

PRODUCT CATALOGUE.



#lightbuilders





WE ARE LIGHTBUILDERS.

At Light4U, we have been building high-quality lighting solutions since 2004. For customers who have been with us from the very beginning. For new partners. For relationships in places as diverse as Dubai, Dokkum and Dublin. Whatever your challenge is, we can build light for you. With the same dedication as back then, but now with limitless possibilities.

#lightbuilders

MANUAL.

Thank you for using this product catalogue.

For a visual overview of all our luminaires, based on category, please go to our Index on pages 8 and 9. Our luminaires can be equipped with numerous options. We indicate these with icons. An explanation of the icons is available on pages 12 and 13.

You will find a QR code with each product description. Use the photo function on your smartphone to go directly to the detailed product specifications on our website. Here you will find article numbers, extensive datasheets, installation manuals and other technical documents.

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X-FLIP.



WEDA HE X-FLIP. 20



FULLA S HE X-FLIP. 50



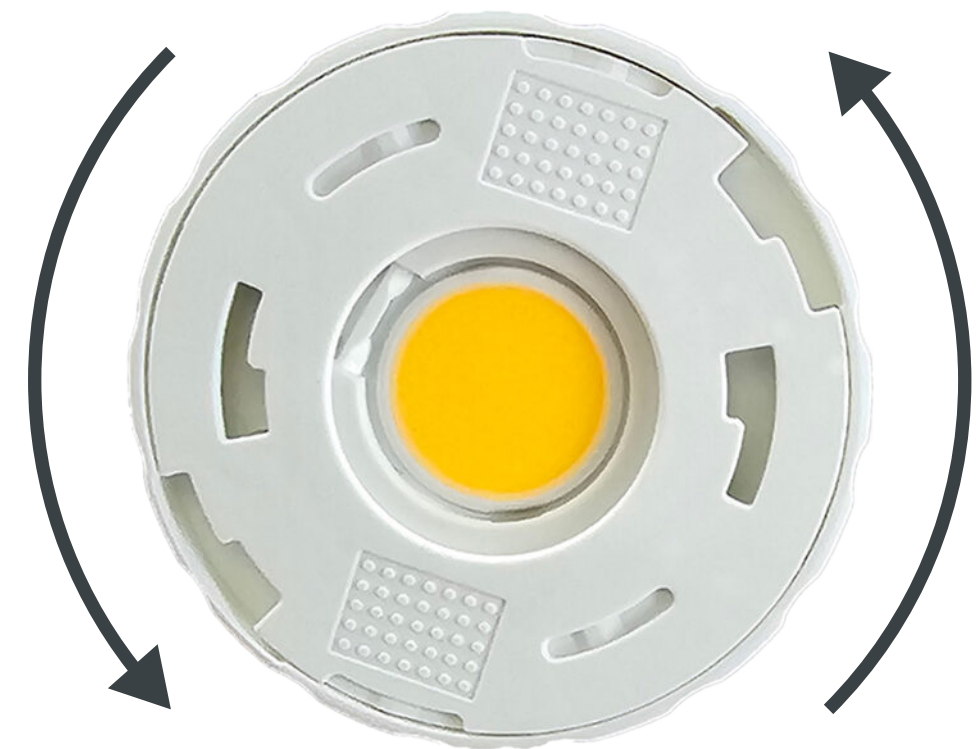
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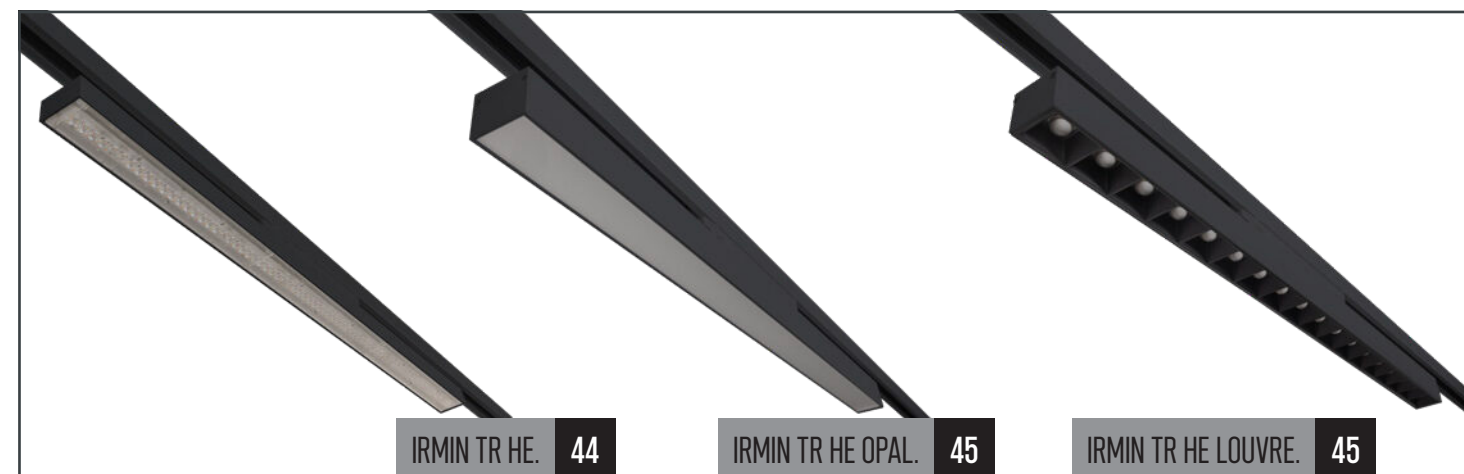
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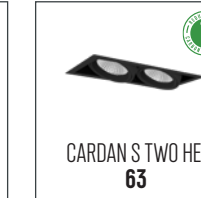
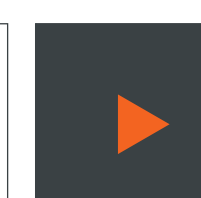
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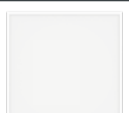
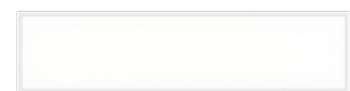
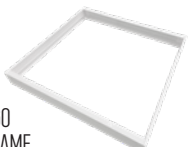
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FUTUREPROOF.

Professional lighting gets smarter every day. With higher efficiency, smaller sizes, less weight, better installation options and many different intelligent control options there is always something new to highlight your project.

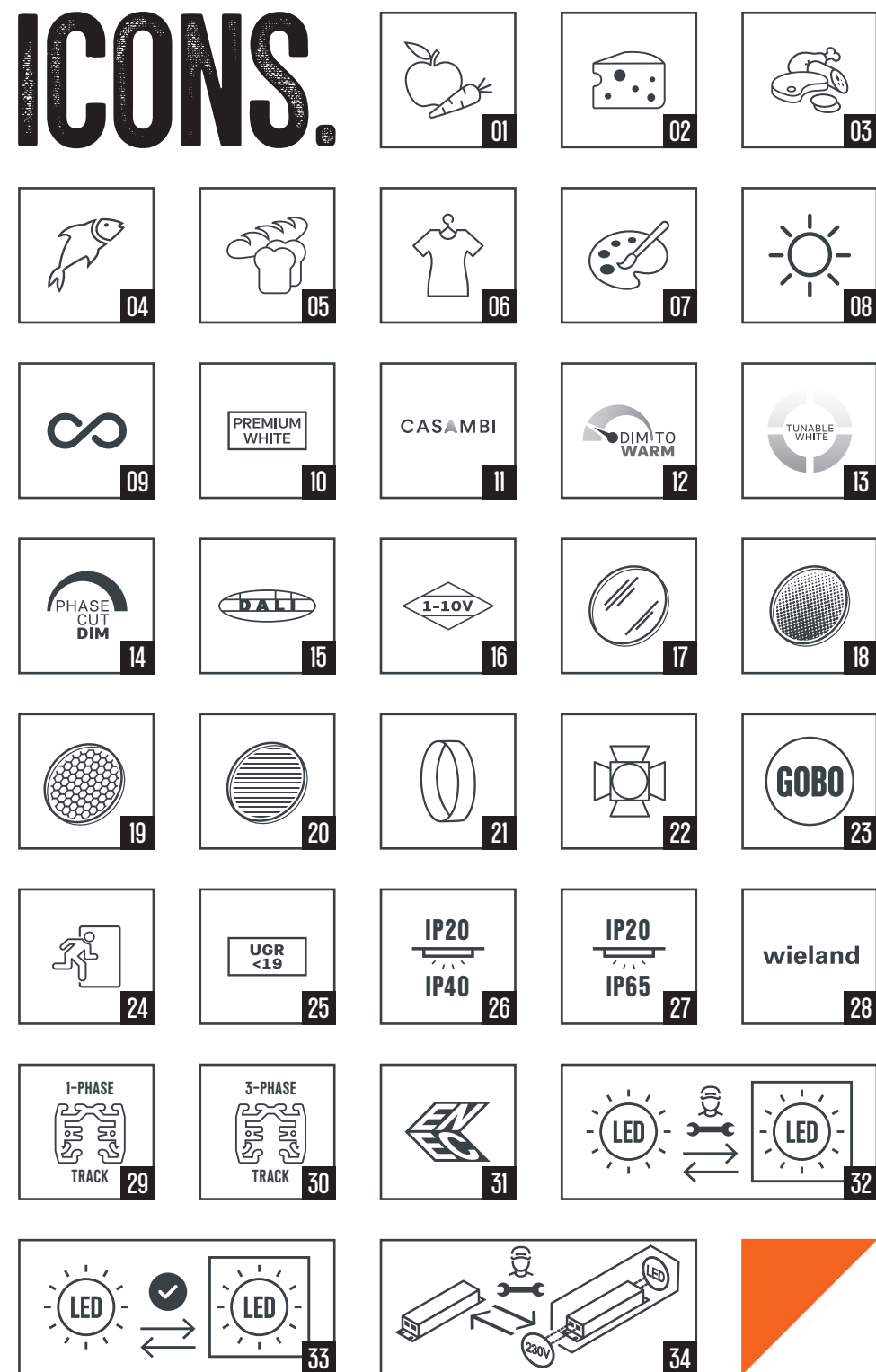
Perfect illumination helps to sell more products in retail. It defines the atmosphere in hotels and restaurants. It increases the ability to concentrate in offices and schools. And it can help professionals to do their job better.

Human-centric lighting also proves to be valuable in retirement homes, childcare centres and homes. It can have a positive influence on not only performance, mood and cognition, but also on our day and night rhythm.

Including all these aspects in your lighting plan makes your solution futureproof and sustainable. We would be happy to help you choose the right components. The icons on next page indicate the options you can choose, to make each fixture perfectly suited for your project.

If you need personal advice, please don't hesitate to contact us.

ICONS.



- 01** Accentuates the freshness of fruit and vegetables. **02** Warm yellowish light gives a perfect appearance to cheese and other dairy products. **03** Fresh and cooked meats have a saturated red color under this light. A boost of red for the meat counter. **04** Bluish white light promotes freshness of fish and seafood. **05** This light color has a light brown tinge to give an oven-fresh appearance to crusty bakery products. **06** Optimized light spectrum for perfect fashion presentation. **07** The average value of the Art series is an impressive CRI 98. MacAdam 2 ellipses are used in this special product category, to provide an outstanding colour consistency. **08** Spectral LED matches natural light over the visible spectrum. **09** Infinity LED: Human-centric lighting allows autonomic control of CCT. With a high CRI >90 and a tight initial colour tolerance of 1 step MacAdam. Create a wide range of colours (through the combinations of different LED's) for spectacular lighting scenes or mood illumination. **10** For spot and accent lighting in fashion, retail, hospitality and supermarket applications. **11** Wireless lighting control based on Bluetooth. **12** Dim to a warmer colour from 3000K to 1800K for creating the right atmosphere. **13** Light colour from 2700K to 6500K to set an individual colour temperature. Used for wellbeing (daylight simulation) and for increasing the performance in offices and workshops. **14** Phase-cut dimming. **15** Digital dimming interface. **16** Analog dimming interface. **17** The clear glass is protecting the light source and reflector from dust and other dirt that could enter the optical part of the luminaire. **18** Frosted glass protects the light source and reflector from dust and dirt. It also widens the beam and creates a different footprint. **19** Honeycombs are widely used to reduce the direct glare. Luminaires with honeycombs have usually a tighter beam. **20** The oval beam shaper creates an oval footprint. **21** Interchangeable front ring to limit glare and to create a unique design. **22** Shape the light by using barn doors. Two side flaps closed together produce a slim light shape, all four doors closed together will produce a square focussed beam of light. **23** GOBO: specialized lighting accessory designed to project patterns, images, or logos with precision. **24** Built-in emergency unit for escape route lighting. **25** Unified Glare Rating < 19, suitable for reading, writing, training, meetings and PC based working environments. **26** Ingress Protection 40: protected against solid objects, not watertight from optical side. **27** Ingress Protection 65: dustproof and protected from water spray from optical side. **28** Type of power distribution specially developed for the connection of lighting cables above the ceiling. **29** Suitable for 1-phase track. **30** Suitable for 3-phase track. **31** ENEC is the high quality European Mark for electrical products that demonstrates compliance with European standards (EN). **32** Replaceable (LED only) light source by a professional. **33** Replaceable (LED only) light source by user without professional assistance. **34** Replaceable control gear by a professional.

TRACK

LUMINAIRES.



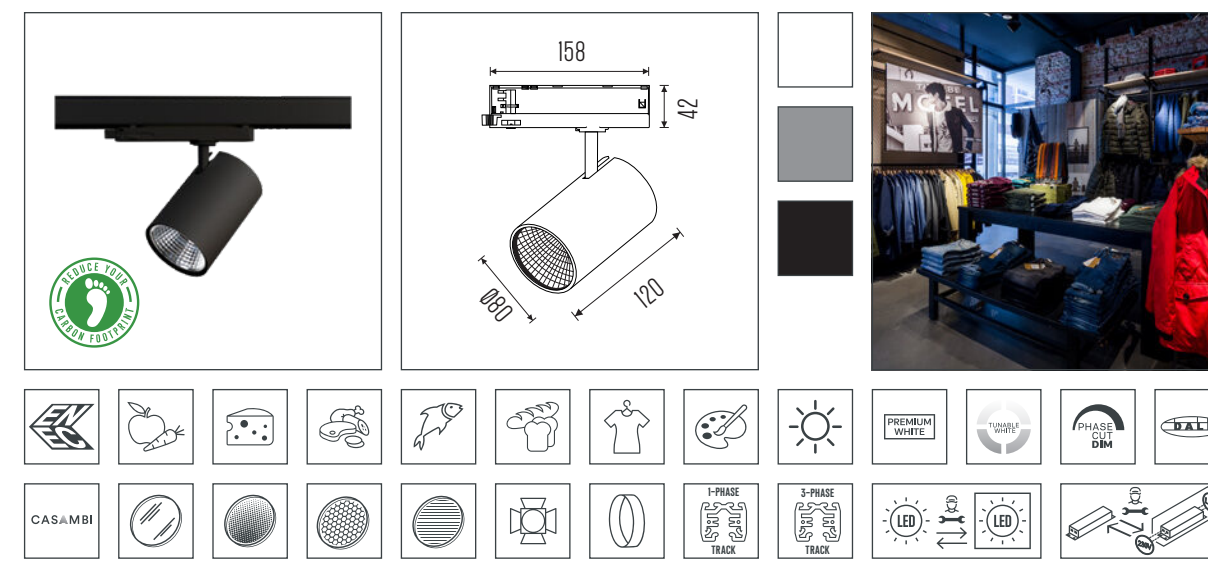
WEDA.



SAVINGS AND SOLUTIONS, PERFECTLY ALIGNED.

The Weda HE delivers all you need for outstanding retail lighting. Discover the full potential of this top model. Experience superior lm/W performance with improved color stability. Tailor the lighting to your project by selecting from a wide range of beam angles, light distribution options, and accessories. Everything you need for perfect lighting is available from the same line.

WEDA HE.

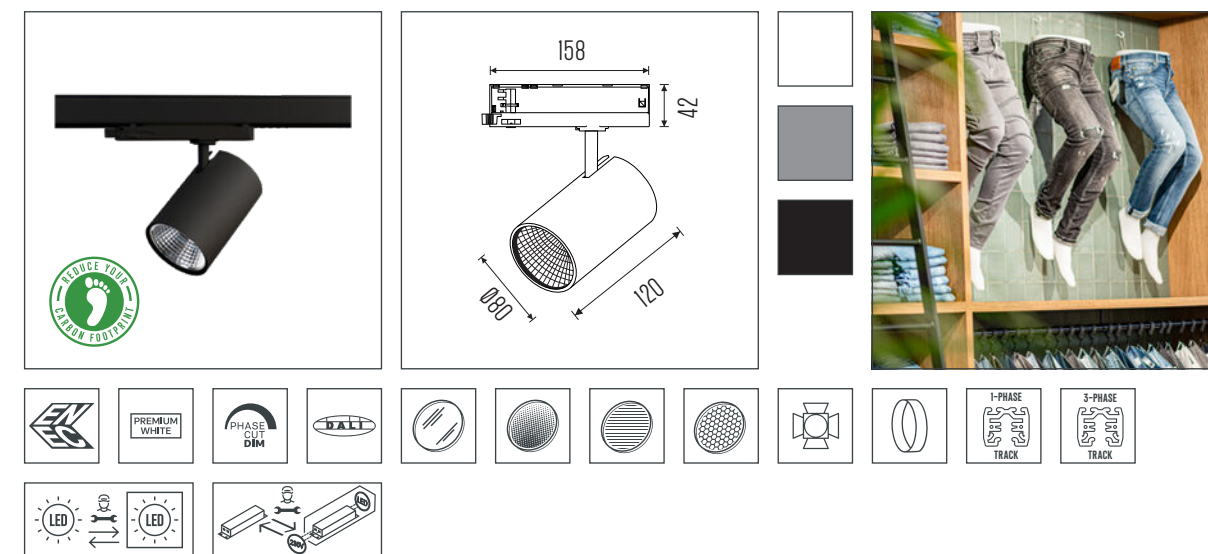


Adjustability	: 350° rotational and 90° tiltable	Electrical Safety Class	: Class II
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Optic	: Facet Anodized Aluminum Reflector 15°, 24°, 45°, 55°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 2500lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 18.5W	Net Weight [kg]	: 0.65kg
System Efficiency [lm/W]	: max. 130lm/W	Warranty [Y]	: 5 years

Go to full specs



WEDA UHE.

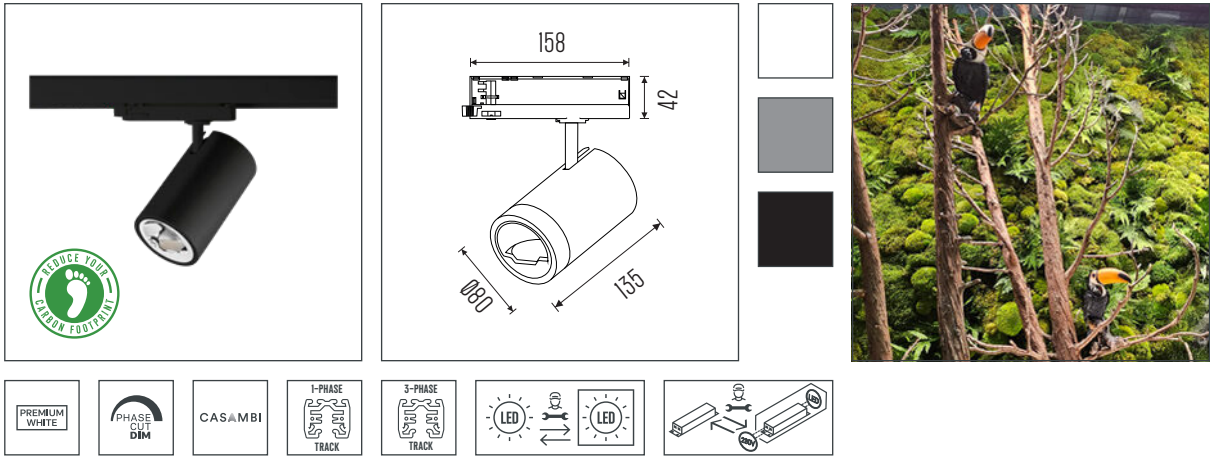


Adjustability	: 350° rotational and 90° tiltable	Electrical Safety Class	: Class II
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Optic	: Facet Metalized Reflector 15°, 25°, 40°, 65°
CRI [Ra]	: [Ra] >90	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 2	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 3300lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 20.5W	Net Weight [kg]	: 0.60kg
System Efficiency [lm/W]	: max. 171lm/W	Warranty [Y]	: 5 years

Go to full specs



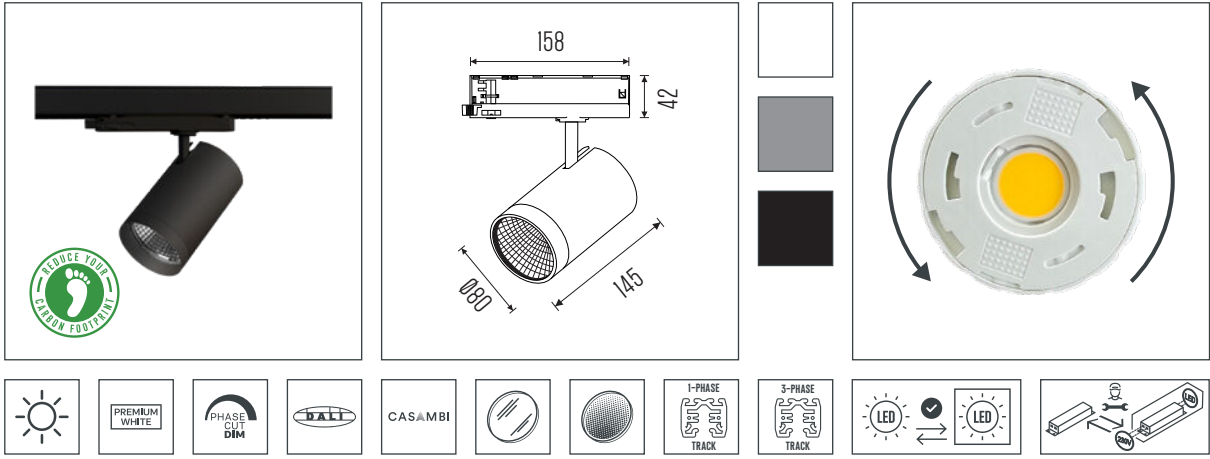
WEDA HE ASYMMETRIC.



Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Metalized Reflector
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: [Ra] >90	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 1400lm	Net Weight [kg]	: 0.60kg
System Power [W]	: max. 17.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 80lm/W		
Electrical Safety Class	: Class II		



WEDA HE X-FLIP.



Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Metalized Reflector
CCT [K]	: 2700K, 3000K, 4000K, 3000K PW, 4000K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 2750lm	Net Weight [kg]	: 0.60kg
System Power [W]	: max. 19W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 150lm/W		
Electrical Safety Class	: Class II		



"THE WORLD NEEDS MORE EFFICIENCY
AND WE CAN MAKE A CHANGE"

Niels Klijnstra, lightbuilder at Light4U



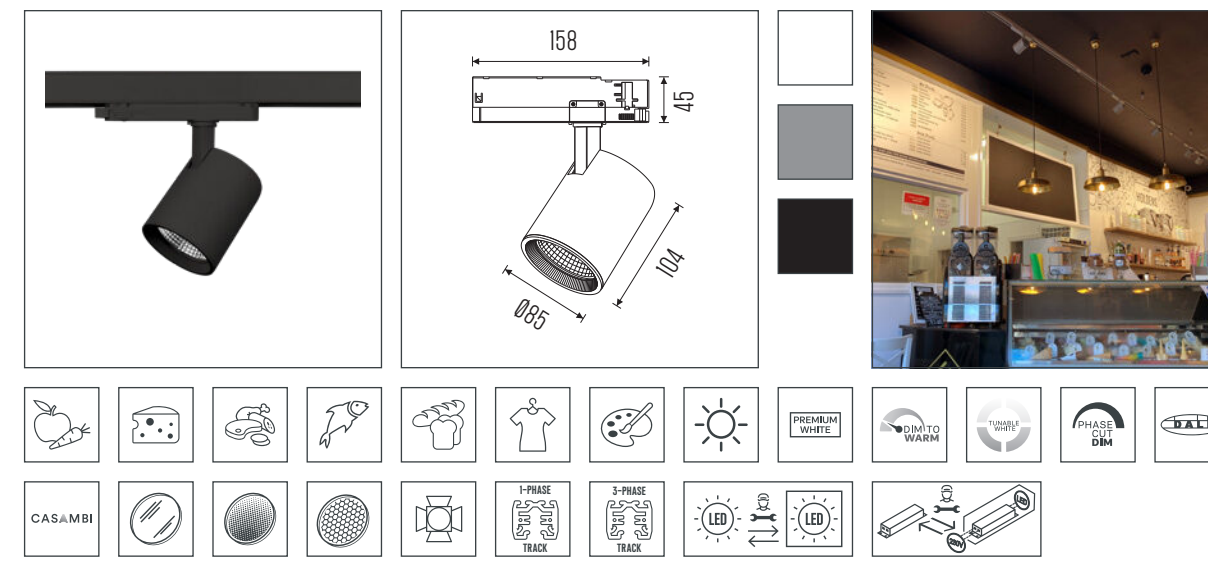
EDDA.



COMPACT AND DISTINCTIVE.

If you are a fan of compact luminaires, the Edda spotlight is perfect for you. The design of this adjustable track spot is really distinctive, with the incorporated driver track adapter. You can choose from three sizes, a standard or high-efficiency version, and a wide range of light colours and accessories, which makes Edda popular in shops, showrooms and hospitality establishments.

EDDA S.

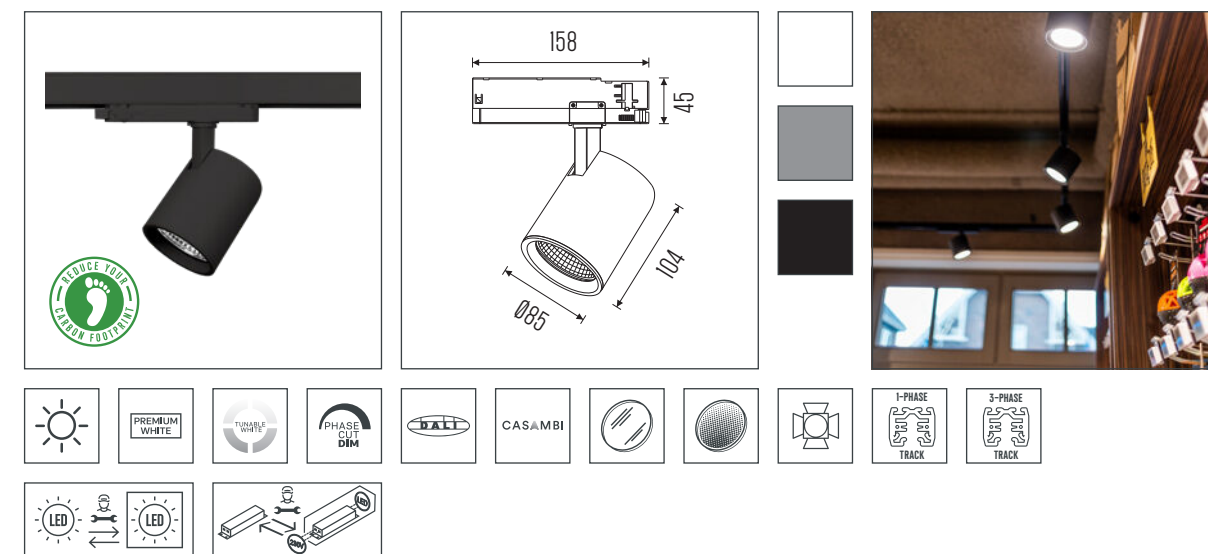


Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Anodized Aluminum Reflector 15°, 24°, 45°, 55°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 2500lm	Net Weight [kg]	: 0.65kg
System Power [W]	: max. 18.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 130lm/W		
Electrical Safety Class	: Class II		

Go to full specs



EDDA S HE.

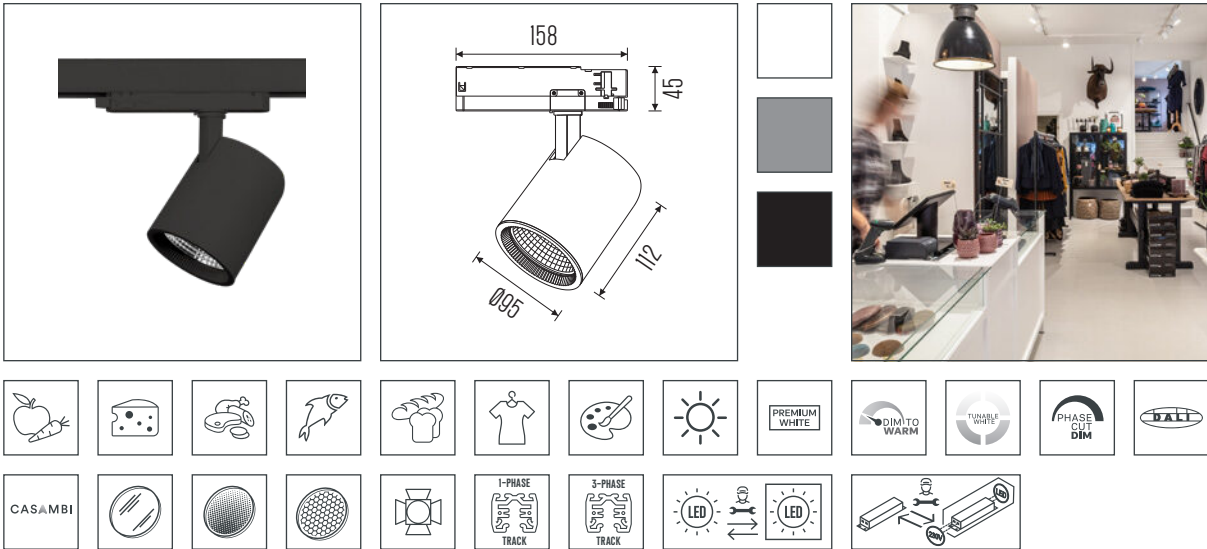


Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Metalized Reflector 15°, 25°, 40°, 65°, 25° x 45°, 30° x 50°
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 2700lm	Net Weight [kg]	: 0.65kg
System Power [W]	: max. 19W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 150lm/W		
Electrical Safety Class	: Class II		

Go to full specs



EDDA M.

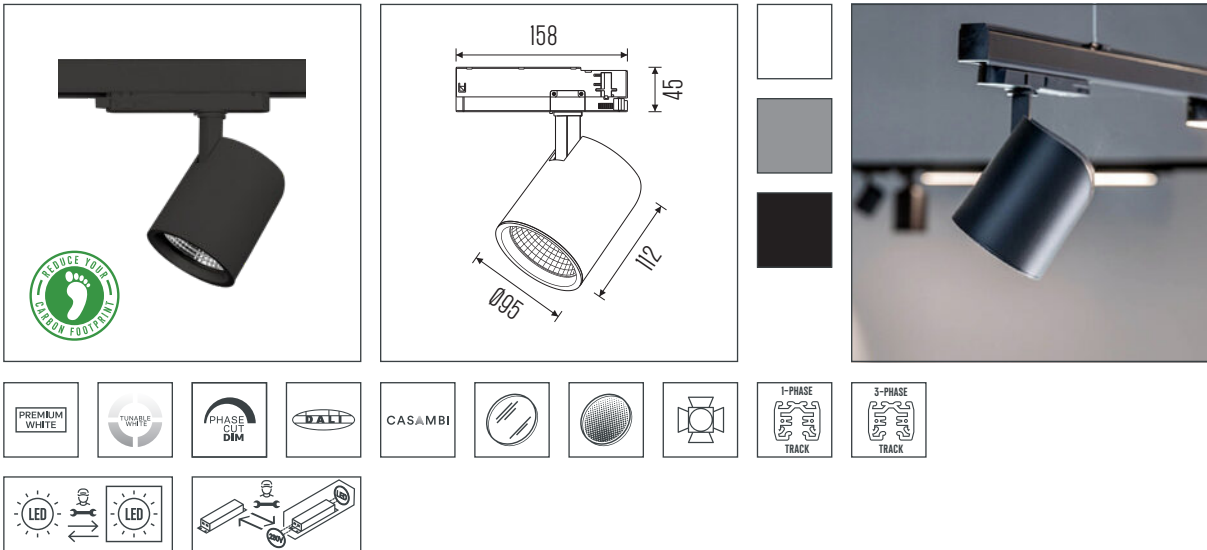


Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Anodized Aluminum
CCT [K]	: 2700K - 5700K	Reflector 15°, 30°, 45°, 55°	
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 3500lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 30W	Net Weight [kg]	: 0.85kg
System Efficiency [lm/W]	: max. 130lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class II		

Go to full specs



EDDA M HE.

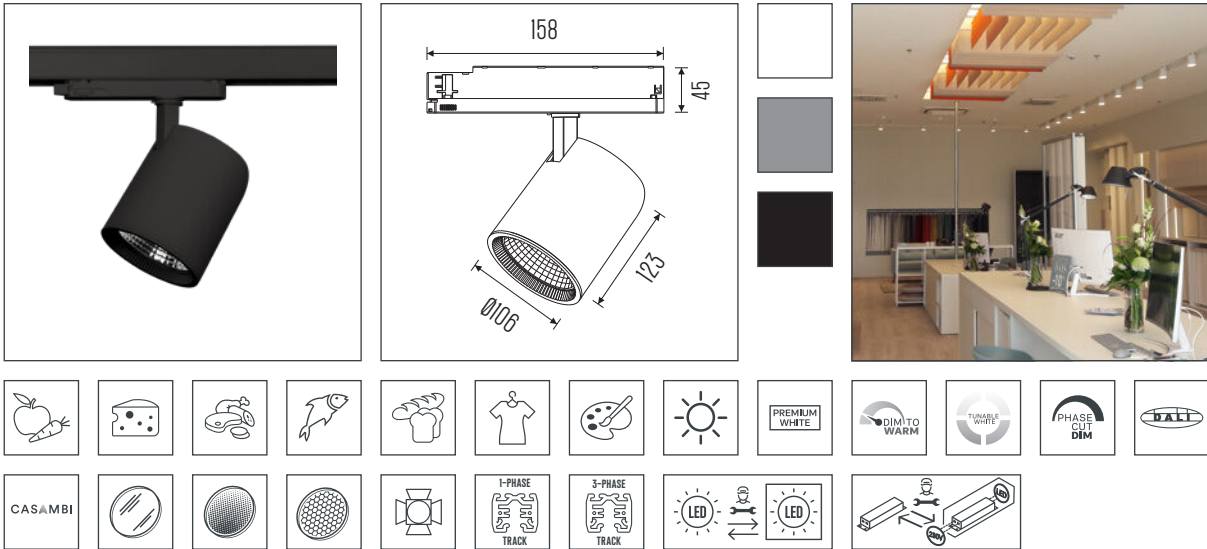


Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Metalized Reflector
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	15°, 25°, 45°, 60°	
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 2	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 4000lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 31W	Net Weight [kg]	: 0.85kg
System Efficiency [lm/W]	: max. 150lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class II		

Go to full specs



EDDA L.

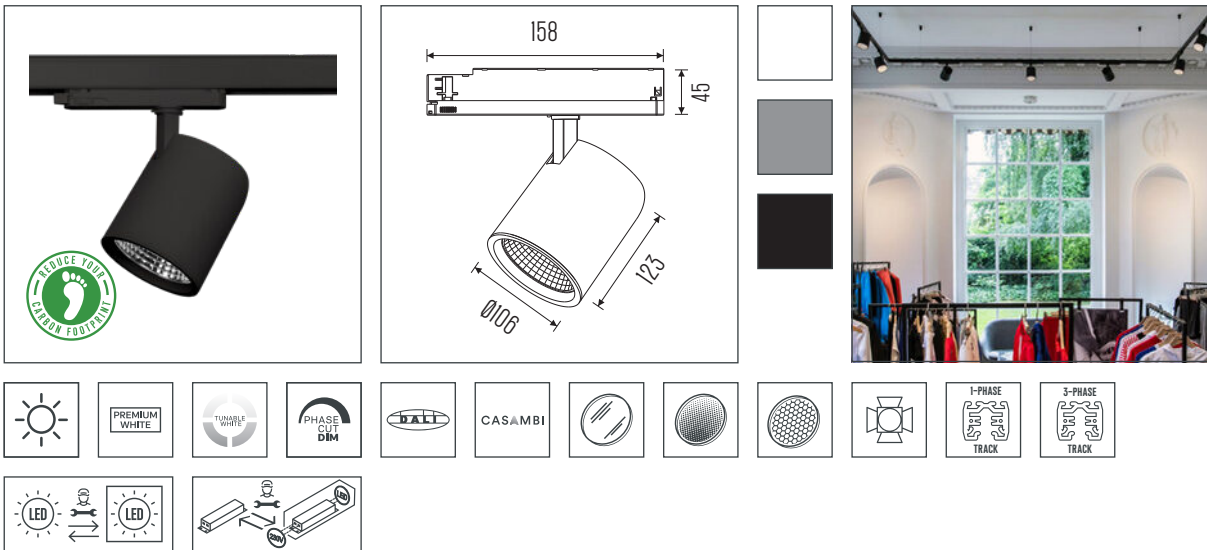


Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Anodized Aluminum
CCT [K]	: 2700K - 5700K	Reflector 15°, 30°, 45°, 60°	
CRI [Ra]	: max. (RA) >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 4500lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 38.5W	Net Weight [kg]	: 1.00kg
System Efficiency [lm/W]	: max. 135lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class II		

Go to full specs



EDDA L HE.



Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Metalized Reflector
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	20°, 30°, 40°, 60°	
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 2	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 5200lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 40W	Net Weight [kg]	: 1.00kg
System Efficiency [lm/W]	: max. 150lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class II		

Go to full specs

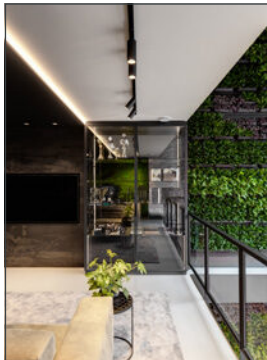
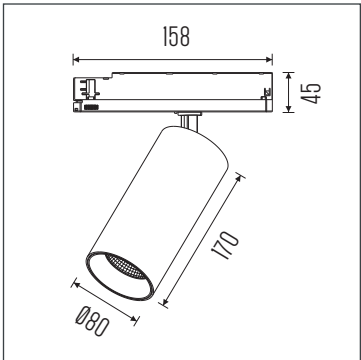


HUGINN R.

A universal track spot suitable for every retail project.

The driver is incorporated in the track adapter, which makes it more stylish.

The Huginn is available in a choice of CCT, dim-to-warm (3000K-1800K), Spectral LED, special colours for retail use, reflectors and various accessories.



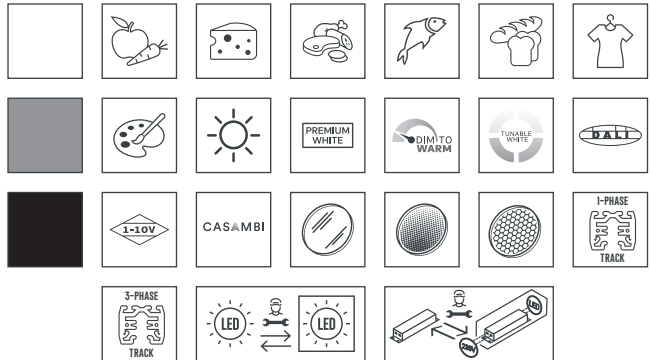
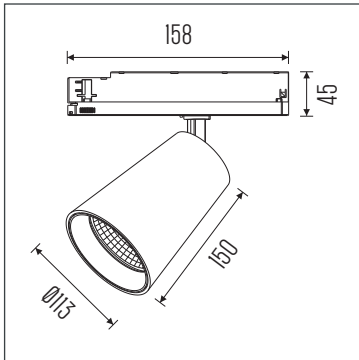
Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Anodized Aluminum Reflector
CCT [K]	: 2700K - 5700K		: 25°, 30°, 36°, 50°, 60°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 3150lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 30W	Net Weight [kg]	: 0.90kg
System Efficiency [lm/W]	: max. 127lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class II		



YMIR.

More compact, without comprising on the output and light image. The Ymir is a track spotlight equipped with the latest technologies and is adjustable to every setting in retail, showroom, hospitality and utility applications.

Choose from different light colours, CRI, control options, beam angles and accessories.



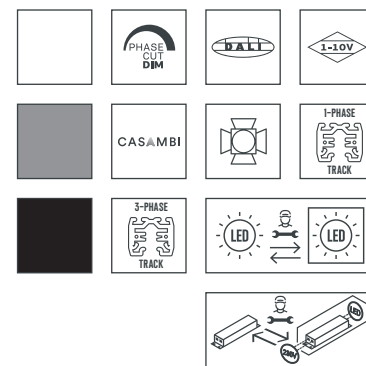
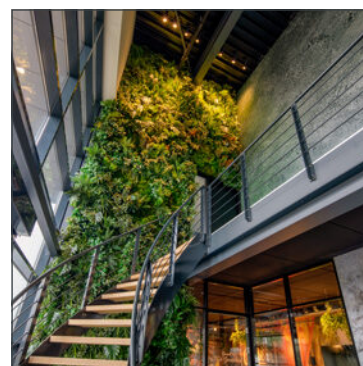
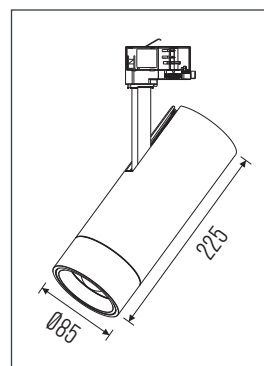
Adjustability	: 350° rotational and 65° tiltable	Optic	: Facet Anodized Aluminum Reflector
CCT [K]	: 2700K - 5700K		: 15°, 30°, 45°, 60°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 4500lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 38.5W	Net Weight [kg]	: 0.92kg
System Efficiency [lm/W]	: max. 135lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class II		





SURT.

This track spot is a permanent fixture in flexible lighting plans. The step-less adjustable beam angle from 15° to 60° and the possibility of dimming within a range of 10-100% (with a potentiometer on the rear) gives you the freedom to choose the light level without any control system. Perfect for use at trade fairs, exhibitions or in your shop windows.

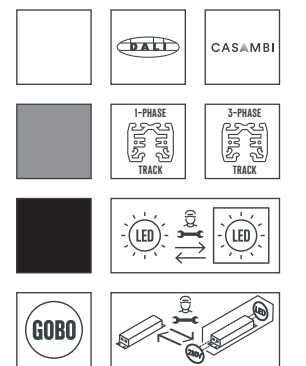
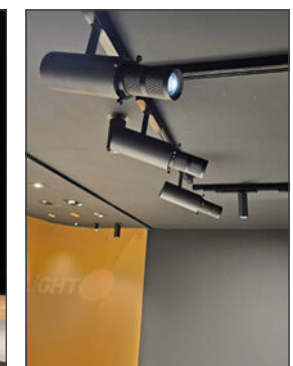
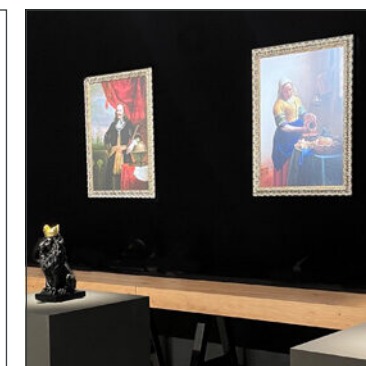
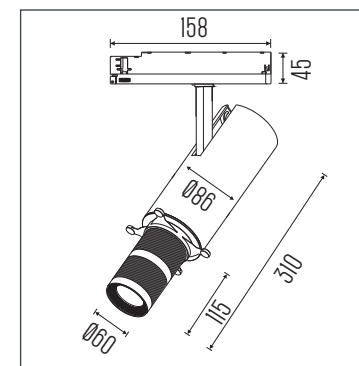


Adjustability	: 355° rotational and 90° tiltable	Optic	: Zoom Lens 15°-60°
CCT [K]	: 3000K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: [Ra] >90	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 2150lm	Net Weight [kg]	: 1.10kg
System Power [W]	: 29W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 74lm/W	Details	: Direct Potentiometer
Electrical Safety Class	: Class I	Dimming	



VALI.

The VALI is an exceptional track luminaire designed for dual use: as a contour spotlight or a GOBO projector for logos, pictures, or pictograms. In its role as a contour spotlight, the VALI excels in shaping light with precision, offering a variety of forms and sizes, making it ideal for accentuating wall-mounted art or objects.

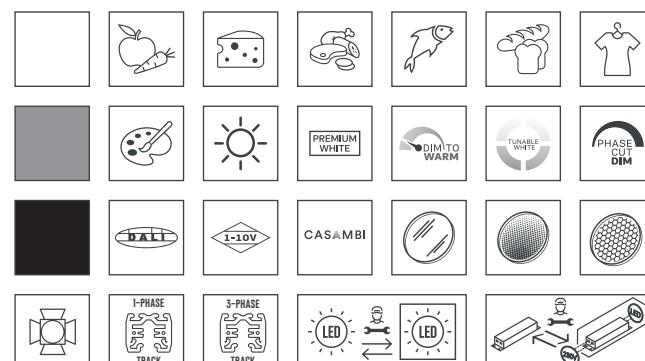
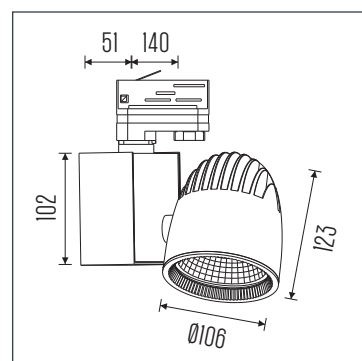


Adjustability	: 350° rotational and 90° tiltable	Optic	: Lens 25°-35°
CCT [K]	: 3000K - 4000K		: Circular, Square, Rectangular
CRI [Ra]	: [Ra] >90	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 1150lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 32W	Net Weight [kg]	: 1.70kg
System Efficiency [lm/W]	: max. 36lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class II		



THOR.

The Thor is the basis for endless possibilities in illumination. A powerful and strong track spotlight with extensive control options. Select the light colours, light control system and accessories you need to create the right conditions for your office, showroom or retail establishment.



