



MASTERING
THE NEEDS OF
SUSTAINABLE
LIGHTING.



LUMIPARTS
Mastering the needs of lighting



1985 FLEXIBLE

PERSONAL APPROACH

"We passionately enlighten our business partners by providing flexible and personalized lighting solutions while expanding nationally and internationally through healthy and sustainable relationships."

At Lumiparts, we believe in global passion for people, entrepreneurship and adventure. We encourage ourselves and others to develop further, because driven passion never stands still. Lumiparts helps illuminate the passion of entrepreneurs and end-users by uniquely providing complete lighting solutions. With a personal approach, we customise products and keep them in stock. Together we master the needs of lighting!

We have specialised in supplying and creating flexible lighting solutions that can be tailored to each specific customer and project need. We are in close contact with our customers and offer not only our standard lighting products, but also custom-made and tailor-made White Label and OEM luminaires. After all, we understand that every project is unique and that personalisation is the key to every lighting project! At service level, we therefore offer our own assembly department where all wishes are welcome, various market-oriented leaflets, demo boxes and, of course, a listening ear. This is how we offer the best advice and together make our products, partners and end customers shine.



ASSEMBLAGE, OEM & WHITE LABEL

All fittings and special requests end up in our assembly department. Here, all products are made ready for use and our expert team turns various parts into a single unit. We customise all products and ensure that LED profiles are cut to the millimetre with our special sawing table.

We also offer the possibility of rebranding our products to make them your own (house) brand. At assembly, our passionate team ensures that our products are rebranded with your own brand label. This is achieved through the White Label & OEM concept. Choose your luminaires, send us your company details, logo and desired product numbers and we will get to work for you!

*"To illuminate our world by inspiring our employees, customers and suppliers with our passion for lighting
Together, we'll be the masters of lighting."*

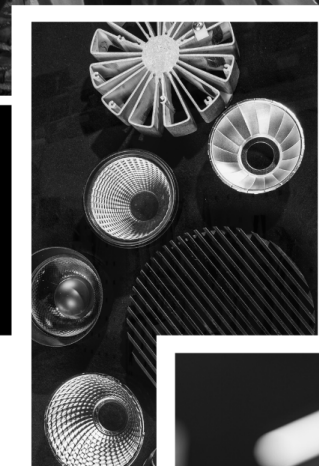


FLEXIBLE SOLUTIONS

We go the extra mile to exceed your expectations and are flexible. With its purchasing policy, our business office ensures that a wide range of parts is always available, as a result of which many of our luminaires can be assembled and delivered directly from stock. In addition, we purchase our parts with an eye for detail, as a result of which they are in most cases interchangeable, so we always find a suitable solution for your project. A different reflector, ring or driver? No problem! Like the office, our large warehouse is located in Nieuwkoop, making us always close by and therefore unique in offering flexible lighting solutions.

RELIABLE LIGHT MEASUREMENT

Because we have been operating since 1985, we have gained a lot of knowledge within the market. We therefore act on knowledge and craftsmanship at product and service level. We work towards the needs of each segment and have our own lighting lab, where we measure our luminaires to provide accurate information and produce a clear EPREL report. These EPREL reports are made available to every partner. It is also possible to receive the LDT files of our luminaires. We gladly embark on an adventure and are always open to sharing knowledge, worldwide.



PRODUCT IMPACT AND Sustainability



With our light lab, we strive for excellence in sustainability, efficiency, quality, and uniformity.

- ✓ Our product innovation aims to reduce environmental impact.
- ✓ Our products are made in a fair environment and mostly from recycled materials. We support relamping programs.
- ✓ A tool for calculating carbon footprints
- ✓ Complies with energy codes & global standards for sustainable building.
- ✓ Collaborating with social projects promotes equality and inclusivity worldwide.



We prioritize sustainability and customer needs in innovating our products. Our efforts to achieve this involve our lighting lab, an improved reflector for optimal lumen efficiency, and minimizing raw material and energy consumption.



We employ an equitable production process, considering both the lifespan and origin of materials. Our products are crafted from recycled materials and designed to be recyclable.



Fostering social impact through partnerships with social initiatives and ethical suppliers, providing chances for individuals with disabilities in the workforce, and promoting social sustainability and inclusivity.

See, function and feel better. Human centric lighting modules



**IMPROVE HEALTH WITH TUNABLE
WHITE LIGHTING OR BIOUP**

TUNABLE WHITE

Our Tunable White solution allows the brightness level and colour temperature to be adjusted according to the time of day. This is because a white, or in this case cool, light colour has a positive effect on our body and functioning. Tunable White modules allow us to follow our body's biological rhythm and mimic natural daylight. In addition, this process ensures that people's concentration levels are evenly distributed throughout the day.

BIOUP

The BioUp technology adds to this. For instance, it enhances the LED spectrum with cyan light, increasing the biological impact on the human body by some 42%. The improvement of the cyan light (4000K, CRI>80, R9>50) ensures with its properties that there is no change between the visual colour impression and the visual light output, so the imitation of the rhythm is even more natural.

Melanopic lighting

When melanopic lighting is deployed within a building, it brings the benefits of natural daylight. This will improve visual comfort, well-being and performance. Melanopic light has a direct relationship with light intensity, light-dark cycle (circadian rhythm) and the light spectrum.

Effect of Serotonin

Melanopic light also affects our serotonin levels. Serotonin is responsible for the production of our happiness hormone. An imbalance of the happiness hormone may be reflected in a bad mood and concentration problems, for example. Serotonin also activates the production of melatonin in our body, which is necessary for a good night's sleep.



LED MODULES

The light colour of a luminaire is very important for the final purpose of a project. When presenting goods, merchandise and works of art, the right lighting module helps create a special atmosphere and attract the attention of the public. Different products, materials and colours often require a special light output.

PREMIUM WHITE & PREMIUM COLOUR

The Premium White and Premium Colour modules enhance retail displays by showcasing items authentically. Premium White highlights whites vividly, warming other colors naturally. Premium Colour ensures balanced contrast and vibrant saturation, drawing attention to products. Together, they create an attractive and authentic shopping experience.



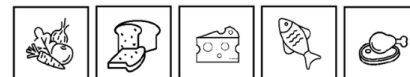
WITHOUT FASHION MODULES



WITH FASHION MODULES

FRESH FOOD

The fresh food shelves are often noticeable, and this is primarily influenced by the right choice of lighting colours. The colour of the light above the shelf not only determines the attractiveness of the food but also has a positive impact on preventing discolouration of the food items themselves. As a result, fresh food requires different lighting colours compared to "dry" items.



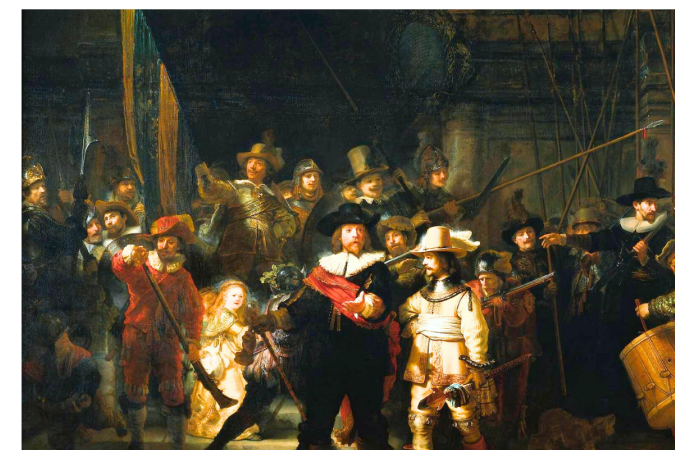
WITHOUT FOOD MODULES



WITH FOOD MODULES

ART

The art module showcases exhibitions and objects, accentuating their authentic colors. Superior color accuracy and light quality are attained through full-spectrum technology, boasting high CRI values of 97. This module guarantees utmost color uniformity of the light source. Furthermore, the LEDs within this module safeguard the artworks themselves, ensuring optimal quality.



WITHOUT ART MODULE



WITH ART MODULE

PRODUCTS



BAZA



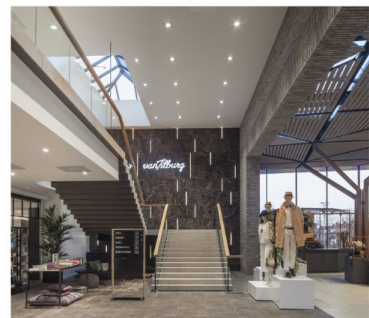
The Baza offers 125 lm/W, glare-free light (UGR <19), DALI, Tunable White, BioUp, and emergency lighting. Ideal for offices, schools, and public spaces.



LYNX MAXI II



The slim Lynx II offers up to 123 lm/W, is rotatable, tiltable and made of durable aluminium. With CRI 90 Ra, it is expandable for food, fashion and art applications.



EXO



The Exo has a cardanic design with adjustable beam angles (15°, 24°, 36°, 60°) and offers up to 4000lm within a compact 10 cm diameter. Efficiency up to 124 lm/W.



WALLY



The Wally in-Track and recessed offer a wide beam, high CRI, and a lumen output of up to 134 lm/W. Can be equipped with DALI or Casambi for optimum light distribution and vivid colour rendering.

OCLA



The Ocla is easy to install in narrow ceilings, has IP44, and is suitable for offices, schools, and public spaces. Can be equipped with Bioup or Tunable White module.



FLO



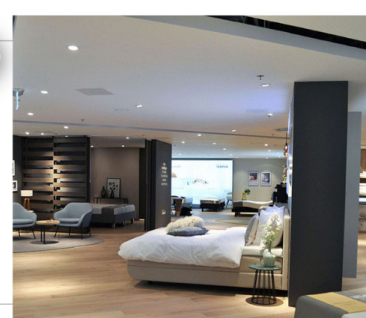
The energy-efficient Flo downlighter, up to 124 lm/W, is ideal for retail. Available with dimmable driver, honeycomb structure, and fixed or tiltable design for energy saving.



MOVIMENTO



The Movimento is a powerful, gimballed luminaire with up to 147 lm/W, directional light and optional fashion, food, and art modules.



PLATA



The Plata inset luminaire offers up to 120 lm/W with smart side LED technology and thin panels, ideal for office & public buildings.



LUCIO

Lucio offers adjustable light output, 3 colour temperatures (3000K, 3500K, 4000K), and is customisable with blind plate and optional uplight for direct or indirect lighting.



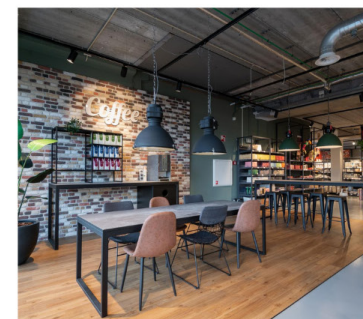
STRINGLINE

This Stringline is easy to install and features a 50CM connector. You can snap spotlights into the Stringline, ideal for lighting in industrial projects, warehouses and retail.



CECID

The Cecid offers flexibility with a hidden driver, dipswitch (3000K, 3500K, 4000K) and is available in three sizes with opal or reflector finishes.



TUBO SHORT

This recessed spot consumes 25.5W and delivers 3132lm with an efficiency of 123 lm/W, saving energy without losing brightness.



STIO

The Stio delivers perfect product presentation with its Premium White module and 154 lm/W efficiency. Durable, energy-efficient, and easy to install in a 3-phase track system.

XLH

The XLH and XLH up-down luminaires offer 0.9 m, 1.2 m, and 1.5 m options, CRI 90, light colors (3000K, 3500K, 4000K), Casambi, and Tunable White/Bioup modules, with opal or micro-prismatic finishes and optional sensors.

ASTA

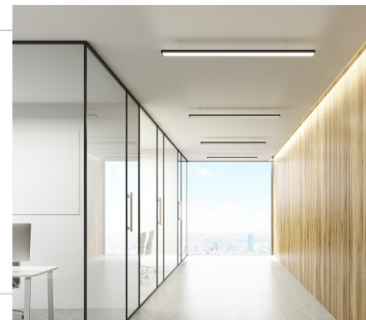
The Asta Pendant luminaire is efficient (130 lm/W at 26.5W and 129 lm/W at 46W) and offers high colour rendering, perfect for flexible workplace lighting.

ARDEA

The 3-piece Ardea tracklight series offers high light output, is easy to install in 3-phase track and ideal for retail and office & public projects.

PINTA IN TRACK

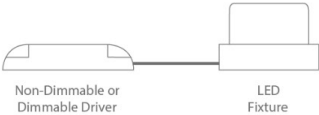
Powerful, with integrated driver. High luminous flux, superb colour rendering and compact design characterise the Pinta In-track as an all-rounder for retail projects.





Baza
Downlight
Fixed

Scan QR code for Baza in black



Also available

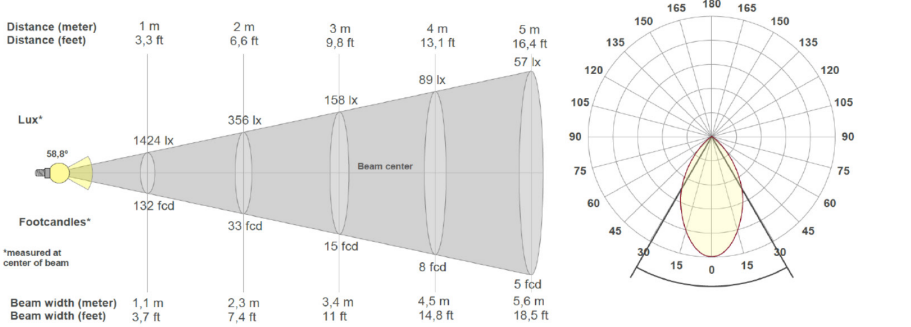
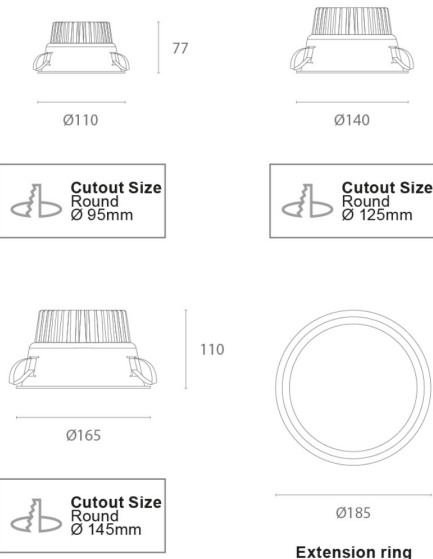


Diameter	110mm						140mm							
Reflector	Matt 60°						Matt 60°							
System Power	8.5W	8.7W	13.6W	14.1W	20.3W	20.7W	9W	8.9W	12.4W	12.3W	18.2W	18W	21.1W	20.8W
CRI	>80Ra						>80Ra							
CCT	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K
System Lumen	735lm	766lm	1189lm	1232lm	1620lm	1668lm	921lm	991lm	1387lm	1488lm	1988lm	2128lm	2281lm	2452lm
System Efficacy	86lm/W	88lm/W	87lm/W	87lm/W	80lm/W	80lm/W	102lm/W	111lm/W	112lm/W	121lm/W	109lm/W	118lm/W	108lm/W	118lm/W
Driver	200mA	200mA	350mA	350mA	500mA	500mA	225mA	225mA	350mA	350mA	500mA	500mA	600mA	600mA
L+B values (50.000 hr)	L80B10 (50.000h)													

Diameter	165mm												
Reflector	Matt 60°												
System Power	9.1W	9.1W	12.7W	13.2W	18.3W	19.2W	21.5W	22.3W	26.2W	27.3W	30.4W	31W	
CRI	>80Ra												
CCT	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K	
System Lumen	988lm	994lm	1433lm	1441lm	2007lm	2048lm	2319lm	2348lm	2747lm	2781lm	3106lm	3136lm	
System Efficacy	108lm/W	109lm/W	113lm/W	109lm/W	110lm/W	107lm/W	108lm/W	105lm/W	105lm/W	102lm/W	102lm/W	101lm/W	
Driver	225mA	225mA	350mA	350mA	500mA	500mA	600mA	600mA	700mA	700mA	800mA	800mA	
L+B values (50.000 hr)	L80B10 (50.000h)												

PRODUCT LIST									
Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector	Cutout size
2.11.4499 / 2.11.4502	Baza	White	3000K	>80Ra	735lm	8.5W	86lm/W	Matt 60°	Ø 95mm
2.11.4505 / 2.11.4508	Baza	White	4000K	>80Ra	766lm	8.7W	88lm/W	Matt 60°	Ø 95mm
2.11.4511 / 2.11.4514	Baza	White	3000K	>80Ra	1189lm	13.6W	87lm/W	Matt 60°	Ø 95mm
2.11.4517 / 2.11.4520	Baza	White	4000K	>80Ra	1232lm	14.1W	87lm/W	Matt 60°	Ø 95mm
2.11.4523 / 2.11.4526	Baza	White	3000K	>80Ra	1620lm	20.3W	80lm/W	Matt 60°	Ø 95mm
2.11.4529 / 2.11.4532	Baza	White	4000K	>80Ra	1668lm	20.7W	80lm/W	Matt 60°	Ø 95mm
2.11.4535 / 2.11.4538	Baza	White	3000K	>80Ra	921lm	9W	102lm/W	Matt 60°	Ø 125mm
2.11.4541 / 2.11.4544	Baza	White	4000K	>80Ra	991lm	8.9W	111lm/W	Matt 60°	Ø 125mm
2.11.4547 / 2.11.4550	Baza	White	3000K	>80Ra	1387lm	12.4W	112lm/W	Matt 60°	Ø 125mm
2.11.4553 / 2.11.4556	Baza	White	4000K	>80Ra	1488lm	12.3W	121lm/W	Matt 60°	Ø 125mm
2.11.4559 / 2.11.4562	Baza	White	3000K	>80Ra	1988lm	18.2W	109lm/W	Matt 60°	Ø 125mm
2.11.4565 / 2.11.4568	Baza	White	4000K	>80Ra	2128lm	18W	118lm/W	Matt 60°	Ø 125mm
2.11.4571 / 2.11.4574	Baza	White	3000K	>80Ra	2281lm	21.1W	108lm/W	Matt 60°	Ø 125mm
2.11.4577 / 2.11.4580	Baza	White	4000K	>80Ra	2452lm	20.8W	118lm/W	Matt 60°	Ø 125mm
2.11.4583 / 2.11.4586	Baza	White	3000K	>80Ra	988lm	9.1W	108lm/W	Matt 60°	Ø 145mm
2.11.4589 / 2.11.4592	Baza	White	4000K	>80Ra	994lm	9.1W	109lm/W	Matt 60°	Ø 145mm
2.11.4595 / 2.11.4598	Baza	White	3000K	>80Ra	1433lm	12.7W	113lm/W	Matt 60°	Ø 145mm
2.11.4601 / 2.11.4604	Baza	White	4000K	>80Ra	1441lm	13.2W	109lm/W	Matt 60°	Ø 145mm
2.11.4607 / 2.11.4610	Baza	White	3000K	>80Ra	2007lm	18.3W	110lm/W	Matt 60°	Ø 145mm
2.11.4613 / 2.11.4616	Baza	White	4000K	>80Ra	2048lm	19.2W	107lm/W	Matt 60°	Ø 145mm
2.11.4619 / 2.11.4622	Baza	White	3000K	>80Ra	2319lm	21.5W	108lm/W	Matt 60°	Ø 145mm
2.11.4625 / 2.11.4628	Baza	White	4000K	>80Ra	2348lm	22.3W	105lm/W	Matt 60°	Ø 145mm
2.11.4631 / 2.11.4634	Baza	White	3000K	>80Ra	2747lm	26.2W	105lm/W	Matt 60°	Ø 145mm
2.11.4637 / 2.11.4640	Baza	White	4000K	>80Ra	2781lm	27.3W	102lm/W	Matt 60°	Ø 145mm
2.11.4643 / 2.11.4646	Baza	White	3000K	>80Ra	3106lm	30.4W	102lm/W	Matt 60°	Ø 145mm
2.11.4649 / 2.11.4652	Baza	White	4000K	>80Ra	3136lm	31W	101lm/W	Matt 60°	Ø 145mm

