEAM
667

WALL SURFACE LUMINAIRES



RETO
669



PALOS 1.0
671



PALOS 2.0
671



PALOS 3.0
671



BLAS
673



GETTON 2.0
675



GETTON 3.0
675



TAPE
677



SWAM
679

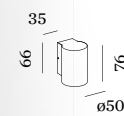
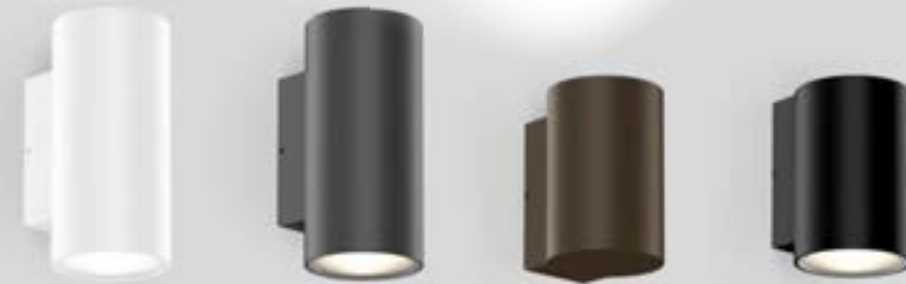
back



PRIVATE RESIDENCE AUSTRIA

TRAM

OUTDOOR
WALL SURFACE



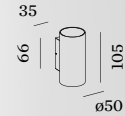
1.0

LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

⊕ IP65 ⚡ 36° SDCM3 L70|50K 0.25kg

3000K | >90 CRI | 560lm

	CODE
	747568W5
	747568A5
	747568Q5
	747568B5



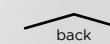
2.0

LED 2x LED COB 4W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

⊕ IP65 ⚡ 36° SDCM3 L70|50K 0.30kg

3000K | >90 CRI | 2x360lm

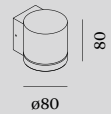
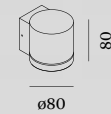
	CODE
	747668W5
	747668A5
	747668Q5
	747668B5





TUBE

OUTDOOR
WALL SURFACE



1.0 LED

LED LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP65 ⚡ 36° SDCM3 L80|60K 0.53kg

3000K | >90 CRI | 629lm

	CODE
	711364W5
	711364D5
	711364A5
	711364B5

1.0 PAR16

PAR16 max. 5W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

⊕ IP65 0.49kg

	CODE
	711120W0
	711120D0
	711120A0
	711120Q0
	711120B0

OPTIONAL

PAR16 4.3W | GU10

	CODE
	2700K 350lm 905227S2
	3000K 350lm 905227S4

more lamps and specs on page 743



TUBE

OUTDOOR
WALL SURFACE

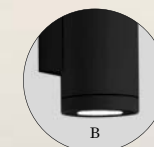
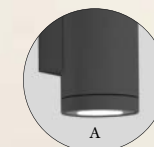
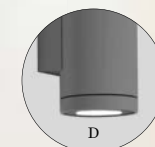


2.0 LED

LED 2x LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP65 ⚡ 36° SDCM3 L80|60K 0.88kg

3000K | >90 CRI | 2x629lm



2.0 PAR16

2x PAR16 max. 5W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

⊕ IP65 0.67kg

CODE	CODE
711464W5	711220W0
711464D5	711220D0
711464A5	711220A0
711464B5	711220Q0
	711220B0

OPTIONAL

PAR16 4.3W | GU10

	CODE
2700K 350lm	905227S2
3000K 350lm	905227S4

more lamps and specs on page 743



TAIO

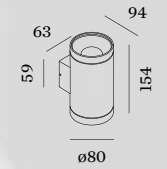
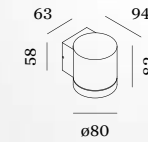
OUTDOOR
WALL SURFACE



123



229



1.0

LED LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal glass convex lens
protector glass

⊕ IP65 ⚡ 105° SDCM2 L80/50K 0.49kg

2.0

LED 2x LED COB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
opal glass convex lens
protector glass

⊕ IP65 ⚡ 105° SDCM2 L80/50K 0.85kg

	CODE
	180584W_
	180584A_
	180584Q_
	180584B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	430 >90	3
3000K	460 >90	5

	CODE
	180684W_
	180684A_
	180684Q_
	180684B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x430 >90	3
3000K	2x460 >90	5



597



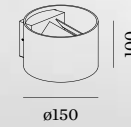
607





RAY



OUTDOOR
WALL SURFACE



1.0

LED LED PCB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM3 L70|50K 0.47kg

	CODE
	749168W_
	749168B_

incl. adjustable flaps


LIGHT COLOUR	LUMEN CRI	CODE
2700K	350 >90	3
3000K	370 >90	5



2.0

LED 2x LED PCB 5W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM3 L70|50K 0.47kg

	CODE
	749148W_
	749148B_

incl. adjustable flaps



LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x440 >90	3
3000K	2x460 >90	5



3.0

LED LED PCB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM3 L70|50K 0.53kg

	CODE
	749268W_
	749268B_

incl. adjustable flaps



LIGHT COLOUR	LUMEN CRI	CODE
2700K	260 >90	3
3000K	280 >90	5



4.0

LED 2x LED PCB 5W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM3 L70|50K 0.53kg

	CODE
	749248W_
	749248B_

incl. adjustable flaps

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x325 >90	3
3000K	2x345 >90	5



161



257 | 289 | 303



331



465



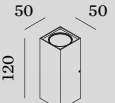
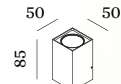
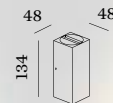
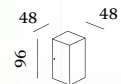
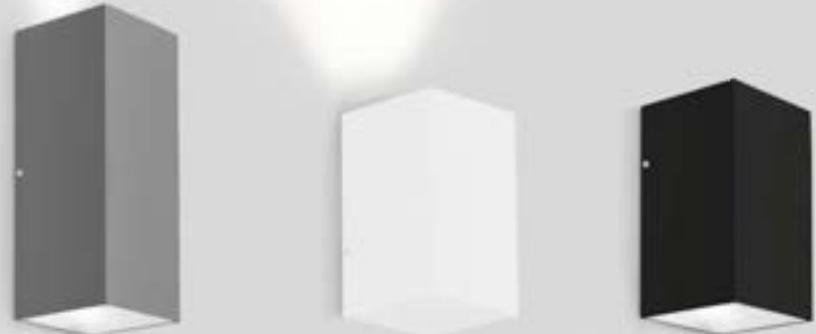
609





TRAIN

OUTDOOR
WALL SURFACE



1.0 NARROW

LED 2x LED PCB 6W
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
narrow up or narrow down lens

IP65 Δ 55°x5° SDCM3 L70|60K 0.24kg

3000K | >80 CRI | 170lm

	CODE
	718143A4
	718143B4

2.0 NARROW

LED 2x LED PCB 3W
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
narrow up | narrow down lens

IP65 Δ 55°x5° SDCM3 L70|60K 0.35kg

3000K | >80 CRI | 2x110lm

	CODE
	718243A4
	718243B4

1.0

LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 Δ 38° SDCM3 L70|50K 0.24kg

3000K | >90 CRI | 570lm

	CODE
	718868W5
	718868A5
	718868B5

2.0

LED 2x LED COB 4W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 Δ 38° SDCM3 L70|50K 0.35kg

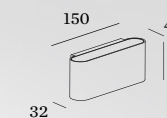
3000K | >90 CRI | 2x360lm

	CODE
	718968W5
	718968A5
	718968B5



KIOSK

OUTDOOR
WALL SURFACE



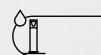
1.0

LED 2x LED PCB 6W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 Δ 110° SDCM3 L80|50K 0.49kg

CODE	
	707174W_
	707174A_
	707174Q_
	707174B_

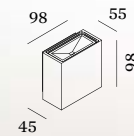
LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x450 >80	2
3000K	2x500 >80	4





CENTRAL

OUTDOOR WALL SURFACE



1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80I60K 0.58kg

3000K | >90 CRI | 620lm


	CODE
	313774W5
	313774A5
	313774Q5
	313774B5

2.0

LED 2x LED COB 4W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80I60K 0.52kg

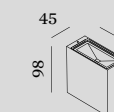
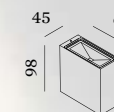
3000K | >90 CRI | 2x340lm

	CODE
	313874W5
	313874A5
	313874Q5
	313874B5



STATION

OUTDOOR
WALL SURFACE



1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 0.54kg

3000K | >90 CRI | 590lm

CODE

314774A5

314774B5

2.0

LED 2x LED COB 4W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 0.52kg

3000K | >90 CRI | 2x320lm

CODE

314874A5

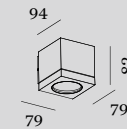
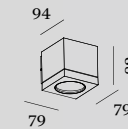
314874B5

back



TUBE CARRÉ

OUTDOOR
WALL SURFACE



1.0 LED

LED LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 36° SDCM3 | IL80 | 60K 0.71kg

3000K | >90 CRI | 629lm

	CODE
	744364W5
	744364D5
	744364A5
	744364B5

1.0 PAR16

PAR16 max. 5W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

IP65 0.64kg

	CODE
	744120W0
	744120D0
	744120A0
	744120Q0
	744120B0

OPTIONAL

PAR16 4.3W | GU10

	CODE
	2700K 350lm 905227S2
	3000K 350lm 905227S4

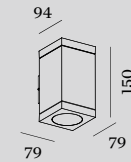
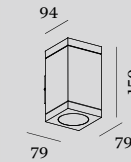
more lamps and specs on page 743





TUBE CARRÉ

OUTDOOR
WALL SURFACE

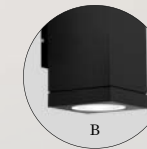
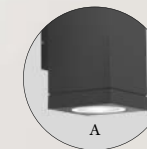
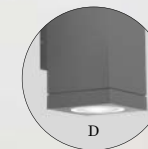


2.0 LED

LED 2x LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP65 ⚡ 36° SDCM3 L80|60K 1.13kg

3000K | >90 CRI | 2x629lm



2.0 PAR16

2x PAR16 max. 5W | GU10
100-240VAC | 50-60Hz
aluminium powder coated

⊕ IP65 0.94kg

CODE	CODE
744464W5	744220W0
744464D5	744220D0
744464A5	744220A0
744464B5	744220Q0
	744220B0

OPTIONAL

PAR16 4.3W | GU10

CODE	CODE
2700K 350lm	905227S2
3000K 350lm	905227S4

more lamps and specs on page 743





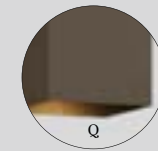
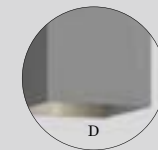
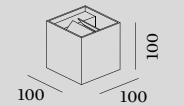
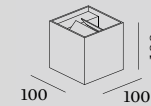
PRIVATE RESIDENCE | TRANSFORM ARCHITECTUUR BELGIUM





BOX

OUTDOOR
WALL SURFACE



1.0

LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM3 L70|50K 0.60kg

	CODE
	748168W_
	748168D_
	748168A_
	748168Q_
	748168B_

incl. adjustable flaps

LIGHT COLOUR	LUMEN CRI	CODE
2700K	350 >90	3
3000K	370 >90	5

2.0

LED 2x LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM3 L70|50K 0.66kg

	CODE
	748148W_
	748148D_
	748148A_
	748148Q_
	748148B_

incl. adjustable flaps

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x440 >90	3
3000K	2x460 >90	5

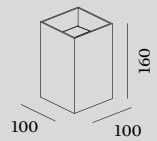
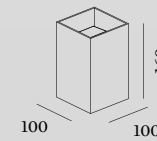






BOX

OUTDOOR
WALL SURFACE



3.0

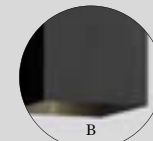
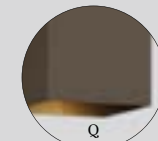
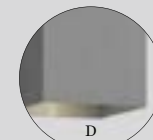
LED LED COB 6W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

⊕ IP65 SDCM3 L70|50K 0.67kg

4.0

LED 2x LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

⊕ IP65 SDCM3 L70|50K 0.86kg



	CODE
	748268W_
	748268D_
	748268Q_
	748268B_

incl. adjustable flaps

LIGHT COLOUR	LUMEN CRI	CODE
2700K	260 >90	3
3000K	280 >90	5

	CODE
	748248W_
	748248D_
	748248Q_
	748248B_

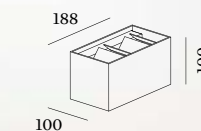
incl. adjustable flaps

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x325 >90	3
3000K	2x345 >90	5



BOXX

OUTDOOR WALL SURFACE



1.0

LED 2x2x LED PCB 4W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP65 SDCM3 L70|50K 0.93kg

CODE

739174W_

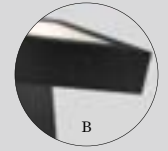
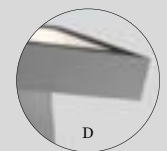
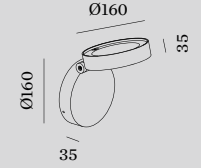
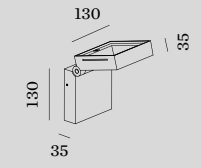
739174B_

incl. adjustable flaps

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x2x235 >90	3
3000K	2x2x245 >90	5

X-BEAM

OUTDOOR
WALL SURFACE



OPTIONAL

snoot

CODE
90019023

snoot round

CODE
90019031

specs on page 755

1.0

LED PCB 25W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 0-110° Δ 120° SDCM2 L80I60K 1.19kg

3000K | >80 CRI | 1600lm

CODE
700374D4
700374A4
700374B4

1.0 ROUND

LED PCB 25W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 0-110° Δ 120° SDCM2 L80I60K 1.30kg

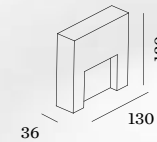
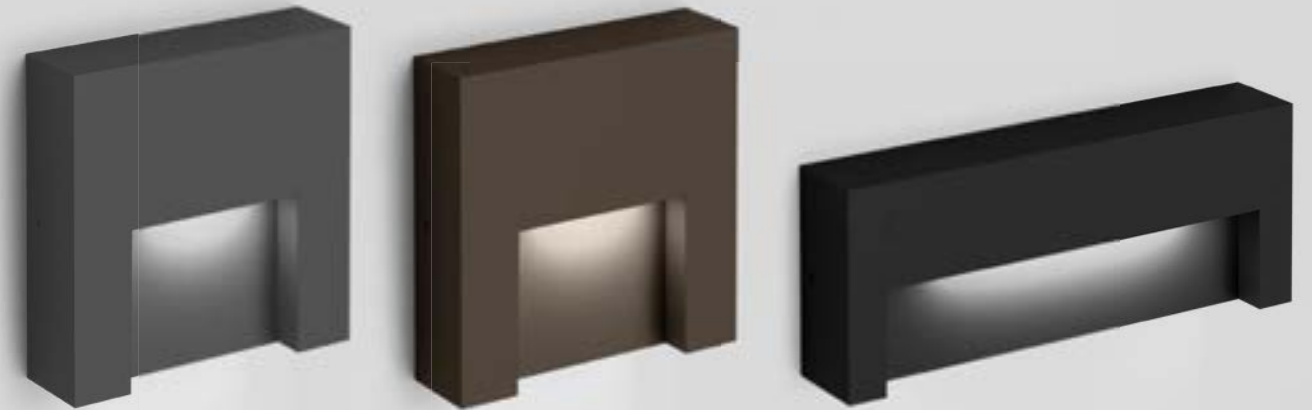
3000K | >80 CRI | 1600lm