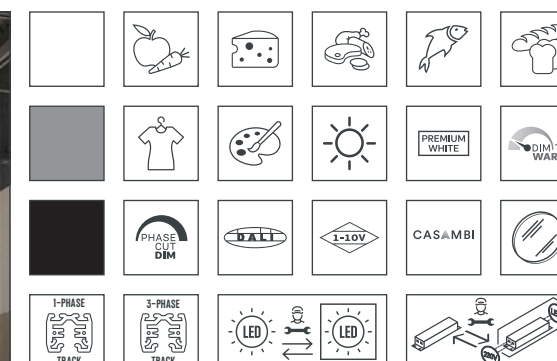
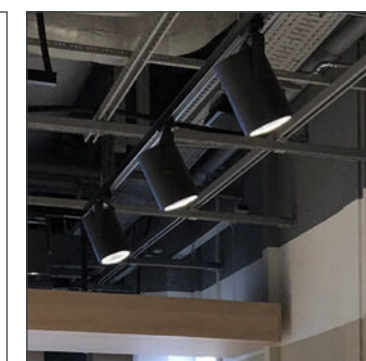
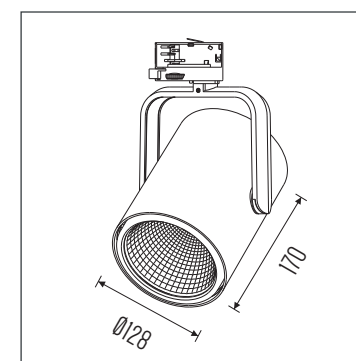
Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Anodized Aluminum Reflector
CCT [K]	: 2700K - 5700K		15°, 30°, 45°, 60°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 4500lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 38.5W	Net Weight [kg]	: 0.96kg
System Efficiency [lm/W]	: max. 137lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class I		

Go to full specs



BURI.

This robust, industrial track spot has a wide range of applications. It gives you the option to use it at different installation heights or even directly on the wall with the fix point GA 70. This makes the Buri perfect for use in stores, showrooms, supermarkets, petrol stations and banks.



Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Anodized Aluminum Reflector
CCT [K]	: 2700K - 5700K		15°, 30°, 45°, 60°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 4500lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 38.5W	Net Weight [kg]	: 1.80kg
System Efficiency [lm/W]	: max. 137lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class I		

Go to full specs



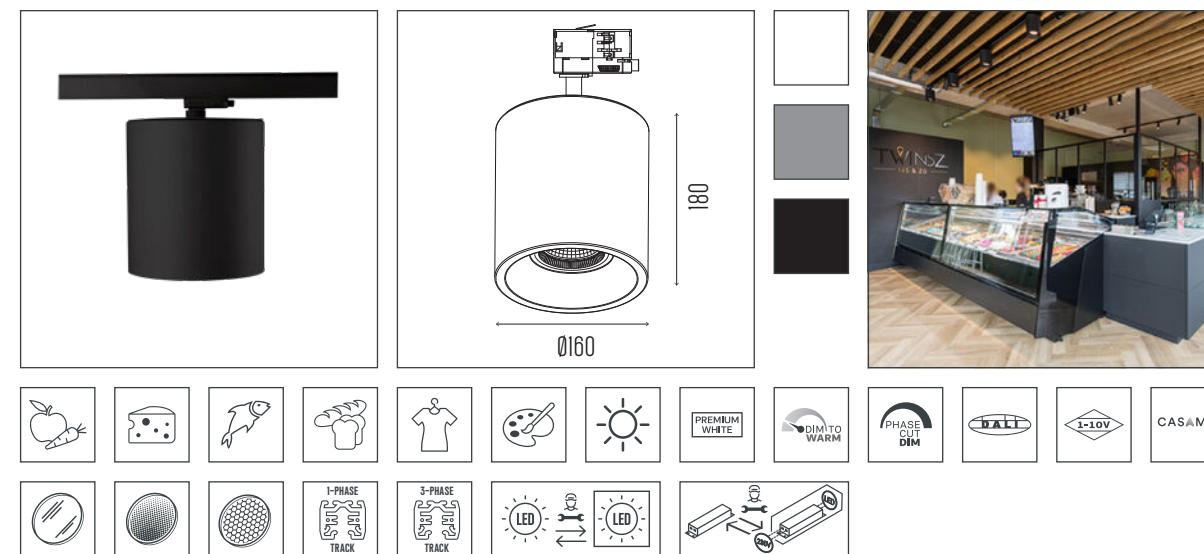
SKADI TR.



REACHING YOUR GOAL.

This is the track version of the surface mounted downlight Skadi. Thanks to a wide selection of lighting techniques, light colours (retail colours, spectral LED and infinity LED), optics, accessories and mounting options, Skadi can be used for many different lighting purposes. The dimming and control options, such as dim to warm, tunable white, Casambi and Dali help create the right ambience at any time of the day.

SKADI 160 TR.

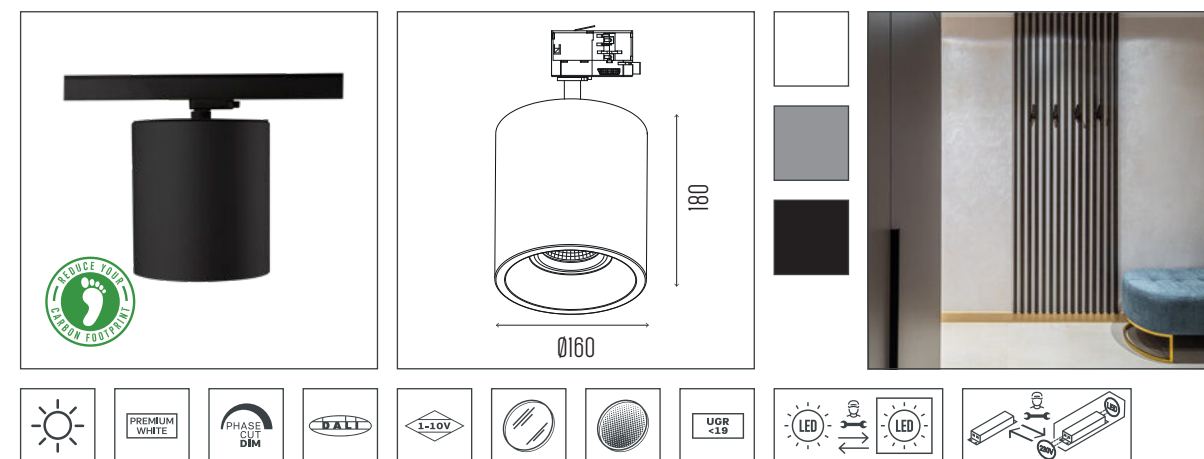


CCT [K]	: 2700K - 5700K	Optic	: Facet Anodized Aluminum
CRI [Ra]	: max. [RA] >98	Reflector	: 15°, 30°, 45°, 55°
Chromaticity Tolerance	: 3	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 2500lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 18.5W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 137lm/W	Net Weight [kg]	: 1.20kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years

Go to full specs



SKADI 160 TR HE.

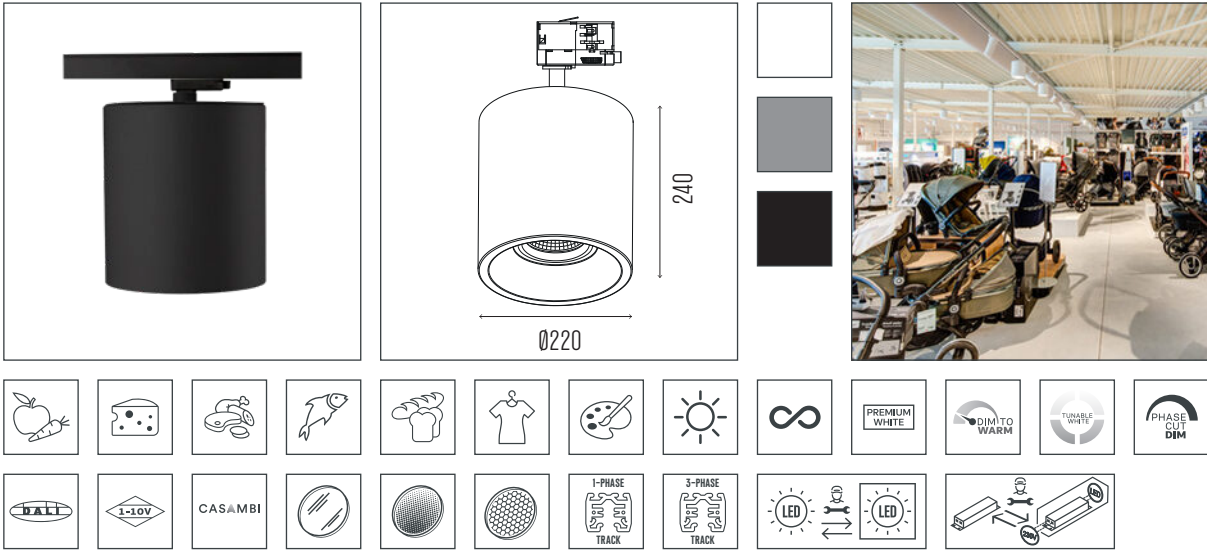


CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Optic	: Facet Metalized Reflector
CRI [Ra]	: max. [RA] >98	Reflector	: 15°, 25°, 45°, 60°
Chromaticity Tolerance	: 2	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 2900lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 19W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 157lm/W	Net Weight [kg]	: 1.20kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years

Go to full specs



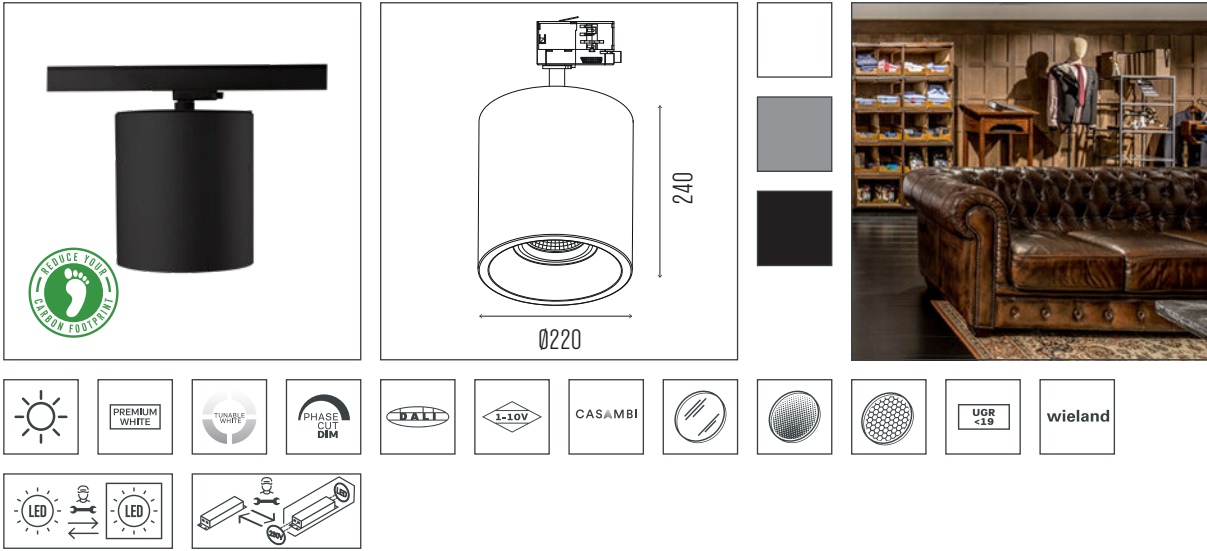
SKADI 220 TR.



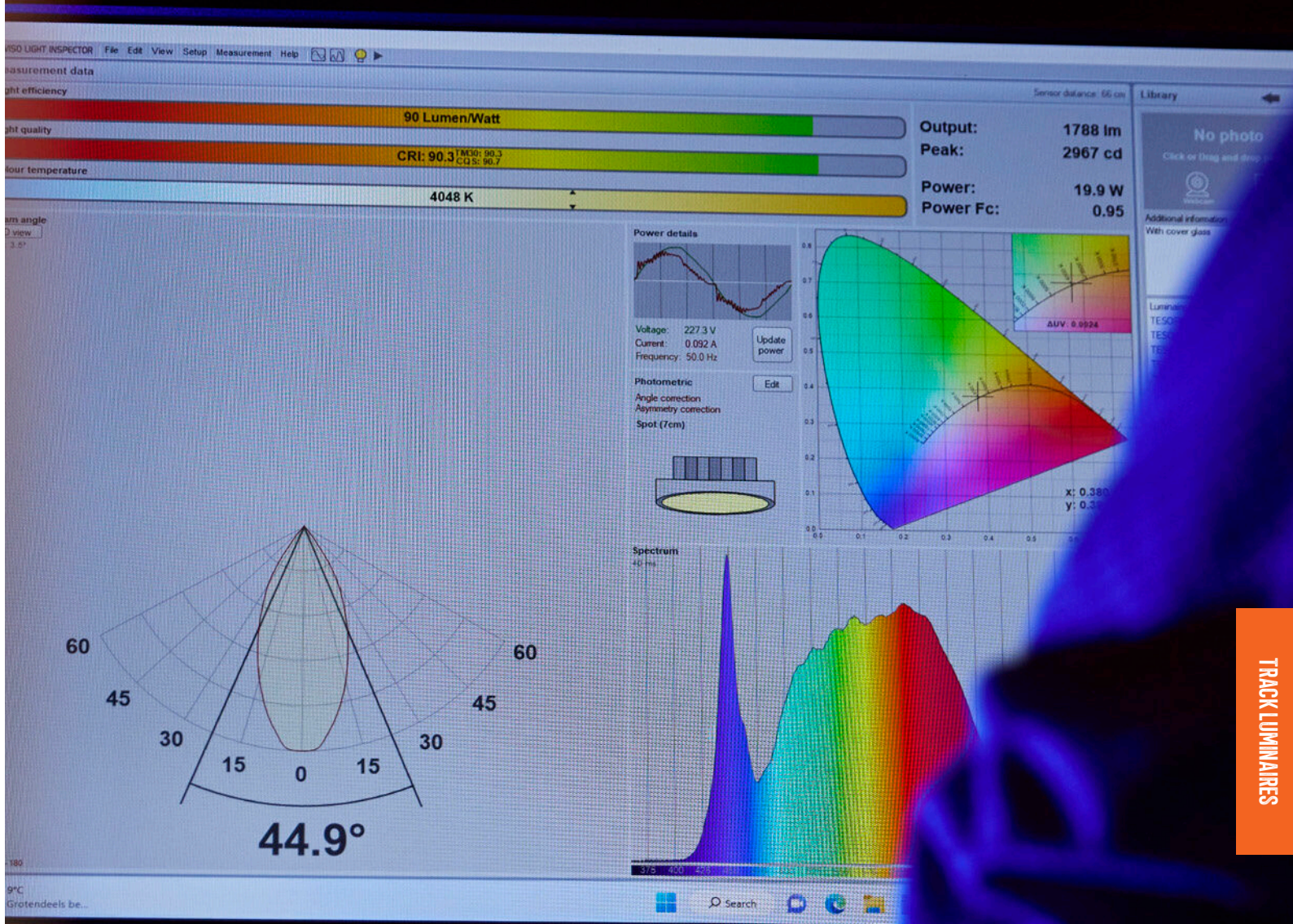
CCT [K]	: 2700K - 5700K	Optic	: Facet Anodized Aluminum
CRI [Ra]	: max. [RA] >98	Reflector	: 15°, 30°, 45°, 60°
Chromaticity Tolerance	: 3	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 4500lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 38.5W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 137lm/W	Net Weight [kg]	: 1.70kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years



SKADI 220 TR HE.



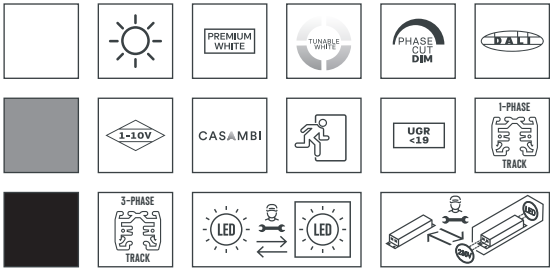
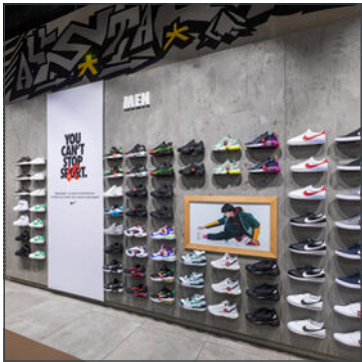
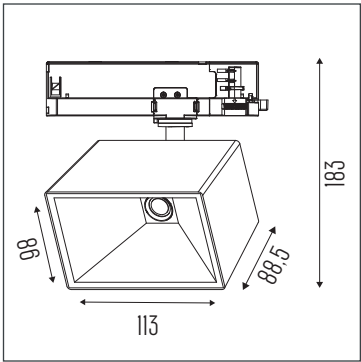
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Optic	: Facet Metalized Reflector
CRI [Ra]	: max. [RA] >98	Reflector	: 20°, 30°, 40°, 60°
Chromaticity Tolerance	: 2	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 5200lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 40W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 157lm/W	Net Weight [kg]	: 1.70kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years



#LIGHTBUILDERS | DETAILED PRODUCT-SPECIFIC DATA

BRAGI HE.

The Bragi HE is an adjustable track luminaire with a compact design and high performance. Thanks to its smart design and the use of MIRO material in the reflector, the Bragi HE delivers unparalleled lighting quality. This ensures exceptional system efficiency and produces a beautifully uniform, rectangular light beam that perfectly illuminates both walls and ceilings.



Adjustability	: 350° rotational and 90° tiltable	Optic	: Miro Reflector 65°x45°
CCT	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Mains voltage	: 220-240V / 50-60Hz
CRI	: max. [RA] >98	Max. ambient temperature	: 35°C
Chromaticity tolerance	: 2	Ingress protection	: IP20
Luminous flux	: max. 4200Lm	Net. weight	: 0.70Kg
Connected load	: max. 31W	Warranty	: 5 years
System efficiency	: max. 154Lm/W		
Electrical Safety Class	: Class II		



#LIGHTBUILDERS | 3D PROTOTYPING

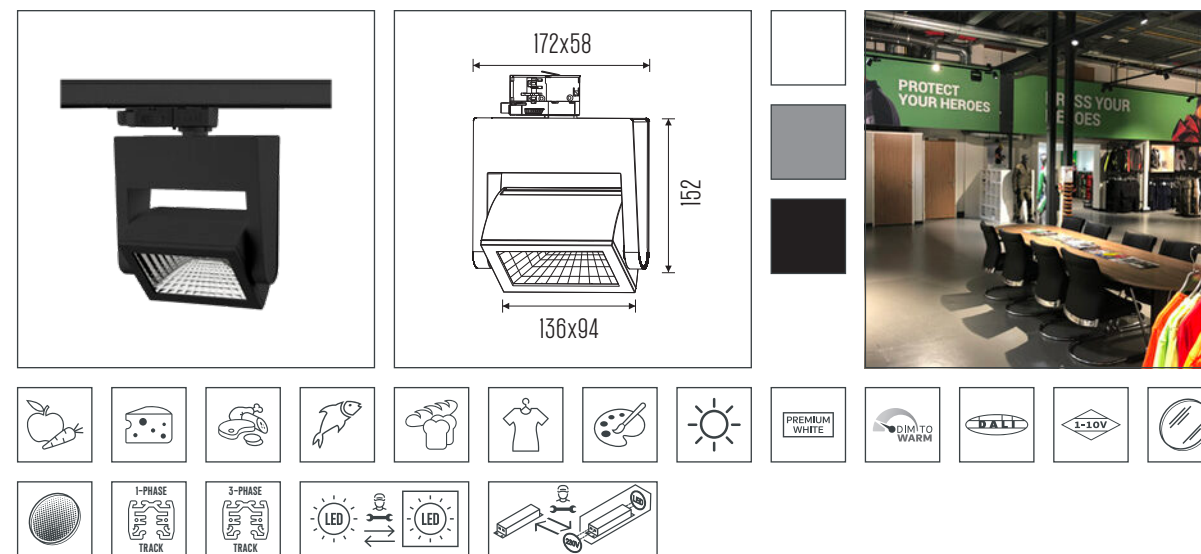
NANNA TR.



BRINGING OBJECTS TO LIFE.

The Nanna brings objects to life. This adjustable 3-phase track wall washer has a wide beam, which makes it perfect for illuminating products on shelves. Choose the right light colour and control options and present your products in the most attractive way possible.

NANNA S TR.

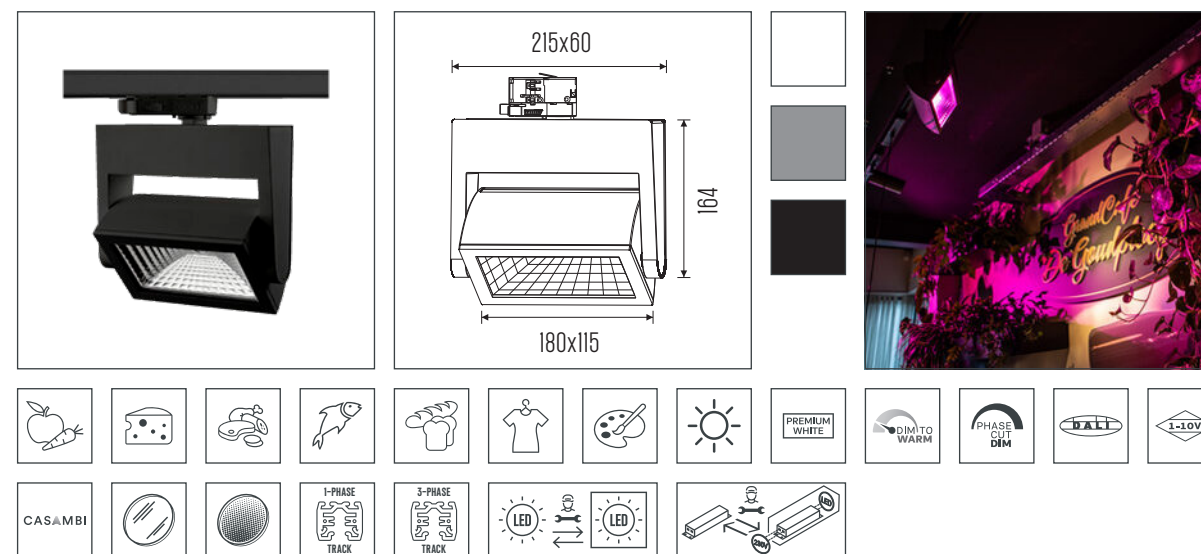


Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Anodized Aluminum Reflector 90° x 60°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 3550lm	Net Weight [kg]	: 1.40kg
System Power [W]	: max. 30W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 142lm/W		
Electrical Safety Class	: Class I		

Go to full specs



NANNA L TR.