¹Article No. with indicates DALI dimmable driver is included.
Scan QR code for Baza in black



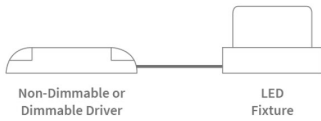
ALSO AVAILABLE

Article No.	Description	Color	Size
2.01.1261	Extension ring for Baza Ø 165mm	White	Ø 185mm
-----	Emergency kit available on request		



Baza Downlight Fixed

Scan QR code for Baza in black



Also available

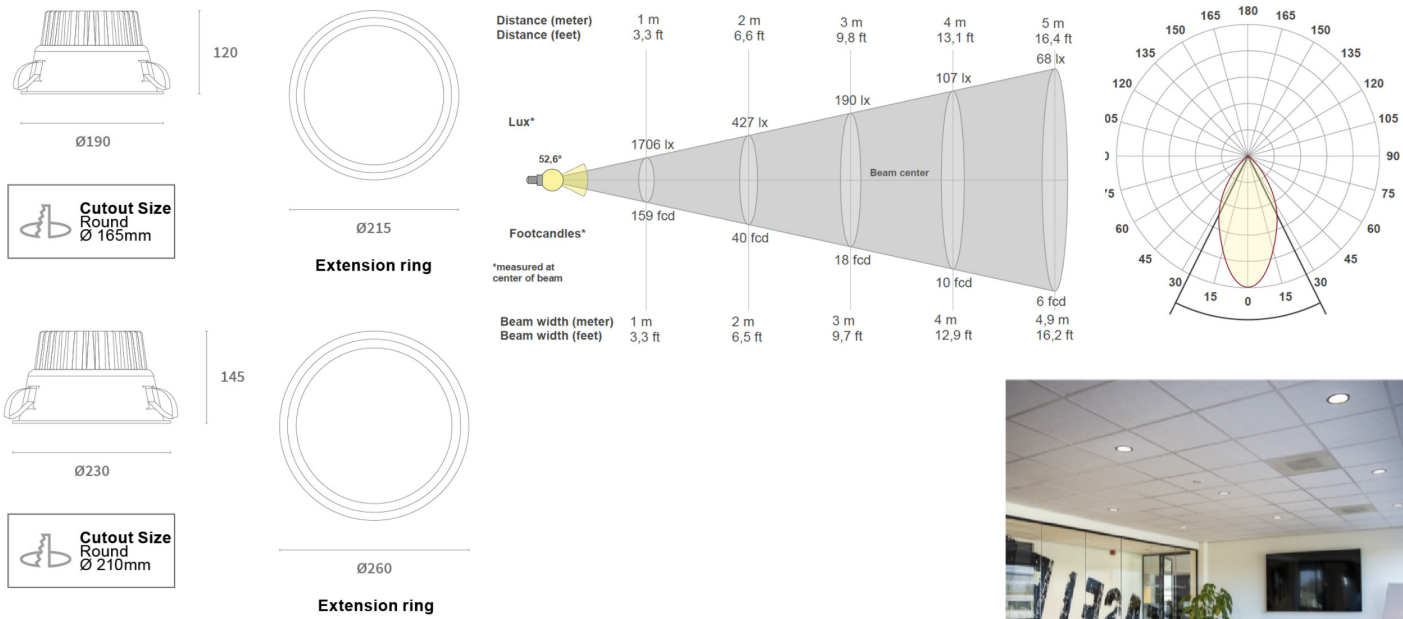


Diameter	190mm											
Reflector	Matt 60°											
System Power	9.1W	9.4W	12.8W	13.1W	18.7W	19.2W	21.5W	22.5W	26.4W	27.6W	30.3W	31.6W
CRI	>80Ra											
CCT	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K
System Lumen	988lm	1034lm	1424lm	1482lm	2024lm	2177lm	2304lm	2442lm	2735lm	2889lm	3106lm	3251lm
System Efficacy	108lm/W	110lm/W	111lm/W	113lm/W	108lm/W	113lm/W	107lm/W	108lm/W	103lm/W	105lm/W	102lm/W	103lm/W
Driver	225mA	225mA	350mA	350mA	500mA	500mA	600mA	600mA	700mA	700mA	800mA	800mA
L+B values (50.000 hr)	L80B10 (50.000h)											

Diameter	230mm											
Reflector	Matt 60°											
System Power	12.6W	13.1W	18.5W	19.1W	21.6W	22.4W	26.2W	27.3W	30.5W	31.3W		
CRI	>80Ra											
CCT	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K		
System Lumen	1508lm	1542lm	2139lm	2175lm	2461lm	2509lm	2916lm	2976lm	3322lm	3497lm		
System Efficacy	120lm/W	118lm/W	116lm/W	114lm/W	114lm/W	112lm/W	111lm/W	109lm/W	109lm/W	112lm/W		
Driver	350mA	350mA	500mA	500mA	600mA	600mA	700mA	700mA	800mA	800mA		
L+B values (50.000 hr)	L80B10 (50.000h)											

PRODUCT LIST									
Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector	Cutout size
2.11.4655 / 2.11.4658 ¹	Baza	White	3000K	>80Ra	988lm	9.1W	108lm/W	Matt 60°	Ø 165mm
2.11.4661 / 2.11.4664 ¹	Baza	White	4000K	>80Ra	1034lm	9.4W	110lm/W	Matt 60°	Ø 165mm
2.11.4667 / 2.11.4670 ¹	Baza	White	3000K	>80Ra	1424lm	12.8W	111lm/W	Matt 60°	Ø 165mm
2.11.4673 / 2.11.4676 ¹	Baza	White	4000K	>80Ra	1482lm	13.1W	113lm/W	Matt 60°	Ø 165mm
2.11.4679 / 2.11.4682 ¹	Baza	White	3000K	>80Ra	2024lm	18.7W	108lm/W	Matt 60°	Ø 165mm
2.11.4685 / 2.11.4688 ¹	Baza	White	4000K	>80Ra	2177lm	19.2W	113lm/W	Matt 60°	Ø 165mm
2.11.4691 / 2.11.4694 ¹	Baza	White	3000K	>80Ra	2304lm	21.5W	107lm/W	Matt 60°	Ø 165mm
2.11.4697 / 2.11.4700 ¹	Baza	White	4000K	>80Ra	2442lm	22.5W	108lm/W	Matt 60°	Ø 165mm
2.11.4703 / 2.11.4706 ¹	Baza	White	3000K	>80Ra	2735lm	26.4W	103lm/W	Matt 60°	Ø 165mm
2.11.4709 / 2.11.4712 ¹	Baza	White	4000K	>80Ra	2889lm	27.6W	105lm/W	Matt 60°	Ø 165mm
2.11.4715 / 2.11.4718 ¹	Baza	White	3000K	>80Ra	3106lm	30.3W	102lm/W	Matt 60°	Ø 165mm
2.11.4721 / 2.11.4724 ¹	Baza	White	4000K	>80Ra	3251lm	31.6W	103lm/W	Matt 60°	Ø 165mm
2.11.4727 / 2.11.4730 ¹	Baza	White	3000K	>80Ra	1508lm	12.6W	120lm/W	Matt 60°	Ø 210mm
2.11.4733 / 2.11.4736 ¹	Baza	White	4000K	>80Ra	1542lm	13.1W	118lm/W	Matt 60°	Ø 210mm
2.11.4739 / 2.11.4742 ¹	Baza	White	3000K	>80Ra	2139lm	18.5W	116lm/W	Matt 60°	Ø 210mm
2.11.4745 / 2.11.4748 ¹	Baza	White	4000K	>80Ra	2175lm	19.1W	114lm/W	Matt 60°	Ø 210mm
2.11.4751 / 2.11.4754 ¹	Baza	White	3000K	>80Ra	2461lm	21.6W	114lm/W	Matt 60°	Ø 210mm
2.11.4757 / 2.11.4760 ¹	Baza	White	4000K	>80Ra	2509lm	22.4W	112lm/W	Matt 60°	Ø 210mm
2.11.4763 / 2.11.4766 ¹	Baza	White	3000K	>80Ra	2916lm	26.2W	111lm/W	Matt 60°	Ø 210mm
2.11.4769 / 2.11.4772 ¹	Baza	White	4000K	>80Ra	2976lm	27.3W	109lm/W	Matt 60°	Ø 210mm
2.11.4775 / 2.11.4778 ¹	Baza	White	3000K	>80Ra	3322lm	30.5W	109lm/W	Matt 60°	Ø 210mm
2.11.4781 / 2.11.4784 ¹	Baza	White	4000K	>80Ra	3497lm	31.3W	112lm/W	Matt 60°	Ø 210mm

¹Article No. with ¹ indicates DALI dimmable driver is included.
Scan QR code for Baza in black



ALSO AVAILABLE			
Article No.	Description	Color	Size
2.01.1262	Extension ring for Baza Ø 190mm	White	Ø 215mm
2.01.1263	Extension ring for Baza Ø 230mm	White	Ø 260mm
-----	Emergency kit available on request		

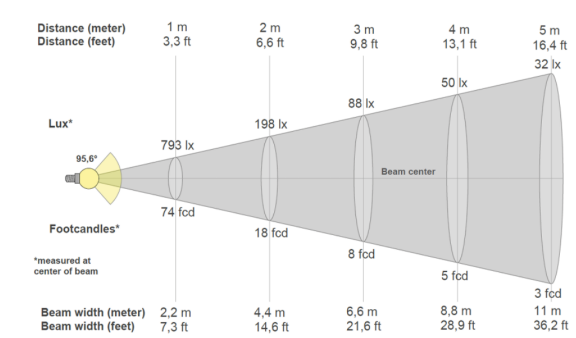
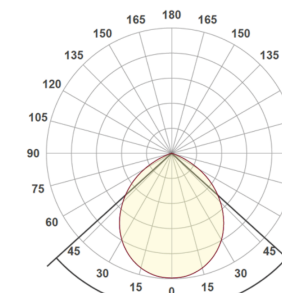
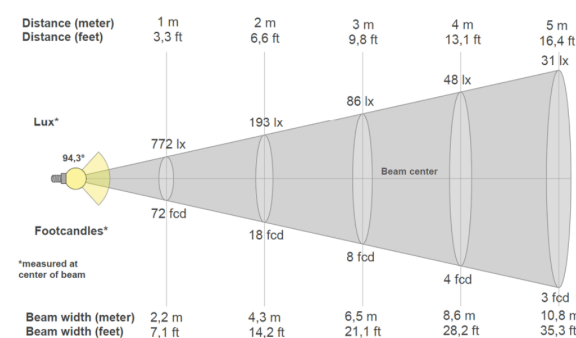
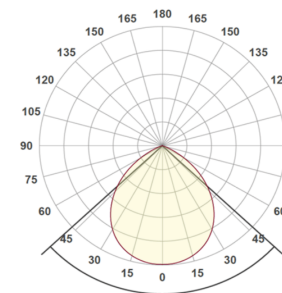


Downlight
Fixed

A photograph of a modern interior space, likely a lobby or atrium. The room features large glass windows and a glass railing, providing a view of the outdoors. A decorative wire sculpture is visible in the foreground on the left. The ceiling is white with recessed lighting and a large, illuminated rectangular panel. The overall design is clean and contemporary.

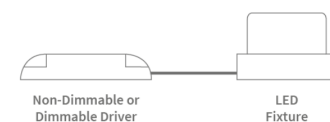
Product List									
Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector	Cutout size
2.11.8700 / 2.11.8703*	Ocla 183mm	White	3000K	>80Ra	1552lm	13.3W	117lm/W	Matt 90°	Ø 165mm
2.11.8706 / 2.11.8709*	Ocla 183mm	White	4000K	>80Ra	1615lm	13.3W	121lm/W	Matt 90°	Ø 165mm
2.11.8712 / 2.11.8715*	Ocla 183mm	White	3000K	>80Ra	2207lm	18.3W	121lm/W	Matt 90°	Ø 165mm
2.11.8718 / 2.11.8721*	Ocla 183mm	White	4000K	>80Ra	2498m	18.3W	126lm/W	Matt 90°	Ø 165mm
2.11.8724 / 2.11.8727*	Ocla 183mm	White	3000K	>80Ra	2024lm	18.7W	116lm/W	Matt 90°	Ø 165mm
2.11.8730 / 2.11.8733*	Ocla 183mm	White	4000K	>80Ra	2117lm	19.2W	123lm/W	Matt 90°	Ø 165mm
2.11.8772 / 2.11.8775*	Ocla 223mm	White	3000K	>80Ra	1658lm	13.3W	125lm/W	Matt 90°	Ø 210mm
2.11.8778 / 2.11.8781*	Ocla 223mm	White	4000K	>80Ra	1696m	13.3W	128lm/W	Matt 90°	Ø 210mm
2.11.8784 / 2.11.8787*	Ocla 223mm	White	3000K	>80Ra	2477lm	18.3W	135lm/W	Matt 90°	Ø 210mm
2.11.8790 / 2.11.8793*	Ocla 223mm	White	4000K	>80Ra	2392m	18.3W	130lm/W	Matt 90°	Ø 210mm
2.11.8796 / 2.11.8799*	Ocla 223mm	White	3000K	>80Ra	2707lm	22.6W	119lm/W	Matt 90°	Ø 210mm
2.11.8802 / 2.11.8805*	Ocla 223mm	White	4000K	>80Ra	2759lm	22.6W	122/W	Matt 90°	Ø 210mm
2.11.8808 / 2.11.8811*	Ocla 223mm	White	3000K	>80Ra	3207lm	26.5W	121lm/W	Matt 90°	Ø 210mm
2.11.8814 / 2.11.8817*	Ocla 223mm	White	4000K	>80Ra	3273lm	26.5W	127lm/W	Matt 90°	Ø 210mm

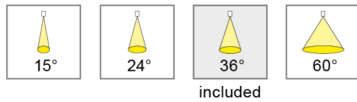
¹Article No. with ¹ indicates DALI dimmable driver is included



Description

Casambi dimmable



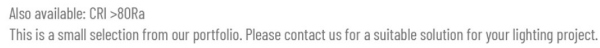
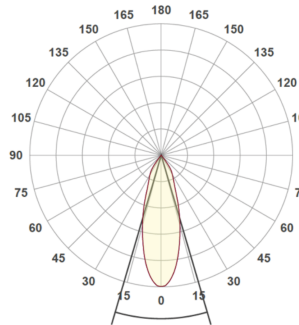


Non-Dimmable Driver

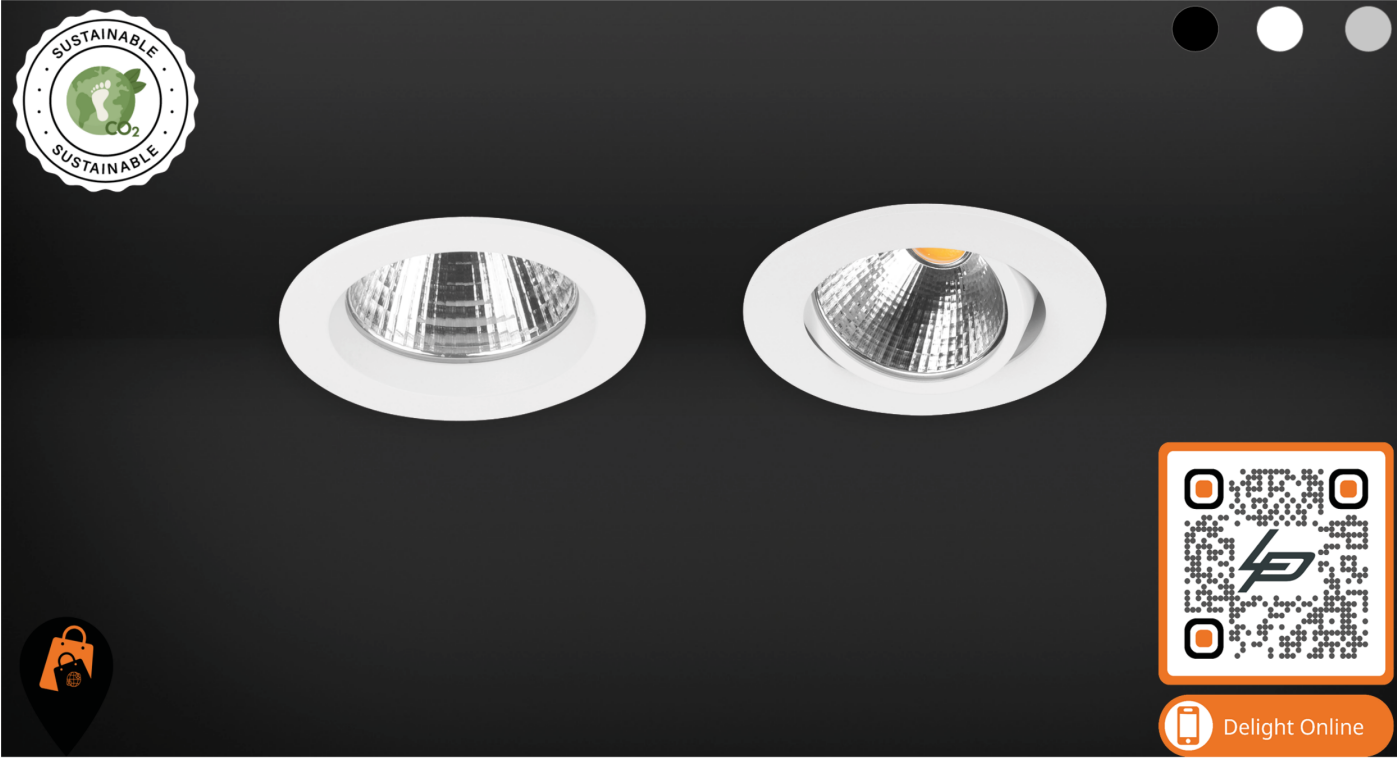
LED Fixture

Distance (meter)	0.6 m	1.2 m	1.8 m	2.3 m	2.9 m
Distance (feet)	3.3 ft	6.6 ft	9.8 ft	13.1 ft	16.4 ft
Lux*	10608 lx	2652 lx	1179 lx	663 lx	424 lx
Footcandles*	986 fcd	246 fcd	110 fcd	62 fcd	39 fcd
Beam width (meter)	0.6 m	1.2 m	1.8 m	2.3 m	2.9 m
Beam width (feet)	1.9 ft	3.9 ft	5.8 ft	7.7 ft	9.6 ft

*measured at center of beam

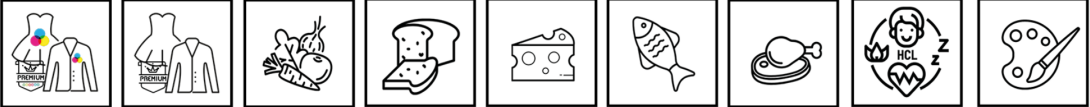


AVAILABLE DRIVERS	
Article No.	Description
0000 0000 0000 0000 00	Dimmable driver



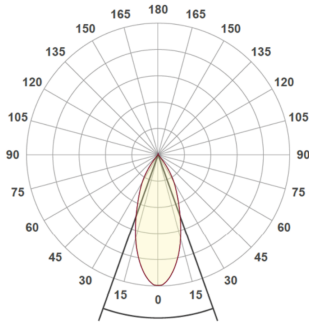
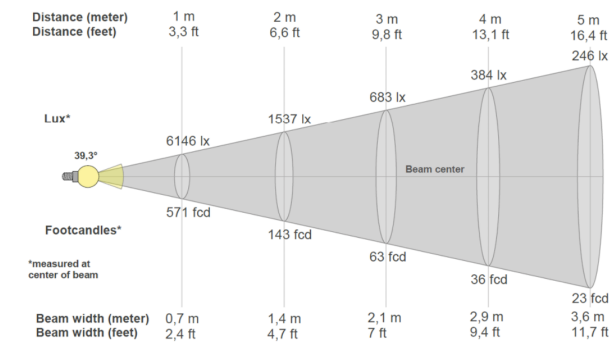
Flo

Round Fixed & Tiltable



System Power	19.5W	26W
CRI	>90Ra	
CCT	3000K	3000K
System Lumen	2340lm	3211lm
System Efficacy	120lm/W	124lm/W
LOR	Up to 85%	
Driver	Non-Dimmable Driver (included)	
SDCM	2	
L+B values (50.000 hr)	L90B10 (50.000h)	

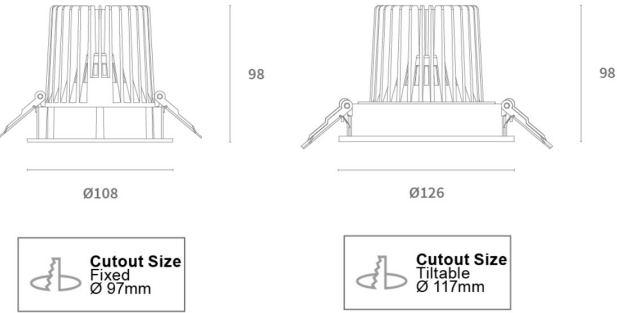
*More options available! Contact us to customize your fixture down to the finest details.