CODE
700474Q4
700474A4
700474B4



RETO

OUTDOOR WALL SURFACE



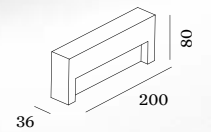
1.3

LED LED PCB 5W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|50K 0.62kg

3000K | >90 CRI | 140lm

	CODE
	7455A4A5
	7455A4Q5
	7455A4B5



2.0

LED LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|50K 0.58kg

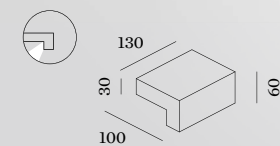
3000K | >90 CRI | 340lm

	CODE
	7456A4A5
	7456A4Q5
	7456A4B5



PALOS

OUTDOOR WALL SURFACE



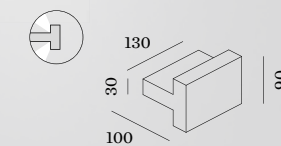
1.0

LED LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 0.86kg

CODE	
	4161A4A_
	4161A4Q_
	4161A4B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	605 >80	2
3000K	650 >80	4



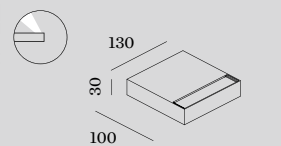
2.0

LED 2x LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 1.10kg

CODE	
	4162A4A_
	4162A4Q_
	4162A4B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x605 >80	2
3000K	2x650 >80	4



3.0

LED LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 0.75kg

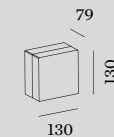
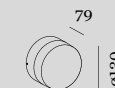
CODE	
	4163A4A_
	4163A4Q_
	4163A4B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	710 >80	2
3000K	770 >80	4



BLAS

OUTDOOR
WALL SURFACE



1.0

LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
clear + frosted glass

IP65 SDCM2 L70|60K 1.00kg

3000K | >80 CRI | 840lm

CODE

736387W4

736387B4

2.0

LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
clear + frosted glass

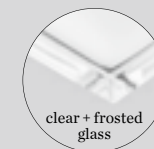
IP65 SDCM2 L80|60K 1.30kg

3000K | >80 CRI | 840lm

CODE

736487W4

736487B4



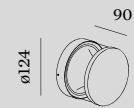
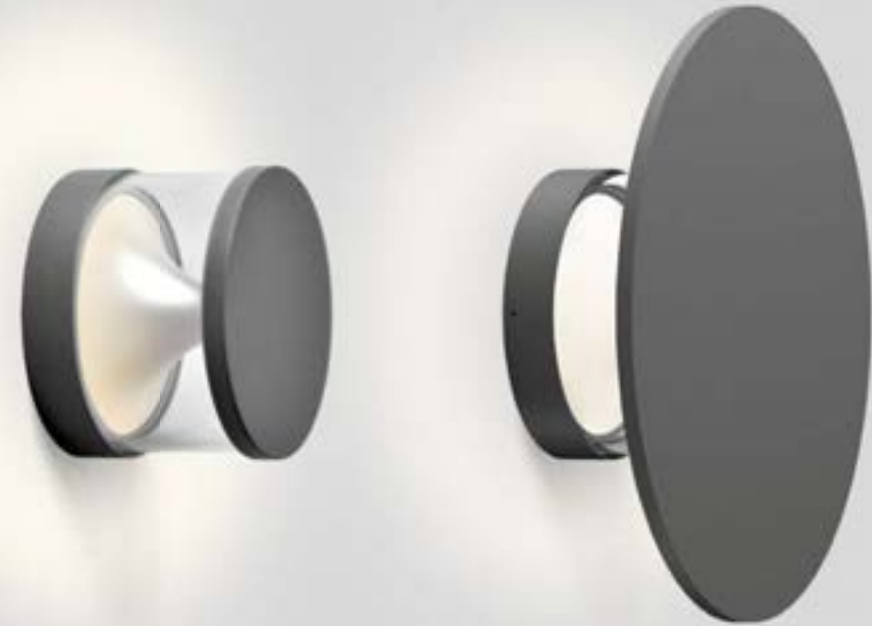
clear + frosted
glass



PRIVATE RESIDENCE AUSTRIA

GETTON

OUTDOOR
WALL SURFACE



2.0

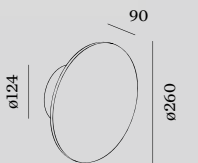
LED | LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
clear glass

⊕ IP65 SDCM3 L80|60K 0.83kg

3000K | >80 CRI | 755lm

CODE

717374A4



3.0

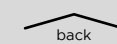
LED | LED PCB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated
clear glass

⊕ IP65 SDCM3 L80|60K 1.69kg

3000K | >80 CRI | 755lm

CODE

717774A4



back

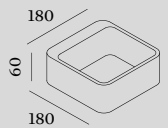




PRIVATE RESIDENCE AUSTRIA

TAPE

OUTDOOR
WALL SURFACE

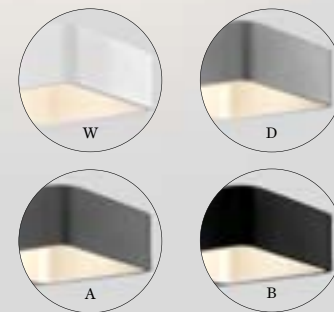


1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM2 L80|60K 0.73kg

3000K | >90 CRI | 420lm



	CODE
	722174W5
	722174D5
	722174A5
	722174B5

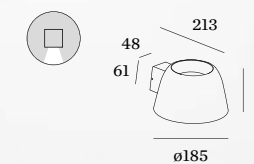
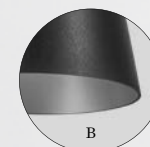
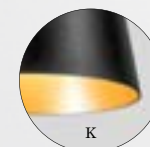
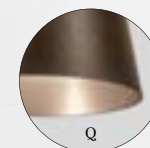
back





SWAM

OUTDOOR
WALL SURFACE



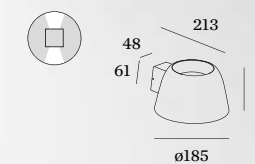
1.0

LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM3 L80I60K 0.95kg

2700K | >90 CRI | 410lm

CODE	
	746278Q3
	746278K3
	746278B3



2.0

LED PCB 13W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM3 L80I60K 0.95kg

2700K | >90 CRI | 670lm

CODE	
	746378Q3
	746378K3
	746378B3

FLOOR RECESSED

680 – 695

FLOOR RECESSED

NEW



CARD 0.1
683



CARD 0.2
683



BLINK
685



MAP
687



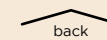
MAP ASYM
691



CHART
693



CHART ASYM
695

 back





CARD

OUTDOOR
FLOOR RECESSED



O.1

LED PCB 1W | 350mA | 3V
excl. driver
aluminium powder coated
stainless steel | glass

IP67 IK07 Δ 16° SDCM3 L70|60K 0.05kg

22-24 60

3000K | >80 CRI | 90lm

CODE

75014114

ALWAYS USE

driver | IP66

CODE

3W | 350mA 90213101

more options and specs on page 736



O.2

LED PCB 1W | 350mA | 3V
excl. driver
aluminium powder coated
stainless steel | glass

IP67 IK07 Δ 16° SDCM3 L70|60K 0.06kg

22-24 60

3000K | >80 CRI | 90lm

CODE

75024114

ALWAYS USE

driver | IP66

CODE

3W | 350mA 90213101

more options and specs on page 736





BLINK

OUTDOOR
FLOOR RECESSED



1.0 TRIM

LED COB 5W | 500mA | 8V
excl. driver
aluminium powder coated | glass

IP65 IK08 32° SDCM2 L80|50K 0.65kg

50-52 80

3000K | >80 CRI | 495lm

	CODE
	721161B4

1.0 TRIMLESS

LED COB 5W | 500mA | 8V
excl. driver
aluminium powder coated | glass

IP65 IK08 32° SDCM2 L80|50K 0.70kg

50-52 82

3000K | >80 CRI | 495lm

	CODE
	721261B4

ALWAYS USE

driver | 500mA

	CODE
7W dim	90224301
7W IP67	90214301

more options and specs on page 737

ALWAYS USE

driver | 500mA

	CODE
7W dim	90224301
7W IP67	90214301

more options and specs on page 737

OPTIONAL

recessed ground housing

	CODE
	90012207

more options and specs on page 749

OPTIONAL

recessed ground housing

	CODE
	90012207

more options and specs on page 749





MAP

OUTDOOR FLOOR RECESSED



0.6

LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass

IP67 IK08 \star 43° SDCM2 L70|50K 0.38kg

38-40 \mathbb{M} 400

3000K | >90 CRI | 310lm

CODE

75116815

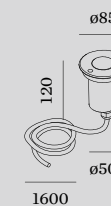
OPTIONAL

recessed ground housing

CODE

90012201

more options and specs on page 749



0.9

LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass

IP67 IK08 \star 38° SDCM2 L70|50K 0.70kg

50-52 \mathbb{M} 135

3000K | >90 CRI | 660lm

CODE

75126815

OPTIONAL

recessed ground housing

CODE

90012202

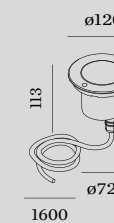
more options and specs on page 749





MAP

OUTDOOR FLOOR RECESSED



1.2

LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass

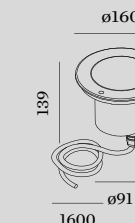
IP67 IK08 38° SDCM2 L70|50K 1.01kg

72-74 120

3000K | >90 CRI | 995lm

CODE

75136815



1.6

LED COB 15W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass

IP67 IK09 38° SDCM2 L70|50K 1.43kg

91-93 185

3000K | >90 CRI | 1025lm

CODE

75146815



OPTIONAL

recessed ground housing

CODE

90012203

more options and specs on page 749

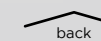
OPTIONAL

recessed ground housing

CODE

90012204

more options and specs on page 749



back



MAP ASYM

**OUTDOOR
FLOOR RECESSED**



1.2

LED COB 10W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass
asymmetric reflector

IP67 IK08 SDCM2 L70|50K 1.06kg

72-74 160

3000K | >90 CRI | 720lm

CODE

7515A8I5

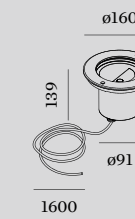
OPTIONAL

recessed ground housing

CODE

90012203

more options and specs on page 749



1.6

LED COB 15W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass
asymmetric reflector

IP67 IK09 SDCM2 L70|50K 1.72kg

91-93 185

3000K | >90 CRI | 850lm

CODE

7516A8I5

OPTIONAL

recessed ground housing

CODE

90012204

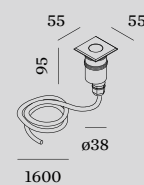
more options and specs on page 749





CHART

OUTDOOR FLOOR RECESSED



0.6

LED LED COB 5W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass

IP67 IK08 A3° SDCM2 L70|50K 0.39kg

38-40 118

3000K | >90 CRI | 310lm

CODE

752168I5



0.9

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass

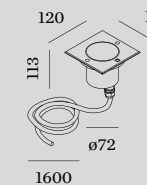
IP67 IK08 A38° SDCM2 L70|50K 0.70kg

50-52 135

3000K | >90 CRI | 660lm

CODE

752268I5



1.2

LED LED COB 12W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass

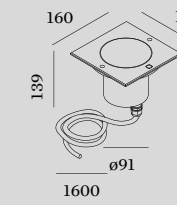
IP67 IK08 A38° SDCM2 L70|50K 1.05kg

72-74 175

3000K | >90 CRI | 995lm

CODE

752368I5



1.6

LED LED COB 15W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass

IP67 IK09 A38° SDCM2 L70|50K 1.45kg

91-93 185

3000K | >90 CRI | 1025lm

CODE

752468I5



OPTIONAL

recessed ground housing

CODE

90012201

more options and specs on page 749

OPTIONAL

recessed ground housing

CODE

90012202

more options and specs on page 749

OPTIONAL

recessed ground housing

CODE

90012203

more options and specs on page 749

OPTIONAL

recessed ground housing

CODE

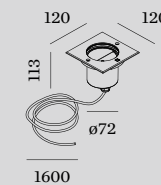
90012204

more options and specs on page 749



CHART ASYM

**OUTDOOR
FLOOR RECESSED**



1.2

LED COB 10W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass
asymmetric reflector

IP67 IK08 SDCM2 L70|50K 1.10kg

72-74 113 160

3000K | >90 CRI | 720lm

CODE

7525A815

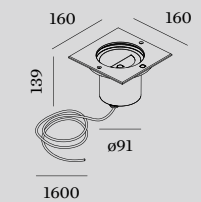
OPTIONAL

recessed ground housing

CODE

90012203

more options and specs on page 749



1.6

LED COB 15W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
stainless steel | glass
asymmetric reflector

IP67 IK09 SDCM2 L70|50K 1.83kg

91-93 139 160

3000K | >90 CRI | 850lm

CODE

7526A815

OPTIONAL

recessed ground housing

CODE

90012204

more options and specs on page 749



back

FLOOR SURFACE

696 – 729

FLOOR SURFACE LUMINAIRES



NEW



NEW



NEW



SWAM
703

FLOOR SURFACE PROJECTORS



NEW



X-BEAM
711

FLOOR SURFACE BOLLARDS



GETTON
723

FLOOR SURFACE BATTERY LUMINAIRES



back



KIOSK

FLOOR SURFACE



1.1

LED 1x LED PCB 4W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80/50K 0.26kg

3000K | >80 CRI | 330lm

CODE
7072A4A4
7072A4Q4

ALWAYS USE

pole | incl. ground spike

CODE
400 910101_0
600 910102_0
800 910103_0

CODE
A
Q

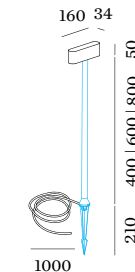
order fixation separately

OPTIONAL

ground fixation plate

CODE
90019019

specs on page 756



1.2

LED 2x LED PCB 4W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80/50K 0.43kg

3000K | >80 CRI | 2x330lm

CODE
7073A4A4
7073A4Q4

ALWAYS USE

pole | incl. ground spike

CODE
400 910101_0
600 910102_0
800 910103_0

CODE
A
Q

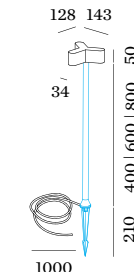
order fixation separately

OPTIONAL

ground fixation plate

CODE
90019019

specs on page 756



1.3

LED 3x LED PCB 4W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80/50K 0.52kg