Adjustability	: 350° rotational and 90° tiltable	Optic	: Facet Anodized Aluminum Reflector 90° x 70°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4700lm	Net Weight [kg]	: 2.10kg
System Power [W]	: max. 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 145lm/W		
Electrical Safety Class	: Class I		

Go to full specs



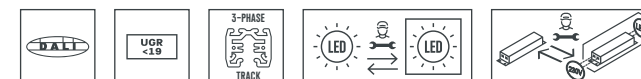
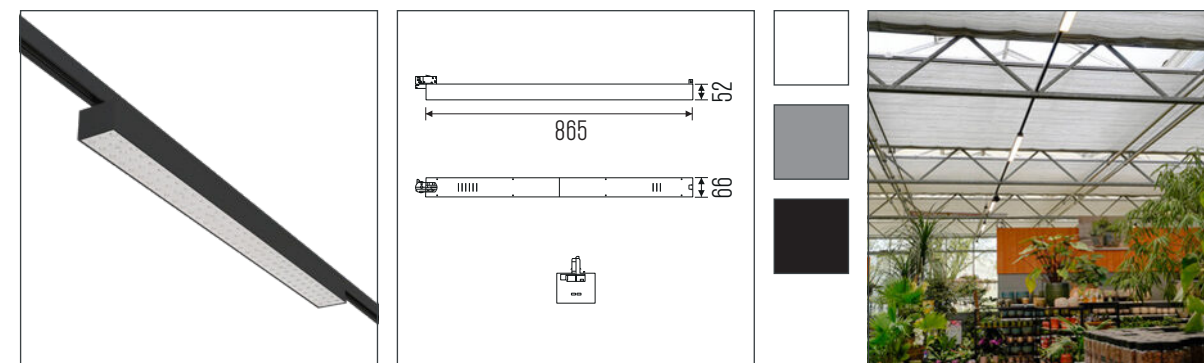
FORSITE TR.



KEEPING IT SIMPLE BUT SIGNIFICANT.

A linear track luminaire that excels in simplicity. Straightforward, powerful and energy-efficient. Without unnecessary ballast, but with everything you need to make a difference in larger areas. Think of industrial areas, car showrooms or retail spaces. Choose from a wide beam angle range and the right light colour temperature to create the perfect lighting conditions in line or in combination with other track luminaires.

FORSITE 865 TR.

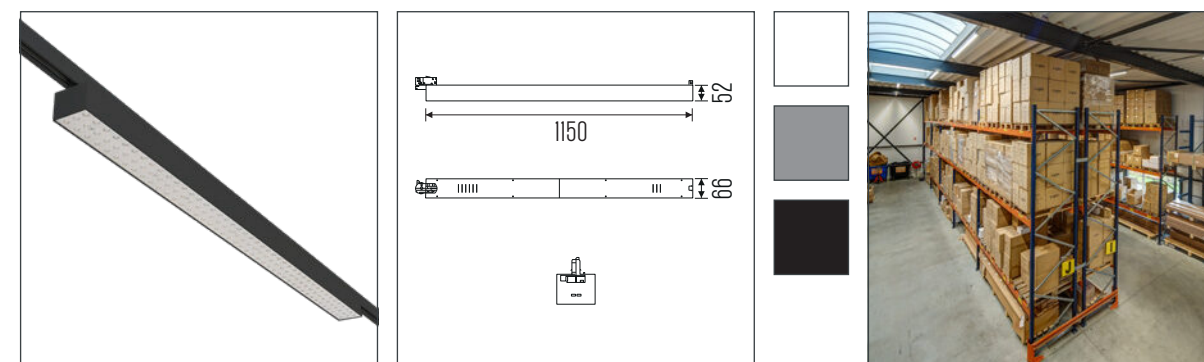


CCT [K]	: 3000K, 4000K	Optic	: Lens - Double Assymetric, 30°, 60° and 90°
CRI [Ra]	: [Ra] >90, [Ra] >80	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 7300lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 52W	Net Weight [kg]	: 2.60kg
System Efficiency [lm/W]	: max. 141lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class I		

[Go to full specs](#)



FORSITE 1150 TR.



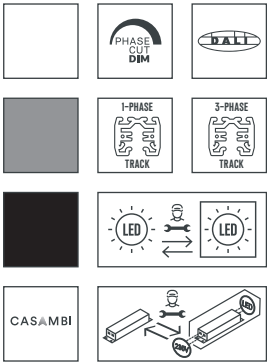
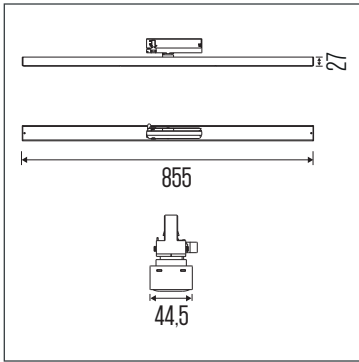
CCT [K]	: 3000K, 4000K	Optic	: Lens - Double Assymetric, 30°, 60° and 90°
CRI [Ra]	: [Ra] >90, [Ra] >80	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 9750lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 68W	Net Weight [kg]	: 3.40kg
System Efficiency [lm/W]	: max. 143lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class I		

[Go to full specs](#)



IRMIN TR HE.

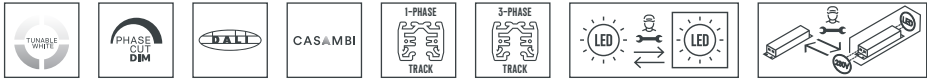
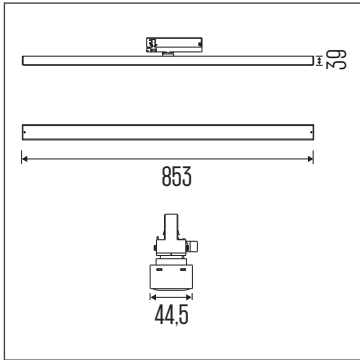
Align or cross. A line of light, easily adaptable according to need. 180° rotation and a huge selection of beam angles make it possible. Perfect for any retail setting. The high-performance lens and maximum efficiency complete the picture.



Adjustability	: 180° rotational	Optic	: Lens - Double Assymetric, 30°, 55°, 90°, 105° and 32° x 75°
CCT [K]	: 2700K, 3000K, 4000K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: [Ra] >90	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 5300lm	Net Weight [kg]	: 1,30kg
System Power [W]	: 43W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 140lm/W		
Electrical Safety Class	: Class II		



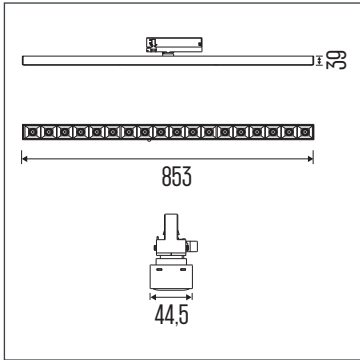
IRMIN TR HE OPAL.



Adjustability	: 180° rotational	Optic	: PC Diffuser 110°
CCT [K]	: 2700K, 3000K, 4000K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: [Ra] >90	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4500lm	Net Weight [kg]	: 1,40kg
System Power [W]	: 40W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 113lm/W		
Electrical Safety Class	: Class II		



IRMIN TR HE LOUVRE.



Adjustability	: 180° rotational	Optic	: PC Lens / Louvre (white or black) 55°C, 80°C
CCT [K]	: 3000K, 4000K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: [Ra] >90	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4800lm	Net Weight [kg]	: 1,40kg
System Power [W]	: 42W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 120lm/W		
Electrical Safety Class	: Class II		



RECESSED LUMINAIRES.



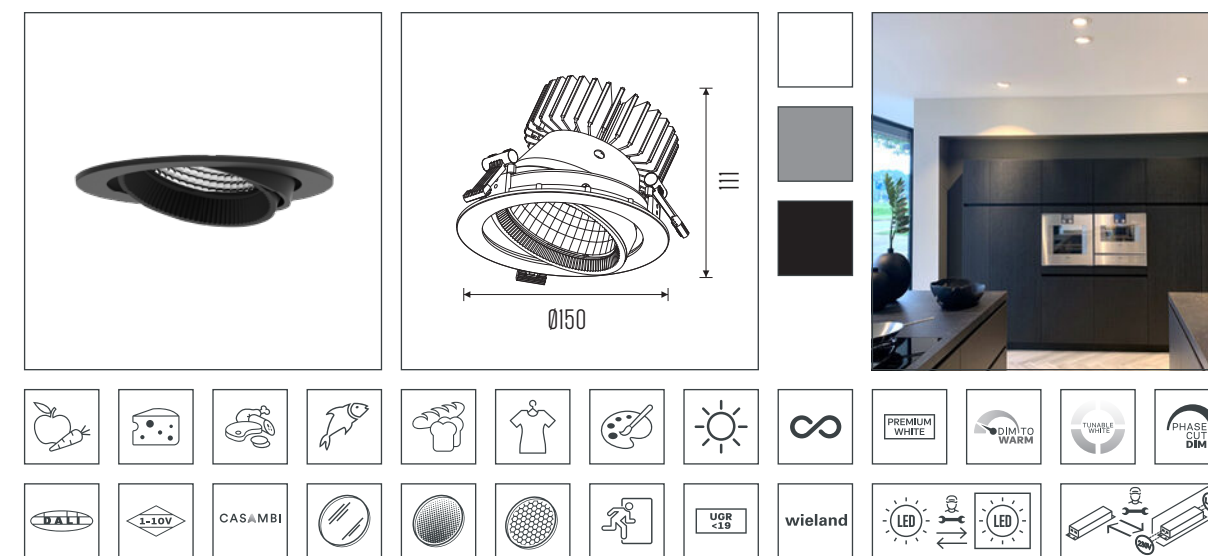
FULLA.



HIGHLY ADJUSTABLE.

The Fulla is highly adjustable as a form of illumination. The turnable and tiltable cardanic downlight, with a timeless design and unlimited options regarding light colour, control options and light distributions, blends seamlessly into a wide variety of settings. This makes it a perfect lighting solution for retail, office and showroom environments.

FULLA S.

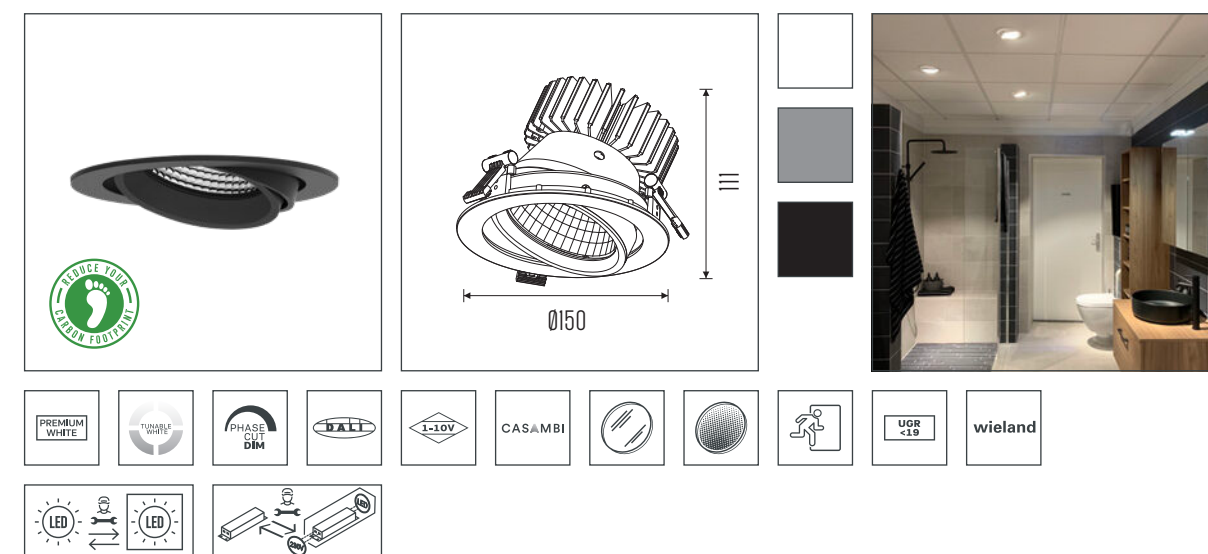


Adjustability	: 350° rotational and 30° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: Ø 140mm	Optic	: Facet Anodized Aluminum Reflector 15°, 30°, 45°, 55°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 3500lm	Net Weight [kg]	: 1.00kg
System Power [W]	: max. 30W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		

Go to full specs



FULLA S HE.

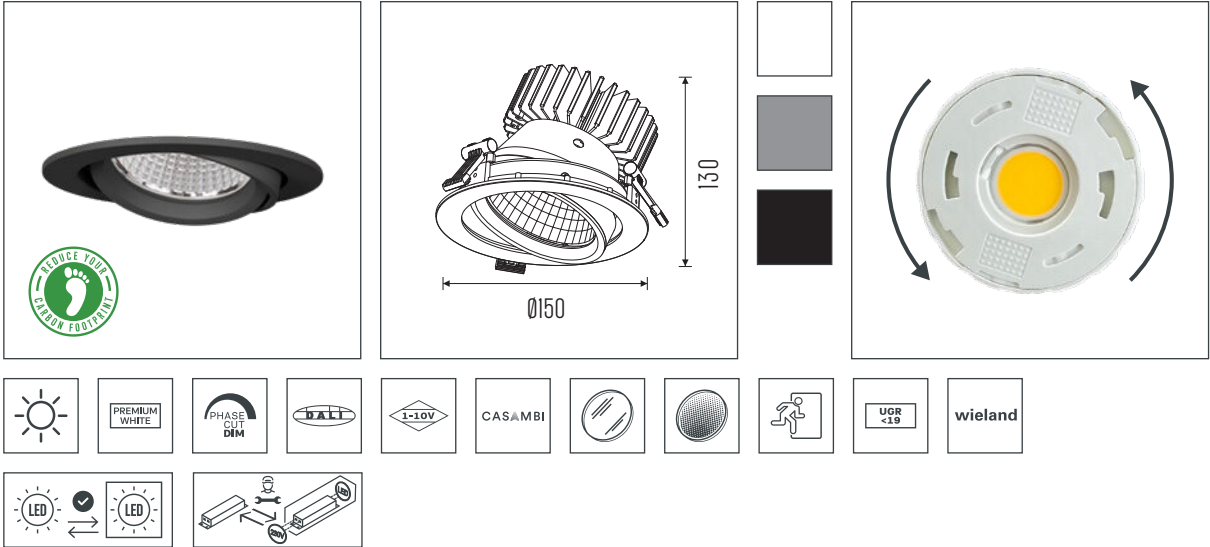


Adjustability	: 350° rotational and 30° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: Ø 140mm	Optic	: Facet Metalized Reflector 15°, 25°, 45°, 60°
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4150lm	Net Weight [kg]	: 1.00kg
System Power [W]	: max. 31W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 153lm/W		

Go to full specs



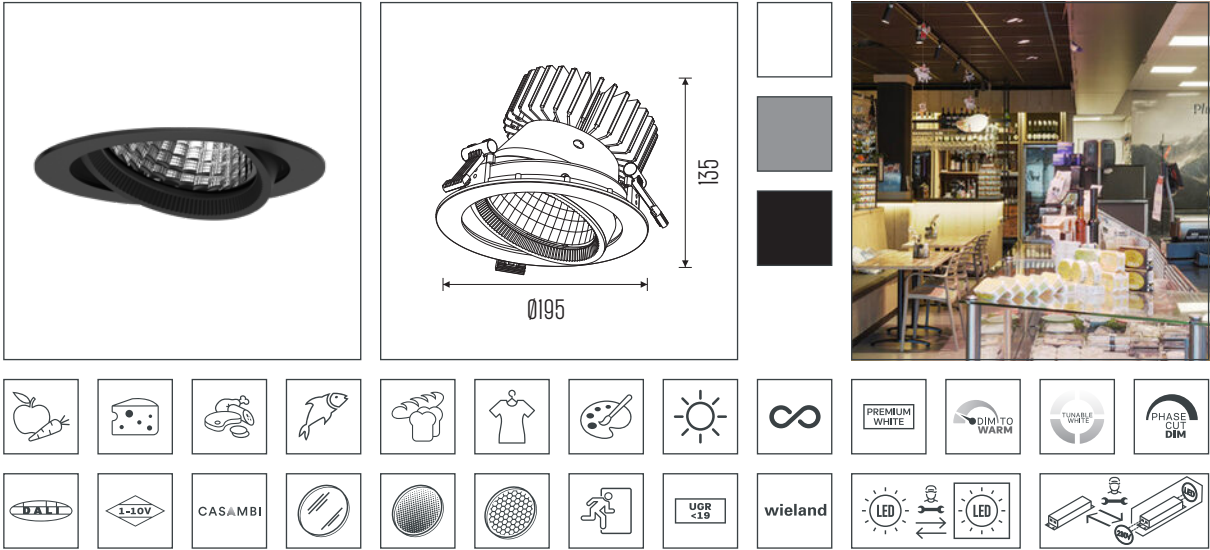
FULLA S HE X-FLIP.



Adjustability	: 350° rotational and 30° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: Ø 140mm	Optic	: Facet Metalized Reflector 15°, 25°, 45°, 60°
CCT [K]	: 2700K, 3000K, 4000K, 3000K PW, 4000K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 2600lm	Net Weight [kg]	: 1.00kg
System Power [W]	: max. 19W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		



FULLA L.



Adjustability	: 350° rotational and 30° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: Ø 185mm	Optic	: Facet Anodized Alu. Reflector 15°, 24°, 36°, 45°, 60°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4500lm	Net Weight [kg]	: 1.00kg
System Power [W]	: max. 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		



#LIGHTBUILDERS | WAREHOUSE

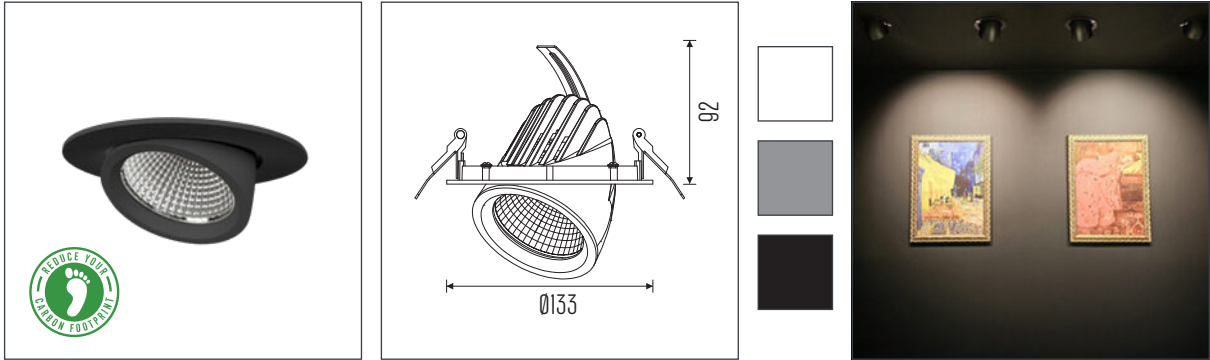
SANA.



TURN AND TILT.

This banana spotlight can be integrated in any retail setting or showroom, thanks to its flexibility in terms of rotation and tilting. The luminaire can be used as a downlight above neutral areas, and also as a spot above exhibited objects. This gives you the freedom to adjust the Sana according to your specific requirements.

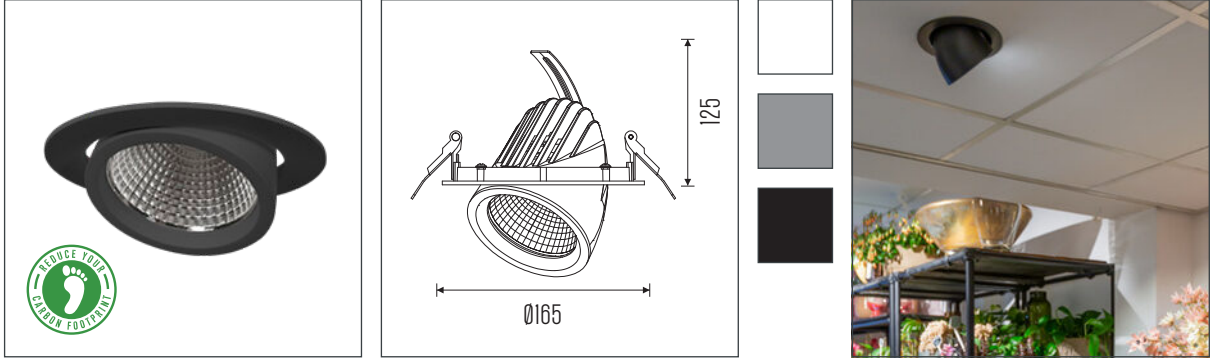
SANA S HE.



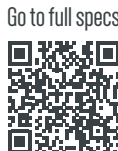
Adjustability	: 350° rotational and 50° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: Ø 125mm	Optic	: Facet Metalized Reflector 15°, 25°, 40°, 65°
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 2700lm	Net Weight [kg]	: 0.65kg
System Power [W]	: max. 19W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 142lm/W		



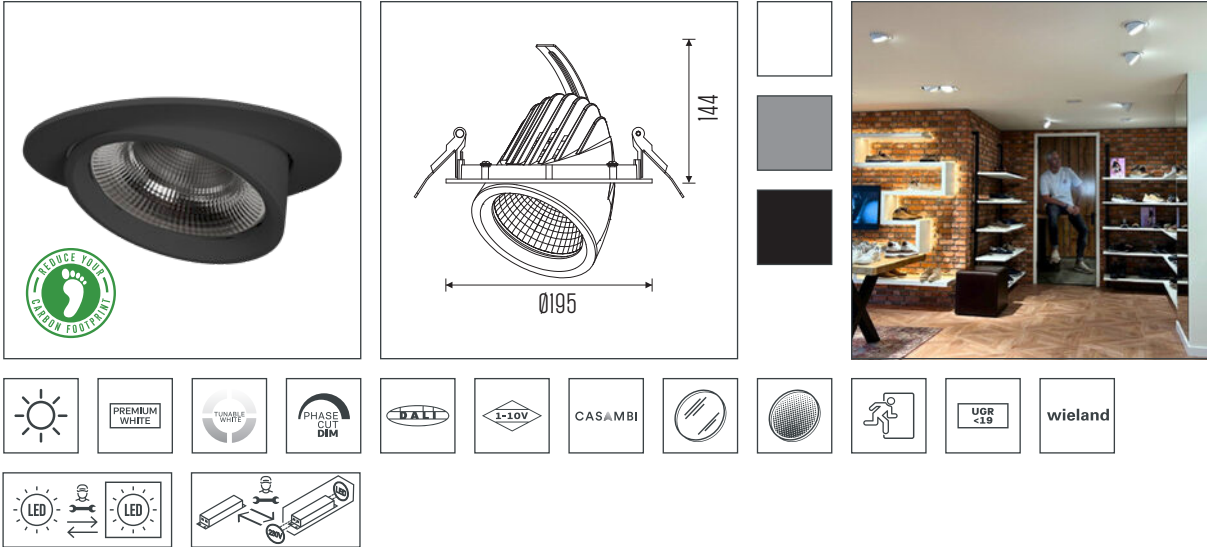
SANA M HE.