PRODUCT LIST									
Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector	Cutout size
2.11.1485	Flo Round Fixed	Grey	3000K	>90Ra	2340lm	19.5W	120lm/W	36°	Ø 97mm
2.11.1486	Flo Round Fixed	White	3000K	>90Ra	2340lm	19.5W	120lm/W	36°	Ø 97mm
2.11.1487	Flo Round Fixed	Black	3000K	>90Ra	2340lm	19.5W	120lm/W	36°	Ø 97mm
2.11.2563	Flo Round Fixed	Grey	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 97mm
2.11.2329	Flo Round Fixed	White	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 97mm
2.11.2564	Flo Round Fixed	Black	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 97mm

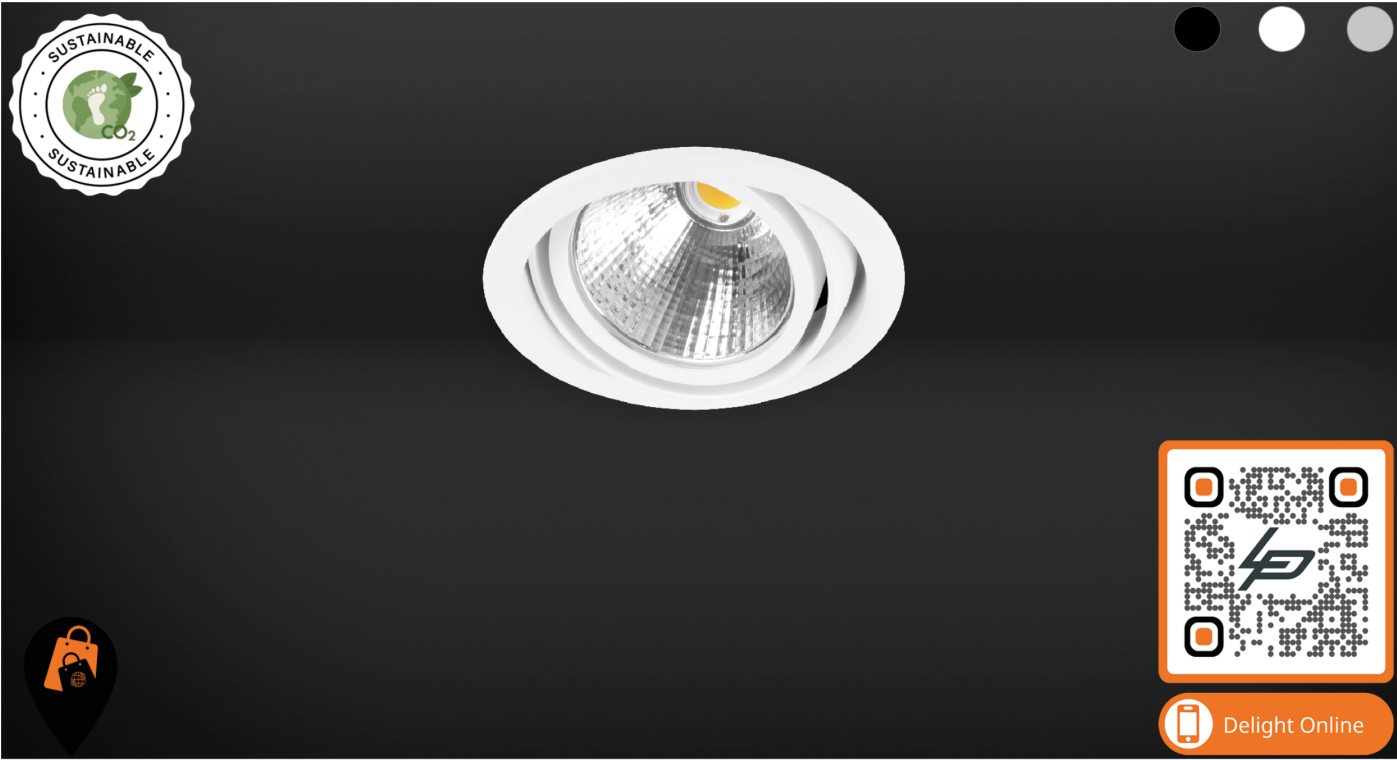
PRODUCT LIST									
Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector	Cutout size
2.11.1488	Flo Round Tilttable	Grey	3000K	>90Ra	2340lm	19.5W	120lm/W	36°	Ø 117mm
2.11.1489	Flo Round Tilttable	White	3000K	>90Ra	2340lm	19.5W	120lm/W	36°	Ø 117mm
2.11.1490	Flo Round Tilttable	Black	3000K	>90Ra	2340lm	19.5W	120lm/W	36°	Ø 117mm
2.11.1491	Flo Round Tilttable	Grey	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 117mm
2.11.1492	Flo Round Tilttable	White	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 117mm
2.11.1493	Flo Round Tilttable	Black	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 117mm

Also available: CRI >80Ra
This is a small selection from our portfolio. Please contact us for a suitable solution for your lighting project.



AVAILABLE BEAM ANGLES	
Article No.	Description
5.14.0149	Reflector 15° for Downlight Flo
5.14.0150	Reflector 24° for Downlight Flo
5.14.0152	Reflector 60° for Downlight Flo

AVAILABLE DRIVERS	
Article No.	Description
-----	Dimmable driver

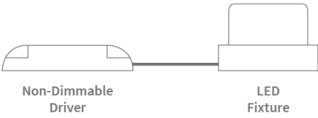
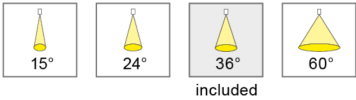
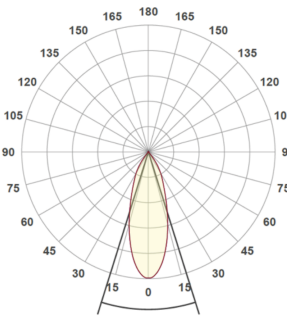
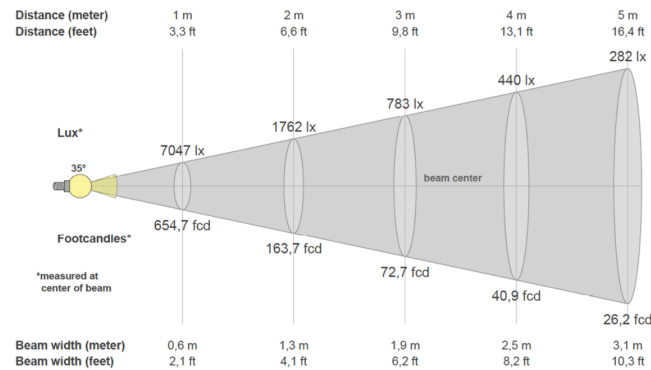


Exo Round Cardan



System Power	19.5W		26W	
CRI	>90Ra			
CCT	2700K	3000K	2700K	3000K
System Lumen	2237lm	2340lm	3056lm	3211lm
System Efficacy	115lm/W	120lm/W	118lm/W	124lm/W
LOR	Up to 85%			
Driver	Non-Dimmable Driver (included)			
SDCM	2			
L+B values (50,000 hr)	L90B10 (50,000h)			

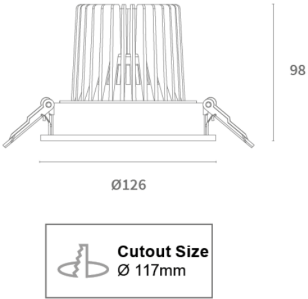
* Also available with other CCT's such as 3500K and 4000K
More options available! Contact us to customize your fixture down to the finest details.



PRODUCT LIST

Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector	Cutout size
2.11.8996	Exo Round Cardan	Grey	2700K	>90Ra	2237lm	19.5W	115lm/W	36°	Ø 117mm
2.11.9004	Exo Round Cardan	White	2700K	>90Ra	2237lm	19.5W	115lm/W	36°	Ø 117mm
2.11.3489	Exo Round Cardan	Black	2700K	>90Ra	2237lm	19.5W	115lm/W	36°	Ø 117mm
2.11.4176	Exo Round Cardan	Grey	3000K	>90Ra	2340lm	19.5W	120lm/W	36°	Ø 117mm
2.11.2110	Exo Round Cardan	White	3000K	>90Ra	2340lm	19.5W	120lm/W	36°	Ø 117mm
2.11.2113	Exo Round Cardan	Black	3000K	>90Ra	2340lm	19.5W	120lm/W	36°	Ø 117mm
2.11.3591	Exo Round Cardan	Grey	2700K	>90Ra	3056lm	26W	118lm/W	36°	Ø 117mm
2.11.3912	Exo Round Cardan	White	2700K	>90Ra	3056lm	26W	118lm/W	36°	Ø 117mm
2.11.8895	Exo Round Cardan	Black	2700K	>90Ra	3056lm	26W	118lm/W	36°	Ø 117mm
2.11.2558	Exo Round Cardan	Grey	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 117mm
2.11.2151	Exo Round Cardan	White	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 117mm
2.11.2115	Exo Round Cardan	Black	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 117mm

Also available: CRI >80Ra
This is a small selection from our portfolio. Please contact us for a suitable solution for your lighting project.

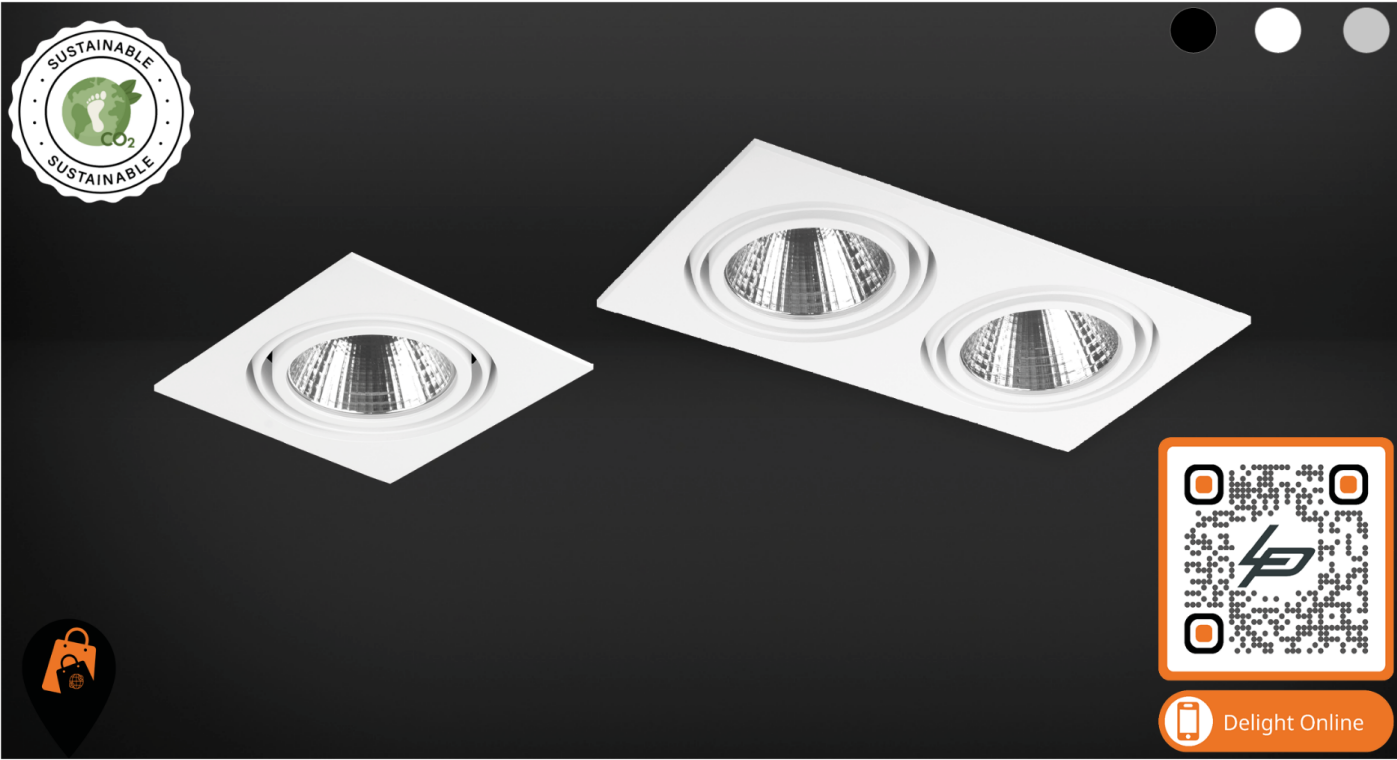


AVAILABLE BEAM ANGLES

Article No.	Description
5.14.0149	Reflector 15° for Exo
5.14.0150	Reflector 24° for Exo
5.14.0152	Reflector 60° for Exo
2.01.0973	Honeycomb Louvre for Exo

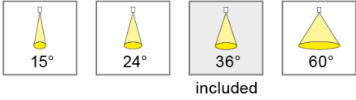
AVAILABLE DRIVERS

Article No.	Description
-----	Dimmable driver



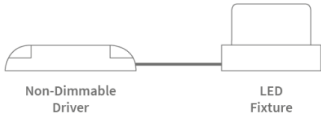
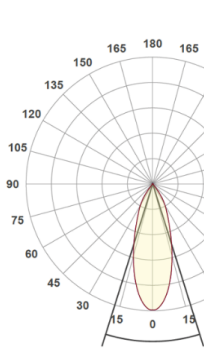
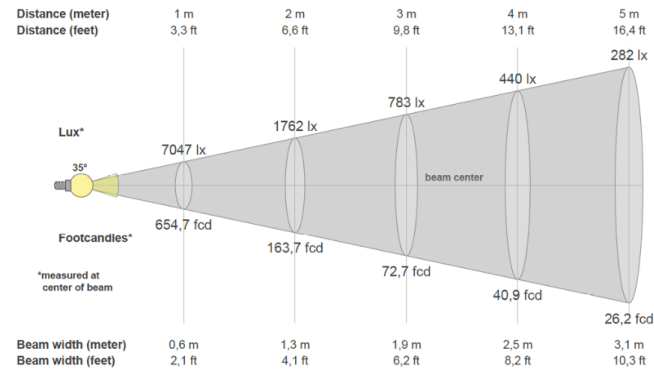
Exo

Square Cardan 1 & 2-light



System Power	19.5W		26W	
CRI	>90Ra			
CCT	2700K	3000K	2700K	3000K
System Lumen	2237lm	2340lm	3053lm	3211lm
System Efficacy	115lm/W	120m/W	118lm/W	124lm/W
LOR	Up to 85%			
Driver	Non-Dimmable Driver (included)			
SDCM	2			
L+B values (50,000 hr)	L90B10 (50,000h)			

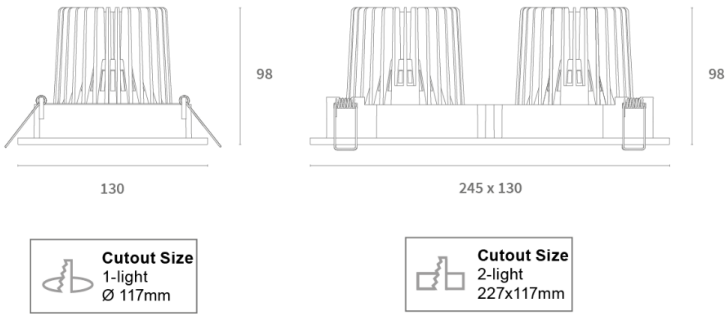
* Also available with other CCT's such as 3500K and 4000K
More options available! Contact us to customize your fixture down to the finest details.



PRODUCT LIST									
Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector	Cutout size
2.11.4178	Exo Square Tilttable 1-light	Grey	3000K	>90Ra	2340lm	19.5W	120m/W	36°	Ø 117mm
2.11.2122	Exo Square Tilttable 1-light	White	3000K	>90Ra	2340lm	19.5W	120m/W	36°	Ø 117mm
2.11.4179	Exo Square Tilttable 1-light	Black	3000K	>90Ra	2340lm	19.5W	120m/W	36°	Ø 117mm
2.11.2559	Exo Square Tilttable 1-light	Grey	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 117mm
2.11.1606	Exo Square Tilttable 1-light	White	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 117mm
2.11.2560	Exo Square Tilttable 1-light	Black	3000K	>90Ra	3211lm	26W	124lm/W	36°	Ø 117mm

PRODUCT LIST									
Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector	Cutout size
2.11.4180	Exo Square Tilttable 2-light	Grey	3000K	>90Ra	2 x 2340lm	2 x 19.5W	2x 120m/W	36°	227 x 117mm
2.11.2118	Exo Square Tilttable 2-light	White	3000K	>90Ra	2 x 2340lm	2 x 19.5W	2x 120m/W	36°	227 x 117mm
2.11.4181	Exo Square Tilttable 2-light	Black	3000K	>90Ra	2 x 2340lm	2 x 19.5W	2x 120m/W	36°	227 x 117mm
2.11.2561	Exo Square Tilttable 2-light	Grey	3000K	>90Ra	2 x 3211lm	2 x 26W	2x 124lm/W	36°	227 x 117mm
2.11.2064	Exo Square Tilttable 2-light	White	3000K	>90Ra	2 x 3211lm	2 x 26W	2x 124lm/W	36°	227 x 117mm
2.11.2562	Exo Square Tilttable 2-light	Black	3000K	>90Ra	2 x 3211lm	2 x 26W	2x 124lm/W	36°	227 x 117mm

Also available: CRI >80Ra
This is a small selection from our portfolio. Please contact us for a suitable solution for your lighting project.