3000K | >80 CRI | 3x330lm

CODE
7074A4A4
7074A4Q4

ALWAYS USE

pole | incl. ground spike

CODE
400 910101_0
600 910102_0
800 910103_0

CODE
A
Q

order fixation separately

OPTIONAL

ground fixation plate

CODE
90019019

specs on page 756



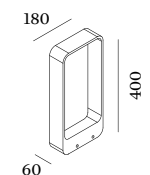
647





TAPE

OUTDOOR
FLOOR SURFACE



4.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM2 L80|60K 1.82kg

3000K | >90 CRI | 420lm

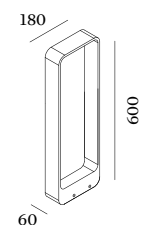
CODE
722274D5

OPTIONAL

ground spike

CODE
90013102

specs on page 759



6.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM2 L80|60K 2.42kg

3000K | >90 CRI | 420lm

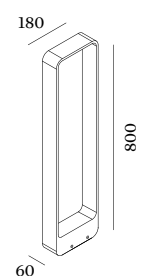
CODE
722374D5

OPTIONAL

ground spike

CODE
90013102

specs on page 759



8.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM2 L80|60K 3.12kg

3000K | >90 CRI | 420lm

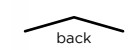
CODE
722474D5

OPTIONAL

ground spike

CODE
90013102

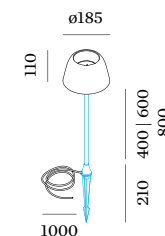
specs on page 759





SWAM

OUTDOOR
FLOOR SURFACE



1.0

LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM3 L80|60K 0.97kg

2700K | >90 CRI | 310lm

	CODE
	746178Q3
	746178K3
	746178B3

ALWAYS USE

straight pole | incl. ground spike

	CODE
400	910090_0
600	910091_0
800	910092_0

	CODE
	B
	Q

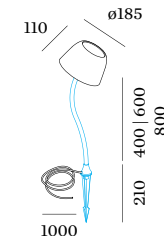
order fixation separately

OPTIONAL

ground fixation plate

	CODE
	90019019

specs on page 756



1.0

LED PCB 9W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM3 L80|60K 0.97kg

2700K | >90 CRI | 310lm

	CODE
	746178Q3
	746178K3
	746178B3

ALWAYS USE

curved pole | incl. ground spike

	CODE
400	910093_0
600	910094_0
800	910095_0

	CODE
	B
	Q

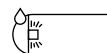
order fixation separately

OPTIONAL

ground fixation plate

	CODE
	90019019

specs on page 756





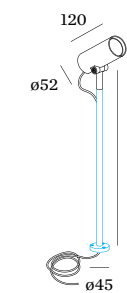
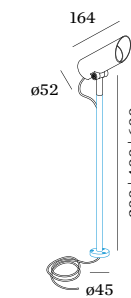
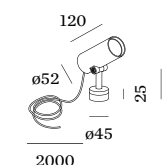
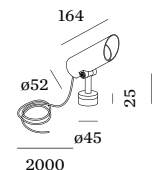
HOTEL BRITANNIA | S-CONSULTANCY KNOKKE-HEIST | BELGIUM





STIPO

OUTDOOR FLOOR PROJECTOR



1.0

LED COB 7W | phase-cut dim
220-240VAC | 50/60Hz
aluminium powder coated

IP65 135° 38° SDCM3 L70|50K 0.59kg

3000K | >90 CRI | 450lm

	CODE
■	737168A5
■	737168Q5

2.0

LED COB 7W | phase-cut dim
220-240VAC | 50/60Hz
aluminium powder coated

IP65 135° 38° SDCM3 L70|50K 0.56kg

3000K | >90 CRI | 500lm

	CODE
■	737268A5
■	737268Q5

3.0

LED COB 7W | phase-cut dim
220-240VAC | 50/60Hz
aluminium powder coated

IP65 135° 38° SDCM3 L70|50K 0.53kg

3000K | >90 CRI | 450lm

	CODE
■	737368A5
■	737368Q5

4.0

LED COB 7W | phase-cut dim
220-240VAC | 50/60Hz
aluminium powder coated

IP65 135° 38° SDCM3 L70|50K 0.52kg

3000K | >90 CRI | 500lm

	CODE
■	737468A5
■	737468Q5



ALWAYS USE

pole

	CODE
200	910062_0
400	910064_0
600	910066_0

	CODE
■	A
■	Q

order spike separately

OPTIONAL

ground spike

	CODE
■	90013106

specs on page 758

OPTIONAL

ground spike

	CODE
■	90013106

specs on page 758

OPTIONAL

ground spike

	CODE
■	90013106

specs on page 758

ALWAYS USE

pole

	CODE
200	910062_0
400	910064_0
600	910066_0

	CODE
■	A
■	Q

order spike separately

OPTIONAL

ground spike

	CODE
■	90013106

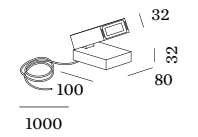
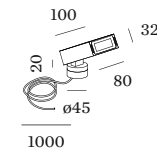
specs on page 758





STAKE | STAKE FOLD

**OUTDOOR
FLOOR PROJECTOR**



1.0 STAKE

LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 0°-90° SDCM3 L80|60K 0.53kg

3000K | >90 CRI | 590lm

CODE

727174A5
727174B5

1.0 STAKE FOLD

LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 0°-90° SDCM3 L80|60K 0.79kg

3000K | >90 CRI | 590lm

CODE

727274A5
727274B5

OPTIONAL

ground spike

CODE

90013106

snoot

CODE

90019004

specs on page 755 | 758

OPTIONAL

ground spike

CODE

90013107

snoot

CODE

90019004

specs on page 755 | 758

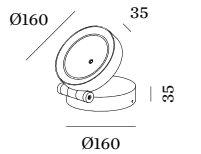
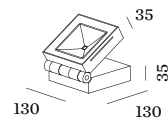


snoot



X-BEAM

OUTDOOR FLOOR PROJECTOR



OPTIONAL

ground spike

CODE
90013115

snoot

CODE
90019023

snoot round

CODE
90019031

specs on page 759 | 755

1.0

LED COB 25W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 0-110° Δ 120° SDCM2 L80I60K 1.19kg

3000K | >80 CRI | 1600lm

CODE
700374D4
700374A4
700374B4

1.0 ROUND

LED PCB 25W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 0-110° Δ 120° SDCM2 L80I60K 1.30kg

3000K | >80 CRI | 1600lm

CODE
700474Q4
700474A4
700474B4



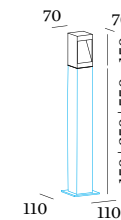
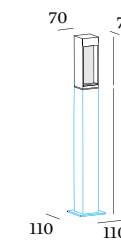
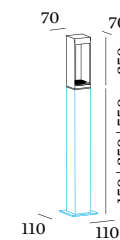
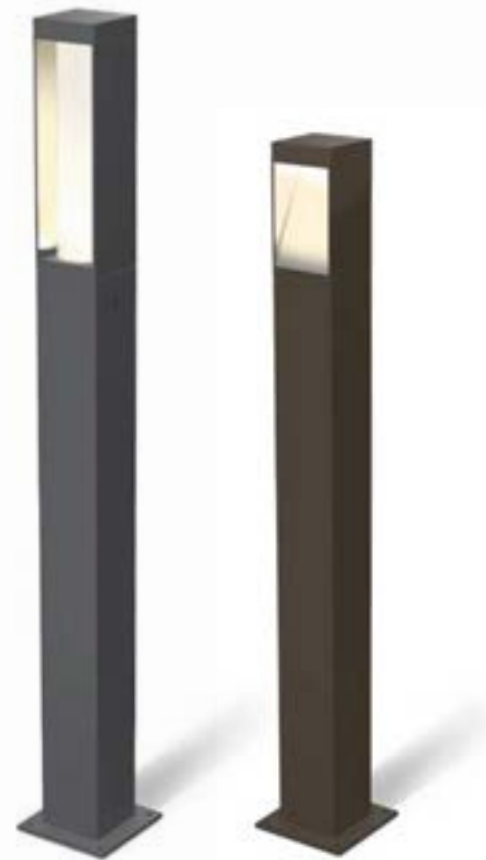
667





LINUS

OUTDOOR FLOOR SURFACE



1.0

LED LED COB 7W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM2 L70|50K 1.12kg

3000K | >90 CRI | 230lm

CODE
726178D5
726178A5
726178Q5

ALWAYS USE

pole

CODE
150 910024_0
350 910026_0
550 910028_0

CODE
D
A
Q

order spike or fixation separately

2.0

LED LED COB 7W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated
PMMA diffuser

IP65 SDCM2 L70|50K 1.10kg

3000K | >90 CRI | 230lm

CODE
726288D5
726288A5
726288Q5

ALWAYS USE

pole

CODE
150 910024_0
350 910026_0
550 910028_0

CODE
D
A
Q

order spike or fixation separately

3.0

LED LED COB 7W | phase-cut dim
220-240VAC | 50-60Hz
aluminium powder coated

IP65 SDCM2 L70|50K 0.69kg

3000K | >90 CRI | 230lm

CODE
726378D5
726378A5
726378Q5

ALWAYS USE

pole

CODE
150 910024_0
350 910026_0
550 910028_0

CODE
D
A
Q

order spike or fixation separately

OPTIONAL

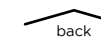
ground spike

CODE
90013103

ground fixation

CODE
90013302

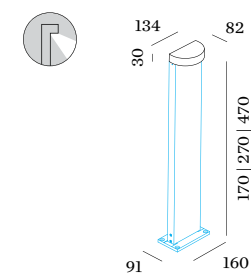
specs on page 758



back

PALOS ROUND

OUTDOOR
FLOOR SURFACE



1.0

LED 1 LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 0.70kg

CODE
4166A4A_
4166A4Q_
4166A4B_

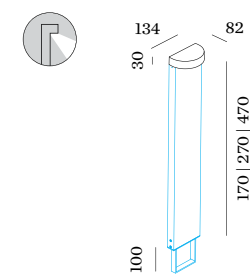
LIGHT COLOUR	LUMEN CRI	CODE
2700K	605 >80	2
3000K	650 >80	4

ALWAYS USE

pole with fixation plate

CODE
170 910013_0
270 910014_0
470 910016_0
670 910018_0
870 910010_0

CODE
A
Q
B



1.0

LED 1 LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 0.70kg

CODE
4166A4A_
4166A4Q_
4166A4B_

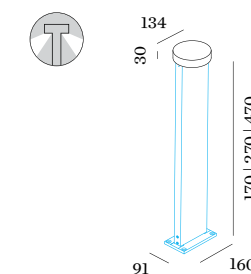
LIGHT COLOUR	LUMEN CRI	CODE
2700K	605 >80	2
3000K	650 >80	4

ALWAYS USE

pole with concrete fixation

CODE
170 910073_0
270 910074_0
470 910076_0
670 910078_0
870 910070_0

CODE
A
Q
B



2.0

LED 2x LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 1.16kg

CODE
4167A4A_
4167A4Q_
4167A4B_

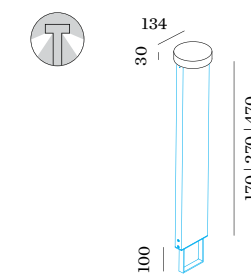
LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x605 >80	2
3000K	2x650 >80	4

ALWAYS USE

pole with fixation plate

CODE
170 910013_0
270 910014_0
470 910016_0
670 910018_0
870 910010_0

CODE
A
Q
B



2.0

LED 2x LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 1.16kg

CODE
4167A4A_
4167A4Q_
4167A4B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x605 >80	2
3000K	2x650 >80	4

ALWAYS USE

pole with concrete fixation

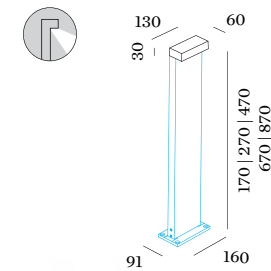
CODE
170 910073_0
270 910074_0
470 910076_0
670 910078_0
870 910070_0

CODE
A
Q
B



PALOS CARRÉ

OUTDOOR
FLOOR SURFACE



1.0

LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 0.65kg

CODE
4164A4A_
4164A4Q_
4164A4B_

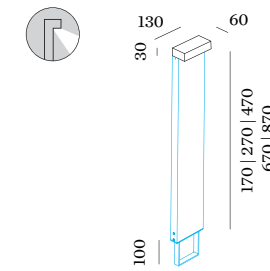
LIGHT COLOUR	LUMEN CRI	CODE
2700K	605 >80	2
3000K	650 >80	4

ALWAYS USE

pole with fixation plate

CODE
170 910013_0
270 910014_0
470 910016_0
670 910018_0
870 910010_0

CODE
A
Q
B



1.0

LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 0.65kg

CODE
4164A4A_
4164A4Q_
4164A4B_

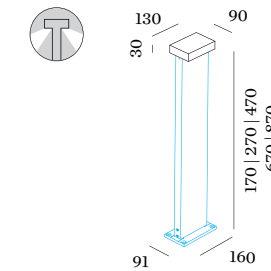
LIGHT COLOUR	LUMEN CRI	CODE
2700K	605 >80	2
3000K	650 >80	4

ALWAYS USE

pole with concrete fixation

CODE
170 910073_0
270 910074_0
470 910076_0
670 910078_0
870 910070_0

CODE
A
Q
B



2.0

2x LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 0.97kg

CODE
4165A4A_
4165A4Q_
4165A4B_

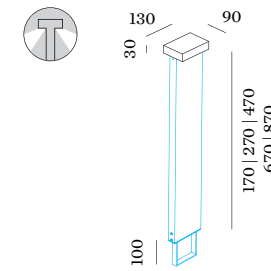
LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x605 >80	2
3000K	2x650 >80	4

ALWAYS USE

pole with fixation plate

CODE
170 910013_0
270 910014_0
470 910016_0
670 910018_0
870 910010_0

CODE
A
Q
B



2.0

2x LED PCB 11W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM3 L80|60K 0.97kg

CODE
4165A4A_
4165A4Q_
4165A4B_

LIGHT COLOUR	LUMEN CRI	CODE
2700K	2x605 >80	2
3000K	2x650 >80	4

ALWAYS USE

pole with concrete fixation

CODE
170 910073_0
270 910074_0
470 910076_0
670 910078_0
870 910070_0

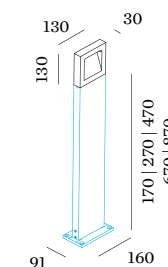
CODE
A
Q
B





FIFTY FIFTY

OUTDOOR
FLOOR SURFACE



1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM2 L80|60K 1.23kg

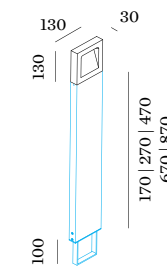
3000K | >80 CRI | 310lm

CODE
756174A4

ALWAYS USE

pole with fixation plate

	CODE
170	910013A0
270	910014A0
470	910016A0
670	910018A0
870	910010A0



1.0

LED LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

IP65 SDCM2 L80|60K 1.23kg

3000K | >80 CRI | 310lm

CODE
756174A4

ALWAYS USE

pole with concrete fixation

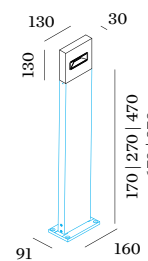
	CODE
170	910073A0
270	910074A0
470	910076A0
670	910078A0
870	910070A0

back



SWAY

OUTDOOR FLOOR SURFACE



1.0

LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP54 0°-140° SDCM2 L80/60K 1.36kg

3000K | >80 CRI | 445lm

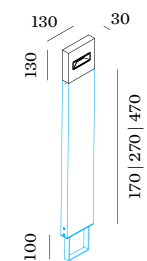
	CODE
■	720374A4
■	720374Q4

ALWAYS USE

pole with fixation plate

	CODE
170	910013_0
270	910014_0
470	910016_0
670	910018_0
870	910010_0

	CODE
■	A
■	Q



1.0

LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP54 0°-140° SDCM2 L80/60K 1.36kg

3000K | >80 CRI | 445lm

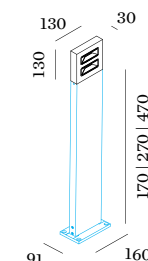
	CODE
■	720374A4
■	720374Q4

ALWAYS USE

pole with concrete fixation

	CODE
170	910073_0
270	910074_0
470	910076_0
670	910078_0
870	910070_0

	CODE
■	A
■	Q



2.0

2x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP54 0°-140° SDCM2 L80/60K 1.21kg