Adjustability	: 350° rotational and 50° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: Ø 155mm	Optic	: Facet Metalized Reflector 20°, 30°, 40°, 60°
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 5200lm	Net Weight [kg]	: 0.88kg
System Power [W]	: max. 40W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 147lm/W		



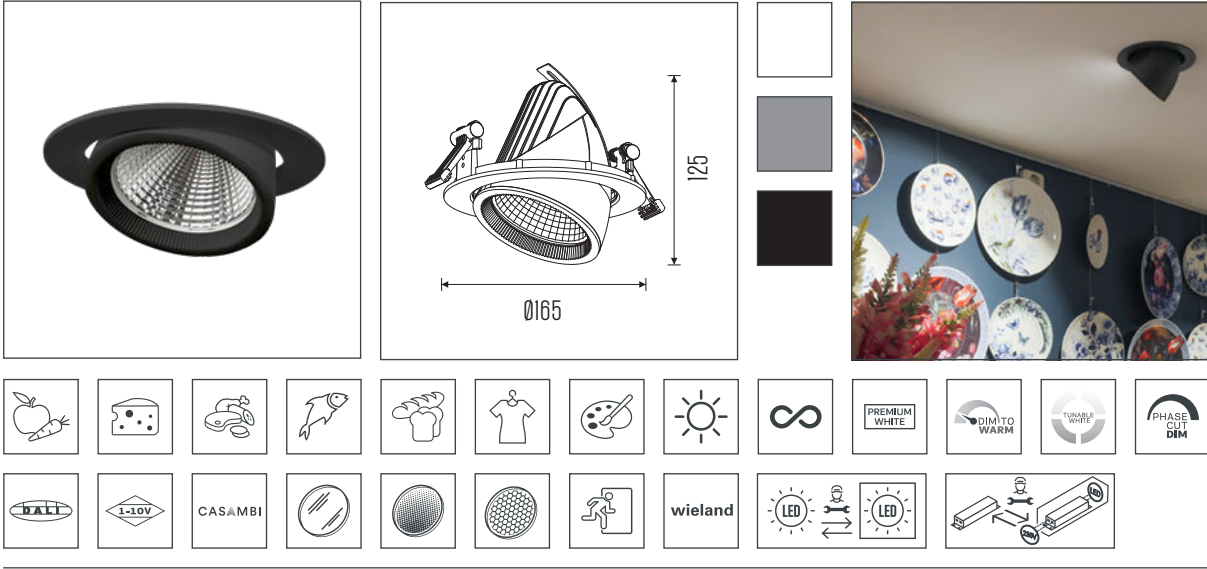
SANA L HE.



Adjustability	: 350° rotational and 50° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: Ø 185mm	Optic	: Facet Metalized Reflector 15°, 24°, 36°, 45°, 60°
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 5550lm	Net Weight [kg]	: 1.45kg
System Power [W]	: max. 46.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 147lm/W		



SANA M.



Adjustability	: 350° rotational and 50° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: Ø 155mm	Optic	: Facet Anodized Aluminum Reflector 15°, 30°, 45°, 60°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4500lm	Net Weight [kg]	: 0.88kg
System Power [W]	: max. 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		



HISTORY OF LIGHTING | HALLWAY

WEDA HE REC.

Designed to fit standard ceiling cut-outs, this spotlight integrates seamlessly into any commercial space, making it ideal for illuminating both large areas and focused zones. It provides flexibility with various accessories and beam angles, all while maintaining exceptional system efficiency.



Adjustability	: 350° rotational and 90° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: Ø 70mm	Optic	: Facet Metalized Reflector
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 3400lm	Net Weight [kg]	: 0.65kg
System Power [W]	: max. 23W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 159lm/W		

Go to full specs



EDDA REC.

The Edda Recessed is an extremely flexible, fully adjustable semi-recessed spotlight. Hidden in the ceiling or pointed on the object you want, this fixture is a great choice for shopwindows, illumination of wall objects or just as main lighting in retail environments. Combine with Edda track fixtures for an eye-catching result.



Adjustability	: 350° rotational and 90° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: Ø 145mm	Optic	: Facet Anodized Aluminum Reflector
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 3500lm	Net Weight [kg]	: 1.30kg
System Power [W]	: max. 30W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		

Go to full specs





RECESSED LUMINAIRES



UNIVERSAL MULTIFUNCTIONAL.

This family of recessed cardanic luminaires excels in multifunctionality. Different sizes, light colours, light distribution, control options and accessories mean that it can be used in a large range of applications. The luminaire is a favorite for solutions for showrooms, exhibitions, retail spaces and other areas with high ceilings.

RECESSED LUMINAIRES



Adjustability	: 360° rotational and 20° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 90mm x 90mm	Optic	: Facet Metalized Reflector
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 2950lm	Net Weight [kg]	: 0,54kg
System Power [W]	: max. 23W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		

[Go to full specs](#)



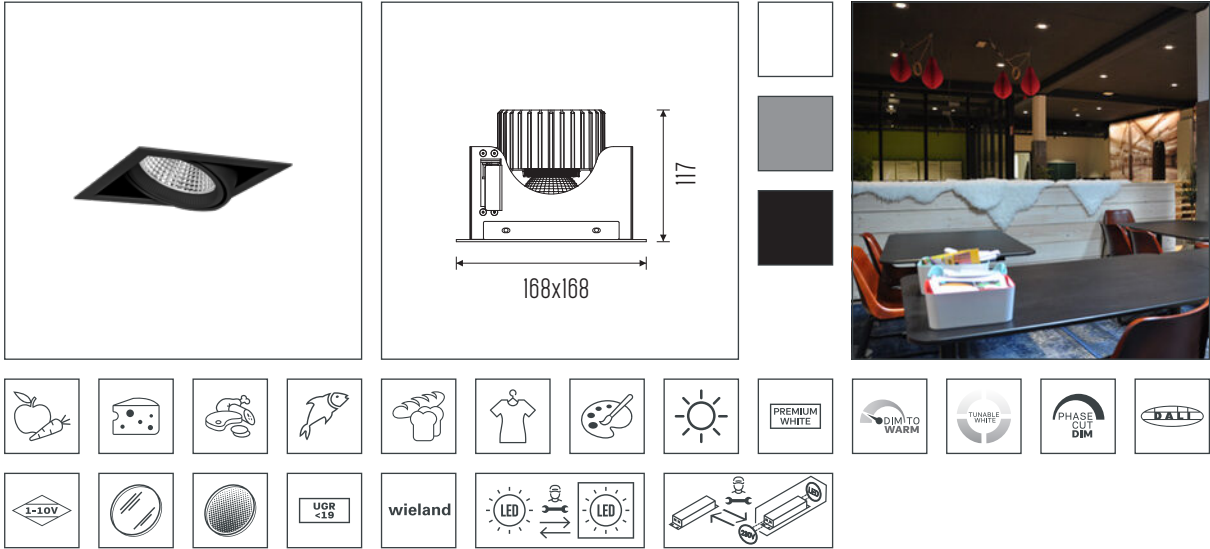
Technical specifications and features of the LED strip light:

- Standard Sun icon
- PREMIUM WHITE
- TUNABLE WHITE
- PHASE CUT DIM
- DALI
- 1-10V
- CASAMBI
- Standard Sun icon
- Standard Sun icon
- Standard Sun icon
- UGR <19
- wieland
- LED icon with a screwdriver icon
- LED icon with a screwdriver icon
- Diagram showing the LED strip light being installed into a channel with a screwdriver.

Adjustability	: 25° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 155mm x 155mm	Optic	: Facet Metalized Reflector
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 5200lm	Net Weight [kg]	: 1.21kg
System Power [W]	: max. 40W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 147lm/W		



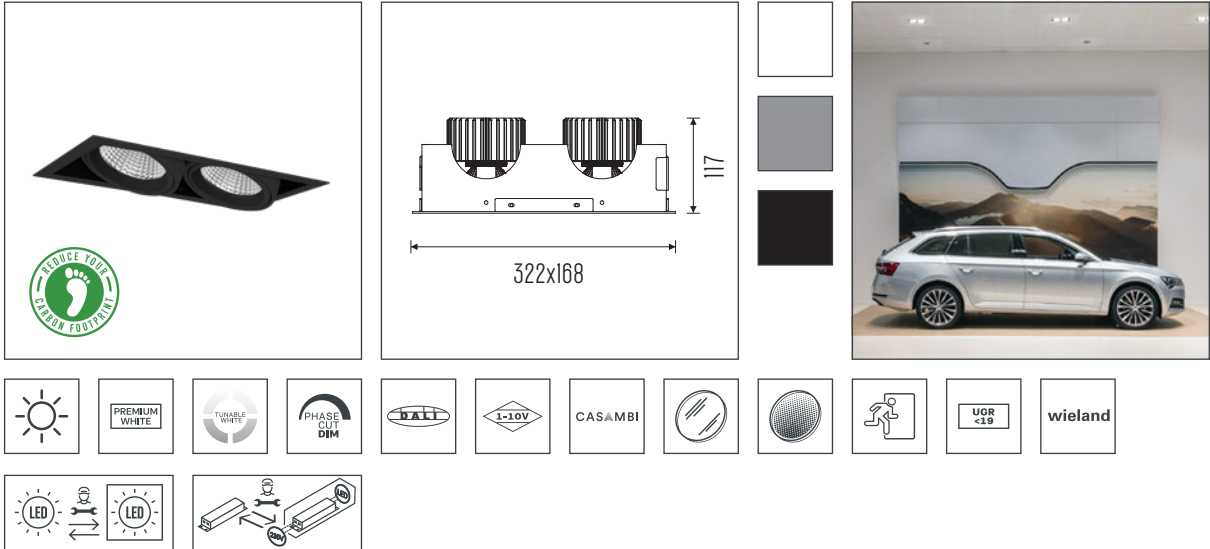
CARDAN S ONE.



Adjustability	: 25° tilttable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 155mm x 155mm	Optic	: Facet Anodized Aluminum Reflector 15°, 30°, 45°, 60°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4450lm	Net Weight [kg]	: 1.21kg
System Power [W]	: max. 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		



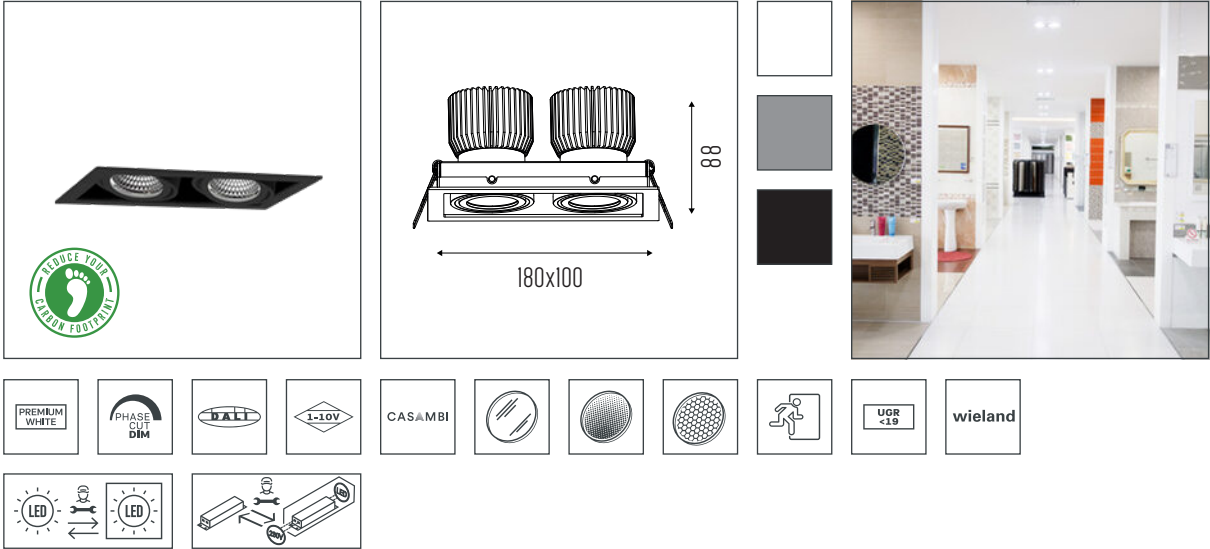
CARDAN S TWO HE.



Adjustability	: 25° tilttable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 310mm x 155mm	Optic	: Facet Metalized Reflector 20°, 30°, 40°, 60°
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 2 x 5200lm	Net Weight [kg]	: 2.10kg
System Power [W]	: max. 2 x 40W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 147lm/W		



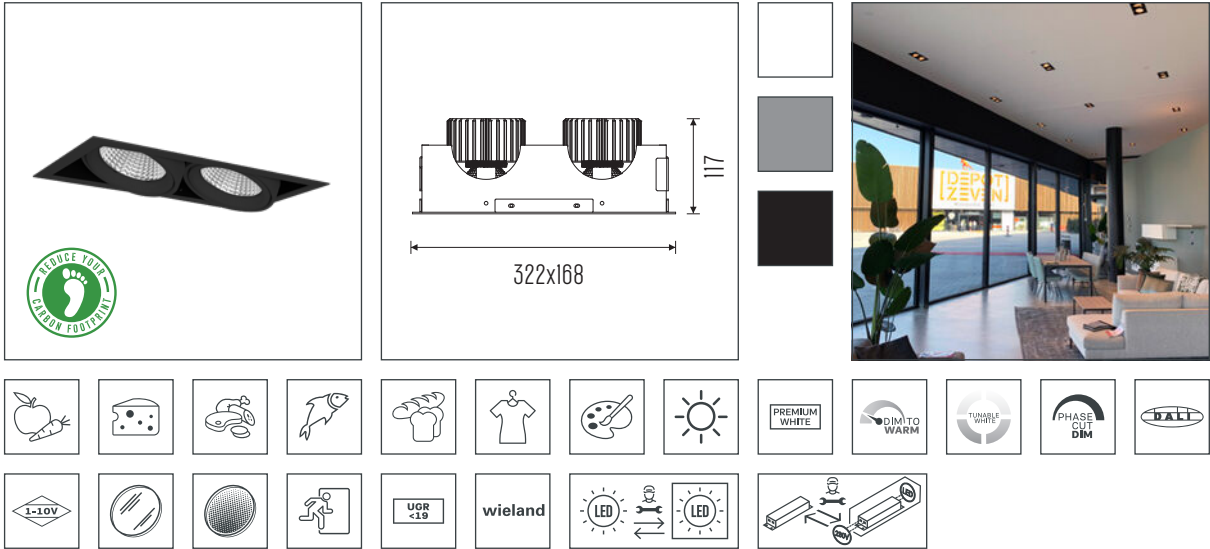
CARDAN XS TWO HE.



Adjustability	: 360° rotational and 20° tilttable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 250mm x 90mm	Optic	: Facet Metalized Reflector 30°, 36°, 45°, 65°
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 2 x 2950lm	Net Weight [kg]	: 1.10kg
System Power [W]	: max. 2 x 23W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		



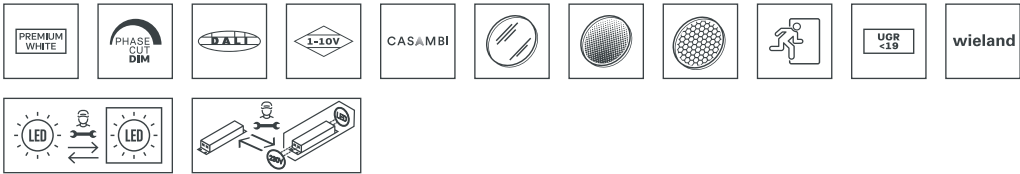
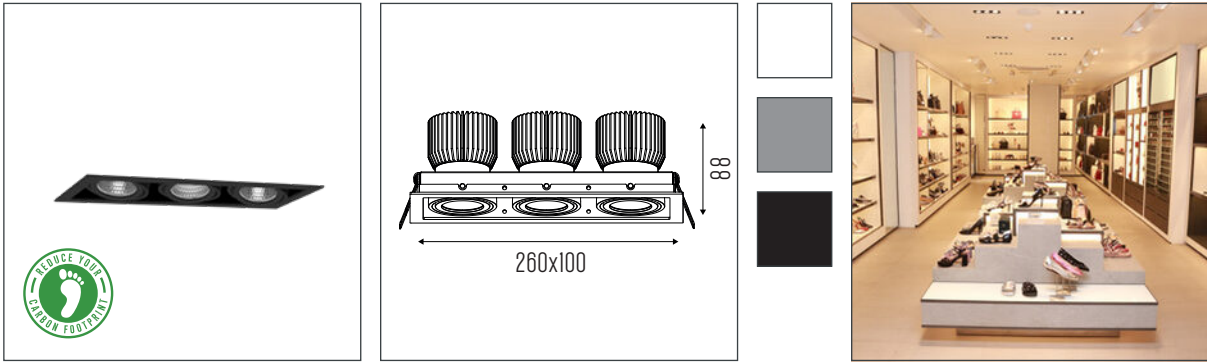
CARDAN S TWO.



Adjustability	: 25° tilttable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 310mm x 155mm	Optic	: Facet Anodized Aluminum Reflector 15°, 30°, 45°, 60°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 2 x 4450lm	Net Weight [kg]	: 2.10kg
System Power [W]	: max. 2 x 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		



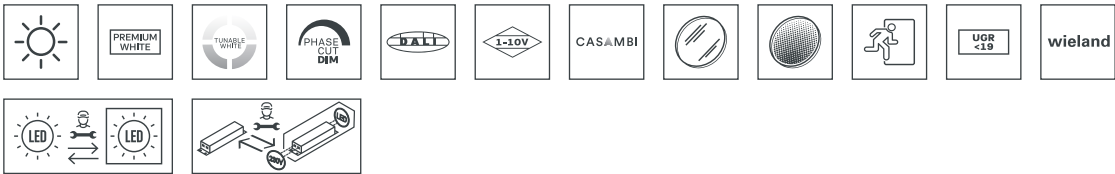
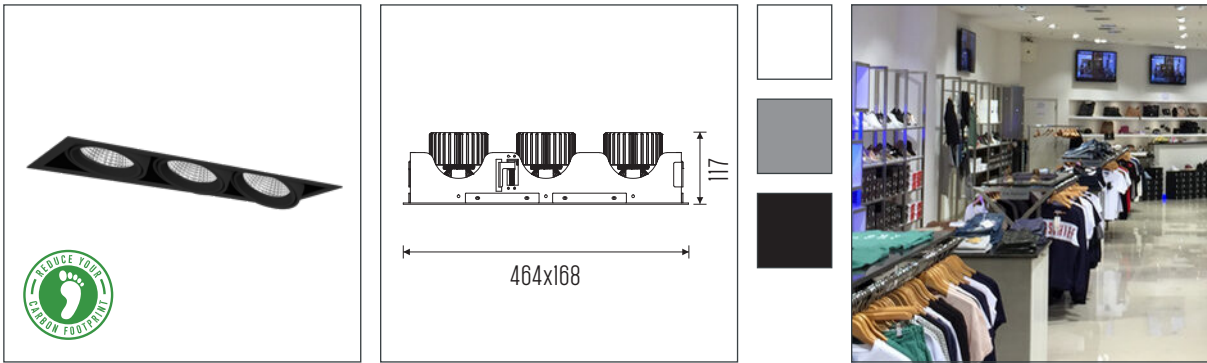
CARDAN XS THREE HE.



Adjustability	: 360° rotational and 20° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 250mm x 90mm	Optic	: Facet Metalized Reflector
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 3 x 2950lm	Net Weight [kg]	: 1.50kg
System Power [W]	: max. 3 x 23W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		



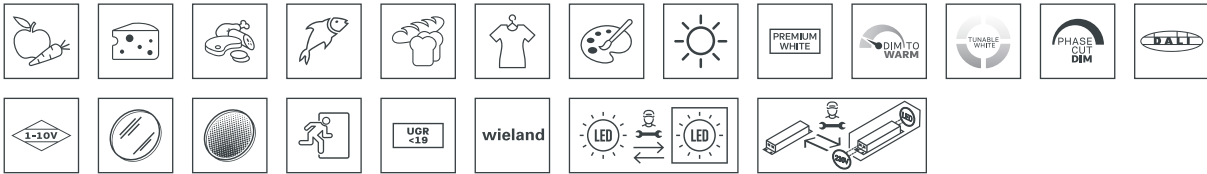
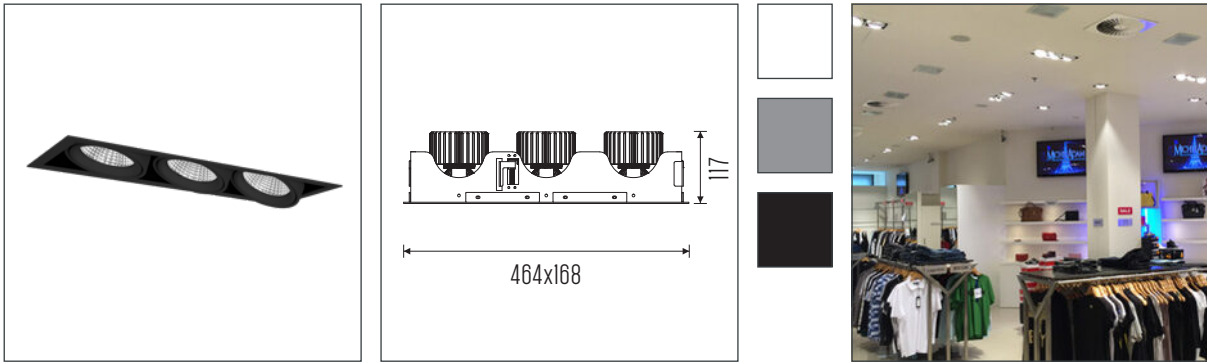
CARDAN S THREE HE.



Adjustability	: 25° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 452mm x 155mm	Optic	: Facet Metalized Reflector
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 2	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 3 x 5200lm	Net Weight [kg]	: 3.30kg
System Power [W]	: max. 3 x 40W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 147lm/W		



CARDAN S THREE.



Adjustability	: 25° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 452mm x 155mm	Optic	: Facet Anodized Aluminum Reflector 15°, 30°, 45°, 60°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 3 x 4450lm	Net Weight [kg]	: 3.30kg
System Power [W]	: max. 3 x 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		



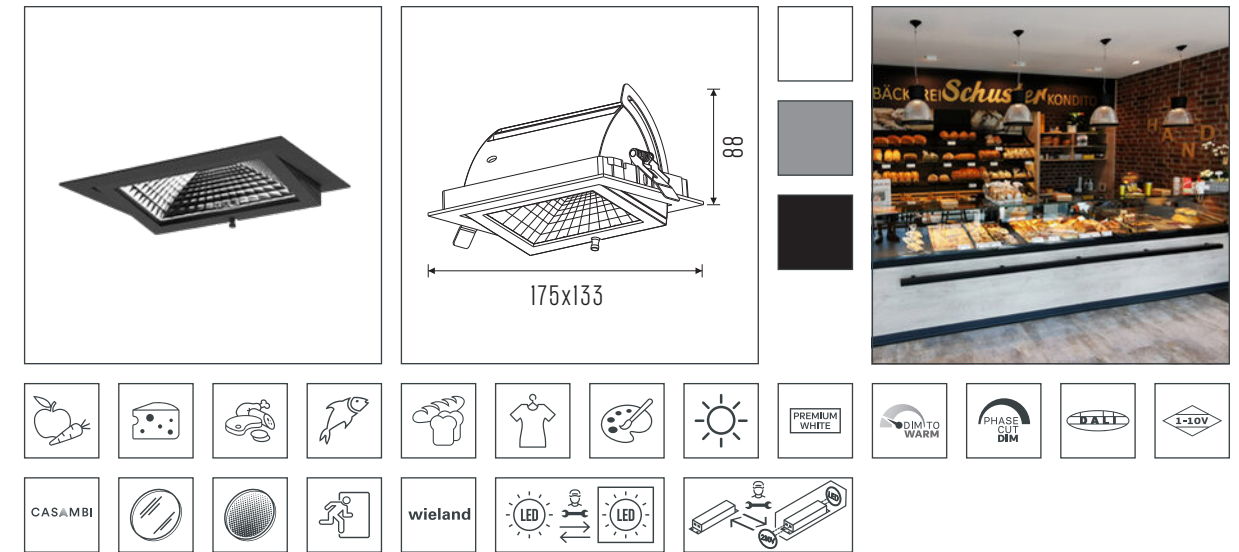
#LIGHTBUILDERS | ASSEMBLY DEPARTMENT

RECESSED LUMINAIRES



The Nanna built-in is designed and constructed to integrate perfectly into the ceiling. This adjustable recessed wallwasher has the best options for illuminating your most beautiful items on wall shelves or for illuminating an entire wall.