1-light

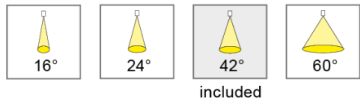


AVAILABLE BEAM ANGLES	
Article No.	Description
5.14.0149	Reflector 15° for Exo
5.14.0150	Reflector 24° for Exo
5.14.0152	Reflector 60° for Exo
2.01.0973	Honeycomb Louvre for Exo

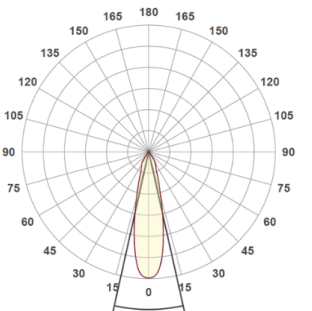
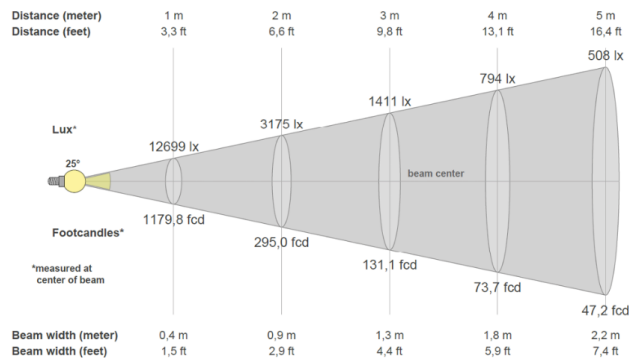
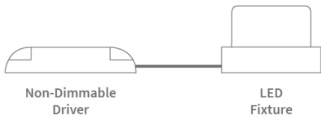
AVAILABLE DRIVERS	
Article No.	Description
-----	Dimmable driver



Cardan

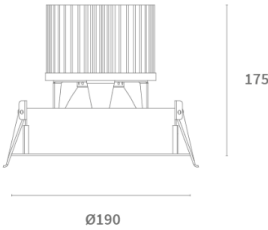


System Power	27W	40W
CRI	>90Ra	
CCT	3000K	
System Lumen	3964lm	5482lm
System Efficacy	147lm/W	137lm/W
LOR	Up to 85%	
Driver	Non-Dimmable Driver	
SDCM	2	
L+B values (50,000 hr)	L90B10 (50,000h)	



PRODUCT LIST									
Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector	Cutout size
2.11.8997	Movimento V2	White	3000K	>90Ra	3964lm	27W	147lm/W	24°	Ø 175mm
2.11.8998	Movimento V2	Black	3000K	>90Ra	3964lm	27W	147lm/W	24°	Ø 175mm
2.11.8334	Movimento V2	White	3000K	>90Ra	5482lm	40W	137lm/W	24°	Ø 175mm
2.11.9001	Movimento V2	Black	3000K	>90Ra	5482lm	40W	137lm/W	24°	Ø 175mm
2.11.8999	Movimento V2	White	3000K	>90Ra	3972lm	27W	147lm/W	42°	Ø 175mm
2.11.9000	Movimento V2	Black	3000K	>90Ra	3972lm	27W	147lm/W	42°	Ø 175mm
2.11.8466	Movimento V2	White	3000K	>90Ra	4715lm	40W	117lm/W	42°	Ø 175mm
2.11.9002	Movimento V2	Black	3000K	>90Ra	4715lm	40W	117lm/W	42°	Ø 175mm

Also available: CRI >80Ra
This is a small selection from our portfolio. Please contact us for a suitable solution for your lighting project.

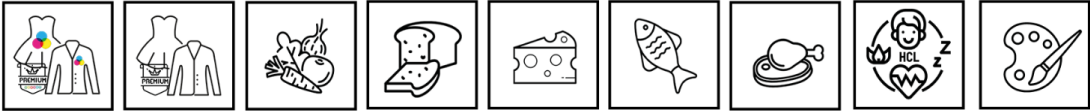


AVAILABLE BEAM ANGLES

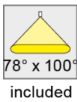
Article No.	Description
5.14.0129	Reflector 16° for Movimento
5.14.0130	Reflector 24° for Movimento
5.14.0223	Reflector 60° for Movimento

AVAILABLE DRIVERS

Article No.	Description
-----	Dimmable driver



Tilttable



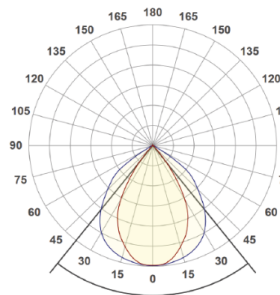
Non-Dimmable Driver

LED Fixture

The diagram illustrates a 90-degree beam spread from a light source. It shows the beam width in meters and feet at various distances, along with the corresponding footcandle and lux measurements. The beam is divided into a central 'beam center' and an outer 'beam edge'.

Distance (meter)	Distance (feet)	Beam width (meter)	Beam width (feet)	Footcandles*	Lux*
1 m	3,3 ft	2 m	6,6 ft	223,8 fcd	2409 lx
2 m	6,6 ft	4 m	13,1 ft	55,9 fcd	602 lx
3 m	9,8 ft	6 m	19,7 ft	24,9 fcd	268 lx
4 m	13,1 ft	8 m	26,3 ft	14,0 fcd	151 lx
5 m	16,4 ft	10 m	32,9 ft	9,0 fcd	96 lx

*measured at center of beam



Also available: CRI >80Ra
This is a small selection from our portfolio. Please contact us for a suitable solution for your lighting project.

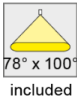


Article No.	Description
-----	DALI Dimmable Driver
-----	1-10V Dimmable Driver



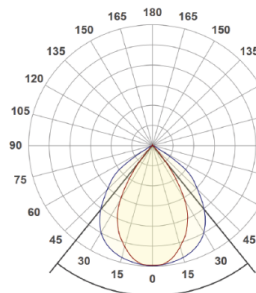
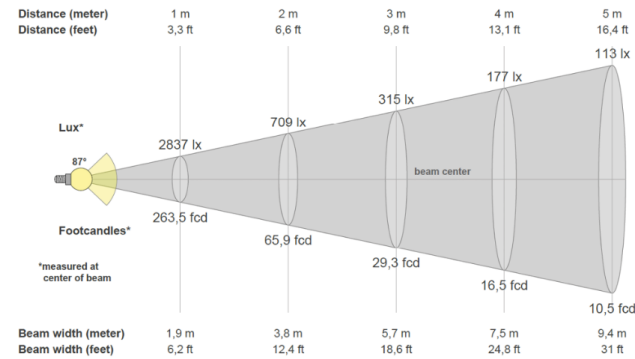
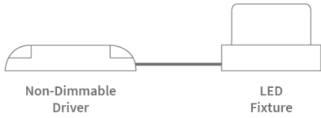
Wally Maxi

Wallwasher
Tilttable



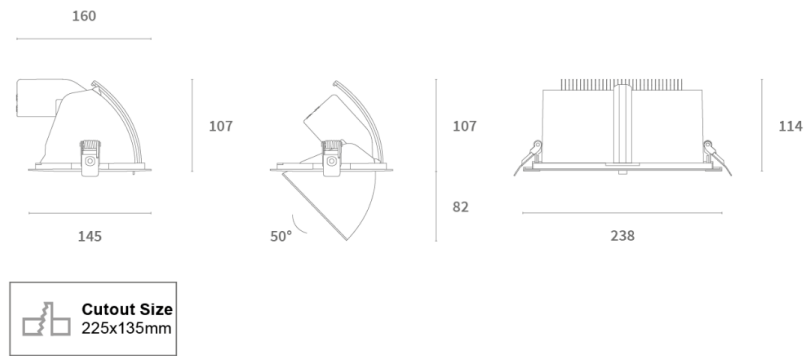
System Power	44.5W	
CRI	>90Ra	
CCT	2700K	3000K
System Lumen	5567lm	5803lm
System Efficacy	125lm/W	130lm/W
Driver	Non-Dimmable Driver (included)	
SDCM	2	
L•B values (50.000 hr)	L90B10 (50.000h)	

*More options available! Contact us to customize your fixture down to the finest details.

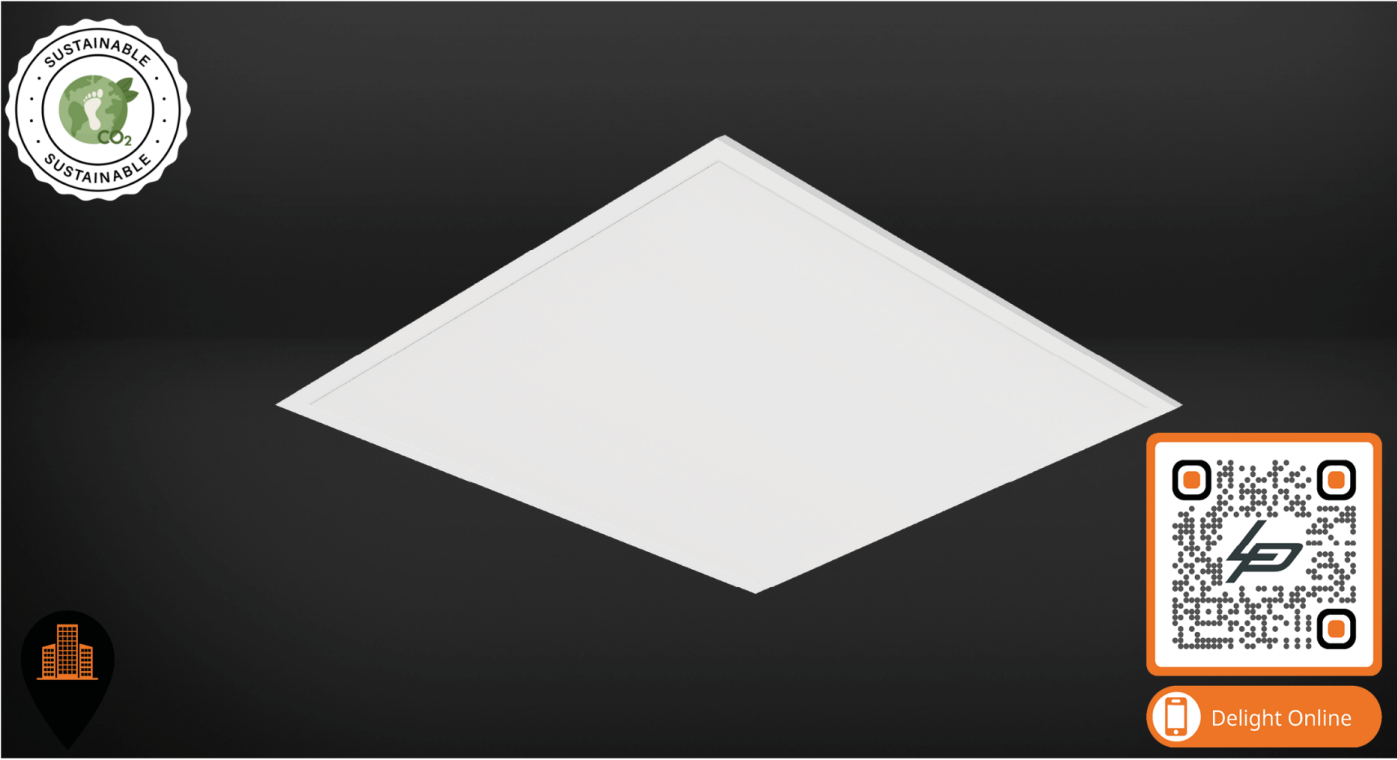


PRODUCT LIST									
Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector	Cutout size
2.11.2953	Wally Maxi	Grey	2700K	>90Ra	5482lm	44.5W	123lm/W	78° x 100°	225 x 135mm
2.11.3601	Wally Maxi	White	2700K	>90Ra	5482lm	44.5W	123lm/W	78° x 100°	225 x 135mm
2.11.4185	Wally Maxi	Black	2700K	>90Ra	5482lm	44.5W	123lm/W	78° x 100°	225 x 135mm
2.11.4186	Wally Maxi	Grey	3000K	>90Ra	5748lm	44.5W	129lm/W	78° x 100°	225 x 135mm
2.11.3414	Wally Maxi	White	3000K	>90Ra	5748lm	44.5W	129lm/W	78° x 100°	225 x 135mm
2.11.9109	Wally Maxi	Black	3000K	>90Ra	5748lm	44.5W	129lm/W	78° x 100°	225 x 135mm
2.11.9096	Wally Maxi	Grey	3000K PW	>90Ra	5807lm	44.5W	131lm/W	78° x 100°	225 x 135mm
2.11.6546	Wally Maxi	White	3000K PW	>90Ra	5807lm	44.5W	131lm/W	78° x 100°	225 x 135mm
2.11.6601	Wally Maxi	Black	3000K PW	>90Ra	5807lm	44.5W	131lm/W	78° x 100°	225 x 135mm
2.11.9097	Wally Maxi	Grey	4000K PW	>90Ra	6162lm	44.5W	138lm/W	78° x 100°	225 x 135mm
2.11.3471	Wally Maxi	White	4000K PW	>90Ra	6162lm	44.5W	138lm/W	78° x 100°	225 x 135mm
2.11.9098	Wally Maxi	Black	4000K PW	>90Ra	6162lm	44.5W	138lm/W	78° x 100°	225 x 135mm

Also available: CRI >80Ra
This is a small selection from our portfolio. Please contact us for a suitable solution for your lighting project.



AVAILABLE DRIVERS	
Article No.	Description
-----	DALI Dimmable Driver
-----	1-10V Dimmable Driver



Plata Recessed Panel with dipswitch LED

CE

RoHS



IP 54



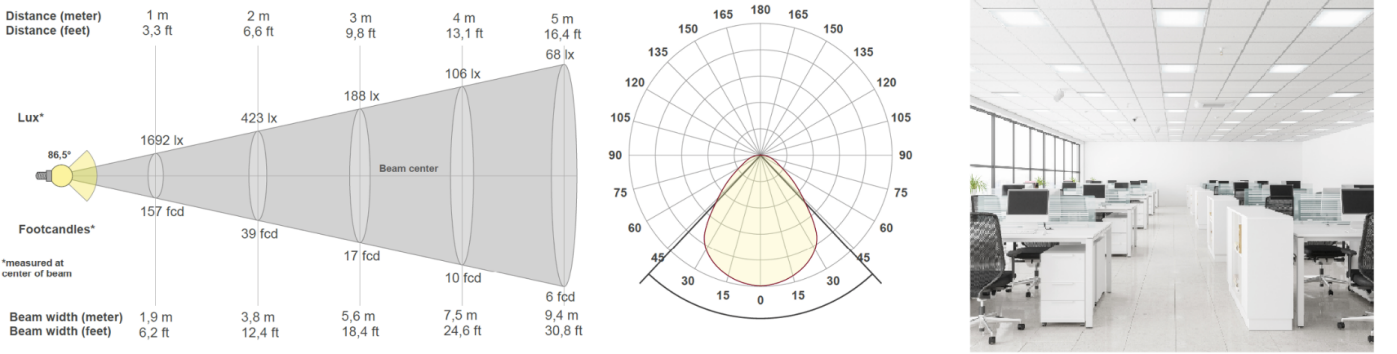
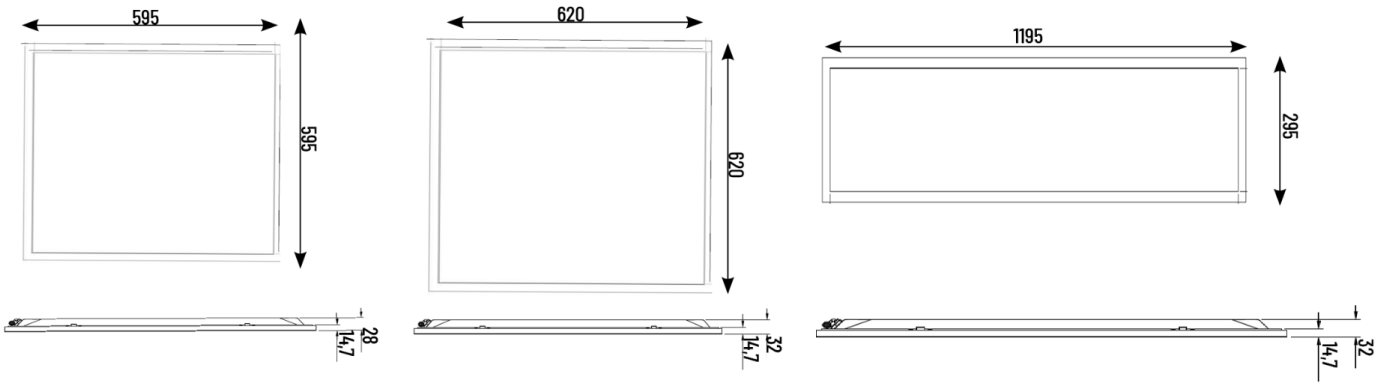
UGR <18



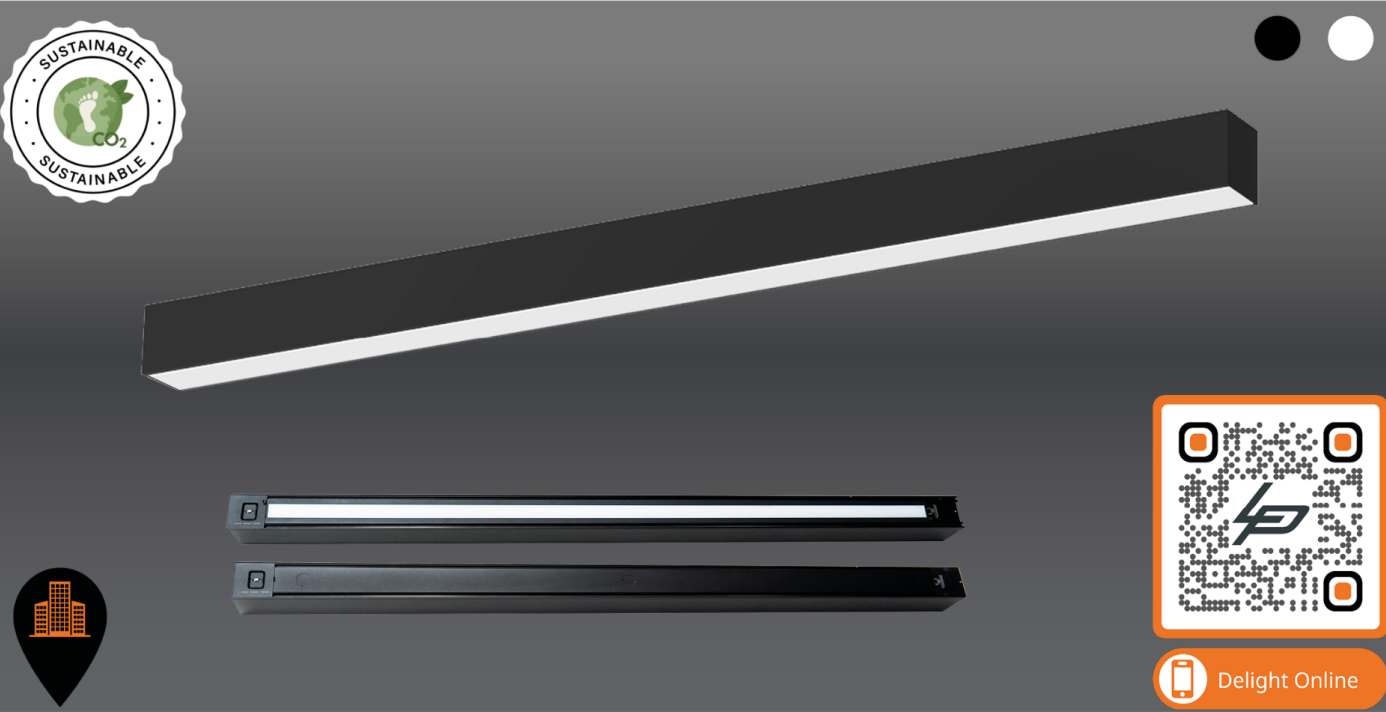
Size	595 x 595			620 x 620			1195x295mm		
CRI	>90Ra								
CCT	3000K	3500K	4000K	3000K	3500K	4000K	3000K	3500K	4000K
System Power	29,9W	29,2W	29,8W	29,9W	29,2W	29,8W	29,9W	29,2W	29,8W
System Lumen (800mA)	3624lm	3806lm	3836lm	3624lm	3806lm	3836lm	3624lm	3806lm	3836lm
System Efficacy (800mA)	121lm/W	131lm/W	129lm/W	121lm/W	131lm/W	129lm/W	121lm/W	131lm/W	129lm/W
System Power	34,4W	33,6W	34,3W	34,4W	33,6W	34,3W	34,4W	33,6W	34,3W
System Lumen (900mA)	4058lm	4274lm	4269lm	4058lm	4274lm	4269lm	4058lm	4274lm	4269lm
System Efficacy (900mA)	118lm/W	127lm/W	124lm/W	118lm/W	127lm/W	124lm/W	118lm/W	127lm/W	124lm/W
System Power	40,4W	38,4W	39,7W	40,4W	38,4W	39,7W	40,4W	38,4W	39,7W
System Lumen (1050mA)	4615lm	4865lm	4835lm	4615lm	4865lm	4835lm	4615lm	4865lm	4835lm
System Efficacy (1050mA)	114lm/W	127lm/W	122lm/W	114lm/W	127lm/W	122lm/W	114lm/W	127lm/W	122lm/W
L+B values (50.000 hr)	L80B10 (50.000h)								

*More options available! Contact us to customize your fixture down to the finest details.