3000K | >80 CRI | 2x445lm

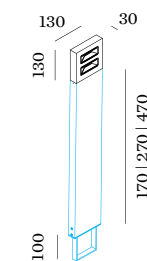
	CODE
■	720474A4
■	720474Q4

ALWAYS USE

pole with fixation plate

	CODE
170	910013_0
270	910014_0
470	910016_0
670	910018_0
870	910010_0

	CODE
■	A
■	Q



2.0

2x LED COB 8W | phase-cut dim
220-240VAC | 50-60Hz | incl. driver
aluminium powder coated

⊕ IP54 0°-140° SDCM2 L80/60K 1.21kg

3000K | >80 CRI | 2x445lm

	CODE
■	720474A4
■	720474Q4

ALWAYS USE

pole with concrete fixation

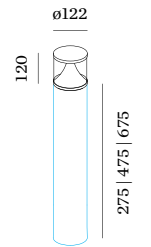
	CODE
170	910073_0
270	910074_0
470	910076_0
670	910078_0
870	910070_0

	CODE
■	A
■	Q



GETTON

OUTDOOR FLOOR SURFACE



2.0

LED LED PCB 8W | phase-cut dim
 220-240VAC | 50-60Hz | incl. driver
 aluminium powder coated
 aluminium reflector | clear glass

IP65 CM3 L80160K 1.21kg

3000K | >80 CRI | 755lm

CODE
 717674A4

ALWAYS USE

pole

	CODE
■ 275	910052A0
■ 475	910054A0
■ 675	910058A0

order spike separately

OPTIONAL

ground spike

	CODE
■	90013101

specs on page 759

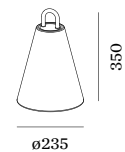


back



COSTA

OUTDOOR
FLOOR SURFACE



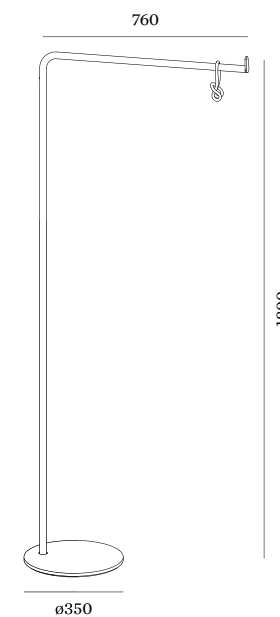
1.0 LED

LED 2x LED channels 1.5W | 130lm
220-240VAC | 2200-4000K |
colour change via push button
rechargeable li-ion battery
incl. charger | light for 8 hours
recharging time 5 hours
polyethylene | polypropylene

IP65 SDCM3 L80/60K 1.00kg

handle colour

	CODE
	865186YE9
	865186OR9
	865186SB9
	865186OB9



OPTIONAL

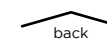
inox pole powder coated

	CODE
	90056001

OPTIONAL

1.0 rope

	CODE
	90057171
	CODE
	90057170



back

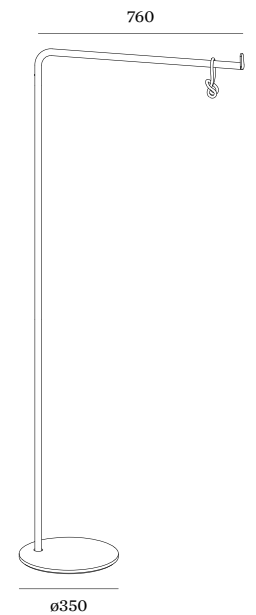


HOTEL YURBBAN BARCELONA | SPAIN



OPTIONAL
inox pole powder coated

	CODE	90056001
---	------	----------







1800

760

ø350

OPTIONAL

	CODE	90057182
	CODE	90057181
	CODE	90057183
	CODE	90057180

2.1 cage







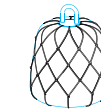
330

ø380

OPTIONAL


2.0 rope

	CODE	90057192
	CODE	90057191
	CODE	90057193
	CODE	90057190







ø280

2.0 LED

 2x LED channels 1.5W | 130lm
220-240VAC | 2200-4000K
colour change via push button
rechargeable li-ion battery
incl. charger | light for 8 hours
recharging time 5 hours
polyethylene | polypropylene

 IP65 SDCM3 L80/60K 1.10kg

handle colour

	CODE	865286YE9
	CODE	865286OR9
	CODE	865286SB9
	CODE	865286OB9

COSTA

OUTDOOR
FLOOR SURFACE



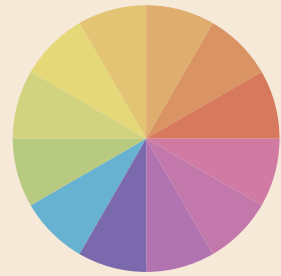
back



TECHNI CAL

 back

LET'S PAINT THE TOWN RED



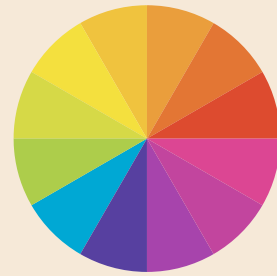
CRI 80+

AREA OF APPLICATION

Offices and restaurants for average use

ANWENDBEREICH

Büro und Restaurants mit durchschnittlichen Anwendungen



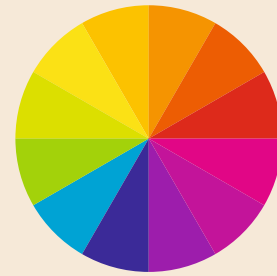
CRI 90+

AREA OF APPLICATION

Private homes, offices, and sales areas

ANWENDBEREICH

Privaträume, Büros und Verkaufsbereiche



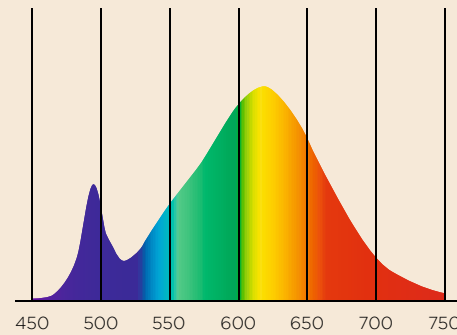
CRI 95+

AREA OF APPLICATION

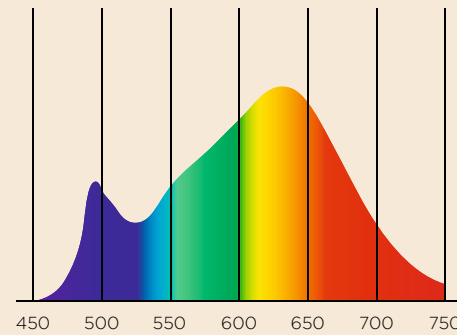
Museums, galleries, fine dining, and exclusive products in stores

ANWENDBEREICH

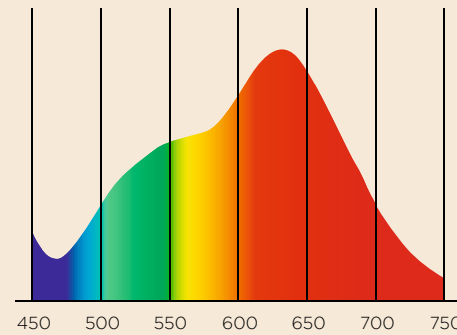
Museen, Gallerien, exquisites Essen und Qualitätsprodukte in Shops



Wavelength (nm) / Wellenlänge (nm)



Wavelength (nm) / Wellenlänge (nm)



Wavelength (nm) / Wellenlänge (nm)

Why do our LEDs put things in the best light? Because they have a colour rendering index above 80. You're probably thinking "Okay...". But what exactly does that mean? The colour rendering index, the CRI, measures the ability of an artificial light to accurately reproduce colours. The higher this value – and 100 CRI would be possible in theory – the more natural and appealing objects look in your home. So your bright red sofa will finally get the attention it deserves!

Warum unsere LEDs die Dinge ins rechte Licht rücken? Weil sie einen Farbwiedergabewert von mindestens >80 haben. Aha, werden Sie sich jetzt denken. Aber was genau bedeutet das? Nun, der Farbwiedergabewert – oder CRI Index – zeigt an, in welcher Qualität Farben von einer künstlichen Lichtquelle wiedergegeben werden. Je höher also dieser Wert ist – theoretisch wären 100 CRI möglich - desto natürlicher und schöner sehen die Objekte in Ihrem Zuhause aus. So bekommt Ihr knallrotes Sofa endlich die Aufmerksamkeit, die es verdient!

TURN THE LIGHTS DOWN LOW

DIMMING

OH, HOW ROMANTIC

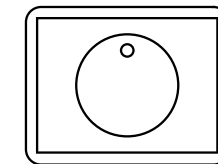
What sets a romantic mood faster than tea lights? That's right – our selection of dimming variants that easily control the light intensity. Not just with analogue dimming, but also digitally or via local building automation. DALI lets you group different luminaires together. You can dim them separately and even set lighting moods in advance. You're renovating and don't want to change the wiring? Then adjusting the light level via phase-cut dim is the perfect solution for you. All you need is standard wiring with a three-pin cable. Want an even more precise result? Connect a converter between 1-10 volts to adjust the current. Don't forget to get two more cables and keep an eye on the correct polarity.

OH, WIE ROMANTISCH

Was sorgt schneller für romantische Stimmung als eine Packung Teelichter? Richtig. Unsere verschiedenen Dimming-Varianten, mit denen sich die Lichtintensität ganz einfach steuern lässt. Und das nicht nur analog, sondern auch digital oder über die lokale Gebäudeautomatisierung. So kann man mit DALI verschiedene Leuchten gruppieren, separat dimmen und sogar Lichtstimmungen vorab einstellen. Ganz easy vom iPad oder iPhone aus. Sie sind gerade in der Renovierungsphase und möchten die Verkabelung nicht ändern? Dann ist der analoge Phasenabschnittsdimmer "phase-cut dim" die perfekte Lösung für Sie. Alles, was Sie dafür brauchen ist eine normale Verkabelung mit einem 3-poligen Kabel. Sie möchten ein noch präziseres Ergebnis? Dann können Sie bei 1-10 Volt einen Konverter dazwischenschalten, mit dem die Stromstärke angepasst wird. Wichtig dabei: Zwei weitere Kabel besorgen und die richtige Polarität im Auge behalten.

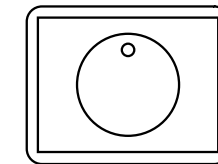
PHASE-CUT DIM

Triac (Analogue)



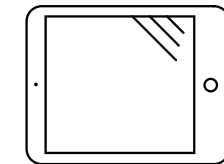
1-10V DIM

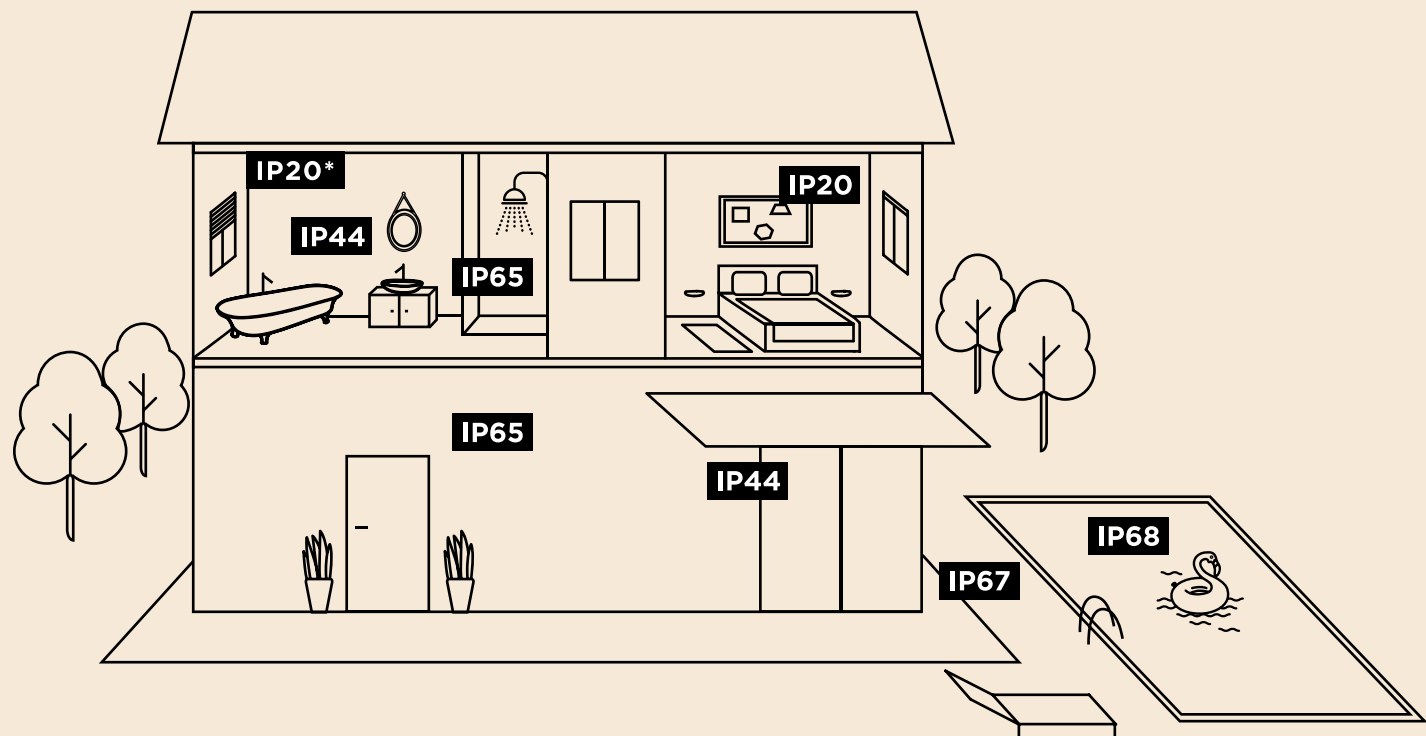
Analogue



DALI DIM

Digital





GENERAL INFORMATION

We advise having the lighting devices installed by a qualified electrician only. If the area is cleaned with water jets, then a minimum of IP65 is required.

*It is possible to use IP20 luminaires in bathrooms if there is a minimum distance of 60cm to the bathtub or water tap.

ALLGEMEINER HINWEIS

Wir empfehlen, die Leuchtkörper nur von einer Elektrofachkraft installieren zu lassen. Bei Wasserstrahlreinigung der Umgebung mindestens Wasserschutzklasse IP65 wählen.

*IP20 Leuchten sind in Badezimmern dann möglich, wenn ein Mindestabstand von 60cm zu Badewanne oder Wasserhahn gegeben ist.