RECESSED LUMINAIRES

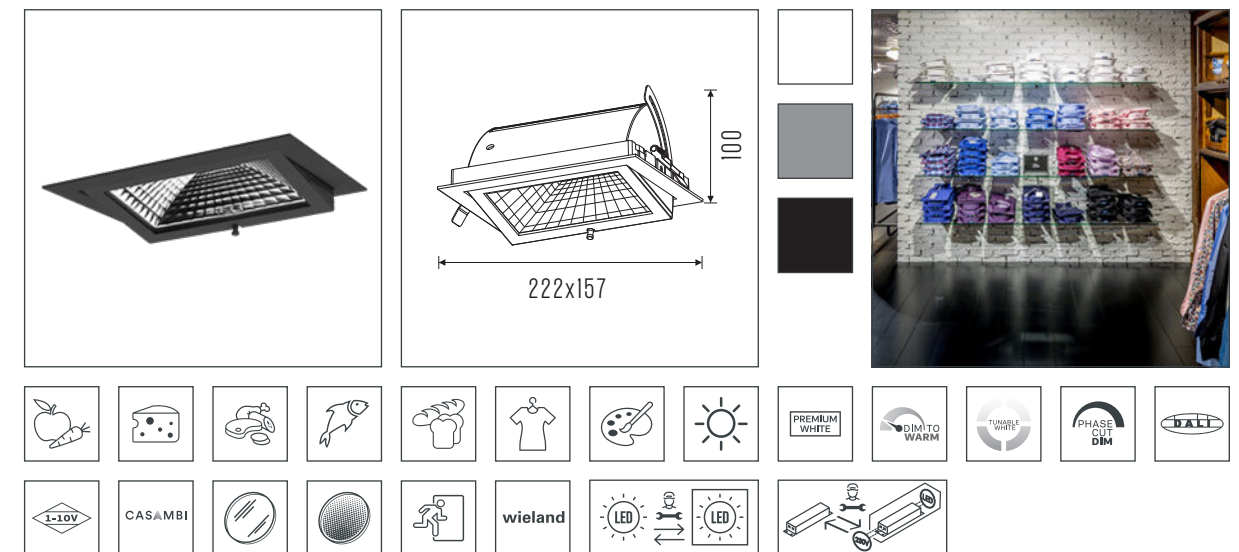


Adjustability	: 60° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 165mm x 120mm	Optic	: Facet Anodized Aluminum
CCT [K]	: 2700K - 5700K		Reflector 90° x 60°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 3550lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 30W	Net Weight [kg]	: 1.40kg
System Efficiency [lm/W]	: max. 142lm/W	Warranty [Y]	: 5 years

[Go to full specs](#)



RECESSED LUMINAIRES



Adjustability	: 60° tiltable	Electrical Safety Class	: Class II
Cut-Out [mm]	: 210mm x 140mm	Optic	: Facet Anodized Aluminum
CCT [K]	: 2700K - 5700K		Reflector 90° x 70°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 4700lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 38.5W	Net Weight [kg]	: 2.10kg
System Efficiency [lm/W]	max. 145lm/W	Warranty [Y]	: 5 years

[Go to full specs](#)



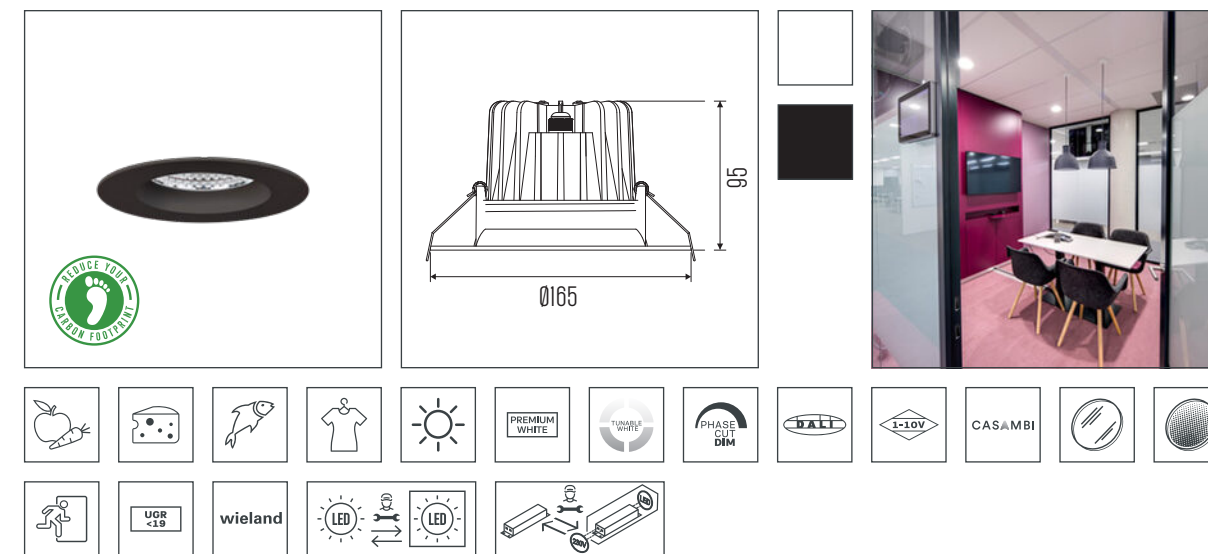
DONAR HE.



EFFORTLESS REPLACEMENT.

This fixed downlight series is designed to fit cut-outs with a diameter ranging from 110mm to 290mm. It makes the Donar HE the perfect solution for upgrading your existing lighting: maximize lighting efficiency while minimizing energy consumption without altering your existing ceiling cut-outs. Upgrade your lighting to the latest technology with ease.

DONAR S HE.

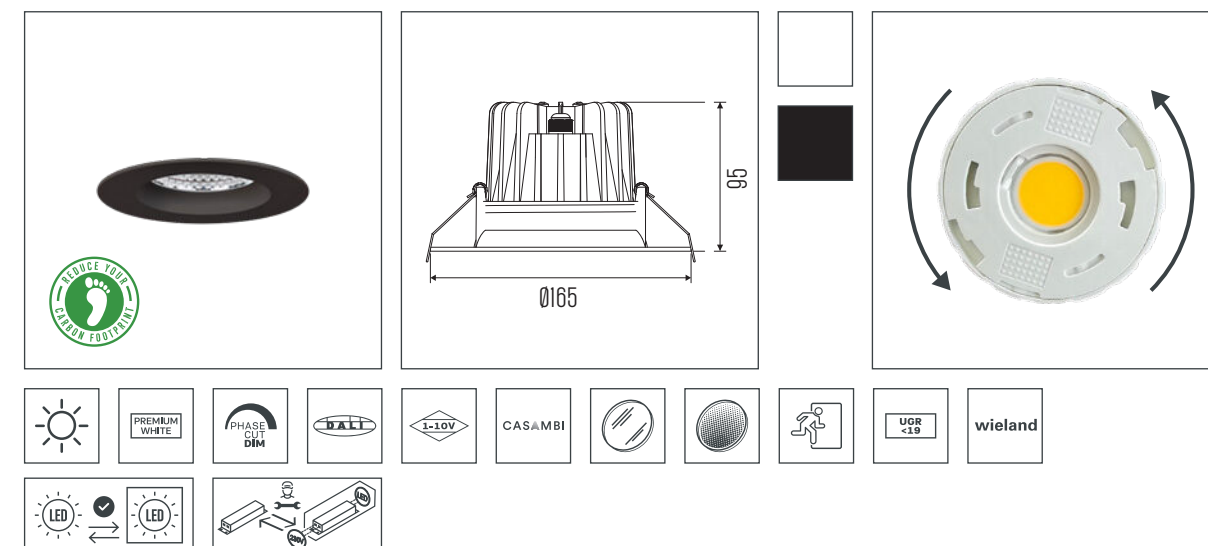


Cut-Out [mm]	: 110mm x 150mm	Electrical Safety Class	: Class II
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Optic	: Facet Metalized Reflector 15°, 25°, 45°, 70°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 2	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 3100lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 23W	Net Weight [kg]	: 0.65kg
System Efficiency [lm/W]	: max. 142lm/W	Warranty [Y]	: 5 years

Go to full specs



DONAR S HE X-FLIP.

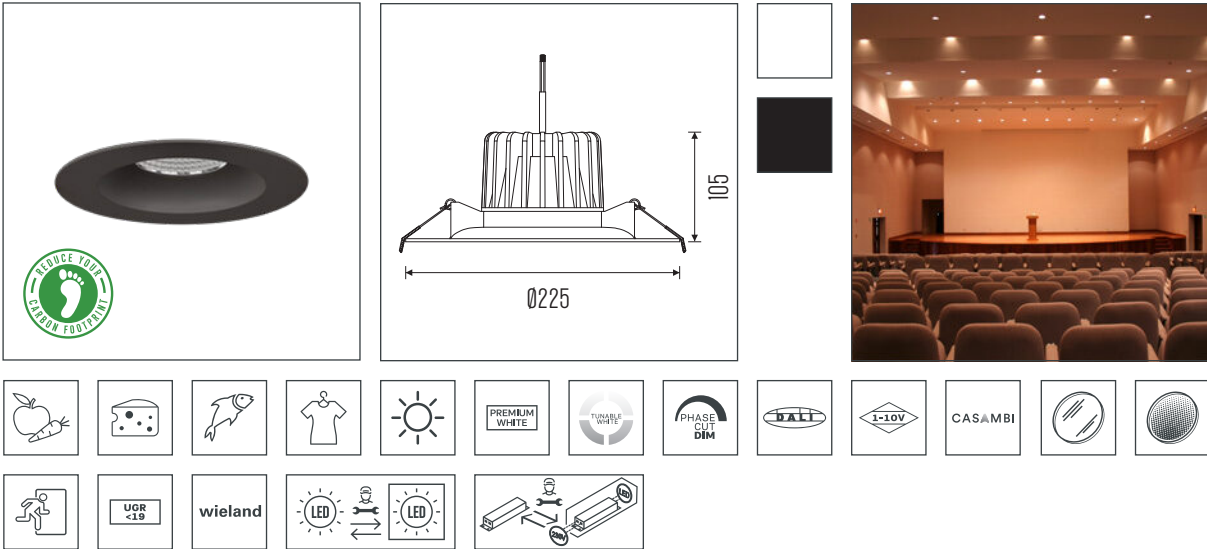


Cut-Out [mm]	: 110mm x 150mm	Electrical Safety Class	: Class II
CCT [K]	: 2700K, 3000K, 4000K, 3000K PW, 4000K PW	Optic	: Facet Metalized Reflector 15°, 25°, 45°, 70°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 2	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 2600lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 19W	Net Weight [kg]	: 0.65kg
System Efficiency [lm/W]	: max. 137lm/W	Warranty [Y]	: 5 years

Go to full specs



DONAR M HE.

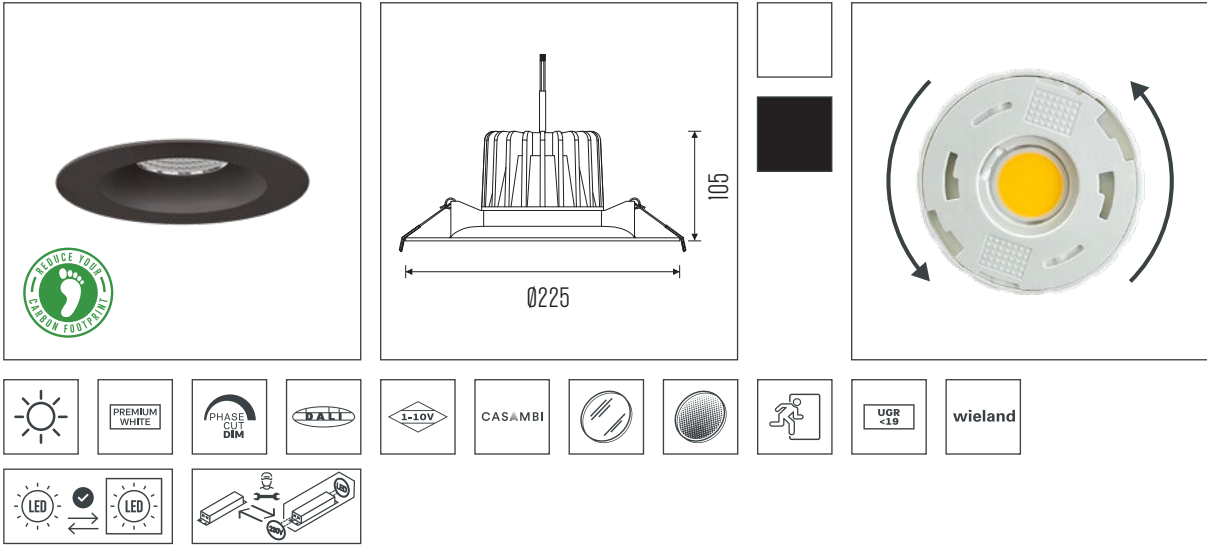


Cut-Out [mm]	: 155mm x 215mm	Electrical Safety Class	: Class II
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Optic	: Facet Metalized Reflector 20°, 30°, 40°, 60°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 2	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 3100lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 23W	Net Weight [kg]	: 0.80kg
System Efficiency [lm/W]	: max. 142lm/W	Warranty [Y]	: 5 years

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DONAR M HE X-FLIP.

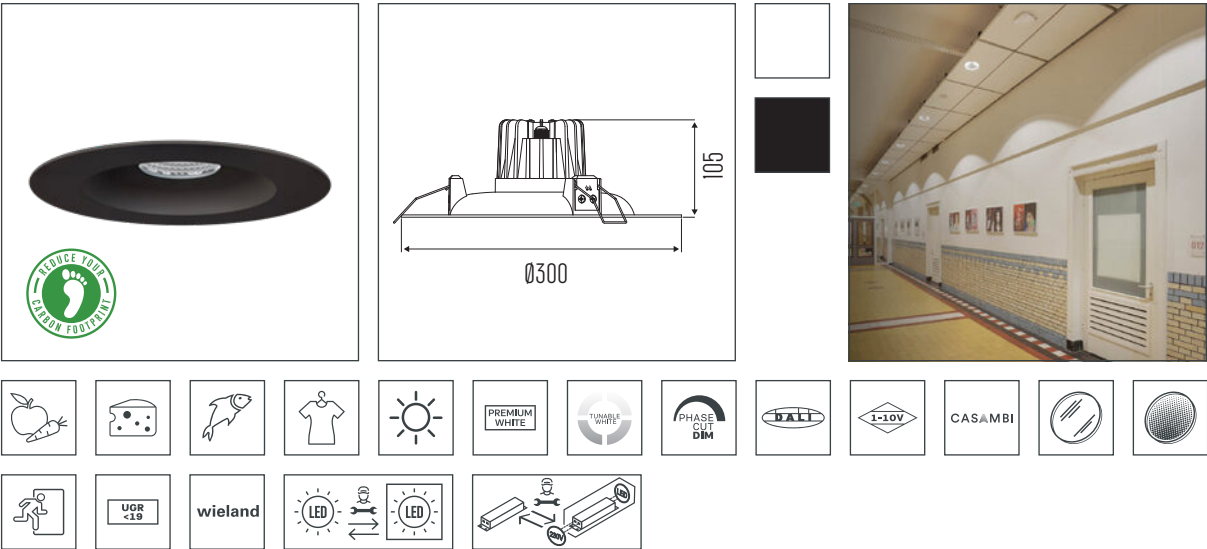


Cut-Out [mm]	: 155mm x 215mm	Electrical Safety Class	: Class II
CCT [K]	: 2700K, 3000K, 4000K, 3000K PW, 4000K PW	Optic	: Facet Metalized Reflector 15°, 25°, 45°, 70°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 2	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 2600lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 19W	Net Weight [kg]	: 0.80kg
System Efficiency [lm/W]	: max. 137lm/W	Warranty [Y]	: 5 years

Go to full specs



DONAR L HE.

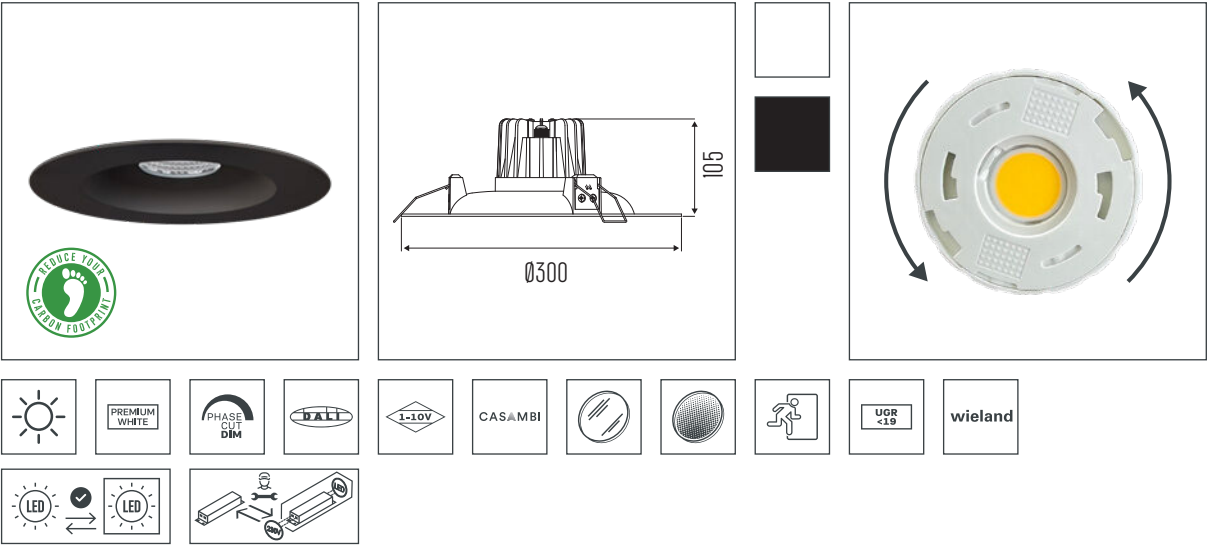


Cut-Out [mm]	: 210mm x 290mm	Electrical Safety Class	: Class II
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Optic	: Facet Metalized Reflector 15°, 25°, 45°, 70°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 2	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 4000lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 31W	Net Weight [kg]	: 1.20kg
System Efficiency [lm/W]	: max. 142lm/W	Warranty [Y]	: 5 years

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DONAR L HE X-FLIP.



Cut-Out [mm]	: 210mm x 290mm	Electrical Safety Class	: Class II
CCT [K]	: 2700K, 3000K, 4000K, 3000K PW, 4000K PW	Optic	: Facet Metalized Reflector 15°, 25°, 45°, 70°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 2	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 2600lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 19W	Net Weight [kg]	: 1.20kg
System Efficiency [lm/W]	: max. 137lm/W	Warranty [Y]	: 5 years

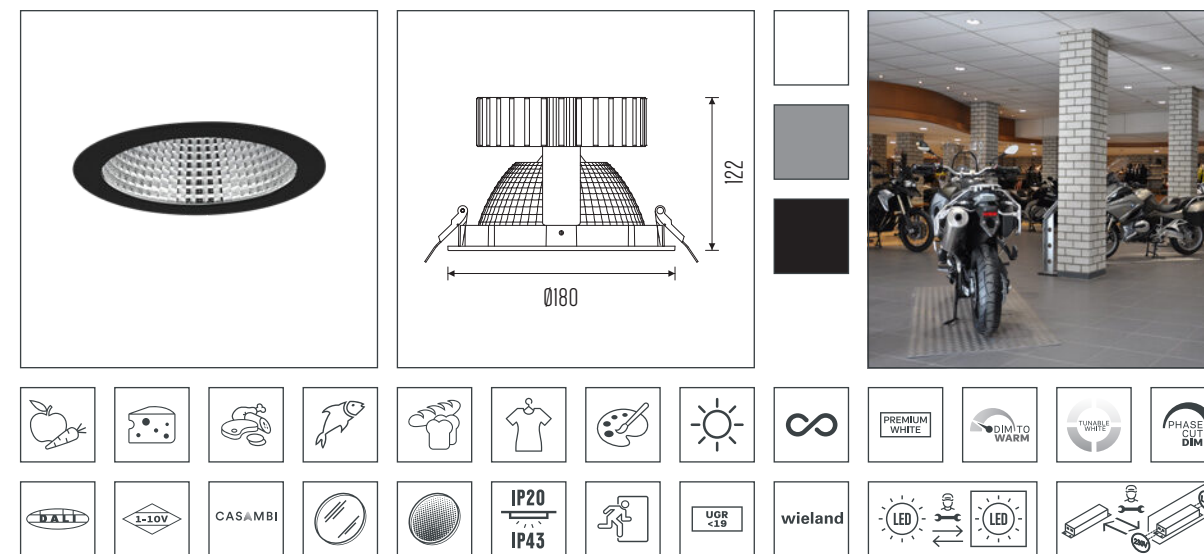
Go to full specs



WORLD.



WORLD 180.

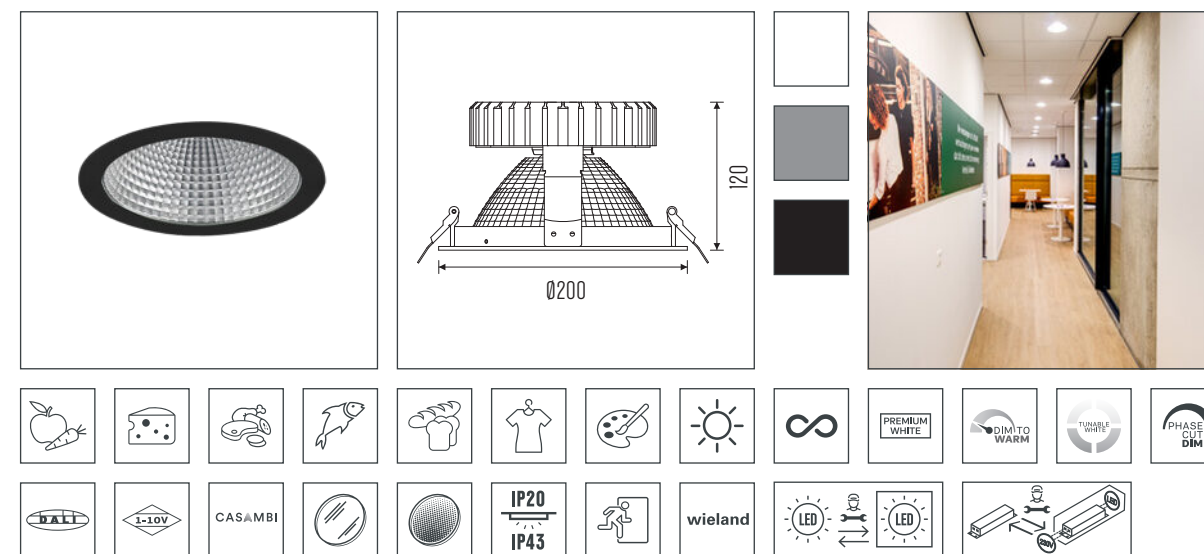


Cut-Out [mm]	: Ø170mm	Optic	: Facet Anodized Aluminum Reflector 50°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4650lm	Net Weight [kg]	: 1.00kg
System Power [W]	: max. 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 142lm/W		
Electrical Safety Class	: Class II		

Go to full specs



WORLD 200.