PRODUCT LIST								
Article No.	Product Name	Color	CCT (dipswitch)	CRI	System Lumen	System Power	System Efficacy	Size
2.11.9093	LED Panel Plata	White	3000K/3500K/4000K	>90Ra	up to 4865lm	up to 40,4W	up to 131lm/W	595x595mm
2.11.9094	LED Panel Plata	White	3000K/3500K/4000K	>90Ra	up to 4865lm	up to 40,4W	up to 131lm/W	620x620mm
2.11.9095	LED Panel Plata	White	3000K/3500K/4000K	>90Ra	up to 4865lm	up to 40,4W	up to 131lm/W	1195x295mm



PRODUCT LIST			
Article No.	Product Name	Output Current	Maximum Driver Power
3.10.0947	LED DriverCC Talexx LC 700mA for DALI ² dimmable	700mA	45W
3.10.0948	LED DriverCC Talexx LC 900mA for DALI ² dimmable	900mA	45W
3.10.0949	LED DriverCC Talexx LC 1050mA for DALI ² dimmable	1050mA	45W
3.10.0974	LED Driver CC FIT 40W 700/800/900/1050mA 23-42V with DIP-switch	700/800/900/1050mA	40W
3.10.0975	Driver CC Professionale 38W 300-1050mA Casambi	300-1050mA	38W



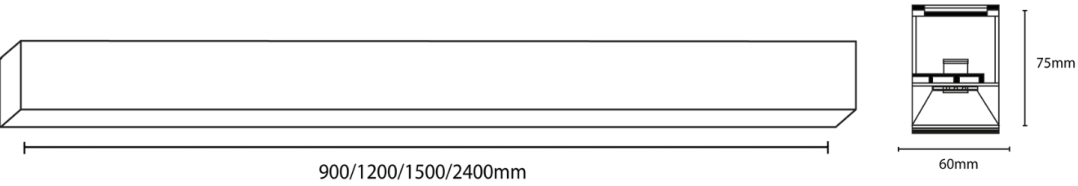
LUCIO

Direct and indirect linear solution with dipswitch for output and CCT, available as surface or pendant fixture

PRODUCT LIST								
Article No.	Product Name	Color	CCT (dipswitch)		CRI	System Lumen (3500K)	System Power	Size
2.06.1007	Lucio	Black	3000K/3500K/4000K	DALI	>90Ra	121lm/W	Max. 30W	900mm
2.06.1008	Lucio	White	3000K/3500K/4000K	DALI	>90Ra	121lm/W	Max. 30W	900mm
2.06.1009	Lucio	Black	3000K/3500K/4000K	DALI	>90Ra	119lm/W	Max. 40W	1200mm
2.06.1010	Lucio	White	3000K/3500K/4000K	DALI	>90Ra	119lm/W	Max. 40W	1200mm
2.06.1011	Lucio	Black	3000K/3500K/4000K	DALI	>90Ra	117lm/W	Max. 50W	1500mm
2.06.1012	Lucio	White	3000K/3500K/4000K	DALI	>90Ra	117lm/W	Max. 50W	1500mm
2.06.1013	Lucio	Black	3000K/3500K/4000K	DALI	>90Ra	119lm/W	Max. 80W	2400mm
2.06.1014	Lucio	White	3000K/3500K/4000K	DALI	>90Ra	119lm/W	Max. 80W	2400mm

ADDITIONAL UPLIGHT					
Article No.	Product Name	Color	CCT (dipswitch)	CRI	For size
2.06.1015	Lucio uplight	Black	3000K/3500K/4000K	>90Ra	900mm
2.06.1016	Lucio uplight	Black	3000K/3500K/4000K	>90Ra	1200mm
2.06.1017	Lucio uplight	Black	3000K/3500K/4000K	>90Ra	1500mm
2.06.1018	Lucio uplight	Black	3000K/3500K/4000K	>90Ra	2400mm

ACCESSORIES		
Article No.	Product Name	size/piece
2.06.1020	Suspension Set Black	2 meter
2.06.1021	Suspension Set White	2 meter
2.06.1022	Straight connection	1 piece
2.06.1019	Lucio opal diffuser rol opal	Rol 15000mm



LUCIO

ENERGY EFFICIENT UP TO 121 LM/W
STANDARD DALI 2 DIMMABLE

UP LIGHT OPTION

The blank plate of the Lucio comes standard with the luminaire. It can be easily exchanged with the uplight with just one click as desired. The uplight provides indirect light at the top of the luminaire and is also available in black for all sizes. In the uplight variant, the light output of the Lucio is distributed, with 70% accounting for direct light at the bottom and 30% for the uplight. The light color of the uplight matches that of the direct light

CONNECT MULTIPLE LUCIOS

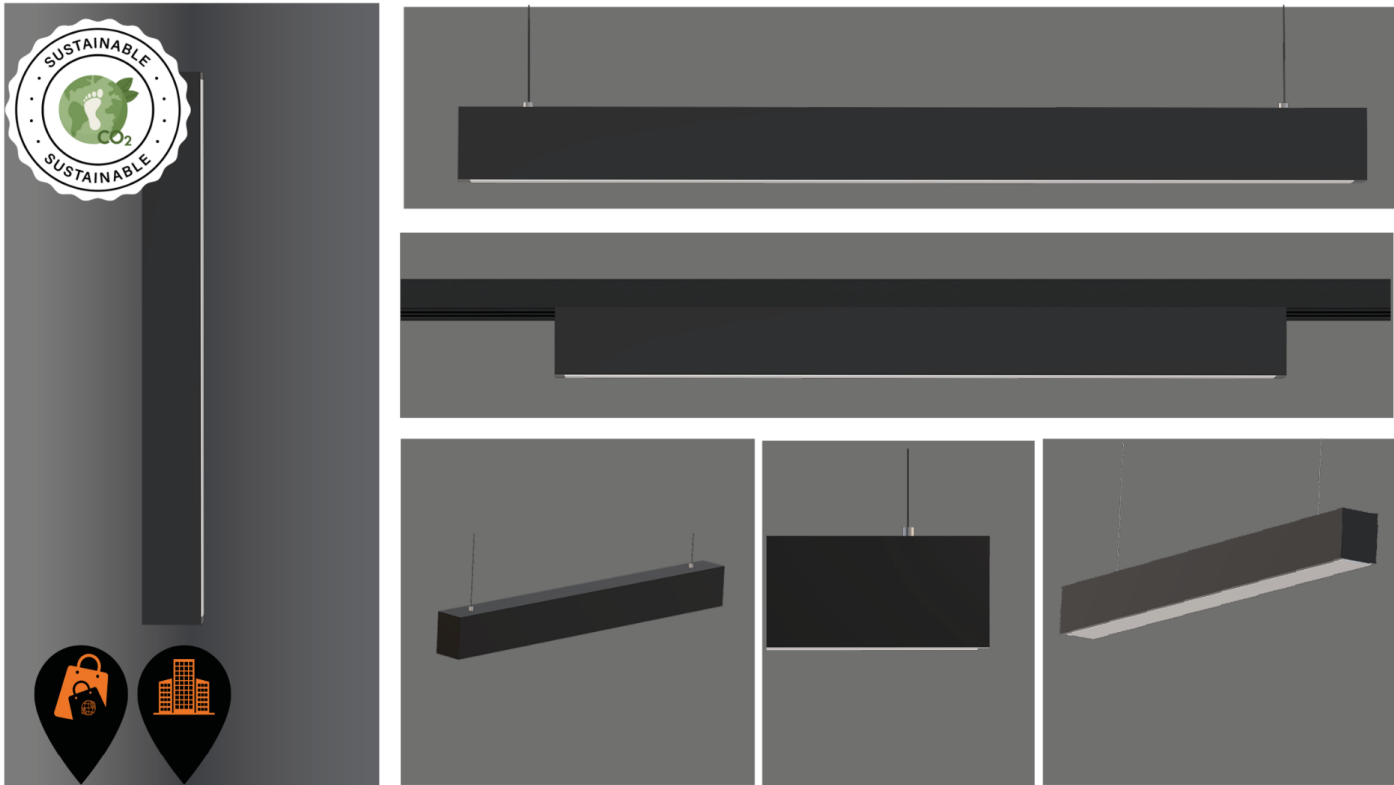
Connect multiple Lucio fixtures with our special connection pieces and create a seamless design. With the option to add a 15 meter roll of opal finish, you make your design an aesthetic whole.



COLOURS

DIPSWITCH

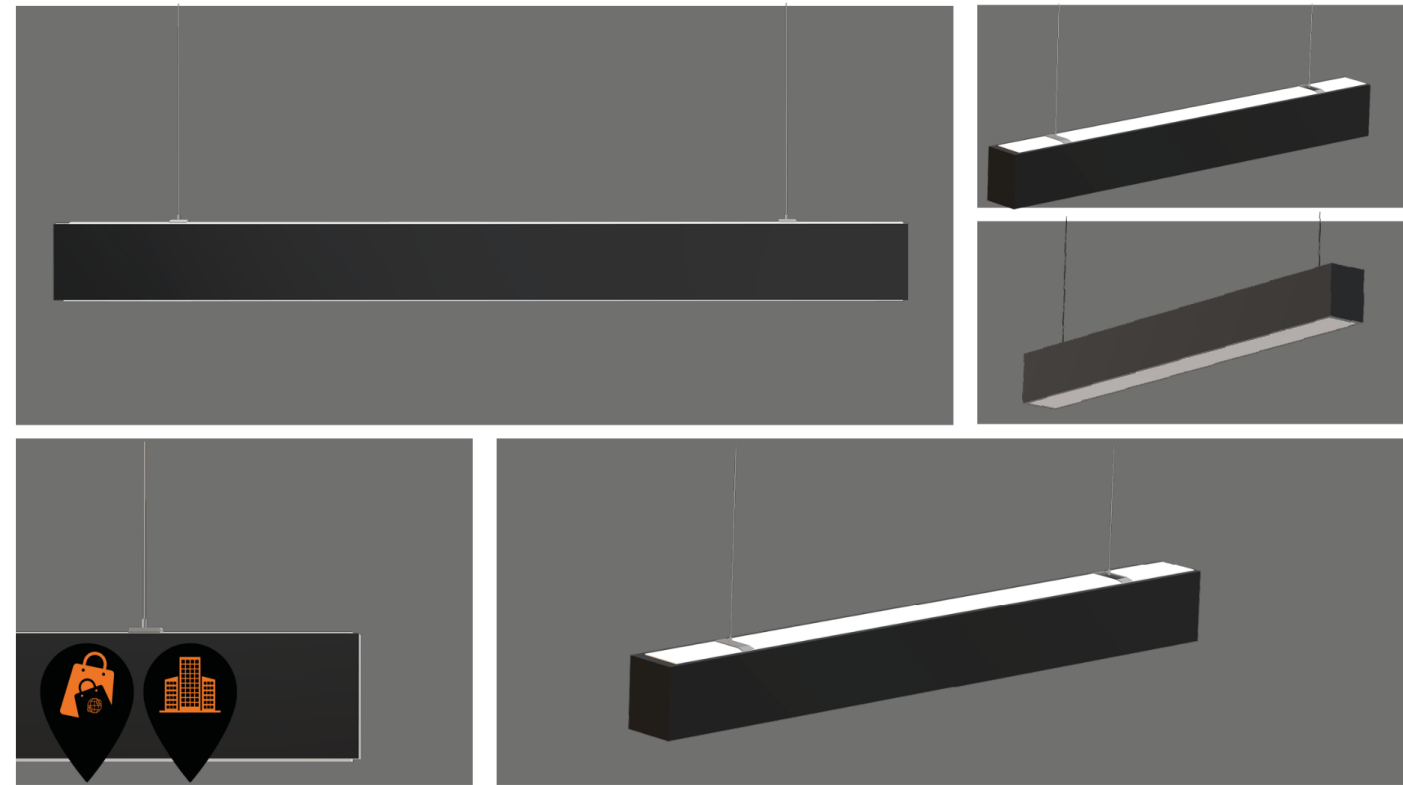
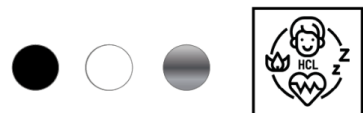
Special dip switch on the top of the fixture with the option to switch between light colors 3000K, 3500K and 4000K. Light output can be controlled on the driver.



XLH 

Single light profile

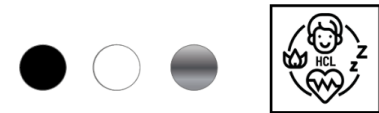
Pendant, Surface & Tracklight available



XLH UP/DOWN 

Double light profile

Pendant & Tracklight available



Modern and modular.

You might recognize this as the Alupro LED profile, or you could be acquainted with it as a complete fixture. Our expanded LED profile and fully developed, standardized, yet customizable XLH and XLH up-down fixtures. These are meticulously put together using our Alupro LED profiles and can be personalized down to the finest details to perfectly match the needs of each project.

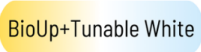
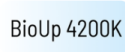
The XLH and XLH up-down fixtures are impressively versatile solutions. Thanks to their standardized yet customizable design, they can adapt to a wide array of requirements. The entire fixture is assembled from various components in our assembly department. This exquisitely modern design is frequently chosen for use in office and retail projects. The XLH can operate as a pendant, track or a surface-mounted fixture, and is available in sizes of 0.9m, 1.2m, and 1.5 meter. The XLH and XLH up down boasts a specialized linear LED module, which can achieve a CRI of 90 in light colors like 3000K, 3500K, and 4000K. In the Bioup option, it can offer 4200K or Bioup + Tunable White with a CRI of 80.

For both fixtures, it's possible to equip them with Casambi to offer increased comfort and control. Furthermore, through their LED module, they can be equipped with a Tunable White and Bioup module, providing quality human-centric lighting for offices. This lighting follows the biodynamic rhythm and, in combination with Bioup, can even stimulate the production of the happiness hormone.

For the XLH and XLH up-down models, you can choose between a standard opal finish or a micro-prismatic cover. If you decide to equip the XLH or XLH up-down with Casambi, you can also incorporate external sensors to enhance safety and efficiency, especially in common areas.



Available configurations for XLH & XLH up/down

LENGHT	 0,9m	 1,2m	 1,5m		
COLOUR	 White	 Black	 Aluminium		
CCT	 3000K	 3500K	 4000K	 BioUp+Tunable White	 BioUp 4200K
DRIVER	 35W 60W On/Off Driver	 35W 60W DALI	 36W 75W DALI flextune	 35W 60W Casambi	
COVER	 Microprismatic (UGR <19)	 Opal (UGR <22)			
CABLE 1M / 2M	 White	 Black	 Transparent	 Transparent Dali	
ENDCAP	 White	 Black	 Aluminium		

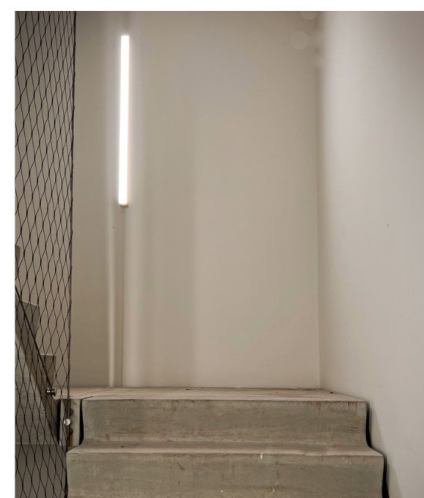
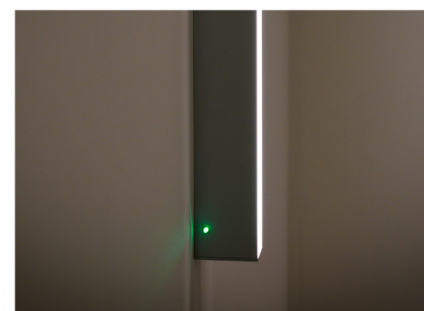
Contact us for more info!



 Delight Online



 Contact us!

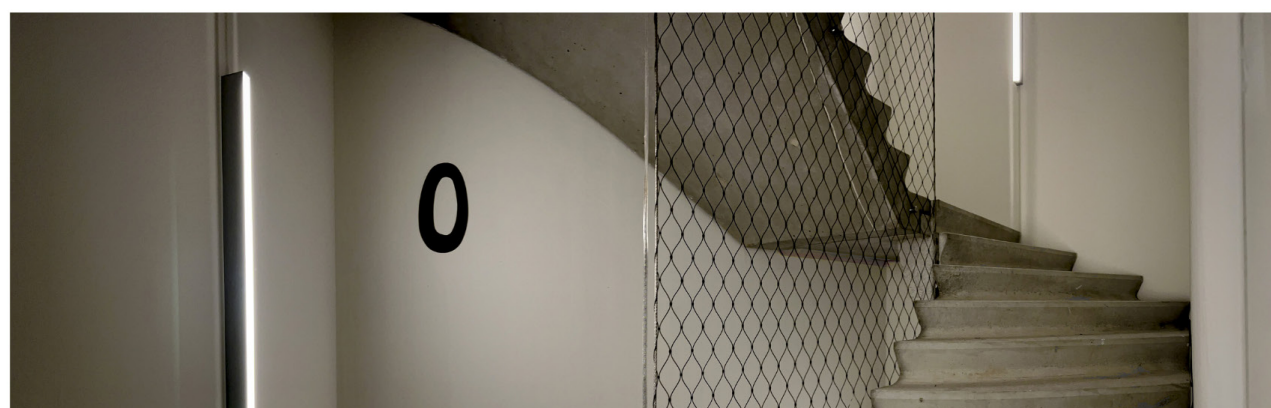


Smart lighting with XLH

The Sluishuis in Amsterdam, this iconic utility project is located near the A10 motorway and graces the IJmeer with its design.

The stairwells in the Sluishuis are fitted with Lumiparts XLH LED luminaires. These are equipped with efficient motion sensors so that the lighting does its job when visitors enter the stairwell.

This project was realised thanks to the efforts of Hans Nieuwenhuizen of Haluci b.v. and Etb Cas Sombroek.

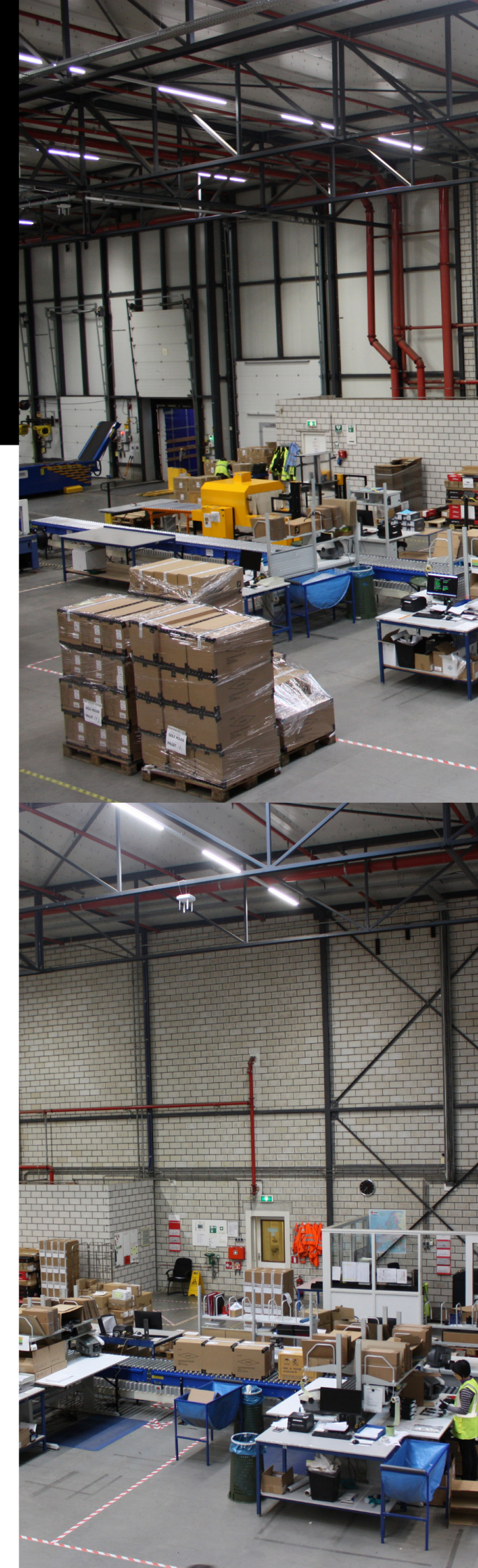


Stringline

This distribution centre of Acushnet in Helmond has been made more sustainable thanks to our 'Stringline'.