SAFETY FIRST

IP RATING

FIRST DIGIT

Protection against solids

Schutz gegen Festkörper



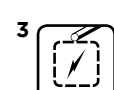
No protection
Kein Schutz



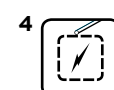
Protected against solid objects over 50 mm Ø
Geschützt vor festen Gegenständen über 50 mm Ø



Protected against solid objects over 12 mm Ø
Geschützt vor festen Gegenständen über 12 mm Ø



Protected against solid objects over 2.5mm Ø
Geschützt vor festen Gegenständen über 2,5mm Ø



Protected against solid objects over 1.0 mm Ø
Geschützt vor festen Gegenständen über 1,0 mm Ø



Dust-proof
Staubgeschützt



Dust-tight
Staubdicht

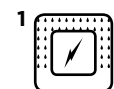
SECOND DIGIT

Protection against liquids

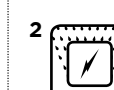
Schutz gegen Flüssigkeiten



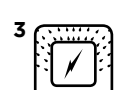
No water protection
Kein Wasserschutz



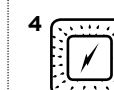
Protected against vertically dripping water
Geschützt vor senkrecht fallendem Tropfwasser



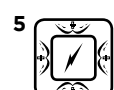
Protected against water dripping at an angle (up to 15°)
Geschützt vor schräg fallendem Tropfwasser (bis 15°)



Protected against spraying water
Geschützt vor Sprühwasser



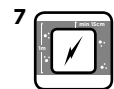
Protected against water splashing from all directions
Geschützt vor Spritzwasser aus allen Richtungen



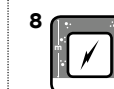
Protected against water jets
Geschützt vor Strahlwasser



Protected against strong water jets
Geschützt vor starkem Strahlwasser




Protected against penetrating water when temporarily immersed
Geschützt vor eindringendem Wasser beim kurzzeitigen Eintauchen




Protected against penetrating water when submerged
Geschützt vor eindringendem Wasser beim Untertauchen

DRIVER 250mA 7.2W DIM

7.2W | preset at 250mA | 16-29V
phase-cut dim
220-240VAC | 50-60Hz | 10-100%
L/W/H 122x41x23
☐ IP20 0.094kg **CE** 
DEEP BIJOU 1.0 | **MATCH POINT**
1.0 trimless, 1.0, 1.0 IP44 | **DEEP POINT IP44**


CODE
90226401

DRIVER 250mA 10W DALI

10W | 250mA | 6-40V | push dim | DALI
220-240VAC | 50-60Hz | 5-100%
L/W/H 124x31x21
☐ IP20 0.08kg **CE** 
DEEP BIJOU 1.0, 2.0 | **MATCH POINT**
1.0 trimless, 1.0, 1.0 IP44 | **DEEP POINT IP44**


CODE
90249402

DRIVER 250mA 10.5W DIM

10.5W | preset at 250mA | 26-42V |
phase-cut dim | 220-240VAC | 50-60Hz
10-100%
L/W/H 122x41x23
☐ IP20 0.096kg **CE** 
DEEP BIJOU 2.0


CODE
90226501

DRIVER 350mA 3W IP66

3W | 350mA | 3-15V
90-264VAC | 50-60Hz
L/W/H 52x30x23
☐ IP66 0.05kg **CE** 
ORIS 0.7, 0.8, 1.3, 2.0 | **CARD**


CODE
90213101

DRIVER 350mA 4W IP66

4W | 350mA | 3-12V
100-240VAC | 50-60Hz
L/W/H 53x27x22
☐ IP66 0.05kg **CE** 
PIRRO PETIT 2.0


CODE
90213201

DRIVER 350mA 4.5W DIM

4.5W | 350mA | 8-12V | phase-cut dim
220-240VAC | 50-60Hz | 5-100%
L/W/H 48.2x30x20
☐ IP44 0.05kg **CE** 
PIRRO PETIT 2.0


CODE
90223101

DRIVER 350mA 6W

6W | 350mA | 3-22V
90-264VAC | 50-60Hz
L/W/H 68x35x21
☐ IP20 0.04kg **CE** 
LITO | **ORIS** 0.7, 0.8, 1.3 | **STRIPE RETO**
indoor


CODE
90213202

DRIVER 350mA 7W IP67

7W | 350mA | 10-20V
90-295VAC | 47-63Hz
L/W/H 57x41x24
☐ IP67 0.05kg **CE** 


CODE
90213301

DRIVER 350mA 10W 1-10V DIM

10W | 350mA | 14-28V | 1-10V dim
220-240VAC | 50-60Hz | 10-100%
L/W/H 101.5x51x29.5
☐ IP20 0.09kg **CE** 
DEEP PETIT | **DEEP ADJUST PETIT** | **PLANO PETIT** 1.0, 3.0
STRANGE PETIT 1.0, 3.0


CODE
90223401

DRIVER 350mA 10W DALI

10W | 350mA | 5-29V | push dim | DALI
220-240VAC | 50-60Hz | 1-100%
L/W/H 124x31x21
☐ IP20 0.08kg **CE** 
CENO 1.0 semi-recessed, 1.0, 1.1
MATCH 1.0 trimless, 1.0 | **MATCH STICK** | **BLIEK ROUND PETIT** 1.0
trimless, 1.0


CODE
90243401

DRIVER 350mA 10W DIM

10W | 350mA | 12-28V | phase-cut dim
220-240VAC | 50-60Hz
L/W/H 102x38x21
☐ IP20 0.09kg **CE** 
DEEP PETIT | **DEEP ADJUST PETIT** | **PLANO PETIT** 1.0, 3.0
STRANGE PETIT 1.0, 3.0 | **MATCH**
1.0 trimless, 1.0 | **CENO** 1.0 semi-recessed, 1.0, 1.1 | **MATCH STICK** | **BLIEK ROUND PETIT** 1.0 trimless, 1.0 | **PIRRO PETIT** 4.0

CODE
90223402

DRIVER 350mA 15W DIM

15W | 350mA | 27-42V | phase-cut dim
220-240VAC | 50-60Hz | 5-100%
L/W/H 102x49x29
☐ IP20 0.09kg **CE** 
LED MODULES HO 905251W3 | 905251B3 | 905251W5 | 905251B5 | 905251B9 | 905251W9
PLANO PETIT 2.0 | **PIRRO PETIT** 6.0


CODE
90223403

DRIVER 350mA 17W DALI

17W | 350mA | 10-49V | DALI
220-240VAC | 50-60Hz | 1-100%
L/W/H 108x52x22
☐ IP20 0.106kg **CE** 
DEEP PETIT | **DEEP DEEP IP44 DEEPER** | **DEEPER IP44** | **DEEP ADJUST PETIT** | **DEEP ADJUST**
1.0 | **DEEP ADJUST TRIMLESS DEEP ASYM ADJUST** | **TAIO IP65 RONY** | **RON** | **PLANO PETIT** 1.0, 3.0
PLANO | **PLANO IP44** | **STRANGE PETIT** 1.0, 3.0 | **STRANGE** | **SNEAK TRIM** | **SNEAK TRIMLESS** | **BLIEK RINI SNEAK IP44**


CODE
90243601

DRIVER 350/500/700mA 17.5-20W DIM

350/500/700mA | dipswitch selection
17W | 350mA | 2-47V
24W | 500mA | 2-47V
32W | 700mA | 2-46V
phase-cut dim | not for ambient dim
220-240VAC | 50-60Hz
L/W/H 166x46x34
☐ IP20 0.19kg **CE** 


CODE
90228801

DRIVER 500mA 7W IP67

7W | 500mA | 5-14.5V
90-295VAC | 47-63Hz
L/W/H 57x41x24
☐ IP67 0.15kg **CE** 
DEEP BIJOU IP65 | **ORIS** 0.7, 0.8, 1.3, 2.0


CODE
90214301

DRIVER 350mA 17W IP68

17W | 350mA | 5-49V
220-240VAC | 50-60Hz
L/W/H 122x54x26
☐ IP68 0.25kg **CE** 
DEEP IP65 | **TAIO**

CODE
90213602

DRIVER 350/500/700mA 17.5-20W

350/500/700mA output selection
17.5W | 350mA | 25-50V
20W | 500mA | 20-40V
20W | 700mA | 14-28.5V
220-240VAC | 50-60Hz
L/W/H 101.5x51x29.5
☐ IP20 0.09kg **CE** 
DEEP ADJUST 2.0 | **PLANO PETIT** 2.0 | **RON** 2.0 | **STRANGE PETIT** 2.0 | **STRANGE** 2.0 | **SNEAK TRIM** 2.0 | **SNEAK TRIMLESS** 2.0


CODE
90218601

DRIVER 500mA 10W

10W | 500mA | 11-20V
220-240VAC | 50Hz
L/W/H 100x43x23
☐ IP20 0.116kg **CE** 
DEEP ADJUST 1.0 | **DEEP ADJUST TRIMLESS** | **DEEP ASYM ADJUST DEEP** | **DEEPER** | **DEEP IP65 DEEPER IP44** | **BLIEK** | **RINI SNEAK IP44** | **RON** 1.0 | **RONY STRANGE** 1.0 | **PLANO** 1.0 | **PLANO IP44** | **TAIO IP65** | **SNEAK TRIM** 1.0 | **SNEAK TRIMLESS** 1.0


CODE
90214405

DRIVER 350mA 16W DALI

16W | 350mA | 3-45V | DALI | push
dim with memory function
220-240VAC | 50-60Hz
L/W/H 116x40.5x22
☐ IP20 0.16kg **CE** 
PLANO PETIT 2.0


CODE
90243602

DRIVER 500mA 6W

6W | 500mA | 3-12V
90-264VAC | 50-60Hz
L/W/H 68x35x21
☐ IP20 0.04kg **CE** 
THEMIS | **STRANGE** wall
LITO


CODE
90214201

DRIVER 500mA 10W DIM

10W | 500mA | 3-20V | phase-cut dim
220-240VAC | 50-60Hz | 5-100%
L/W/H 102x49x29
☐ 0.08kg IP20 **CE** 
DEEP ADJUST 1.0 | **DEEP ADJUST TRIMLESS** | **DEEP ASYM ADJUST DEEP** | **DEEPER** | **DEEP IP65 DEEPER IP44** | **BLIEK** | **PLANO** 1.0
PLANO IP44 | **RON** 1.0 | **RINI SNEAK IP44** | **RONY** | **SNEAK TRIM** 1.0
SNEAK TRIMLESS 1.0 | **STRANGE** 1.0 | **TAIO IP65**


CODE
90224402

DRIVER 350mA 30W

30W | 350mA | 43-86V
220-240VAC | 50-60Hz
L/W/H 127x43x30
☐ IP20 0.15kg **CE** 


CODE
90213701

DRIVER 500mA 6.5W DIM

6.5W | preset at 500mA
7-13V | phase-cut dim
220-240VAC | 50-60Hz | 10-100%
L/W/H 122x41x23
☐ IP20 0.07kg **CE** 
DEEP BIJOU IP65 | **PIRRO** 1.0

CODE
90224301

DRIVER 500mA 10W 1-10V DIM

10W | 500mA | 10-20V | 1-10V dim
220-240VAC | 50-60Hz | 10-100%
L/W/H 102x51x30
☐ IP20 0.06kg **CE** 

CODE
90234401

DRIVER 500mA 10W DALI

10W | 500mA | 2.5-20V | push dim | DALI
220-240VAC | 50-60Hz | 1-100%

L/W/H 124x31x21

 IP20 0.058kg   

DRIVER 500mA 10W DIM

10W | preset at 500mA

12-20V | phase-cut dim

220-240VAC | 50-60Hz | 10-100%

L/W/H 122x41x23

 IP20 0.08kg  




PIRRO 2.0

DRIVER 500mA 20W DALI

20W | 500mA | 5-40V | DALI

220-240VAC | 50-60Hz | 0-100%

L/W/H 108x52x22

 IP20 0.106kg  


DRIVER 500mA 20W DIM

20W | preset at 500mA

26-38V | phase-cut dim

220-240VAC | 50-60Hz | 10-100%

L/W/H 138x44x30

 IP20 0.0125kg  

DEEP ADJUST 2.0 | PIRRO 4.0, 6.0

PLANO 2.0 | RON 2.0 | STRANGE

2.0 | SNEAK TRIM 2.0 | SNEAK

TRIMLESS 2.0




DRIVER 700mA 10W DIM

10W | preset at 700mA

8-14V | phase-cut dim

220-240VAC | 50-60Hz | 10-100%

L/W/H 122x41x23




 IP20 0.08kg  

DRIVER 700mA 10W DALI

10W | 700mA | 2.5-14V | push dim | DALI

220-240VAC | 50-60Hz | 1-100%

L/W/H 124x31x21

 IP20 0.08kg  




DRIVER 700mA 15W DIM

15W | preset at 700mA

12-20V | phase-cut dim

220-240VAC | 50-60Hz | 10-100%

L/W/H 122x41x23

 IP20 0.08kg  

PLANO PETIT 2.0 | STRANGE

PETIT 2.0 | MATCH 2.0 | CENO 2.0

BLIEK ROUND PETIT 2.0

DRIVER 700mA 20W DIM

20W | preset at 700mA

15-28V | phase-cut dim

220-240VAC | 50-60Hz | 10-100%

L/W/H 137.6x44x30

 IP20 0.105kg  

CENO 3.0

CODE
90244401

CODE
90224503

CODE
90244602

CODE
90224602

CODE
90225402

CODE
90245401

CODE
90225502


CODE
90225604

DRIVER 500mA 20W DALI

20W | 500mA | 3-40V | DALI | push
dim with memory function

220-240VAC | 50-60Hz

L/W/H 116x40.5x22

 IP20 0.16kg  

DEEP | DEEPER | DEEP ADJUST

DEEP ADJUST TRIMLESS | DEEP

ASYM ADJUST | RONY | PIRRO

RON | PLANO | STRANGE | SNEAK

TRIM | SNEAK TRIMLESS | BLIEK

RINI SNEAK IP44 | PLANO IP44

DRIVER 500mA 21W DIM

21W | 500mA | 16-42V | phase-cut dim

220-240VAC | 50-60Hz

L/W/H 110x52x22




 IP20 0.11kg  

DRIVER 500mA 21W DIM

21W | 500mA | 28-42V | phase-cut dim

220-240VAC | 50-60Hz | 5-100%

L/W/H 101.5x51x29.5

 IP20 0.09kg  

DRIVER 500mA 24W IP68

24W | 500mA | 5-49V

220-240VAC | 50-60Hz

L/W/H 122x54x26

 IP68 0.25kg  

DEEP IP65 | DEEPER IP44

TAIO IP65




DRIVER 700mA 20W DIM

20W | 700mA | 16-28V

phase-cut dim

220-240VAC | 50-60Hz

L/W/H 110x52x22




 IP20 0.11kg  

DRIVER 700mA 20W DALI

20W | 700mA | 3-28V | DALI

220-240VAC | 50-60Hz | 0-100%

L/W/H 108x52x22

 IP20 0.106kg  

PLANO PETIT 2.0 | STRANGE




PETIT 2.0

DRIVER 700mA 25W DIM

25W | 700mA | 17-35V | phase-cut dim

220-240VAC | 50-60Hz | 5-100%

L/W/H 145x51x30

 IP20 0.12kg  


DRIVER 700mA 30W DIM

30W | preset at 700mA

26-42V | phase-cut dim

220-240VAC | 50-60Hz | 10-100%

L/W/H 137.6x44x30

 IP20 0.14kg  

DEEP ADJUST FORT

PLANO FORT

CODE
90244604

CODE
90224702

CODE
90224701

CODE
90214702

CODE
90225603

CODE
90245602

CODE
90225701

CODE
90225702




DRIVER 500mA 25W DALI

25W | 350-1050mA | preset at 500mA

20-50V | DSI | push dim | DALI

220-240VAC | 50-60Hz | 1-100%

L/W/H 130x43x30

 IP20 0.17kg  

DRIVER 700mA 3W IP66

3W | 700mA | 3-4.5V

90-264VAC | 50-60Hz

L/W/H 52x30x23

 IP66 0.09kg   

DRIVER 700mA 6W

6W | 700mA | 3-8.4V

90-264VAC | 50-60Hz

L/W/H 68x35x21

 IP20 0.04kg   

STRIPE | THEMIS | STRANGE wall

ORIS 0.7, 0.8

DRIVER 700mA 7W IP67

7W | 700mA | 3-10.5V

90-295VAC | 47-63Hz

L/W/H 57x41x24

 IP67 0.07kg   

ORIS 0.7, 0.8, 1.3, 2.0




DRIVER 700mA 30W DALI 1-10V DIM

30W | preset at 700mA | 9-42V

push dim | DALI | 1-10V dim

220-240VAC | 50-60Hz | 0-100%

L/W/H 103x67x22

 IP20 0.142kg  

DRIVER 700mA 28W DALI

28W | preset at 700mA | 3-40V

DALI | push dim with memory

function | 220-240VAC | 50-60Hz

2-100%

L/W/H 136x42.5x24

 IP20 0.21kg  

DEEP ADJUST FORT | CENO

2.0, 3.0 | PLANO FORT | BLIEK




ROUND PETIT 2.0 | MATCH 2.0

DRIVER 12V/10W

10W | 12V | phase-cut dim

220-240VAC | 50-60Hz | 3-10VA

L/W/H 102x51x30

 IP20 0.1kg  

DRIVER 12V/25W

25W | 12V | phase-cut dim

220-240VAC | 50-60Hz | 8-25VA

L/W/H 145x51x29.5

 IP20 0.1kg  

CODE
90254603

CODE
90215101

CODE
90215203

CODE
90215301


CODE
90245703

CODE
90245801


CODE
90221401

CODE
90221701


DRIVER 12V/70W

70W | 12V | phase-cut dim
230-240VAC | 50-60Hz | 20-70VA
L/W/H 108x52x33
☐ IP20 0.12kg **CE** 