Cut-Out [mm]	: Ø190mm	Optic	: Facet Anodized Aluminum Reflector 50°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4700lm	Net Weight [kg]	: 1.20kg
System Power [W]	: max. 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 145lm/W		
Electrical Safety Class	: Class II		

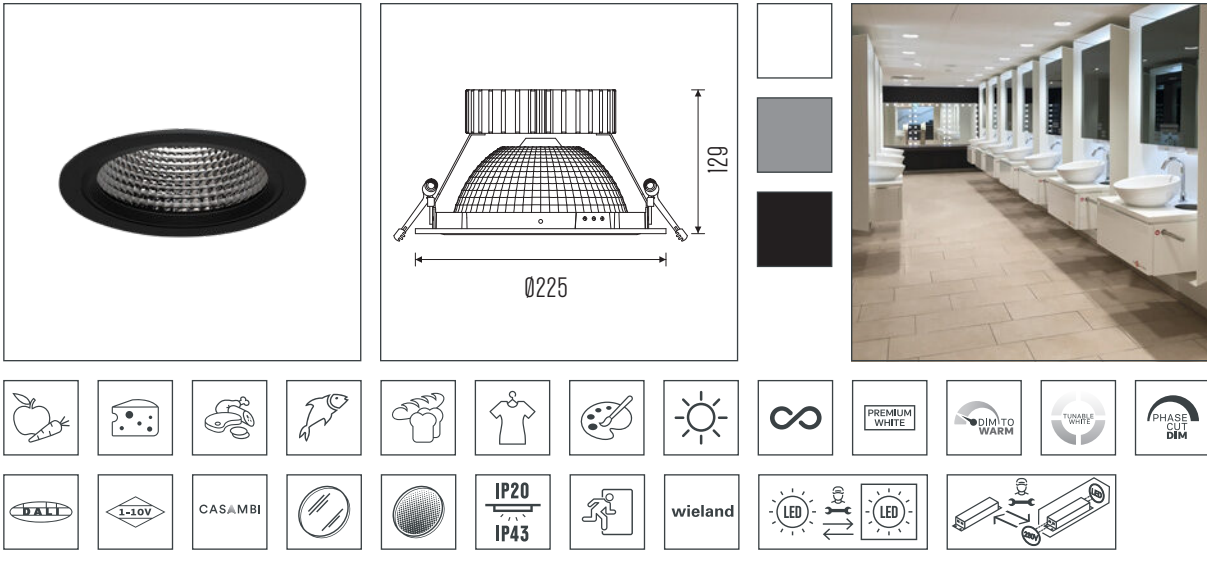
Go to full specs



UNLIMITED POSSIBILITIES.

This universal recessed downlight has unlimited possibilities. There's a variety of sizes, light colours, control options and accessories to meet the exact requirements of the specific application. And thanks to the various sizes and different options, you can always find one that perfectly fits an existing cut-out.

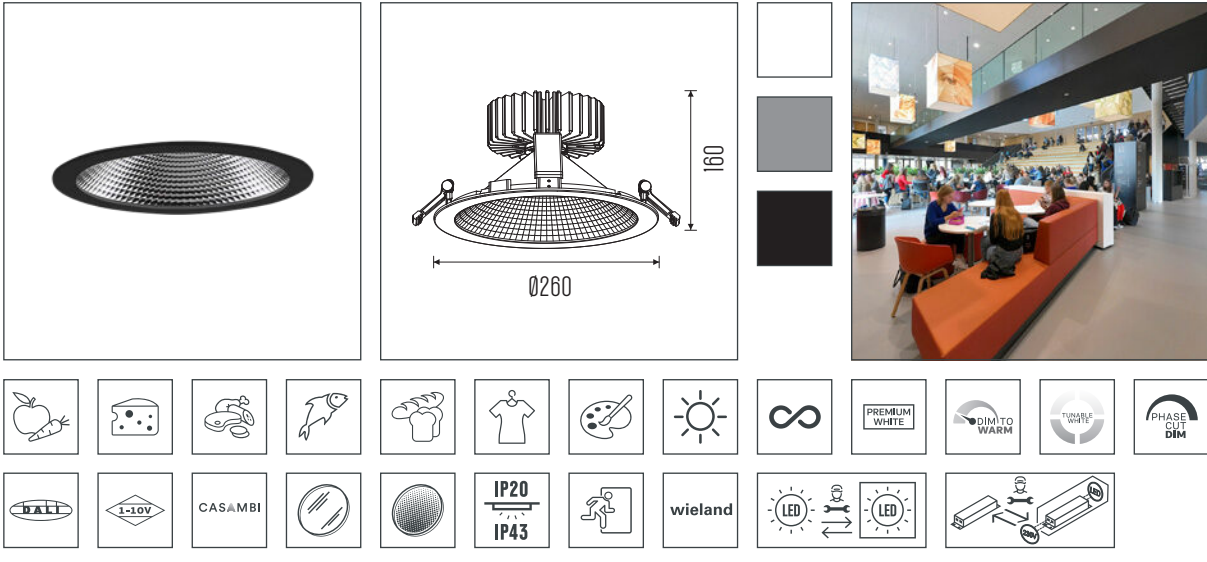
WORLD 225.



Cut-Out [mm]	: Ø210mm	Optic	: Facet Anodized Aluminum Reflector 50°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4700lm	Net Weight [kg]	: 1.20kg
System Power [W]	: max. 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 145lm/W		
Electrical Safety Class	: Class II		



WORLD 260.



Cut-Out [mm]	: Ø240mm	Optic	: Facet Anodized Aluminum Reflector 80°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 4700lm	Net Weight [kg]	: 1.30kg
System Power [W]	: max. 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 145lm/W		
Electrical Safety Class	: Class II		



#LIGHTBUILDERS | FACTORY FLOOR

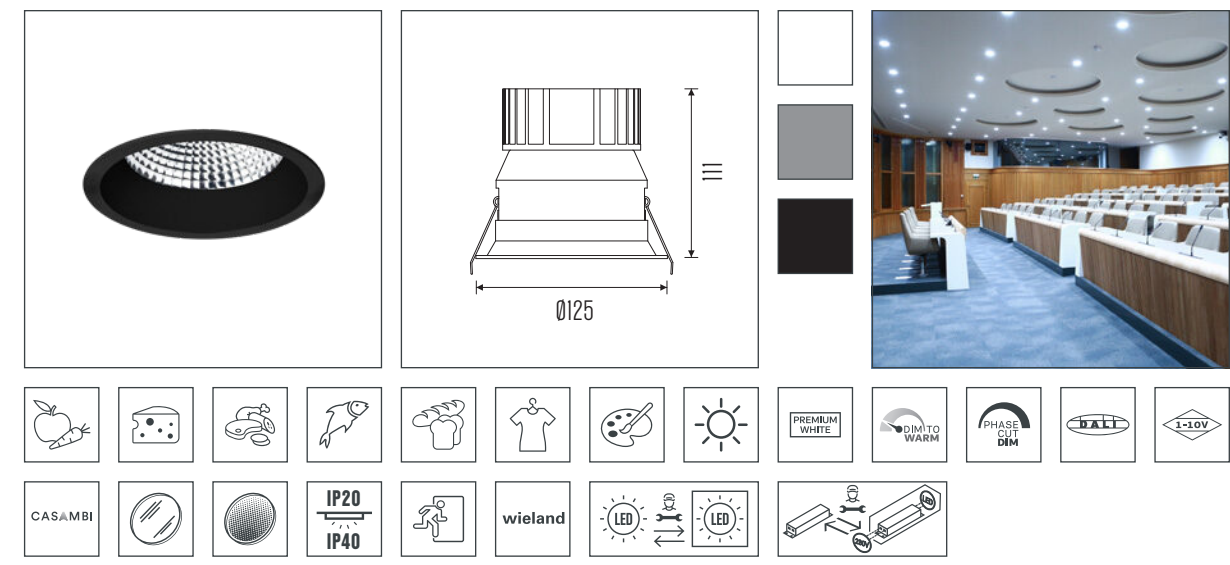
BALDR.



MULTIFUNCTIONAL ALL-ROUNDER.

This recessed downlight is used for multifunctional lighting. Perfect for workspaces en spaces where meetings and presentations are held. With the various options, such as dim-to-warm and tunable white you can smoothly change the colour temperature and therefore the atmosphere of the entire room.

BALDR S.

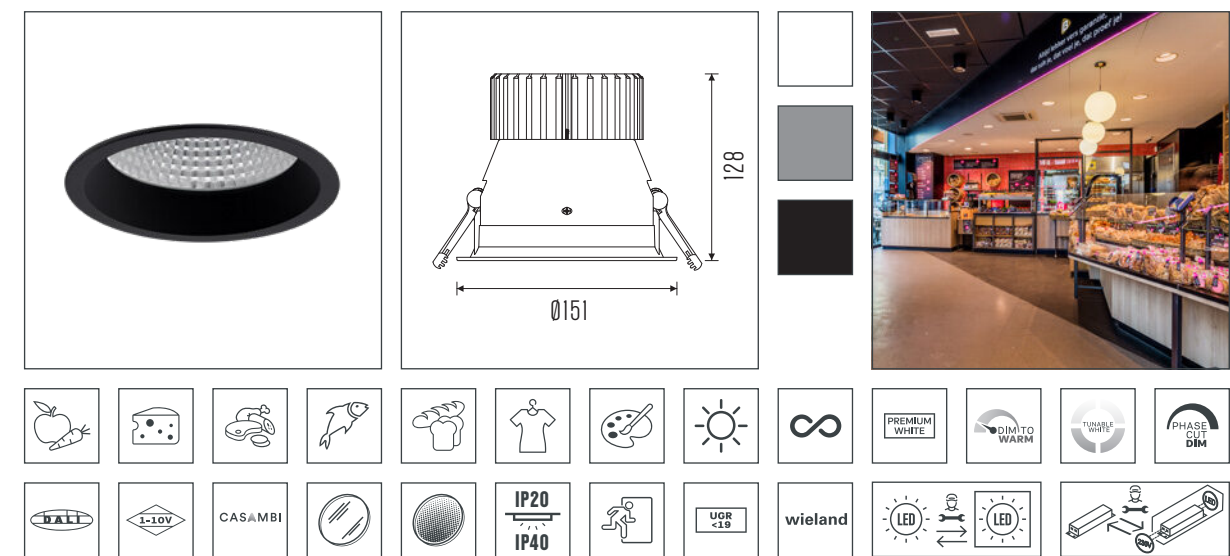


Cut-Out [mm]	: Ø115mm	Optic	: Facet Anodized Aluminum Reflector 50°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP40 from optical side
Luminous Flux [lm]	: max. 2500lm	Net Weight [kg]	: 0.50kg
System Power [W]	: max. 18.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 127lm/W		
Electrical Safety Class	: Class II		

Go to full specs



BALDR L.



Cut-Out [mm]	: Ø140mm	Optic	: Facet Anodized Aluminum Reflector 45°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP40 from optical side
Luminous Flux [lm]	: max. 4500lm	Net Weight [kg]	: 0.86kg
System Power [W]	: max. 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 132lm/W		
Electrical Safety Class	: Class II		

Go to full specs



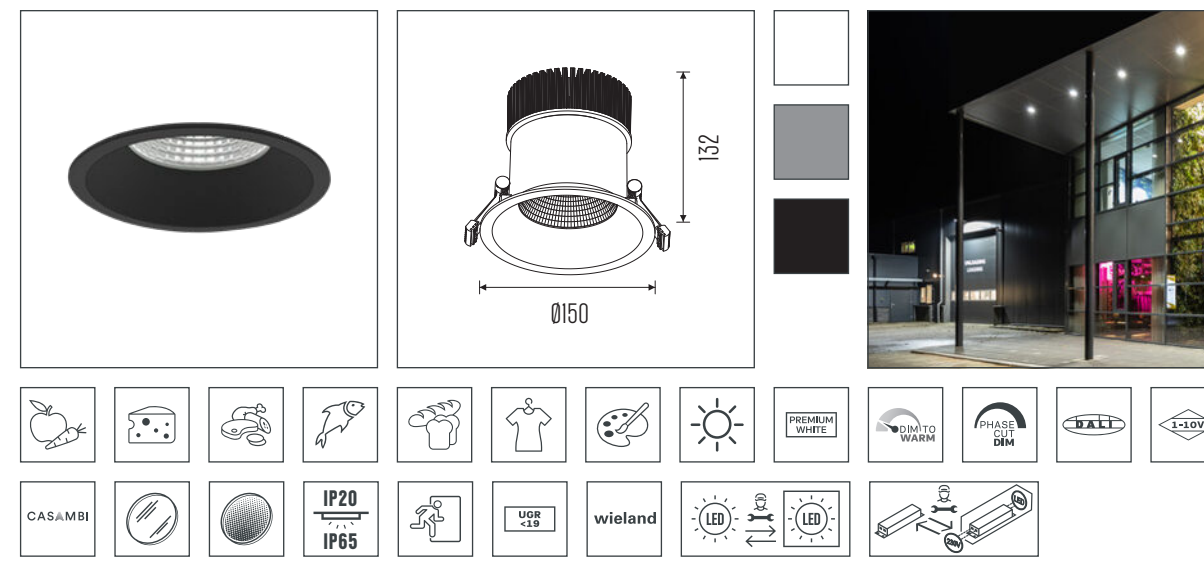
CIMBRI.



SERVES ITS PURPOSE.

The Cimbri provides added value to spaces where people work and meet.
Think of reception areas in the retail, offices, hotels and the catering sector.
The luminaire is equipped with clear protective glass (IP65 from optical side).

CIMBRI.

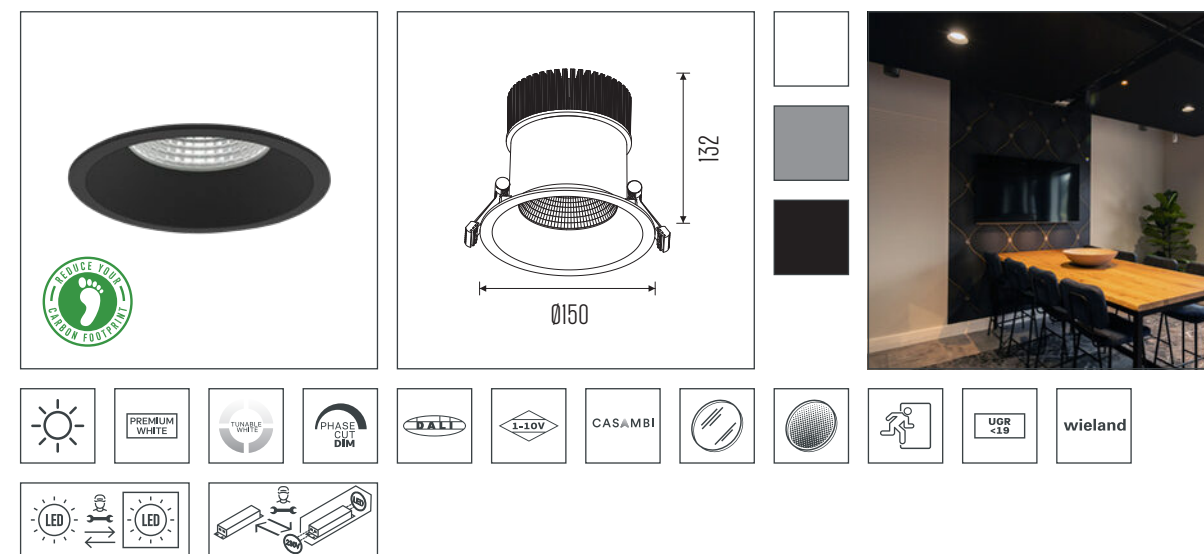


Cut-Out [mm]	: Ø140mm	Optic	: Facet Anodized Aluminum Reflector 15°, 30°, 45°, 60°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP65 from optical side
Luminous Flux [lm]	: max. 3500lm	Net Weight [kg]	: 1.00kg
System Power [W]	: max. 30W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 137lm/W		
Electrical Safety Class	: Class II		

Go to full specs



CIMBRI HE.



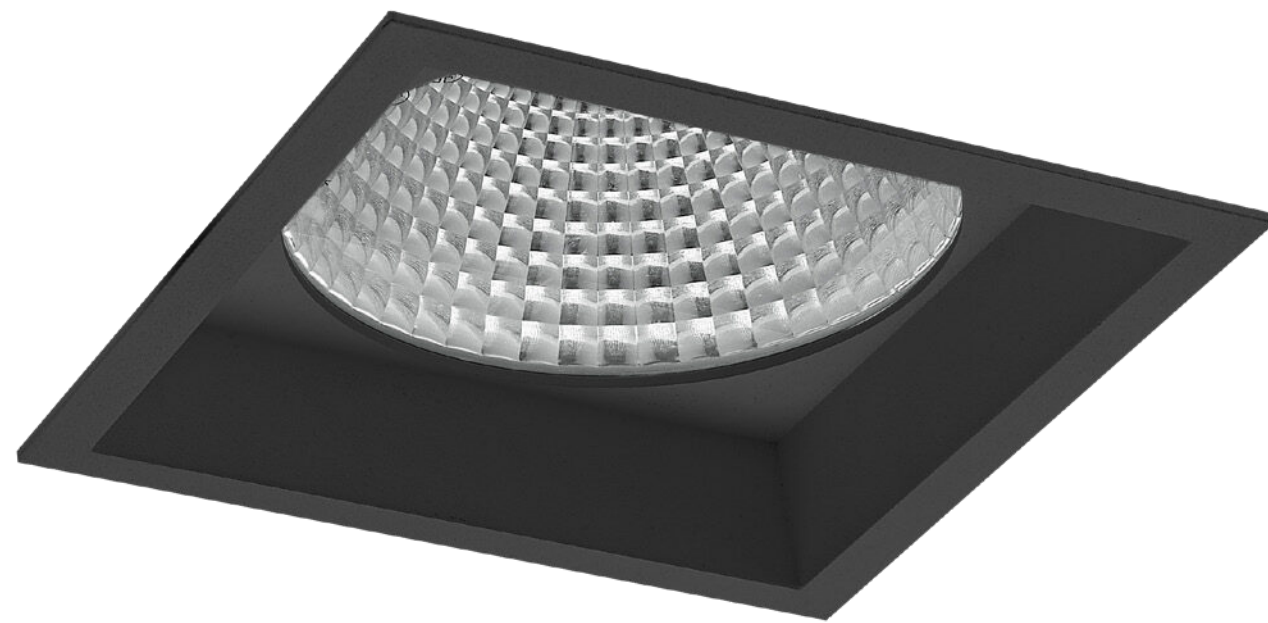
Cut-Out [mm]	: Ø140mm	Electrical Safety Class	: Class II
CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW	Optic	: Facet Metalized Reflector 20°, 30°, 40°, 60°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 2	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 3950lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 31W	Net Weight [kg]	: 1.00kg
System Efficiency [lm/W]	: max. 147lm/W	Warranty [Y]	: 5 years

Go to full specs





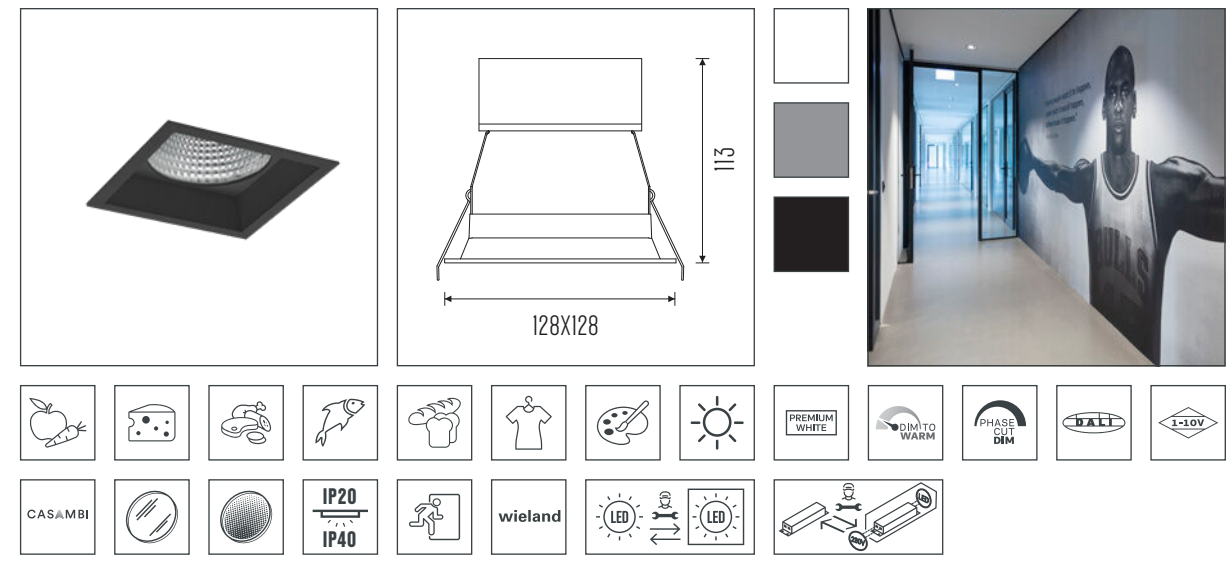
FENRIR.



SQUARELY PERFECT.

The latest technology, combined with an efficient design for the lighting of offices, reception areas and corridors. The light source is deeper in the fixture. This makes a space more luxurious, elegant and part of the whole environment. The fixture is standardly equipped with a clear glass.

FENRIR S.