The Stringline is a continuous-row lighting system characterised by easy installation, good light output and high light uniformity. Moreover, this luminaire offers a light output of 160lm/w and is equipped with smart motion sensors, resulting in energy savings and enabling warehouse staff to work safely.

Previous Lighting: Fluorescent tubes
Customer lighting requirement: Efficient, sustainable, smart and safe
Solution: Stringline LED 4000K, 70W, 1.5 metres





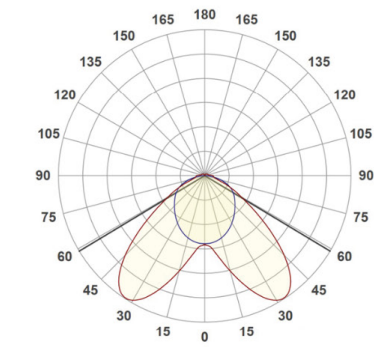
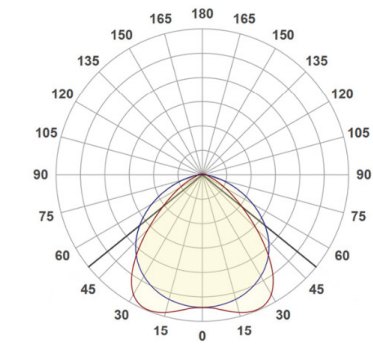
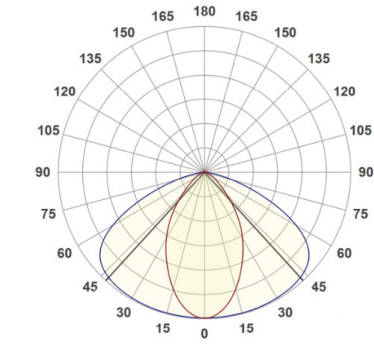
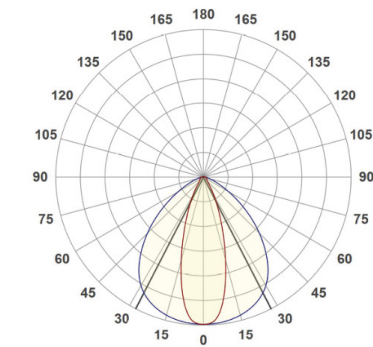
*On request also available with other lumen outputs.

38

 Mounting Clip	 Caddy Clip	 Cable	 Chain
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Select a linear LED Lighting Stringline LED 1000mm										
Article no.	Discription	Length	CCT	CRI	System Lumen	System Power	Reflector	System Efficacy	8-fold	Driver
2.06.0739	Linear LED Lighting	1000mm	4000K	CRI>80	4555lm	30W	incl. lens 90°	152lm/W	8-fold	incl. Tridonic driver

Select an optional spotlight module







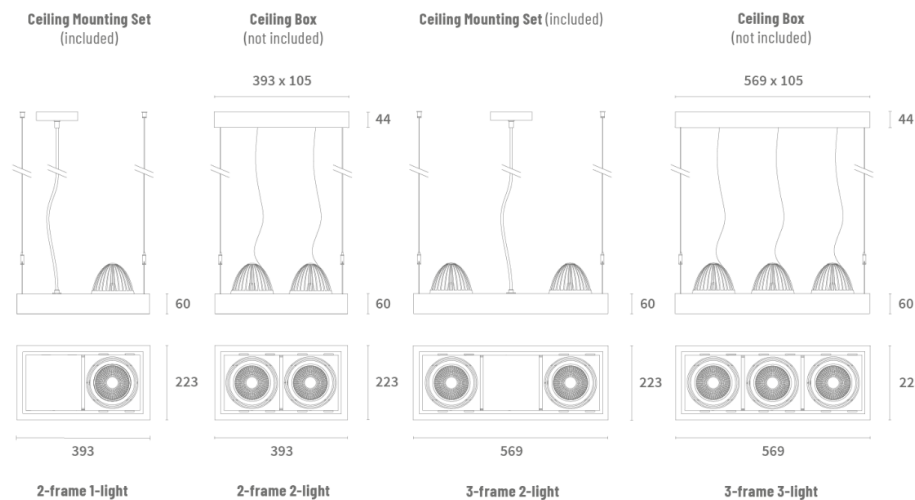
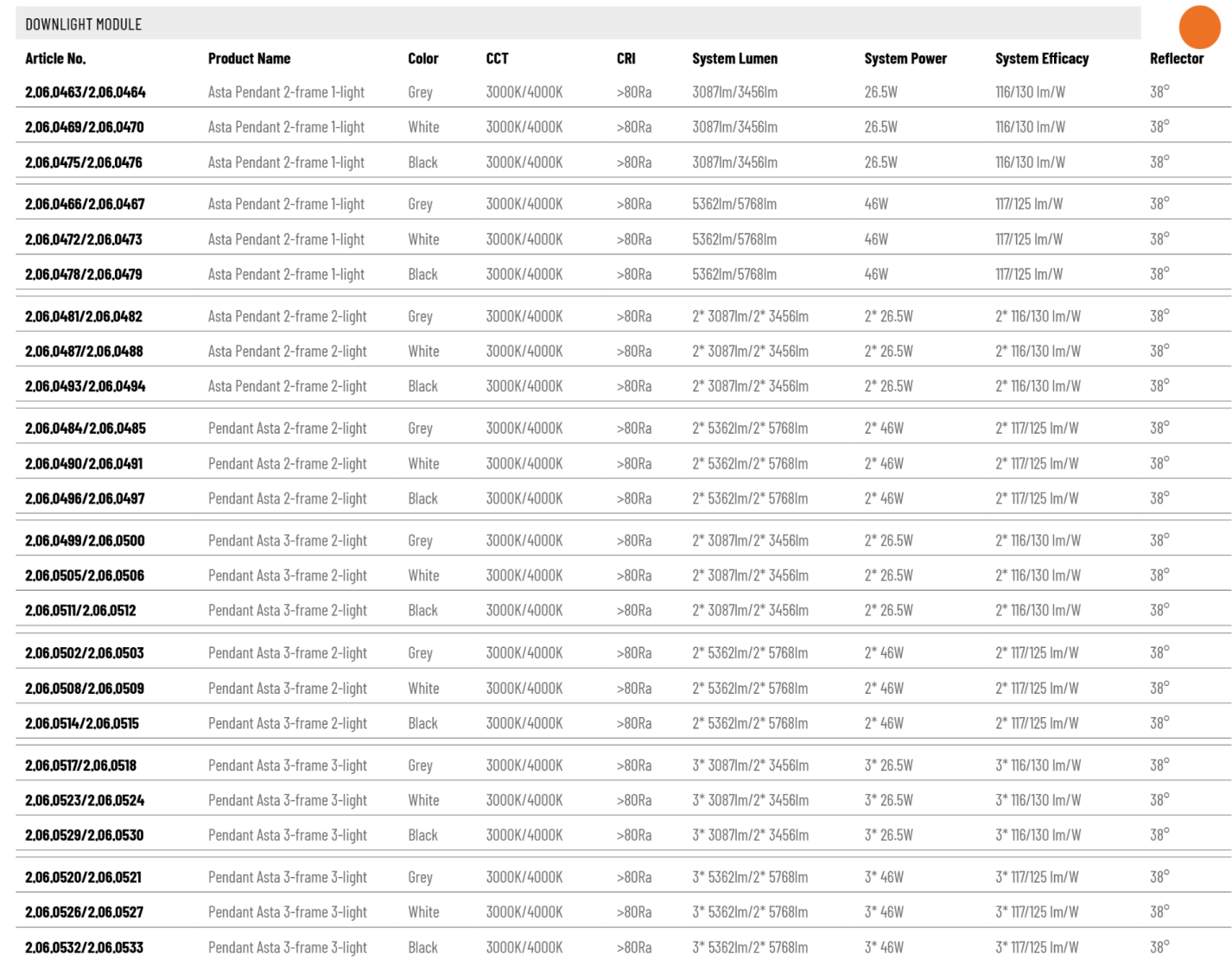
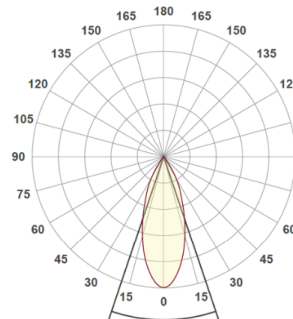



18° 28° 38° 60°

included

Non-Dimmable Driver Epcom/2 Connector LED Fixture

Ceiling Box for driver
(not included)



AVAILABLE BEAM ANGLES	
Article No.	Description
5.14.0153	Reflector 18° for Asta Module
5.14.0154	Reflector 28° for Asta Module
5.14.0156	Reflector 60° for Asta Module

AVAILABLE DRIVERS	
Article No.	Description
-----	Dimmable driver

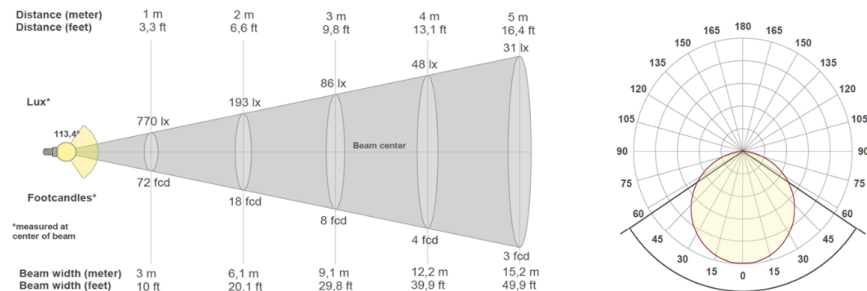


Cecid

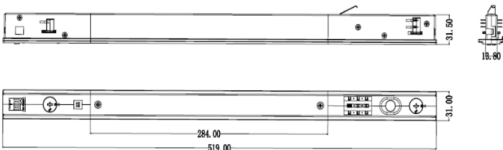
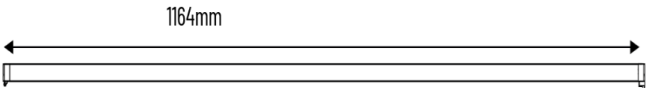
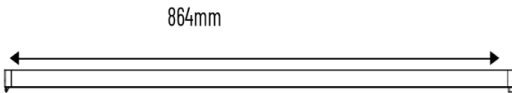
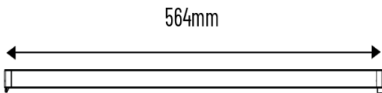
Track light with dipswitch



Size	564mm			864mm			1164mm		
System Power	from 15W up to 35W								
CRI	>90Ra								
CCT	3000K	3500K	4000K	3000K	3500K	4000K	3000K	3500K	4000K
System Lumen 15W (300mA)	1695lm	1785lm	1755lm	1725lm	1815lm	1785lm	1755lm	1860lm	1815lm
System Efficacy 15W (300mA)	113lm/W	119lm/W	117lm/W	115lm/W	121lm/W	119lm/W	117lm/W	124lm/W	121lm/W
System Lumen 22W (450mA)	2398lm	2574lm	2464lm	2442lm	2618lm	2508lm	2486lm	2684lm	2552lm
System Efficacy 22W (450mA)	109lm/W	117lm/W	112lm/W	111lm/W	119lm/W	114lm/W	113lm/W	122lm/W	116lm/W
System Lumen 35W (700mA)	3535lm	4025lm	3850lm	3605lm	4060lm	3885lm	3675lm	4130lm	3920lm
System Efficacy 35W (700mA)	101lm/W	115lm/W	110lm/W	103lm/W	116lm/W	111lm/W	105lm/W	118lm/W	112lm/W
L+B values (50.000 hr)	L80B10 (50.000h)								



PRODUCT LIST								
Cecid Track Light Dipswitch. Driver not included.								
Article No.	Product Name	Color	CCT (dipswitch)	System Lumen	System Power	System Efficacy	Size	CRI
2.17.4661	Track light Cecid	White	3000K/3500K/4000K	up to 4025lm	19W	119lm/W	564mm	>90Ra
2.17.4898	Track light Cecid	White	3000K/3500K/4000K	up to 4060lm	30W	120lm/W	864mm	>90Ra
2.17.4662	Track light Cecid	White	3000K/3500K/4000K	up to 4130lm	35W	121lm/W	1164mm	>90Ra
2.17.4664	Track light Cecid	Black	3000K/3500K/4000K	up to 4025lm	19W	119lm/W	564mm	>90Ra
2.17.4899	Track light Cecid	Black	3000K/3500K/4000K	up to 4060lm	30W	120lm/W	864mm	>90Ra
2.17.4665	Track light Cecid	Black	3000K/3500K/4000K	up to 4130lm	35W	121lm/W	1164mm	>90Ra



ADD-ON LOUVRE CECID PRODUCT LIST		
Article No.	Product Description	Color
2.17.4901	Cecid Louvre 564mm wit 930/935/940 80° UGR<19	White
2.17.4902	Cecid Louvre 1164mm wit 930/935/940 80° UGR<19	White
2.17.4903	Cecid Louvre 564mm zwart 930/935/940 80° UGR<19	Black
2.17.4904	Cecid Louvre 1164mm zwart 930/935/940 80° UGR<19	Black



PRODUCT LIST		
Article No.	Product Description	Color
3.10.0945	LED driver in-track 35W for Track light Cecid	White
3.10.0946	LED driver in-track 35W for Track light Cecid	Black
3.10.0943	LED driver in-track 35W for Track light Cecid DALI dimmable	White
3.10.0944	LED driver in-track 35W for Track light Cecid DALI dimmable	Black

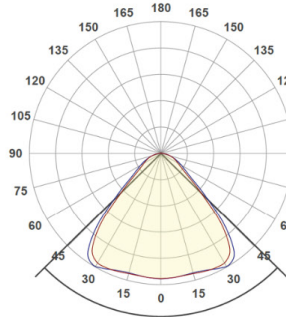
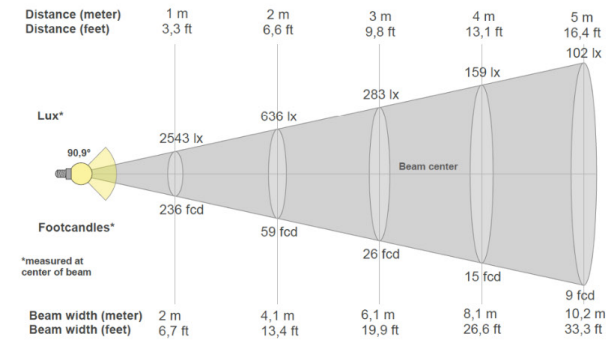


Ardea linear

Track light with dipswitch



System Power	35W		41W		46W		50W	
CRI	>80Ra							
CCT	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K
System Lumen	4532lm	4788lm	5152lm	5474lm	5584lm	5967lm	6740lm	7380lm
System Efficacy	130lm/W	137lm/W	126lm/W	133lm/W	121lm/W	129lm/W	135lm/W	147lm/W
L•B values (50.000 hr)	L80B10 (50.000h)							

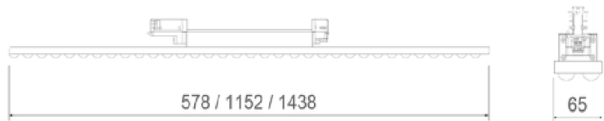


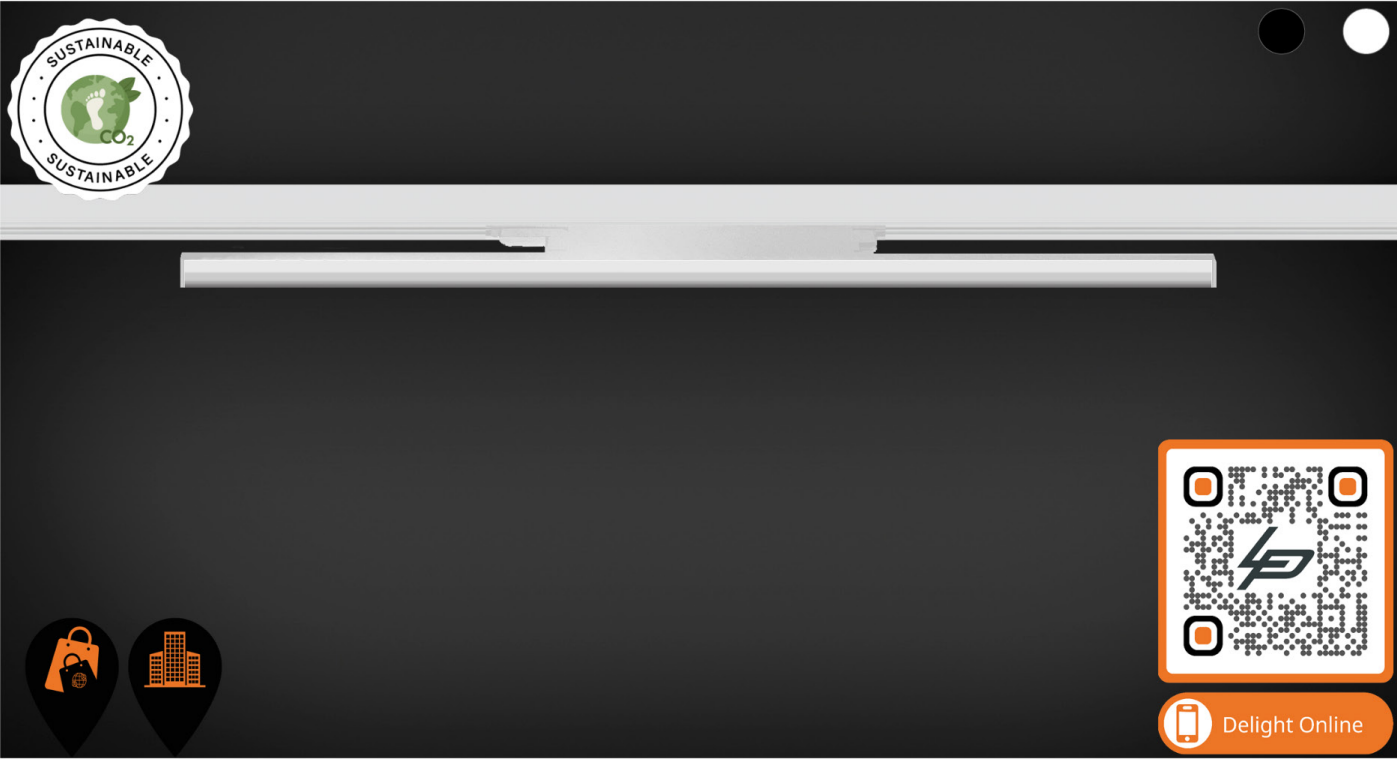
PRODUCT LIST							
Ardea CRI80 30° incl. driver with output selectable dipswitch							
Article No.	Product Name	Color	CCT	System Lumen	System Power	System Efficacy	Size
2.17.4334	Track light Ardea	White	3000K	6999lm	48W	146lm/W	1150x 65mm
2.17.4335	Track light Ardea	Black	3000K	6999lm	48W	146lm/W	1150x 65mm
2.17.4336	Track light Ardea	White	4000K	7380lm	48W	154lm/W	1150x 65mm
2.17.4337	Track light Ardea	Black	4000K	7380lm	48W	154lm/W	1150x 65mm