DRIVER 12V/105W


105W | 12V | phase-cut dim
230-240VAC | 50-60Hz | 35-105VA
L/W/H 108x52x33
☐ IP20 0.12kg **CE** 

DRIVER 24V/25W

2,4-25W | 24V | phase-cut dim | trailing
edge only | 220-240VAC | 50-60Hz
L/W/H 137x50x15,5
☐ IP20 0.90kg **CE** 

ILANE

DRIVER 24V/35W

35W | 24V | PWM dim
220-240VAC | 50-60Hz
L/W/H 142x43x30
☐ IP20 0.14kg **CE** 

ILANE

CODE

90221904

CODE

90221905


CODE

90222701

CODE


90212801

DRIVER 24V/35W IP67

35W | 24V
100-277VAC | 50-60Hz
L/W/H 175x31x42.5
☐ IP67 0.56kg **CE** 


RETO outdoor

DRIVER 24V/50W

12-50W | 24V | phase-cut dim | trailing
edge only | 220-240VAC | 50-60Hz
L/W/H 166x52x24
☐ IP20 0.95kg **CE** 


ILANE

DRIVER 24V/100W

100W | 24V | PWM dim
220-240VAC | 50-60Hz
L/W/H 295x43x30
☐ IP20 0.23kg **CE** 

ILANE

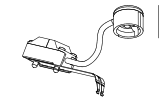
DRIVER 24V/100W DALI

100W | 24V | DALI
220-240VAC | 50-60Hz
L/W/H 295x43x30
☐ IP20 0.25kg **CE** 

ILANE

PAR16 FLAT HEAD

PAR16 | GU10
220-240VAC | 50-60Hz
IP20 0.06kg **CE**



CODE

90059125

DALI TO PHASE-CUT DIMMING MODULE

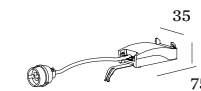
for converting a DALI signal
to phase-cut dim
LED | 10-300W | 230V
L/W/H 120x30x22
☐ IP20 **CE**

CODE

90270901

CONNECTION BOX 3P PAR16

incl. strain relief | 3 pole push
connector | incl. PAR16 socket
incl. through-wiring
L/W/H 75x35x25

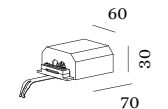


CODE

90059126

CONNECTION BOX 5P

incl. strain relief | 5 pole push
connector | incl. through-wiring
L/W/H 70x60x30



CODE

90059120

CODE

90212802

CODE

90222901


CODE

90212902

CODE


90242901

DRIVER 24V/100W IP67

100W | 24V
100-277VAC | 50-60Hz
L/W/H 178x68x39
☐ IP67 0.83kg **CE** 


RETO outdoor

DRIVER 48V/100W

100W | 48V
220-240VAC | 50-60Hz
L/W/H 350x30x18
☐ IP20 0.18kg **CE** 


STREX SYSTEM

DRIVER 48V/150W

150W | 48V
220-240VAC | 50-60Hz
L/W/H 350x30x18
☐ IP20 0.18kg **CE** 

STREX SYSTEM

DRIVER 48V/250W

250W | 48V
220-240VAC | 50-60Hz
L/W/H 400x40x22
☐ IP20 0.50kg **CE** 

STREX SYSTEM

CODE

90212903

CODE

90218901

CODE

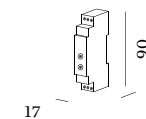
90218902

CODE

90218903

DIMMER DIN RAIL

max. 200W LED | 230V
phase-cut dim
L/W/H 17x55x90
IP30 **CE**

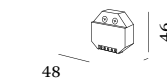


CODE

90019018

DIMMER FOR SWITCH


max. 200W LED | 230V
phase-cut dim
L/W/H 48x17.5x46
IP30 **CE**



CODE

90019017

DALI DIMMER FOR SWITCH

230V | 50-60Hz
L/W/H 48x22x49
☐ IP20 0.036kg **CE** 



CODE

90019194

LED MODULE HO

12W | 350mA | 35Vf
1800-3000K | >90 CRI | 1050lm
compatibility on request
IP20 0.06kg CE A 26°



CODE

905251W9

905251B9

LED MODULE HO 2700K

12W | 350mA | 35Vf
2700K | >90 CRI | 1340lm
compatibility on request
IP20 0.06kg CE A 26°



CODE

905251W3

905251B3

LED MODULE HO 3000K

12W | 350mA | 35Vf
3000K | >90 CRI | 1410lm
compatibility on request
IP20 0.06kg CE A 26°



CODE

905251W5

905251B5

LED MODULE HO 4000K

12W | 350mA | 35Vf
4000K | >90 CRI | 1420lm
compatibility on request
IP20 0.06kg CE A 26°



CODE

905251W7

905251B7

PAR16 LED 2700K

6.5W | GU10 | phase-cut dim
175-250VAC | 50-60Hz
2700K | >90 CRI | 460lm
IP20 0.06kg CE A 35°



CODE

901228W3

PAR16 LED 2700K

6.5W | GU10 | phase-cut dim
220-240VAC | 50-60Hz
2700K | >90 CRI | 437lm |
IP20 0.06kg CE A 35°



CODE

901228B3

PAR16 LED 3000K

6.5W | GU10 | phase-cut dim
175-250VAC | 50-60Hz
3000K | >90 CRI | 500lm
IP20 0.06kg CE A 35°



CODE

901228W5

PAR16 LED 3000K

6.5W | GU10 | phase-cut dim
220-240VAC | 50-60Hz
3000K | >90 CRI | 457lm
IP20 0.06kg CE A 35°

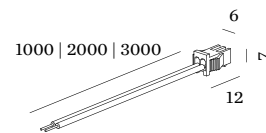


CODE

901228B5

LED MODULE CABLE

extension cable between LED module and driver



CODE

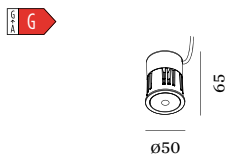
1m 90019200

2m 90019201

3m 90019202

LED AC MODULE 2700K

7.5W | COB 3-step | phase-cut dim
220-240V | >90 CRI | 2700K | 480lm
compatibility on request
IP20 0.08kg CE A 32°



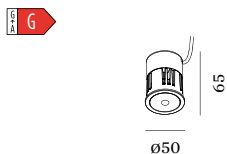
CODE

901268W3

901268B3

LED AC MODULE 3000K

7.5W | COB 3-step | phase-cut dim
220-240V | >90 CRI | 3000K | 490lm
compatibility on request
IP20 0.08kg CE A 32°



CODE

901268W5

901268B5

PAR16 LED 2700K

4.3W | GU10
220-240VAC | 50-60Hz
2700K | >80 CRI | 350lm
IP20 0.06kg CE A 36°



CODE

905227S2

PAR16 LED 3000K

4.3W | GU10
220-240VAC | 50-60Hz
3000K | >80 CRI | 350lm
IP20 0.06kg CE A 36°



CODE

905227S4

METAL SPRING CLIP

alternative front lamp fixation spring for ø 50 lamp rings
MR16 | LED | PAR16 | max. 12W
DEEP ADJUST | DEEP ASYM
DEEP 2.0 | PLANO | STRANGE
ceiling | **SPINEO | SOLID**



ø59

CODE

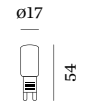
90019700

SPRING CLIP

lamp fixation | push-in system for ø 50 lamp rings
MR16 | LED | PAR16 | max. 12W
DEEP ADJUST | DEEP ASYM
DEEP 2.0 | PLANO | STRANGE
ceiling | **SPINEO | SOLID**

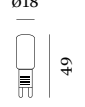
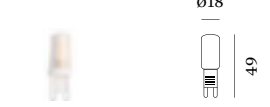
	CODE
	900198W0
	900198S0
	900198G0
	900198M0
	900198Q0
	900198B0

QT14 LED 3000K
3W | G9 | 220-240VAC | 50Hz
3000K | >80 CRI | 300lm
RAY wall | **BOX** wall
IP20 0.03kg €€



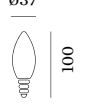
CODE
9019G703

QT14 LED 3000K
3.1W | G9 | phase-cut dim
220-240VAC | 50-60Hz
3000K | 80 CRI | 280lm
DRO 1.0
IP20 0.03kg €€



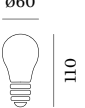
CODE
9010G804

C35 LED 2700K
5.5W | E14 | phase-cut dim | 20-100%
220-240VAC | 50-60Hz
2700K | >90 CRI | 450lm
DRO 2.0
IP20 0.03kg €€



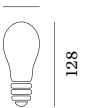
CODE
9003C103

A60 LED 2700K
9W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2700K | >90 CRI | 800lm
DRO 3.0 | **ROOMOR** suspended
SHIEK
IP20 0.04kg €€



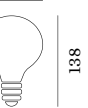
CODE
9003E152

A65 LED 2700K
14.6W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2700K | >90 CRI | 1378lm
DRO 4.0
IP20 0.04kg €€



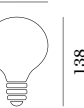
CODE
9003E153

G95 LED 2700K
11.2W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2700K | >90 CRI | 1100lm
BISHOP
IP20 0.11kg €€



CODE
9003E154

G95 LED 2200K
5.4W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2200K | >95 CRI | 380lm
RUVI | **BISHOP**
IP20 0.07kg €€



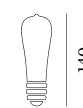
CODE
9003E111

G95 LED 2700K
5.6W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2700K | >90 CRI | 483lm
TRACE SUSPENDED 2.1
IP20 0.07kg €€



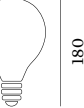
CODE
9003E160

ST64 LED 2200K DIM
5.9W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2200K | >95 CRI | 433lm
IP20 0.05kg €€



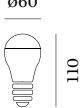
CODE
9003E110

G125 LED 2200K
6.2W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2200K | >95 CRI | 450lm
IP20 0.11kg €€



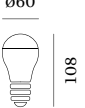
CODE
9003E112

A60 LED 2200K
5.1W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2200K | >95 CRI | 371lm
MIRRO 1.0
IP20 0.04kg €€



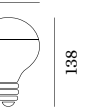
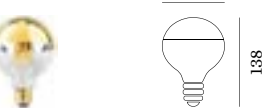
CODE
9003E155

A60 LED 2700K
5.5W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2700K | >90 CRI | 409lm
MIRRO 1.0
IP20 0.04kg €€



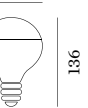
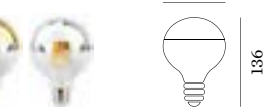
CODE
9003E139

G95 LED 2200K
5.1W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2200K | >95 CRI | 371lm
MIRRO 2.0, 3.0 | **RUVI**
IP20 0.07kg €€



CODE
9003E156

G95 LED 2700K
5.6W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2700K | >90 CRI | 464lm
MIRRO 2.0, 3.0 | **RUVI**
IP20 0.07kg €€



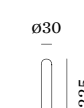
CODE
9003E142

T30-225 LED 2200K
5.3W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2200K | >90 CRI | 382lm
WIRO 1.8, 3.8 | wall | **CONE**
DIAMOND | **GLOBE** 4.0
IP20 0.06kg €€



CODE
9003E129

T30-225 LED 2700K
5.3W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2700K | >90 CRI | 425lm
WIRO 1.8, 3.8, 6.1, 6.5 | wall
CONE | **GLOBE** 4.0
IP20 0.06kg €€



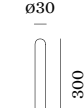
CODE
9003E136

T30-300 LED 2200K
7.2W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2200K | >90 CRI | 585lm
WIRO 6.1, 6.5 | **DIAMOND**
GLOBE 1.0, 2.0, 5.0
IP20 0.08kg €€



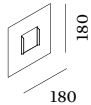
CODE
9003E130

T30-300 LED 2700K
7.4W | E27 | phase-cut dim
220-240VAC | 50-60Hz
2700K | >90 CRI | 613lm
WIRO 6.1, 6.5 | **DIAMOND**
GLOBE 1.0, 2.0, 5.0
IP20 0.08kg €€



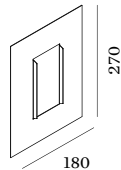
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9003E135

PLANO 1.0
plasterkit



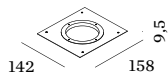
CODE
90017104

PLANO 2.0
plasterkit



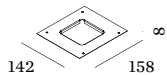
CODE
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LUNA 1.0 ROUND
plasterkit
not compatible with
LUNA ROUND IP44 1.0 LED HV
☒ 140x100 ⚙ 7-32



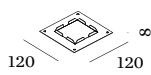
CODE
90017101

LUNA 1.0 SQUARE
plasterkit
not compatible with
LUNA SQUARE IP44 1.0 LED HV
☒ 140x100 ⚙ 7-32



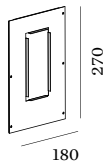
CODE
90017102

LITO
plasterkit



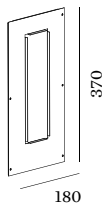
CODE
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THEMIS 1.7
plasterkit