PRODUCT LIST							
Ardea CRI80 60° incl. driver with dip switch							
Article No.	Product Name	Color	CCT	System Lumen	System Power	System Efficacy	Size
2.17.4338	Track light Ardea	White	3000K	6740lm	48W	140lm/W	1150x 65mm
2.17.4339	Track light Ardea	Black	3000K	6740lm	48W	140lm/W	1150x 65mm
2.17.4340	Track light Ardea	White	4000K	7077lm	48W	147lm/W	1150x 65mm
2.17.4341	Track light Ardea	Black	4000K	7077lm	48W	147lm/W	1150x 65mm

PRODUCT LIST							
Ardea CRI80 90° incl. driver with output selectable dipswitch							
Article No.	Product Name	Color	CCT	System Lumen	System Power	System Efficacy	Size
2.17.4342	Track light Ardea	White	3000K	5999lm	50W	120lm/W	1150x 65mm
2.17.4343	Track light Ardea	Black	3000K	5999lm	50W	120lm/W	1150x 65mm
2.17.4344	Track light Ardea	White	4000K	6407lm	50W	128lm/W	1150x 65mm
2.17.4345	Track light Ardea	Black	4000K	6407lm	50W	128lm/W	1150x 65mm

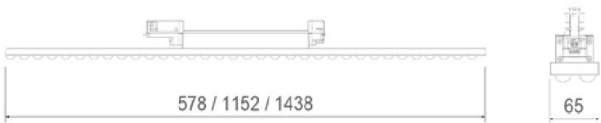
PRODUCT LIST							
Ardea CRI80 25° double asymmetric incl. driver with output selectable dipswitch							
Article No.	Product Name	Color	CCT	System Lumen	System Power	System Efficacy	Size
2.17.4350	Track light Ardea double asymmetric	White	3000K	5525lm	48W	115lm/W	1150x 65mm
2.17.4351	Track light Ardea double asymmetric	Black	3000K	5525lm	48W	115lm/W	1150x 65mm
2.17.4352	Track light Ardea double asymmetric	White	4000K	5834lm	48W	122lm/W	1150x 65mm
2.17.4353	Track light Ardea double asymmetric	Black	4000K	5834lm	48W	122lm/W	1150x 65mm





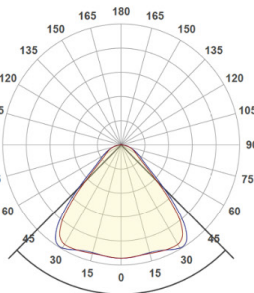
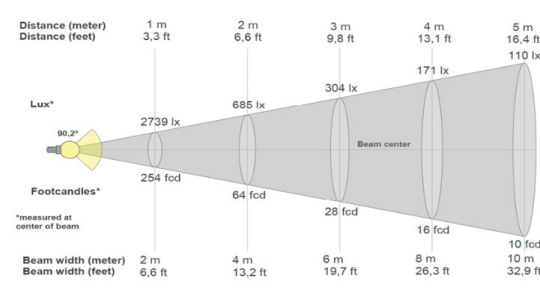
Ardea Opal

Track light with dipswitch



System Power	34W		40W		44W		46W	
CRI	>80Ra							
CCT	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K
System Lumen	4022lm	4280lm	4659lm	4950lm	5131lm	5461lm	5525lm	5834lm
System Efficacy	118lm/W	126lm/W	116lm/W	124lm/W	117lm/W	124lm/W	115lm/W	122lm/W
L+B values (50.000 hr)	L80B10 (50.000h)							

PRODUCT LIST							
CRI80 S 120° INCL. DRIVER with output selectable dipswitch							
Article No.	Product Name	Color	CCT	System Lumen	System Power	System Efficacy	Size
2.17.4346	Track light Ardea Opal	White	3000K	5525lm	48W	115lm/W	1150x 65mm
2.17.4347	Track light Ardea Opal	Black	3000K	5525lm	48W	115lm/W	1150x 65mm
2.17.4348	Track light Ardea Opal	White	4000K	5834lm	48W	121lm/W	1150x 65mm
2.17.4349	Track light Ardea Opal	Black	4000K	5834lm	48W	121lm/W	1150x 65mm

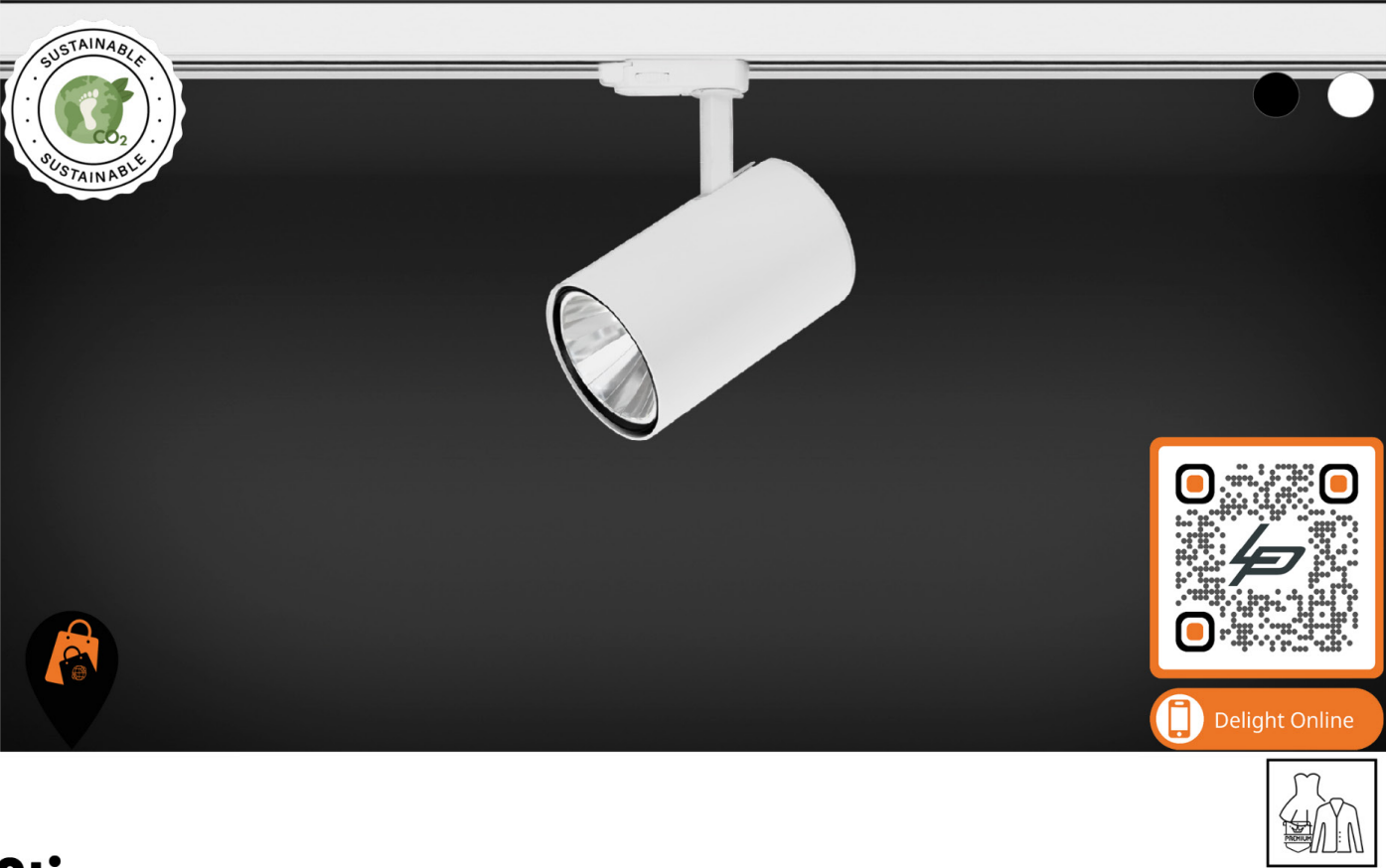


PRODUCT LIST							
Ardea CRI80 30° incl. driver with output selectable dipswitch							
Article No.	Product Name	Color	CCT	System Lumen	System Power	System Efficacy	Size
2.17.4322	Track light Ardea Panel	White	3000K	10755lm	72W	149lm/W	557x 189mm
2.17.4323	Track light Ardea Panel	Black	3000K	10755lm	72W	149lm/W	557x 189mm
2.17.4324	Track light Ardea Panel	White	4000K	11669lm	70W	167lm/W	557x 189mm
2.17.4325	Track light Ardea Panel	Black	4000K	11669lm	70W	167lm/W	557x 189mm

PRODUCT LIST							
Ardea CRI80 60° incl. driver with output selectable dipswitch							
Article No.	Product Name	Color	CCT	System Lumen	System Power	System Efficacy	Size
2.17.4326	Track light Ardea Panel	White	3000K	11045lm	72W	153lm/W	557x 189mm
2.17.4327	Track light Ardea Panel	Black	3000K	11045lm	72W	153lm/W	557x 189mm
2.17.4328	Track light Ardea Panel	White	4000K	11984lm	70W	171lm/W	557x 189mm
2.17.4329	Track light Ardea Panel	Black	4000K	11984lm	70W	171lm/W	557x 189mm

PRODUCT LIST							
Ardea CRI80 90° incl. driver with output selectable dipswitch							
Article No.	Product Name	Color	CCT	System Lumen	System Power	System Efficacy	Size
2.17.4330	Track light Ardea Panel	White	3000K	10273lm	72W	143lm/W	557x 189mm
2.17.4331	Track light Ardea Panel	Black	3000K	10273lm	72W	143lm/W	557x 189mm
2.17.4332	Track light Ardea Panel	White	4000K	10997lm	70W	157lm/W	557x 189mm
2.17.4333	Track light Ardea Panel	Black	4000K	10997lm	70W	157lm/W	557x189mm





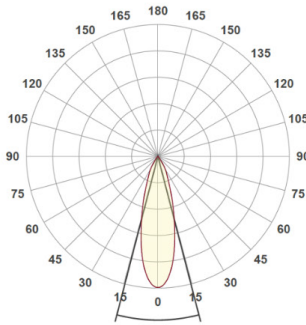
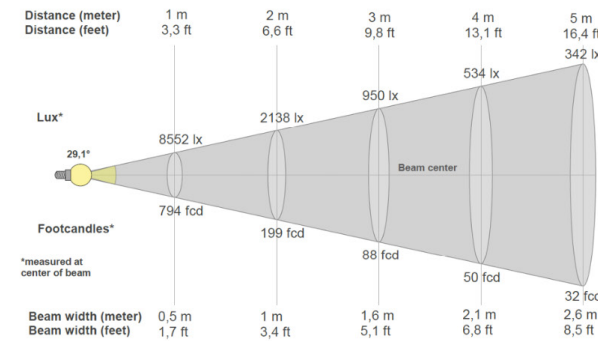
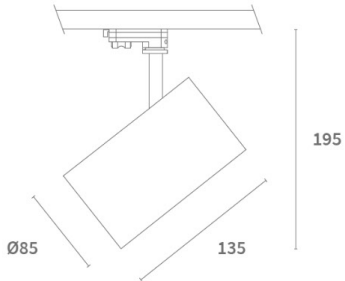
Stio

3-Phase Track Light



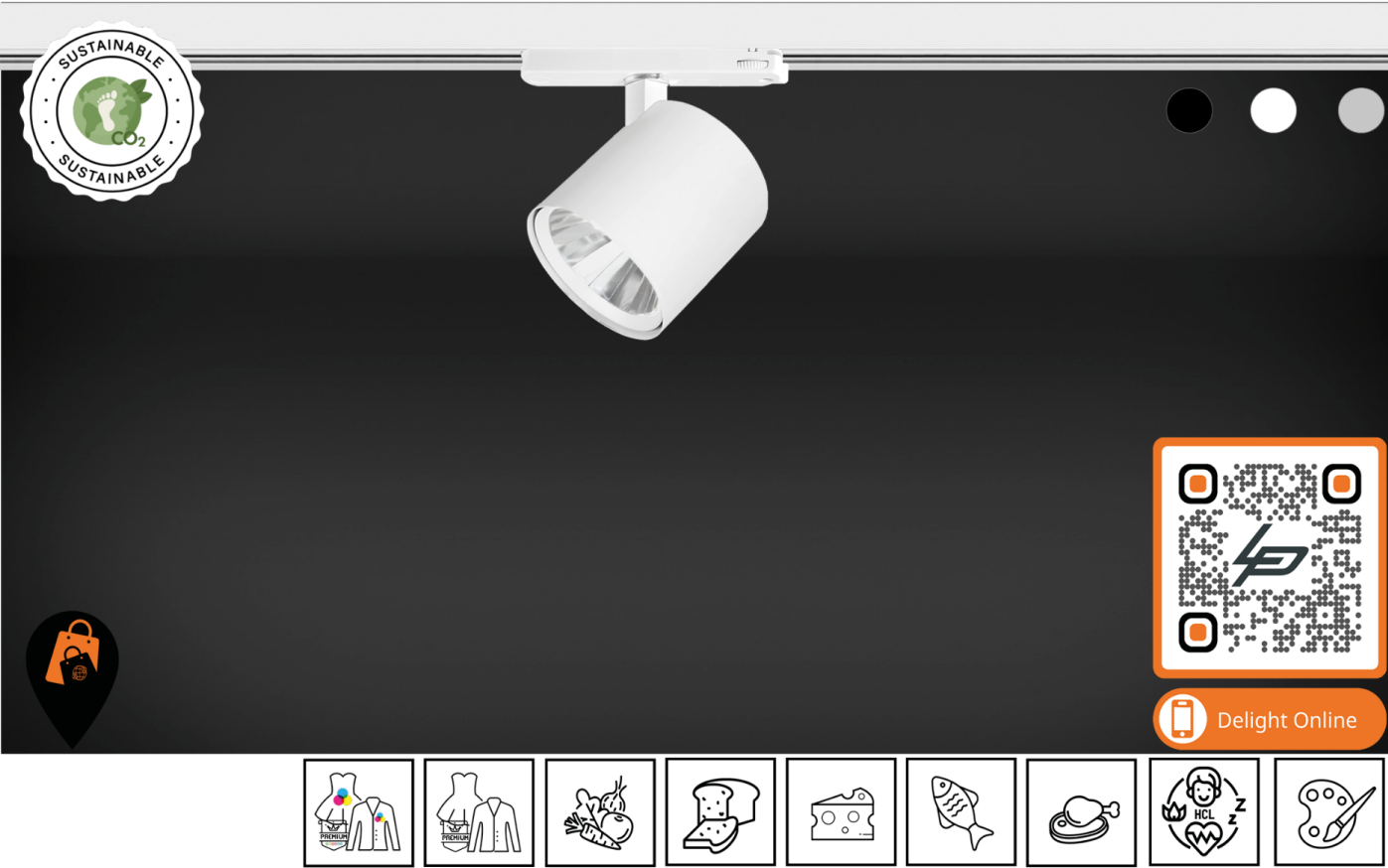
CRI	CRI>90			
CCT	3000K PW		4000K PW	
LOR	>85			
UGR	<20			
SDCM	2			
L+B values (50.000 hr)	L90B10 (50.000h)			
System power	18.5W	22.5W	18.5W	22.5W
System Lumen	2723lm	3241lm	2889lm	3401lm
System Efficacy	148lm/W	144lm/W	158lm/W	152lm/W
Driver	500mA	600mA	500mA	600mA

*More options available! Contact us to customize your fixture down to the finest details.



PRODUCT LIST								
Article No.	Product Name	Colour	CCT	CRI	System Lumen	System Power	System Efficacy	Reflector
2.17.4760	Tracklight Stio	White	3000K PW	>90Ra	2844m	18.5W	154lm/W	18°
2.17.4763	Tracklight Stio	Black	3000K PW	>90Ra	2844m	18.5W	154lm/W	18°
2.17.4772	Tracklight Stio	White	3000K PW	>90Ra	3294lm	22.5W	146lm/W	18°
2.17.4775	Tracklight Stio	Black	3000K PW	>90Ra	3294lm	22.5W	146lm/W	18°
2.17.4766	Tracklight Stio	White	4000K PW	>90Ra	2975lm	18.5W	160lm/W	18°
2.17.4769	Tracklight Stio	Black	4000K PW	>90Ra	2975lm	18.5W	160lm/W	18°
2.17.4778	Tracklight Stio	White	4000K PW	>90Ra	3412lm	22.5W	152lm/W	18°
2.17.4781	Tracklight Stio	Black	4000K PW	>90Ra	3412lm	22.5W	151lm/W	18°
2.17.4761	Tracklight Stio	White	3000K PW	>90Ra	2748lm	18.5W	148lm/W	28°
2.17.4764	Tracklight Stio	Black	3000K PW	>90Ra	2748lm	18.5W	148lm/W	28°
2.17.4773	Tracklight Stio	White	3000K PW	>90Ra	3264lm	22.5W	146lm/W	28°
2.17.4776	Tracklight Stio	Black	3000K PW	>90Ra	3264lm	22.5W	146lm/W	28°
2.17.4767	Tracklight Stio	White	4000K PW	>90Ra	2879lm	18.5W	155lm/W	28°
2.17.4770	Tracklight Stio	Black	4000K PW	>90Ra	2879lm	18.5W	155lm/W	28°
2.17.4779	Tracklight Stio	White	4000K PW	>90Ra	3392lm	22.5W	150lm/W	28°
2.17.4782	Tracklight Stio	Black	4000K PW	>90Ra	3392lm	22.5W	150lm/W	28°
2.17.4677	Tracklight Stio	White	3000K PW	>90Ra	2723lm	18.5W	148lm/W	36°
2.17.4678	Tracklight Stio	Black	3000K PW	>90Ra	2723lm	18.5W	148lm/W	36°
2.17.4681	Tracklight Stio	White	3000K PW	>90Ra	3214lm	22.5W	148lm/W	36°
2.17.4682	Tracklight Stio	Black	3000K PW	>90Ra	3214lm	22.5W	148lm/W	36°
2.17.4679	Tracklight Stio	White	4000K PW	>90Ra	2889lm	18.5W	158lm/W	36°
2.17.4680	Tracklight Stio	Black	4000K PW	>90Ra	2889lm	18.5W	158lm/W	36°
2.17.4683	Tracklight Stio	White	4000K PW	>90Ra	3401lm	22.5W	152lm/W	36°
2.17.4684	Tracklight Stio	Black	4000K PW	>90Ra	3401lm	22.5W	152lm/W	36°
2.17.4762	Tracklight Stio	White	3000K PW	>90Ra	2728lm	18.5W	148lm/W	55°
2.17.4765	Tracklight Stio	Black	3000K PW	>90Ra	2728lm	18.5W	148lm/W	55°
2.17.4774	Tracklight Stio	White	3000K PW	>90Ra	3241lm	22.5W	144lm/W	55°
2.17.4777	Tracklight Stio	Black	3000K PW	>90Ra	3241lm	22.5W	144lm/W	55°
2.17.4768	Tracklight Stio	White	4000K PW	>90Ra	2891lm	18.5W	156lm/W	55°
2.17.4771	Tracklight Stio	Black	4000K PW	>90Ra	2891lm	18.5W	156lm/W	55°
2.17.4780	Tracklight Stio	White	4000K PW	>90Ra	3387lm	22.5W	150lm/W	55°
2.17.4783	Tracklight Stio	Black	4000K PW	>90Ra	3387lm	22.5W	150lm/W	55°

AVAILABLE BEAM ANGLES	
Article No.	Description
5.14.0329	Reflector 18° for Stio LED
5.14.0330	Reflector 28° for Stio LED
5.14.0331	Reflector 36° for Stio LED
5.14.0332	Reflector 55° for Stio LED



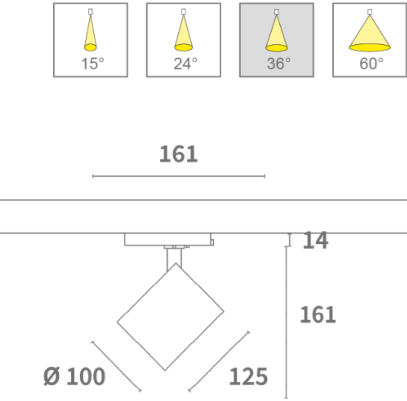
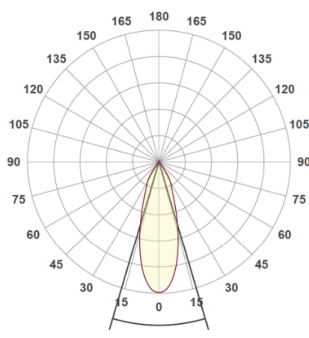
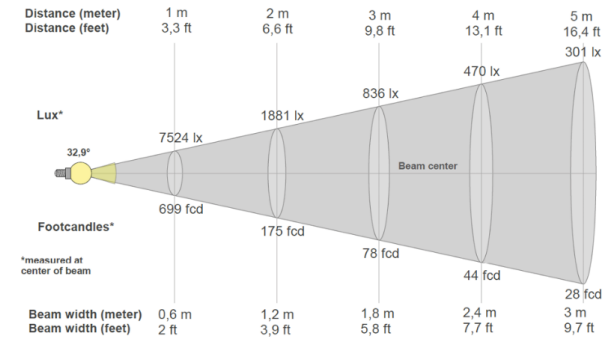
Pinta In-track

3-Phase Track Light



System Power	from 14.5W up to 43W	
CRI	>90Ra	
CCT	3000K	3000K PW
Systsem Lumen	from 1849m up to 4697lm	2620lm to 4744lm
System Efficacy	up to 140lm/W	
Driver	Non-Dimmable Driver (included)	
SDCM	2	
L•B values (50.000 hr)	L90B10 (50.000h)	

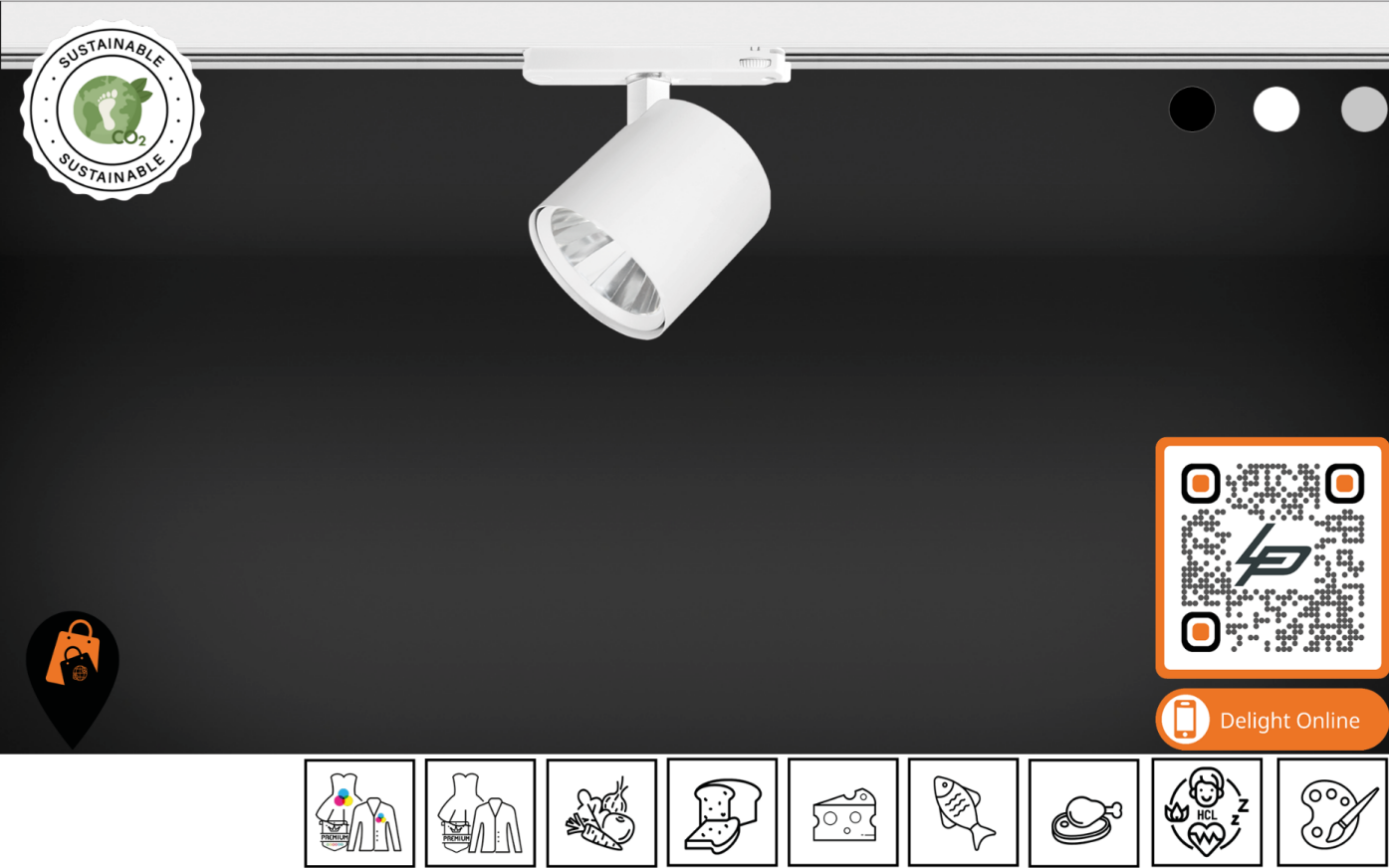
*More options available! Contact us to customize your fixture down to the finest details.



PRODUCT LIST									
Article No.	Product Name	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Driver	Reflector
2.17.3093	Pinta In-Track	White	3000K	>90Ra	1849lm	14,5W	128lm/W	350mA	24°
2.17.3094	Pinta In-Track	White	3000K	>90Ra	1924lm	14,5W	133lm/W	350mA	36°
2.17.3097	Pinta In-Track	Black	3000K	>90Ra	1849lm	14,5W	128lm/W	350mA	24°
2.17.3098	Pinta In-Track	Black	3000K	>90Ra	1924lm	14,5W	133lm/W	350mA	36°
2.17.3105	Pinta In-Track	White	3000K	>90Ra	2612lm	20W	131lm/W	500mA	24°
2.17.3106	Pinta In-Track	White	3000K	>90Ra	2718lm	20W	136lm/W	500mA	36°
2.17.3109	Pinta In-Track	Black	3000K	>90Ra	2612lm	20W	131lm/W	500mA	24°
2.17.3110	Pinta In-Track	Black	3000K	>90Ra	2718lm	20W	136lm/W	500mA	36°
2.17.2708	Pinta In-Track	White	3000K	>90Ra	3584lm	27W	133lm/W	700mA	24°
2.17.2709	Pinta In-Track	White	3000K	>90Ra	3730lm	27W	138lm/W	700mA	36°
2.17.2712	Pinta In-Track	Black	3000K	>90Ra	3584lm	27W	133lm/W	700mA	24°
2.17.2713	Pinta In-Track	Black	3000K	>90Ra	3730lm	27W	138lm/W	700mA	36°
2.17.2720	Pinta In-Track	White	3000K	>90Ra	4513lm	37W	122lm/W	900mA	24°
2.17.2721	Pinta In-Track	White	3000K	>90Ra	4697lm	37W	127lm/W	900mA	36°
2.17.2724	Pinta In-Track	Black	3000K	>90Ra	4513lm	37W	122lm/W	900mA	24°
2.17.2725	Pinta In-Track	Black	3000K	>90Ra	4697lm	37W	127lm/W	900mA	36°
2.17.3141	Pinta In-Track	White	3000K PW	>90Ra	2637lm	20W	132lm/W	500mA	24°
2.17.3142	Pinta In-Track	White	3000K PW	>90Ra	2745lm	20W	137lm/W	500mA	36°
2.17.3145	Pinta In-Track	Black	3000K PW	>90Ra	2637lm	20W	132lm/W	500mA	24°
2.17.3146	Pinta In-Track	Black	3000K PW	>90Ra	2745lm	20W	137lm/W	500mA	36°
2.17.2732	Pinta In-Track	White	3000K PW	>90Ra	3620lm	27W	134lm/W	700mA	24°
2.17.2733	Pinta In-Track	White	3000K PW	>90Ra	3768lm	27W	140lm/W	700mA	36°
2.17.2736	Pinta In-Track	Black	3000K PW	>90Ra	3620lm	27W	134lm/W	700mA	24°
2.17.2737	Pinta In-Track	Black	3000K PW	>90Ra	3768lm	27W	140lm/W	700mA	36°
2.17.2744	Pinta In-Track	White	3000K PW	>90Ra	4558lm	37W	123lm/W	900mA	24°
2.17.2745	Pinta In-Track	White	3000K PW	>90Ra	4744lm	37W	128lm/W	900mA	36°
2.17.2748	Pinta In-Track	Black	3000K PW	>90Ra	4558lm	37W	123lm/W	900mA	24°
2.17.2749	Pinta In-Track	Black	3000K PW	>90Ra	4744lm	37W	128lm/W	900mA	36°

AVAILABLE BEAM ANGLES	
Article No.	Description
5.14.0193	Reflector 15° for Pinta In-track
5.14.0194	Reflector 24° for Pinta In-track
5.14.0195	Reflector 36° for Pinta In-track
5.14.0196	Reflector 60° for Pinta In-track

ALSO AVAILABLE	
Article No.	Description
	3-Phase Tracks and accessories



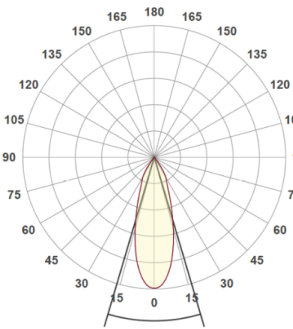
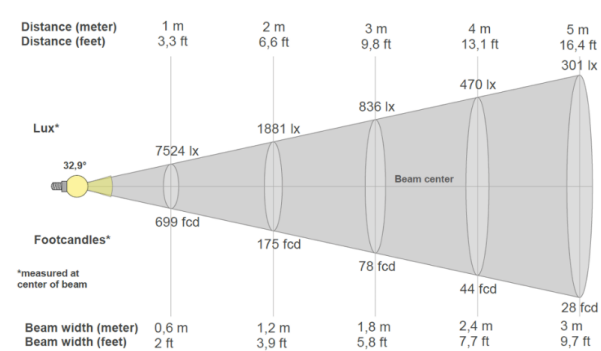
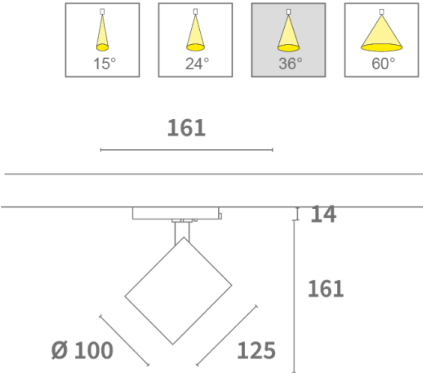
Pinta In-track

3-Phase Track Light

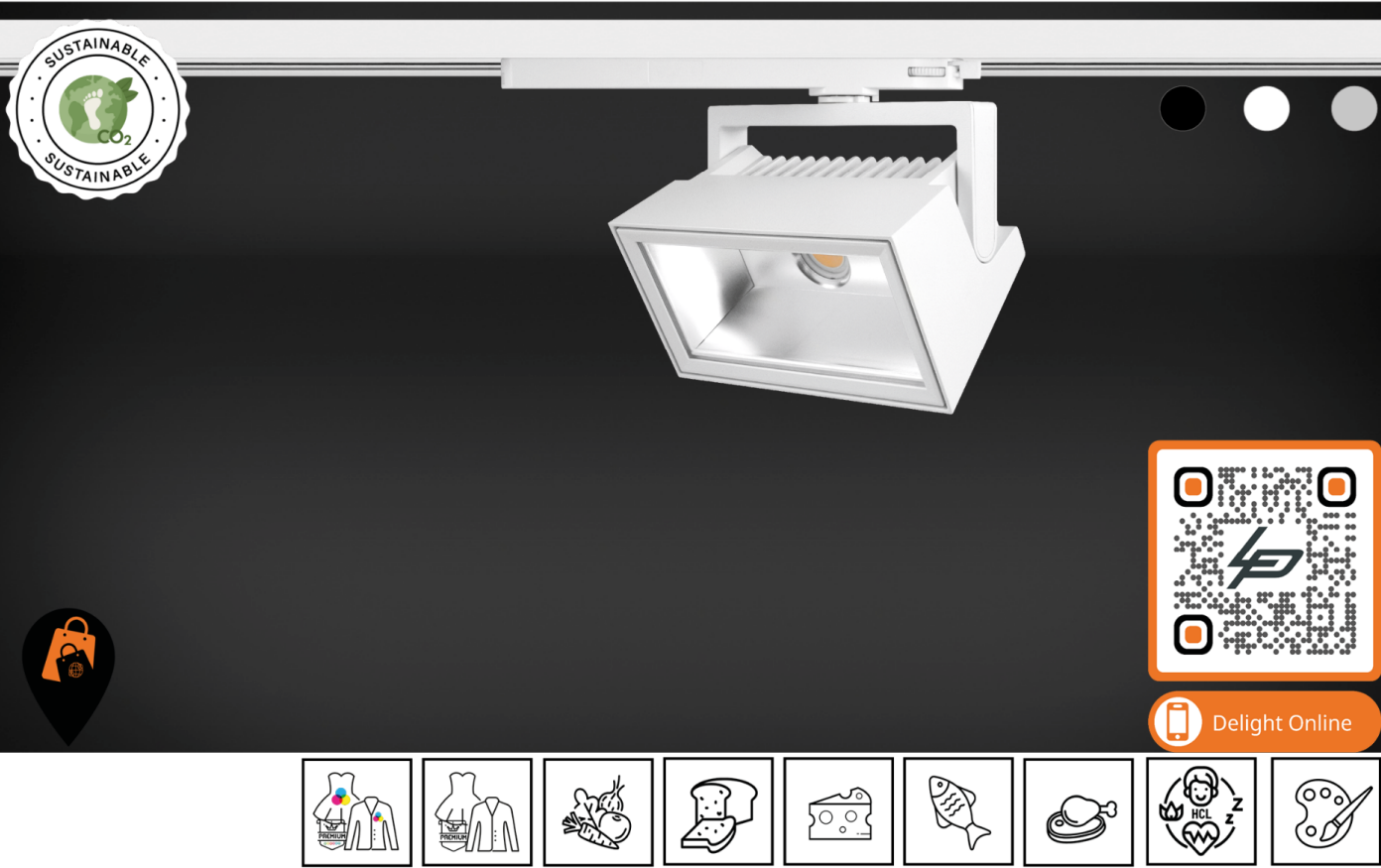


System Power	from 14.5W up to 43W
CRI	>90Ra
CCT	4000K PW
Syستم Lumen	from 1981lm up to 5034lm
System Efficacy	up to 148lm/W
Driver	Non-Dimmable Driver (included)
SDCM	2
L+B values (50.000 hr)	L90B10 (50.000h)

*More options available! Contact us to customize your fixture down to the finest details.



PRODUCT LIST									
Article No.	model	Color	CCT	CRI	System Lumen	System Power	System Efficacy	Driver	Reflector
2.17.3129	Pinta In-Track	White	4000K PW	>90Ra	1981lm	14,5W	137lm/W	350mA	24°
2.17.3130	Pinta In-Track	White	4000K PW	>90Ra	2062lm	14,5W	142lm/W	350mA	36°
2.17.3133	Pinta In-Track	Black	4000K PW	>90Ra	1981lm	14,5W	137lm/W	350mA	24°
2.17.3134	Pinta In-Track	Black	4000K PW	>90Ra	2062lm	14,5W	142lm/W	350mA	36°
2.17.3153	Pinta In-Track	White	4000K PW	>90Ra	2798lm	20W	140lm/W	500mA	24°
2.17.3154	Pinta In-Track	White	4000K PW	>90Ra	2912lm	20W	146lm/W	500mA	36°
2.17.3157	Pinta In-Track	Black	4000K PW	>90Ra	2798lm	20W	140lm/W	500mA	24°
2.17.3158	Pinta In-Track	Black	4000K PW	>90Ra	2912lm	20W	146lm/W	500mA	36°
2.17.2756	Pinta In-Track	White	4000K PW	>90Ra	3840lm	27W	142lm/W	700mA	24°
2.17.2757	Pinta In-Track	White	4000K PW	>90Ra	3997lm	27W	148lm/W	700mA	36°
2.17.2760	Pinta In-Track	Black	4000K PW	>90Ra	3840lm	27W	142lm/W	700mA	24°
2.17.2761	Pinta In-Track	Black	4000K PW	>90Ra	3997lm	27W	148lm/W	700mA	36°
2.17.2768	Pinta In-Track	White	4000K PW	>90Ra	4837lm	37W	131lm/W	900mA	24°
2.17.2769	Pinta In-Track	White	4000K PW	>90Ra	5034lm	37W	136lm/W	900mA	36°
2.17.2773	Pinta In-Track	Black	4000K PW	>90Ra	5034lm	37W	136lm/W	900mA	24°
2.17.2774	Pinta In-Track	Black	4000K PW	>90Ra	5022lm	37W	136lm/W	900mA	60°



Wally In-track

3-Phase Track Light

Wallwasher

CE

RoHS

90°+5°

355°

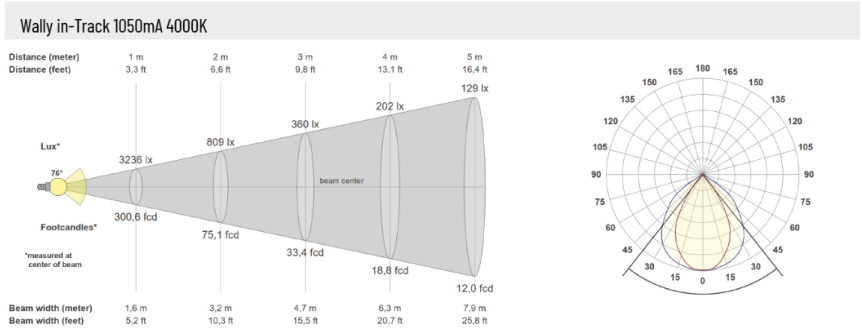
IP20

63° x 95°

included

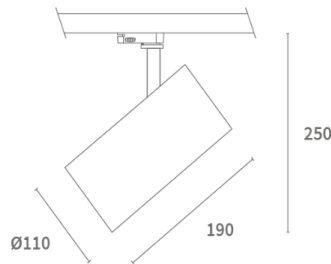
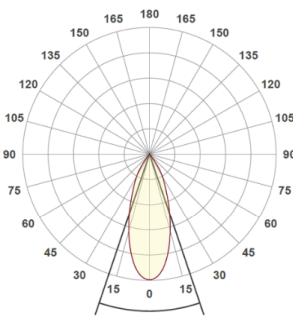
System Power	from 27.5W up to 40W		
CRI	>90Ra		
CCT	3000K PW	4000K PW	3000K
System Lumen	3514lm up to 5065lm	3632lm up to 5236lm	3478lm up to 5013lm
System Efficacy	up to 130lm/W	up to 134lm/W	up to 128lm/W
Driver	Non-Dimmable Driver or DALI Dimmable Driver included		
SDCM	2		
L+B values (50.000 hr)	L90B10 (50.000h)		

*More options available! Contact us to customize your fixture down to the finest details.





*More options available! Contact us to customize your fixture down to the finest details.



Article No.	Description
5.14.0173	Reflector 15° for Tubo Short
5.14.0174	Reflector 24° for Tubo Short
5.14.0176	Reflector 60° for Tubo Short

Article No.	Description	Article No.	Description	Article No.	Description
	3-Phase Tracks and accessories	2.01.0933	Honeycomb Louvre for Tubo Short	2.01.0953	Barn Doors Black for Tubo Short
-----	DALI Dimmable Driver	2.01.0942	Front Ring Black for Tubo Short	2.01.0952	Barn Doors White for Tubo Short

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