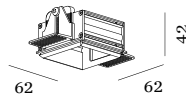
CODE
90017111

THEMIS 2.7
plasterkit



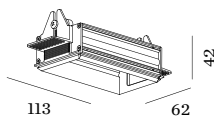
CODE
90017112

STRANGE PETIT 1.0
aluminium plasterkit
☒ 64x64 ⚙ 7-32



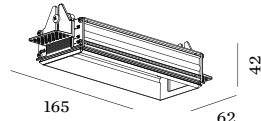
CODE
90017202

STRANGE PETIT 2.0
aluminium plasterkit
☒ 64x117 ⚙ 7-32



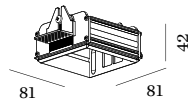
CODE
90017205

STRANGE PETIT 3.0
aluminium plasterkit
☒ 64x169 ⚙ 7-32



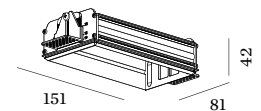
CODE
90017208

STRANGE 1.0 | SNEAK TRIMLESS 1.0
aluminium plasterkit
☒ 86x86 ⚙ 7-32



CODE
90017120

STRANGE 2.0 | SNEAK TRIMLESS 2.0
aluminium plasterkit
☒ 156x86 ⚙ 7-32



CODE
90017121

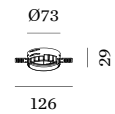
PLASTERKITS

ACCESSORIES

RECESSED HOUSING

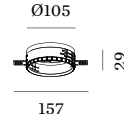
ACCESSORIES

BLIEK PETIT TRIMLESS
aluminium plasterkit
Ø 73-76 11.60 12.5, 15, 20, 25



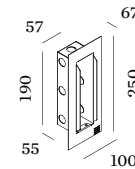
CODE
90017210

DEEP ADJUST TRIMLESS
aluminium plasterkit
Ø 105-110 11.60 12.5, 15, 20, 25



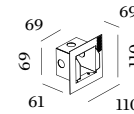
CODE
90017209

ORIS 0.7 | RETO 2.0
recessed housing incl. plasterkit
191x58 11.60



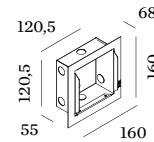
CODE
90012039

ORIS 0.8 | RETO 0.8
recessed housing incl. plasterkit
70x70 11.60



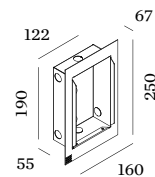
CODE
90012047

ORIS 1.3 | RETO 1.3
recessed housing incl. plasterkit
122x122 11.60



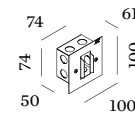
CODE
90012041

ORIS 2.0
recessed housing incl. plasterkit
123x191 11.60



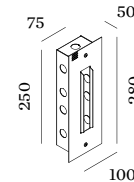
CODE
90012043

STRIPE 0.4 | 0.7
recessed housing incl. plasterkit
75x75 11.55



CODE
90012037

STRIPE 2.2
recessed housing incl. plasterkit
251x76 11.55



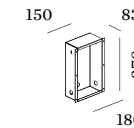
CODE
90012038

LITO
always use in combination with plasterkit
122x90 11.45



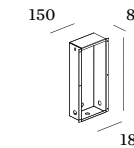
CODE
90012027

THEMIS 1.7
always use in combination with plasterkit
272x160 11.85



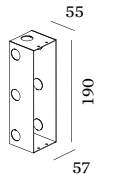
CODE
90012032

THEMIS 2.7
always use in combination with plasterkit
372x160 11.85



CODE
90012033

ORIS 0.7 | RETO 2.0
concrete housing
192x58 11.60



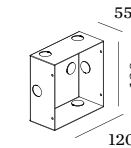
CODE
90012044

ORIS 0.8 | RETO 0.8
concrete housing
70x70 11.60



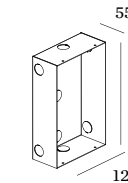
CODE
90012046

ORIS 1.3 | RETO 1.3
concrete housing
121x121 11.60



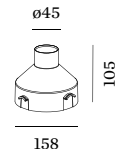
CODE
90012040

ORIS 2.0
concrete housing
123x191 11.60



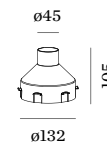
CODE
90012042

BLINK TRIM | TRIMLESS
ground housing
163 11.105



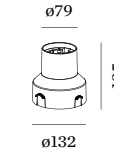
CODE
90012207

MAP 0.6 | CHART 0.6
ground housing
137 11.110



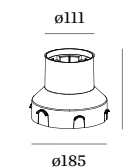
CODE
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MAP 0.9 | CHART 0.9
ground housing
137 11.130



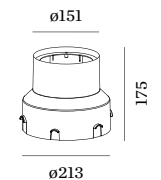
CODE
90012202

MAP 1.2 | CHART 1.2
MAP ASYM 1.2 | CHART ASYM 1.2
ground housing
190 11.158



CODE
90012203

MAP 1.6 | CHART 1.6
MAP ASYM 1.6 | CHART ASYM 1.6
ground housing
220 11.184



CODE
90012204

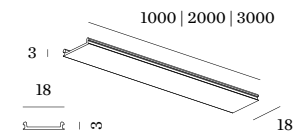
ILANE

ACCESSORIES

STREX SYSTEM

ACCESSORIES

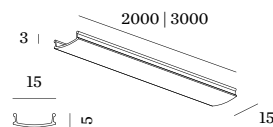
BLANK COVER



	CODE
1m	911001W0
1m	911001B0
2m	911002W0
2m	911002B0
3m	911003W0
3m	911003B0

BLACK DIFFUSER COVER ILANE

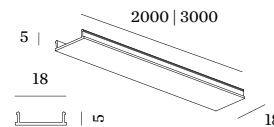
only for 1.0



	CODE
2m	911902B1
3m	911903B1

BLACK DIFFUSER COVER ILANE

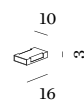
only for 3.0



	CODE
2m	911912B1
3m	911913B1

MINI CONNECTOR | ILANE

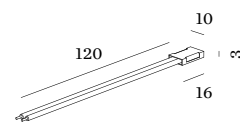
strip to strip - continuous



	CODE
IP20	90014272

MINI CONNECTOR | ILANE

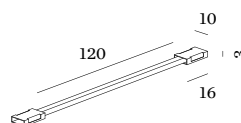
strip to wire



	CODE
IP20	90014268

MINI CONNECTOR | ILANE

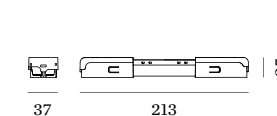
strip to strip



	CODE
IP20	90014269

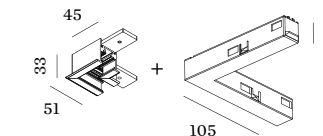
DALI SELV DEVICE

for 48V system | max. 300W
48VDC
L/W/H 213x37x25



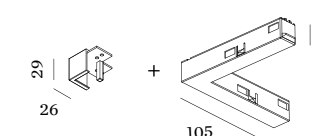
	CODE
	90019193

NON ELECTRICAL L-CONNECTOR RECESSED



	CODE
	90014256
	90014257

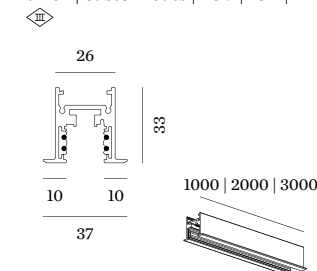
NON ELECTRICAL L-CONNECTOR SURFACE



	CODE
	90014258
	90014259

RECESSED

track | custom cuts | 48V | 15A | DALI

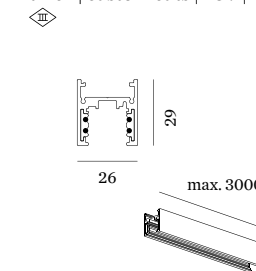


	CODE
< 1m	90014187CC
< 1m	90014188CC
< 2m	90014189CC
< 2m	90014190CC
< 3m	90014191CC
< 3m	90014192CC

CC = for lengths specifications please add four digits in mm

SURFACE

track | custom cuts | 48V | 15A | DALI

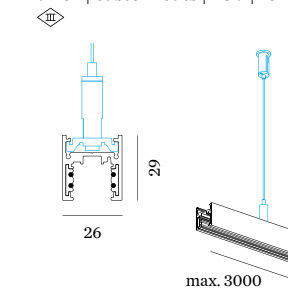


	CODE
< 1m	90014181CC
< 1m	90014182CC
< 2m	90014183CC
< 2m	90014383CC
< 2m	90014384CC
< 2m	90014184CC
< 3m	90014185CC
< 3m	90014385CC
< 3m	90014386CC
< 3m	90014186CC

CC = for lengths specifications please add four digits in mm

SUSPENDED

track | custom cuts | 48V | 15A | DALI

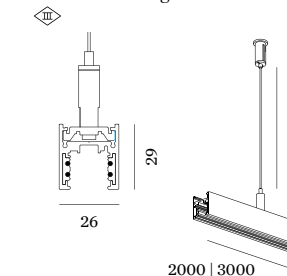


	CODE
< 1m	90014181CC
< 1m	90014182CC
< 2m	90014183CC
< 2m	90014383CC
< 2m	90014384CC
< 2m	90014184CC
< 3m	90014185CC
< 3m	90014385CC
< 3m	90014386CC
< 3m	90014186CC

CC = for lengths specifications please add four digits in mm

SUSP. INDIRECT LIGHT

track | custom cuts | 48V | 15A | DALI
with indirect light



	CODE
< 2m	900140W_CC
< 2m	900140B_CC
< 3m	900141W_CC
< 3m	900141B_CC

LIGHT COLOUR LUMEN|CRI CODE
3000K | 14W/m 950/m | >90 5
CC = for lengths specifications please add four digits in mm

1-PHASE TRACK

ACCESSORIES

TRACK ADAPTER 1.0

no space for driver
for suspended luminaires without
steel wire | incl. strain relief
max. weight 10kg



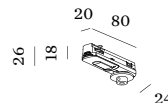
CODE

90014044

90014043

TRACK ADAPTER 2.0

no space for driver
for suspended luminaires without
steel wire | incl. strain relief
max. weight 3kg



CODE

90014277

90014278

3-PHASE TRACK

ACCESSORIES

CUTTING TOOL

for cutting the inner copper cables of
3-phase track and 48V track
CE TÜV

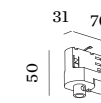


CODE

90014165

TRACK ADAPTER

no space for driver
for suspended luminaires without
steel wire | incl. strain relief
max. weight 5kg

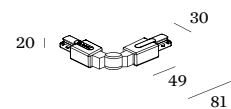


CODE

90014279

90014280

ADJUSTABLE CORNER



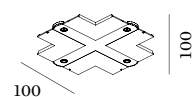
CODE

90014042

90014041

COVERPLATE I/L/T/X

only use with recessed tracks



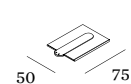
CODE

90014126

90014127

COVERPLATE END FEEDS

only use with recessed tracks

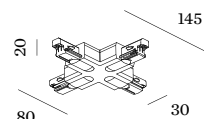


CODE

90014124

90014125

X-FEED



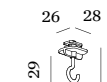
CODE

90014049

90014050

HOOK

max. weight 5kg

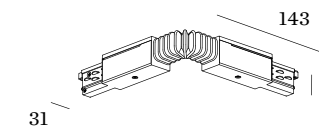


CODE

90014284

90014285

FLEXIBLE CONNECTOR

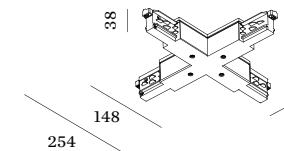


CODE

90014288

90014289

X-FEED



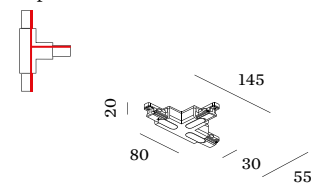
CODE

90014248

90014249

T-FEED 1.0

top view



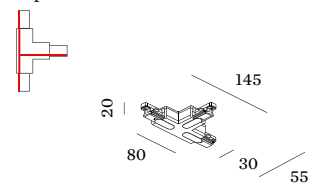
CODE

90014010

90014011

T-FEED 2.0

top view



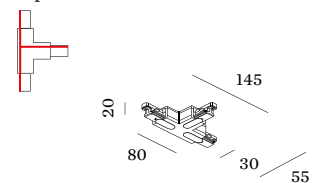
CODE

90014012

90014013

T-FEED 3.0

top view



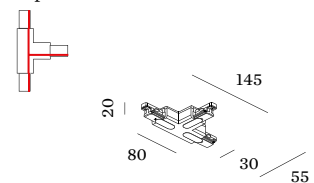
CODE

90014014

90014015

T-FEED 4.0

top view



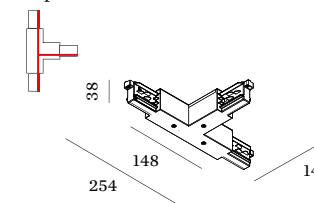
CODE

90014016

90014017

T-FEED 1.0

top view



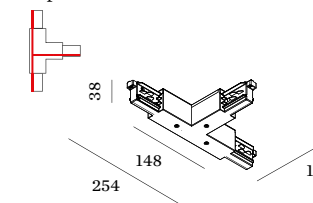
CODE

90014228

90014229

T-FEED 2.0

top view



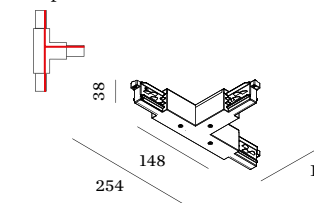
CODE

90014230

90014231

T-FEED 3.0

top view



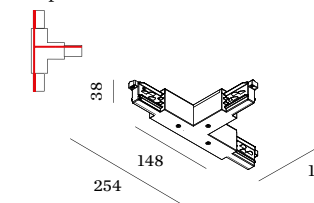
CODE

90014232

90014233

T-FEED 4.0

top view



CODE

90014234

90014235

SUSPENSION OPTIONS

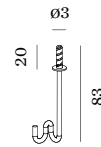
ACCESSORIES

ACCESSORIES

ACCESSORIES

HOOK

standard multi suspension hook
for ø5 plugs



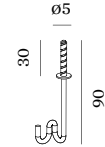
CODE

90052025

90052024

HOOK

optional multi suspension hook
for ø6 plugs



CODE

90052066

90052065

HONEYCOMB LOUVER CENO | PIRRO BLIEK ROUND PETIT



ø29

CODE

90051131

HONEYCOMB LOUVER CENO FORT



ø61

CODE

90051132

ODREY

inner cover for 1.6 | 1.7



ø55

CODE

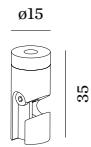
911420W0

911420G0

911420B0

HOOK

for cable 4.25-5.5mm diameter | for
single and multi suspension | also for
textile cable



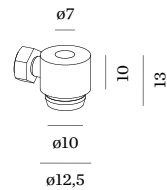
CODE

90052079

90052080

STRAIN RELIEF

for suspended luminaire power cable
fixation in base

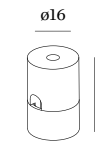


CODE

90052064

CABLE WALL- CEILING BRACKET

for cable 4.25-5.5mm diameter



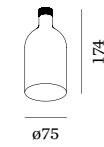
CODE

90019197

90019198

CORK

bottle 1 | clear glass



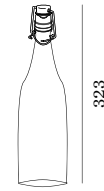
ø75

CODE

90019013

CORK

bottle 2 | clear glass with closing cap



ø87

CODE

90019014

FINLIN

wall-/base-spacer for overlapping
luminaires



CODE

900195B0

FINLIN ROUND

wall-/base-spacer for overlapping
luminaires

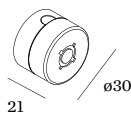


CODE

900196B0

WIRO

cable wall bracket
only for WIRO textile cable



CODE

90052062

SHIEK 4.0 | 5.0

cable ring for 3 luminaires



CODE

90059123

90059121

SHIEK 4.0 | 5.0

cable ring for 4 luminaires



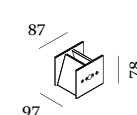
CODE

90059124

90059122

BOX | RAY

flaps for adjustable beam angle
powder coated white | for BOX | RAY
QT14 only



CODE

900401W0

STAKE

snoot

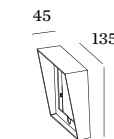


CODE

90019004

X-BEAM

snoot

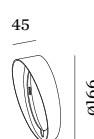


CODE

90019023

X-BEAM

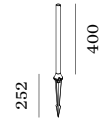
snoot round



CODE

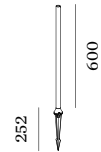
90019031

KIOSK POLE 400
straight pole | incl. ground spike



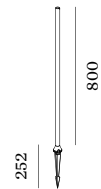
	CODE
400	910101A0
400	910101Q0

KIOSK POLE 600
straight pole | incl. ground spike



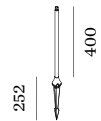
	CODE
600	910102A0
600	910102Q0

KIOSK POLE 800
straight pole | incl. ground spike



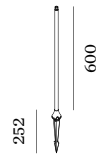
	CODE
800	910103A0
800	910103Q0

SWAM POLE 400
straight pole | incl. ground spike



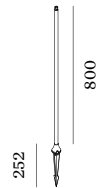
	CODE
400	910090Q0
400	910090B0

SWAM POLE 600
straight pole | incl. ground spike



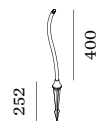
	CODE
600	910091Q0
600	910091B0

SWAM POLE 800
straight pole | incl. ground spike



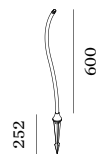
	CODE
800	910092Q0
800	910092B0

SWAM POLE 400
curved pole | incl. ground spike



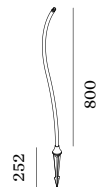
	CODE
400	910093Q0
400	910093B0

SWAM POLE 600
curved pole | incl. ground spike



	CODE
600	910094Q0
600	910094B0

SWAM POLE 800
curved pole | incl. ground spike



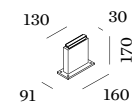
	CODE
800	910095Q0
800	910095B0

KIOSK | SWAM
fixation plate



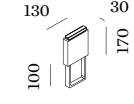
	CODE
	90019019

POLE 170
with fixation plate
FIFTY FIFTY | SWAY
PALOS ROUND | PALOS CARRÉ



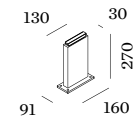
	CODE
	910013A0
	910013Q0
	910013B0

POLE 170
with concrete ground fixation
FIFTY FIFTY | SWAY
PALOS ROUND | PALOS CARRÉ



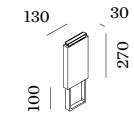
	CODE
	910073A0
	910073Q0
	910073B0

POLE 270
with fixation plate
FIFTY FIFTY | SWAY
PALOS ROUND | PALOS CARRÉ



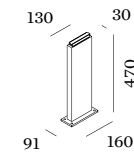
	CODE
	910014A0
	910014Q0
	910014B0

POLE 270
with concrete ground fixation
FIFTY FIFTY | SWAY
PALOS ROUND | PALOS CARRÉ



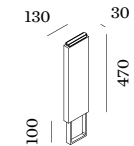
	CODE
	910074A0
	910074Q0
	910074B0

POLE 470
with fixation plate
FIFTY FIFTY | SWAY
PALOS ROUND | PALOS CARRÉ



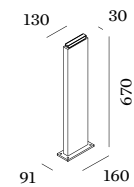
	CODE
	910016A0
	910016Q0
	910016B0

POLE 470
with concrete ground fixation
FIFTY FIFTY | SWAY
PALOS ROUND | PALOS CARRÉ



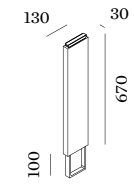
	CODE
	910076A0
	910076Q0
	910076B0

POLE 670
with fixation plate
FIFTY FIFTY | SWAY
PALOS ROUND | PALOS CARRÉ



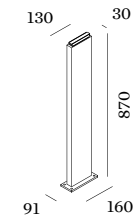
	CODE
	910018A0
	910018Q0
	910018B0

POLE 670
with concrete ground fixation
FIFTY FIFTY | SWAY
PALOS ROUND | PALOS CARRÉ



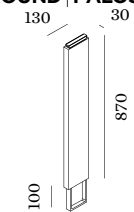
	CODE
	910078A0
	910078Q0
	910078B0

POLE 870
with fixation plate
FIFTY FIFTY | SWAY
PALOS ROUND | PALOS CARRÉ



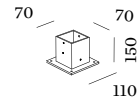
	CODE
	910010A0
	910010Q0
	910010B0

POLE 870
with concrete ground fixation
FIFTY FIFTY | SWAY
PALOS ROUND | PALOS CARRÉ

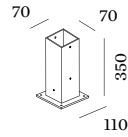


	CODE
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	910070Q0
	910070B0

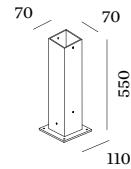
LINUS POLE 150
with fixation plate



LINUS POLE 350
with fixation plate



LINUS POLE 550
with fixation plate

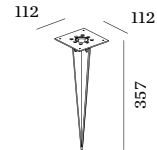


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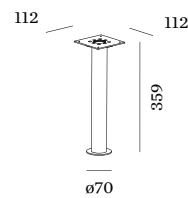
	CODE
	910026D0
	910026A0
	910026Q0

	CODE
	910028D0
	910028A0
	910028Q0

LINUS
ground spike



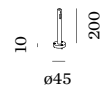
LINUS
concrete ground fixation



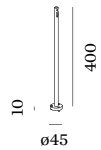
CODE
90013103

CODE
90013302

STIPO POLE 200
with fixation plate | 3,0, 4,0



STIPO POLE 400
with fixation plate | 3,0, 4,0



STIPO POLE 600
with fixation plate | 3,0, 4,0

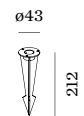


	CODE
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	910062Q0

	CODE
	910064A0
	910064Q0

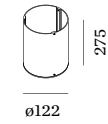
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	910066Q0

STIPO
ground spike

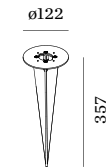


CODE
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GETTON POLE 275
with fixation plate

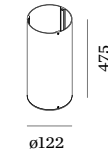


GETTON
ground spike



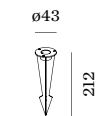
CODE
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GETTON POLE 475
with fixation plate



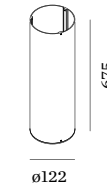
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STAKE 1.0
ground spike



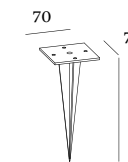
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GETTON POLE 675
with fixation plate



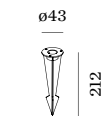
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STAKE FOLD
ground spike



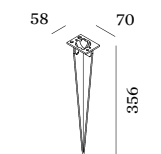
CODE
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X-BEAM
ground spike



CODE
90013115


















TAPE
ground spike

















CODE
90013102

NO MORE MISUNDERSTANDINGS

ICONS AND STANDARDS

ICON	ENGLISH	GERMAN	FLEMISH	FRENCH	SPANISH	ITALIAN
	Cutout Round	Ausschnitt rund	Ronde inbouwopening	Découpe ronde	Corte circular	Taglio tondo
	Cutout Square	Ausschnitt eckig	Rechthoekige inbouwopening	Découpe rectangulaire	Corte rectangular	Taglio quadro
	Recessed Depth	Einbautiefe	Inbouwdiepte	Profondeur d'encastrement	Profundidad de empotramiento	Profondità dell'incasso
	Low Recessed Depth	Geringe Einbautiefe	Lage inbouwdiepte	Encastré Profondeur faible	Reducida profundidad de empotramiento	Profondità dell'incasso ridotta
	Thickness	Stärke	Dikte	Épaisseur	Espesor	Spessore
	Rotatable vertically horizontally	Drehbar vertikal horizontal	Draaibaar verticaal horizontaal	Orientable verticalement horizontalement	Orientable en vertical horizontal	Orientabile in verticale orizzontale
	Beam Angle	Abstrahlwinkel	Reflectorhoek	Faisceau	Ángulo de apertura	Fascio luminoso
	Class 1 Fixture	Leuchte der Schutzklasse 1	Toestel klasse 1	Appareil classe 1	Aparato de clase 1	Lampada classe 1
	Class 2 Fixture	Leuchte der Schutzklasse 2	Toestel klasse 2	Appareil classe 2	Aparato de clase 2	Lampada classe 2
	Class 3 Fixture	Leuchte der Schutzklasse 3	Toestel klasse 3	Appareil classe 3	Aparato de clase 3	Lampada classe 3
	IP rating	IP Bewertung	IP rating	Indice de protection	Grado IP	Grado di protezione IP
	Frontal IP rating	Frontale IP Bewertung	Frontale IP-classificatie	Évaluation IP frontale	Grado IP en parte frontal	Grado di protezione IP frontale
	IK rating	Schlagfestigkeit	IK rating	IK rating	Grado IK	IK rating
	Screen-compatible workplace light	Bildschirmtaugliche Arbeitsplatzleuchte	Werkplekverlichting is compatibel met beeldscherm	Éclairage compatible pour écran d'ordinateur	Iluminación para puestos de trabajo compatible con pantallas	Adatta per ambienti di lavoro uffici
	IC rated: may be covered with insulation material	IC Rated: kann mit Isoliermaterial abgedeckt werden	IC classificatie; kan worden bedekt met isolatiemateriaal	Classé IC: peut être recouvert d'un matériau isolant	Clasificación IC: puede cubrirse con material aislante	Protezione IC. Può essere coperto con materiale isolante
	LED Lifetime: Lumen output is minimum 80% after 50.000 hours	LED-Lebensdauer: Die Lichtausbeute nach 50.000 Stunden beträgt mindestens 80 %	Led-levensduur: de lichtopbrengst na 50.000 uur is minimaal 80%	Durée de vie des LED: l'efficacité lumineuse au bout de 50 000 heures s'élève à 80 % minimum	Vida útil de los LED: la eficiencia luminosa tras 50.000 horas es de al menos el 80 %	Durata dei LED: l'efficienza luminosa è pari ad almeno l'80% dopo 50.000 ore di funzionamento
	Standard Deviation Colour Matching	Standardabweichung des Farbgleichs	Standaarddeviatie van kleurafstemming	Écart-type de la correspondance des couleurs	Desviación estándar de la coincidencia de colores	Deviazione standard del bilanciamento del colore

ICON	ENGLISH	GERMAN	FLEMISH	FRENCH	SPANISH	ITALIAN
	CE conform	CE-konform	CE-conform	Conformité CE	Conformidad CE	Conformità CE
	ENEC Certificate	ENEC Zertifikat	ENEC Certificaat	Certificat ENEC	Certificado ENEC	Certificato ENEC
	UL Certificate	UL Zertifikat	UL Certificaat	Certificat UL	Certificado UL	Certificato UL
	Risk of injury (strangulation)	Verletzungsgefahr (Strangulierung)	Risico op verwonding	Risque de blessure	Riesgo de lesiones (estrangulación)	Rischio infortunio (strangolamento)
	Colour Temperature	Farbtemperatur	Kleurtemperatuur	Température de couleur	Temperatura de color	Temperatura colore
	Part not included	Teil nicht inkludiert	Niet inbegrepen	Pièce non comprise	Parte no incluida	Articolo non incluso
	Energy labelling regulation	Verordnung über die Energiekennzeichnung	Energie-etiketteringsverordening	Règlement sur l'étiquetage énergétique	Reglamento sobre el etiquetado energético	Regolamento sull'etichettatura energetica
	Light source replaceable by end user	Lichtquelle durch Endverbraucher austauschbar	Lichtbron door eindgebruiker te vervangen	Source lumineuse remplaçable par l'utilisateur final	Fuente luminosa sustituable por el usuario	Sorgente luminosa sostituibile dall'utente finale
	Light source not replaceable	Lichtquelle nicht austauschbar	Lichtbron niet te vervangen	Source lumineuse non remplaçable	Fuente luminosa no sustituable	Sorgente luminosa non sostituibile
	Control gear replaceable by end user	Betriebsgerät durch Endverbraucher austauschbar	Besturing door eindgebruiker te vervangen	Dispositif de commande remplaçable par l'utilisateur final	Mecanismo de control sustituable por el usuario	Dispositivo di controllo sostituibile dall'utente finale
	Control gear not replaceable	Betriebsgerät nicht austauschbar	Besturing niet te vervangen	Dispositif de commande non remplaçable	Mecanismo de control no sustituable	Dispositivo di controllo non sostituibile
	Light source replaceable by authorized professional	Lichtquelle durch autorisierte Fachleute austauschbar	Lichtbron door erkende vakmensen te vervangen	Source lumineuse remplaçable par un professionnel agréé	Fuente luminosa sustituable por un técnico autorizado	Sorgente luminosa sostituibile da tecnici specializzati
	Control gear replaceable by authorized professional	Betriebsgerät durch autorisierte Fachleute austauschbar	Besturing door erkende vakmensen te vervangen	Dispositif de commande remplaçable par un professionnel agréé	Mecanismo de control sustituable por un técnico autorizado	Dispositivo di controllo sostituibile da tecnici specializzati
	Check product availability on weverducre.com	Informationen zur Verfügbarkeit der Produkte finden Sie auf weverducre.com	Controleer de productbeschikbaarheid op weverducre.com	Vérifier la disponibilité des produits sur weverducre.com	Compruebe la disponibilidad de los productos en weverducre.com	Le informazioni relative alla disponibilità dei prodotti sono consultabili su weverducre.com

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
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PRINTING

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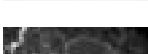
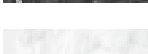
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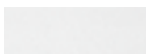








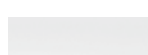











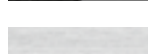



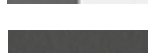

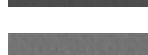
COLOURS AND MATERIALS



	SG	Silk Grey wet painted RAL 7044
	RA	Raw material for custom paint
	ST	Stay together similar to RAL 000 75 00
	GW	Give warmth similar to RAL 080 80 10
	FJ	Feel Jade similar to NCS S 2005 - G90Y
	TS	Smoked Striped Glass handblown
	TW	Taupe White Glass handblown
	DW	Dark Taupe White Glass handblown
	TD	Smoked Diamond Glass handblown
	FD	Frosted Diamond Opal glass handblown
	P	Copper Plated Glass handblown
	Y	Brown Opal glass handblown
	B	Smoked Glass handblown
	W	White Opal glass handblown
	MB	Black Marble
	MW	White Marble



*for specific information on colour and finishes please refer to weverducre.com/materials

	I	Inox 304 Stainless steel electro polished		B	Black matt Aluminium powder coated wet painted*
	V	Rust Powder coated corten steel look		P	Copper Steel varnished lacquered
	S	Silver Aluminium powder coated smooth RAL 9006		Q	Bronze Aluminium painted/brushed
	RR	Coral Red RAL 3016 and White Aluminium wet painted		W	White matt Aluminium or steel powder coated wet painted*
	CC	Come closer RAL 050 60 20		L	Aluminium wet painted brushed
	OR	Traffic Orange Polypropylene RAL 2009		G	Gold Aluminium painted/brushed
	SB	Water Blue Polypropylene RAL 5021		M	Champagne Aluminium wet painted smooth
	YE	Colza Yellow Polypropylene RAL 1021		Z	Black Texture and Copper Aluminium powder coated
	W	White LLDPE		BQ	Black Texture and Bronze Aluminium powder coated
	F	Grey Recycled PET felt		K	Black Texture and Gold Aluminium wet painted
	D	Grey Texture RAL 9007 Composite material wet painted		CH	Black and Champagne Aluminium powder coated/brushed
	LB	Black/Glossy Aluminium Aluminium Composite material		GB	Gold Aluminium wet painted and Black Texture
	GB	Black/Light Gold Aluminium Composite material		H	Champagne and Black Texture
	NB	Black/Black Chrome Aluminium Composite material		J	White Texture and Gold Aluminium wet painted
	A	Aluminium anodised		WM	White Texture and Champagne
	GW	Cement Grey RAL7033 and White Aluminium wet painted		E	White Texture and Black Aluminium powder coated brushed
	A	Anthracite Grey Aluminium powder coated texture RAL 7016		BL	Black and Aluminium wet painted brushed
	D	Grey Texture RAL 9007 Aluminium powder coated texture			