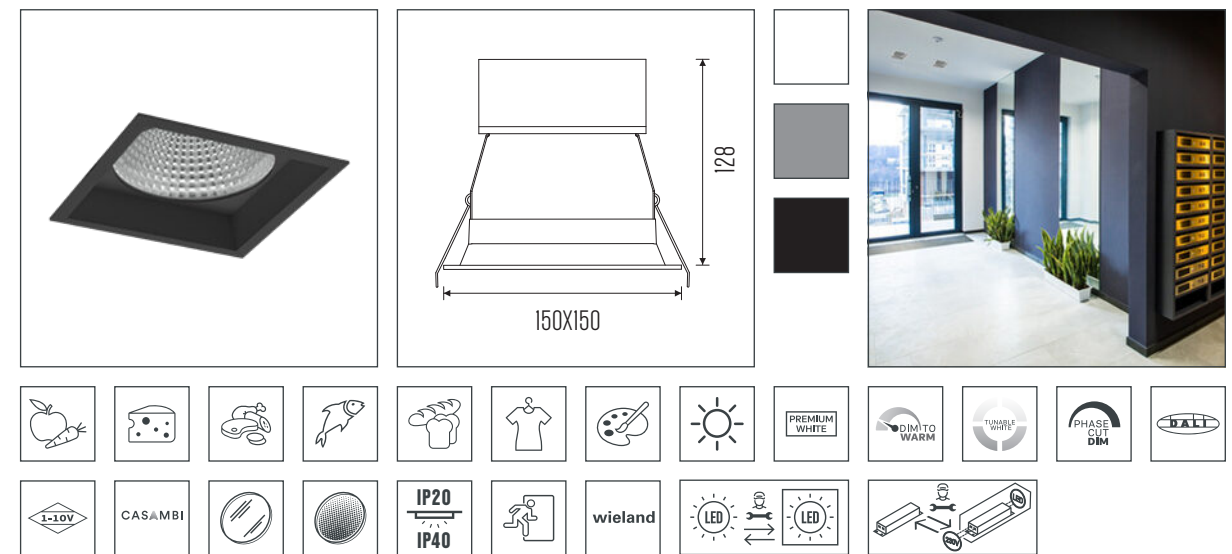


Cut-Out [mm]	: 116mm x 116mm	Optic	: Facet Anodized Aluminum Reflector 50°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP40 from optical side
Luminous Flux [lm]	: max. 2500lm	Net Weight [kg]	: 0.67kg
System Power [W]	: max. 18.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 127lm/W		
Electrical Safety Class	: Class II		

Go to full specs



FENRIR L.



Cut-Out [mm]	: 140mm x 140mm	Optic	: Facet Anodized Aluminum Reflector 45°
CCT [K]	: 2700K - 5700K	Mains Voltage [VAc]	: 220-240V / 50-60Hz
CRI [Ra]	: max. [RA] >98	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP40 from optical side
Luminous Flux [lm]	: max. 4500lm	Net Weight [kg]	: 0.86kg
System Power [W]	: max. 38.5W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 132lm/W		
Electrical Safety Class	: Class II		

Go to full specs



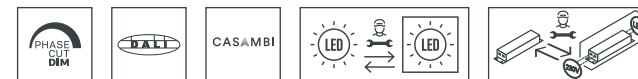
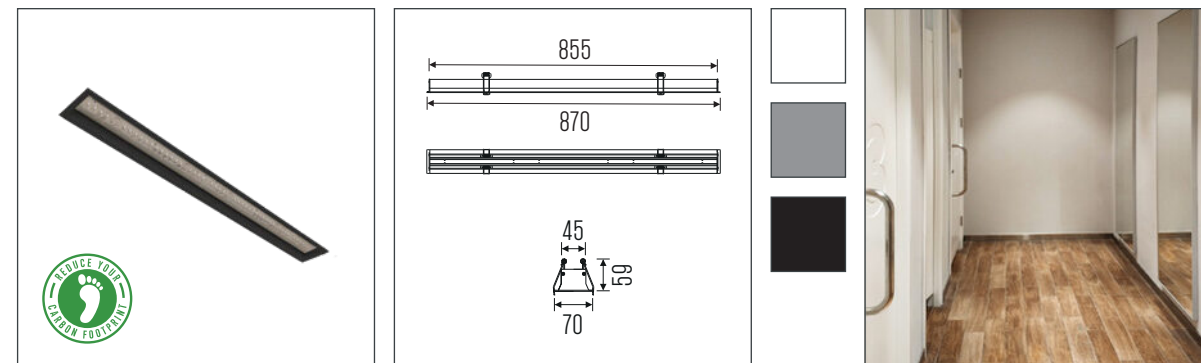
IRMIN REC HE.



SUPERIOR WITH ADVANCED TECHNOLOGY.

The Irmin REC HE doesn't just offer exceptional lighting through its advanced technology and high-performance lens. It provides a variety of beam angles, which gives you the freedom to play around with your lighting setup. It is especially captivating for retail spaces and smaller settings like lounges, corridors, reception areas and showrooms.

IRMIN 870 REC HE.

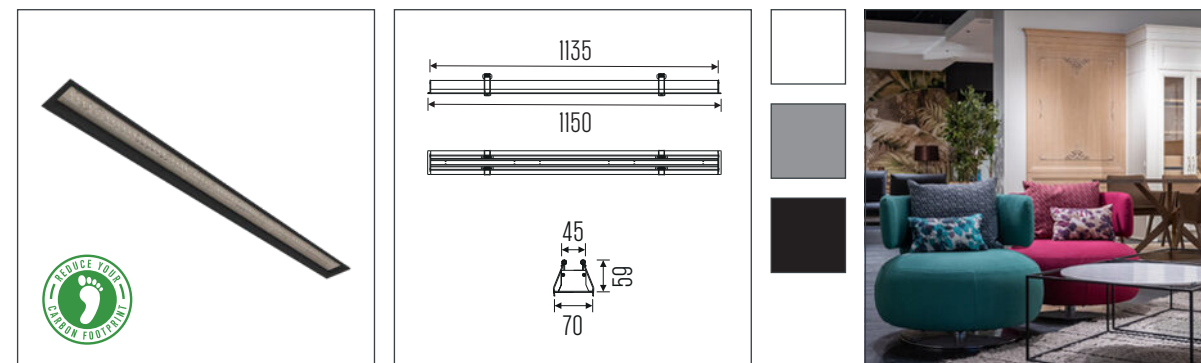


Cut-Out [mm]	: 860mm x 61mm	Optic	: Lens - Double Assymetric, 30°, 55°, 90°, 105° and 32°x 75°
CCT [K]	: 2700K, 3000K, 4000K	Mains Voltage [VAc]	: 220-240V / 50-60 Hz
CRI [Ra]	: [Ra] >90	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 5300lm	Net Weight [kg]	: 1.30kg
System Power [W]	: max. 43W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 140lm/W		
Electrical Safety Class	: Class II		

[Go to full specs](#)



IRMIN 1150 REC HE.



Cut-Out [mm]	: 1140mm x 61mm	Optic	: Lens - Double Assymetric, 30°, 55°, 90°, 105° and 32°x 75°
CCT [K]	: 2700K, 3000K, 4000K	Mains Voltage [VAc]	: 220-240V / 50-60 Hz
CRI [Ra]	: [Ra] >90	Ambient Temperature [°C]	: 35°C
Chromaticity Tolerance	: 3	Ingress Protection [IP]	: IP20
Luminous Flux [lm]	: max. 6350lm	Net Weight [kg]	: 1.50kg
System Power [W]	: max. 48W	Warranty [Y]	: 5 years
System Efficiency [lm/W]	: max. 143lm/W		
Electrical Safety Class	: Class II		

[Go to full specs](#)

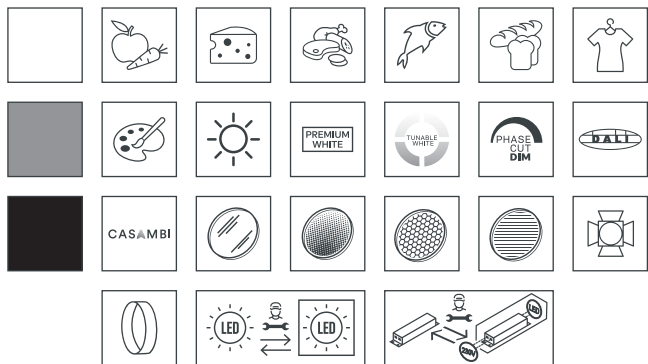
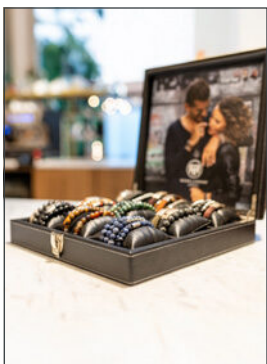
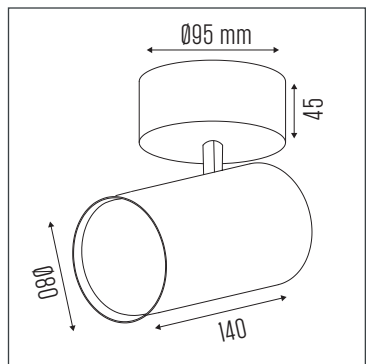


SURFACE LUMINAIRES.



WEDA HE SM.

The surface-mounted version of the Weda HE, designed with an interior compatible with standard junction boxes, enables quick and easy installation. It provides an ideal solution for concrete ceilings or those with limited recess depth.



Adjustability : 350° rotational and 90° tiltable
CCT [K] : 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4500K PW
CRI [Ra] : max. [RA] >98
Chromaticity Tolerance : 2
Luminous Flux [lm] : max. 3400lm
System Power [W] : max. 23W
System Efficiency [lm/W] : max. 159lm/W

Electrical Safety Class : Class I
Optic : Facet Metalized Reflector 15°, 25°, 40°, 65°
Mains Voltage [VAc] : 220-240V / 50-60Hz
Ambient Temperature [°C] : 35°C
Ingress Protection [IP] : IP20
Net Weight [kg] : 0.65kg
Warranty [Y] : 5 years



#LIGHTBUILDERS | ECO PACKAGING

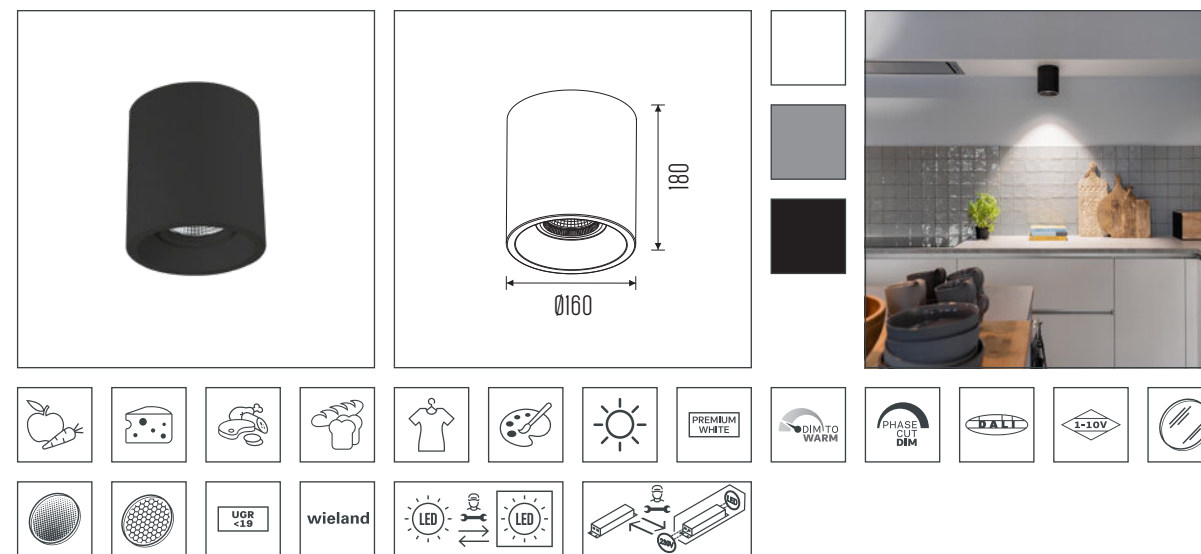
SKADI SM.



STANDING OUT IN EVERY WAY.

If a ceiling is not suitable for recessed installation, it's time for Skadi SM. The surfaced version is a great solution for each concrete ceiling, and is often chosen for the illumination of corridors or in-between spaces. Combine Skadi SM with the track and suspended version.

SKADI 160 SM.

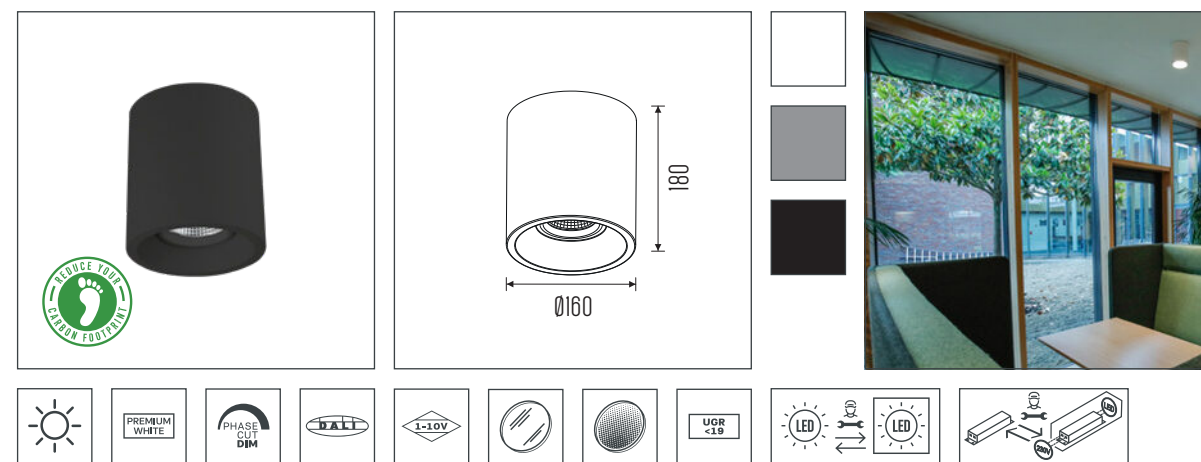


CCT [K]	: 2700K - 5700K	Optic	: Facet Anodized Aluminum
CRI [Ra]	: max. [RA] >98		: Reflector 15°, 30°, 45°, 55°
Chromaticity Tolerance	: 3	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 2500lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 18.5W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 137lm/W	Net Weight [kg]	: 1.20kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years

Go to full specs



SKADI 160 SM HE.

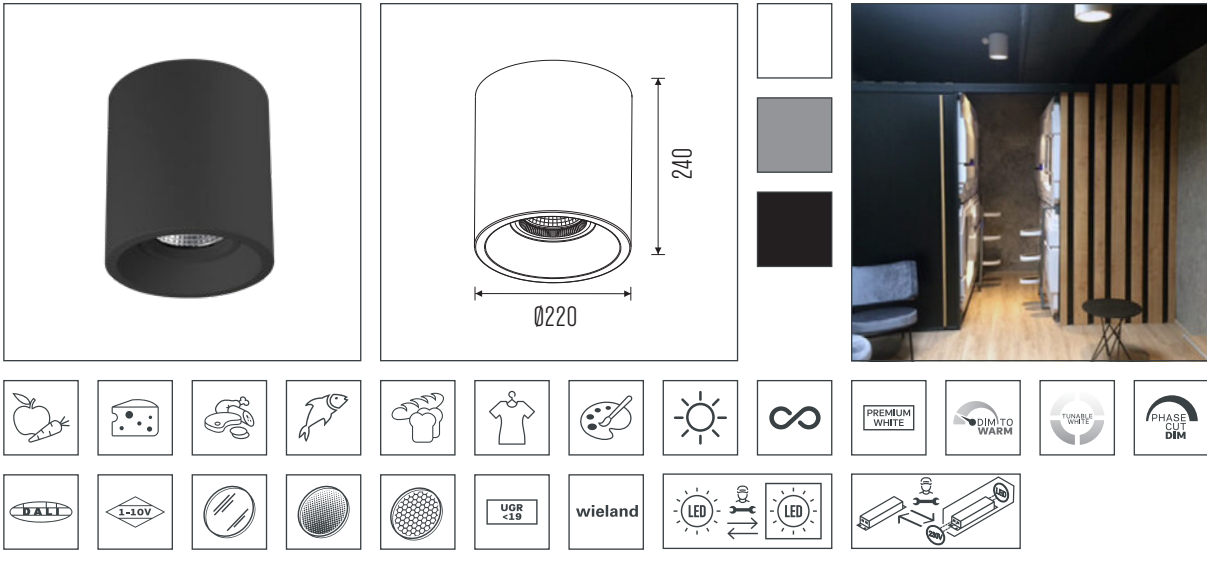


CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Optic	: Facet Metalized Reflector
CRI [Ra]	: max. [RA] >98		: 15°, 25°, 45°, 60°
Chromaticity Tolerance	: 2	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 2900lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 19 W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 157lm/W	Net Weight [kg]	: 1.20kg
Electrical Safety Class	: Class II	Warranty [Y]	: 5 years

Go to full specs



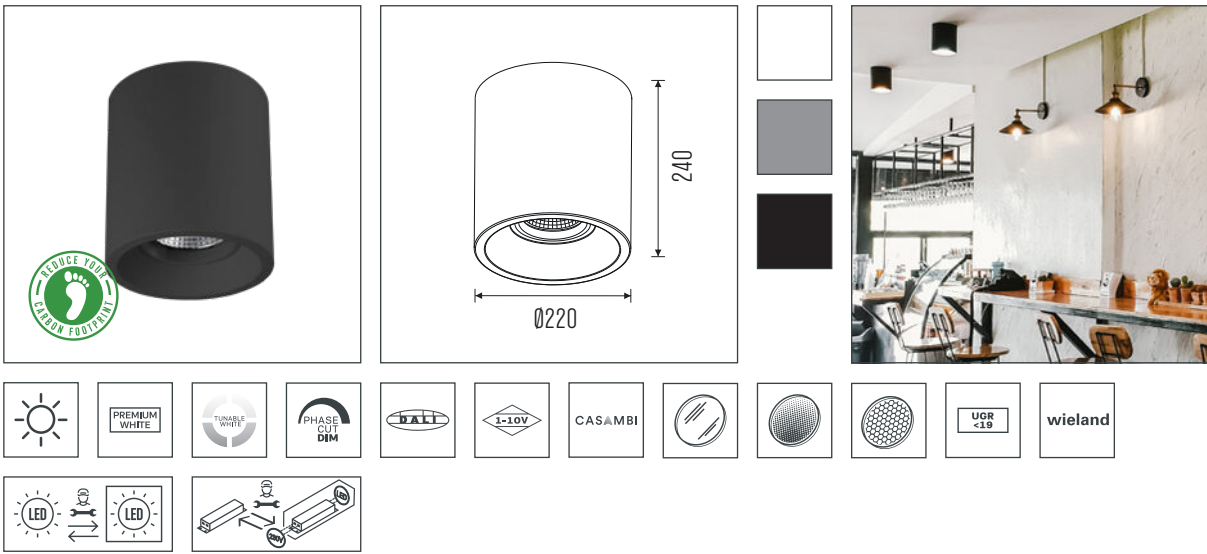
SKADI 220 SM.



CCT [K]	: 2700K - 5700K	Optic	: Facet Anodized Aluminum
CRI [Ra]	: max. [RA] >98		Reflector 15°, 30°, 45°, 60°
Chromaticity Tolerance	: 3	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 4500lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 38.5W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 137lm/W	Net Weight [kg]	: 1.70kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years



SKADI 220 SM HE.

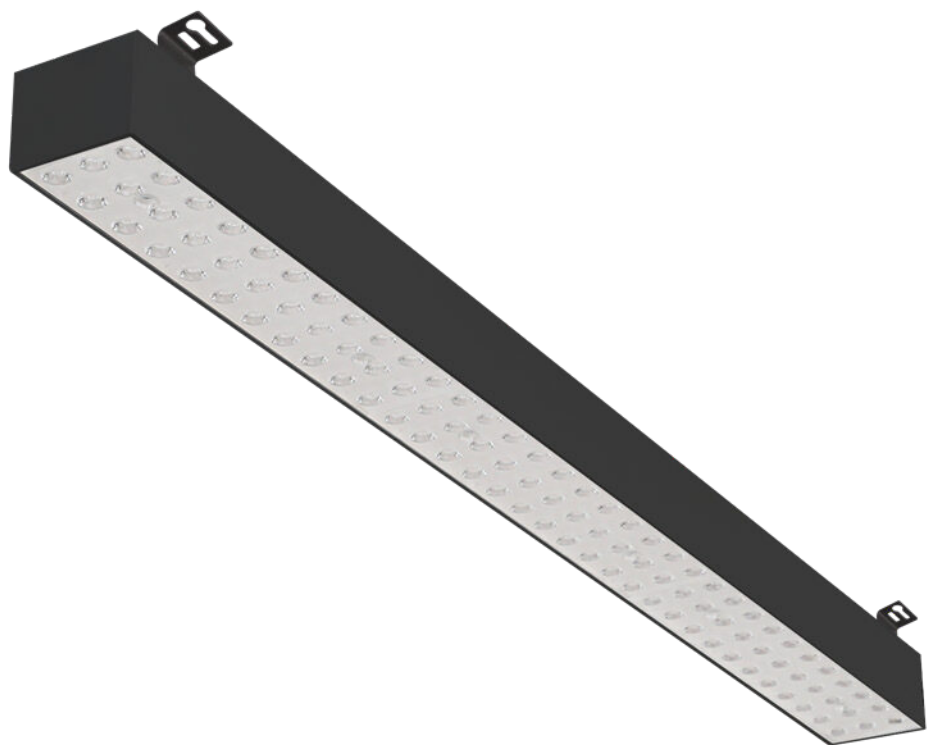


CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Optic	: Facet Metalized Reflector
CRI [Ra]	: max. [RA] >98		20°, 30°, 40°, 60°
Chromaticity Tolerance	: 2	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 5200lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 40.0W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 157lm/W	Net Weight [kg]	: 1.70kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years



#LIGHTBUILDERS | COB HIGH EFFICIENCY NEW GENERATIONS

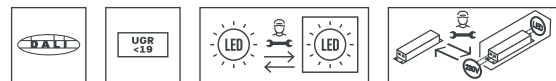
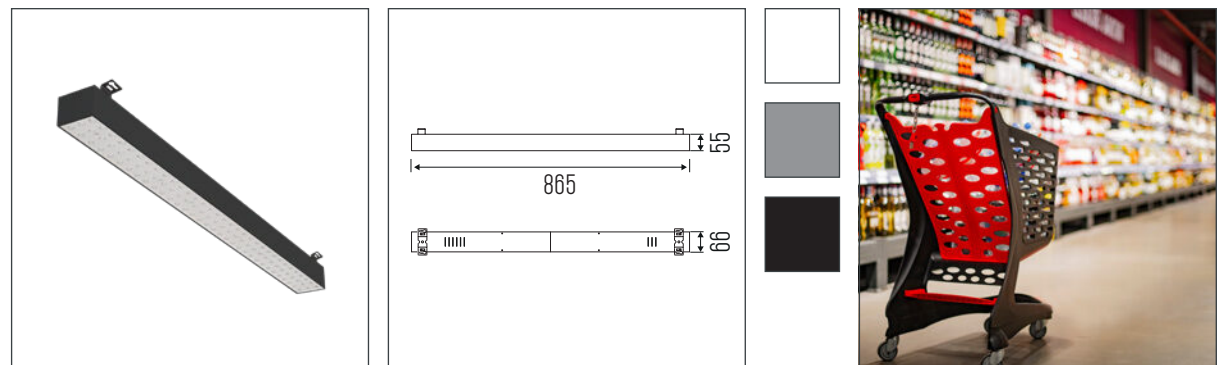
FORSITE SM.



EASY AND QUICK.

This linear surface-mounted luminaire makes a difference in large spaces, such as industrial areas, car showrooms, and shopping districts. Choose the right beam angle and light color to create ideal lighting conditions. This stand-alone solution, equipped with individual power per luminaire, is quick to install and seamlessly compatible with the track and suspended variants of the Forsite series.

FORSITE 865 SM.

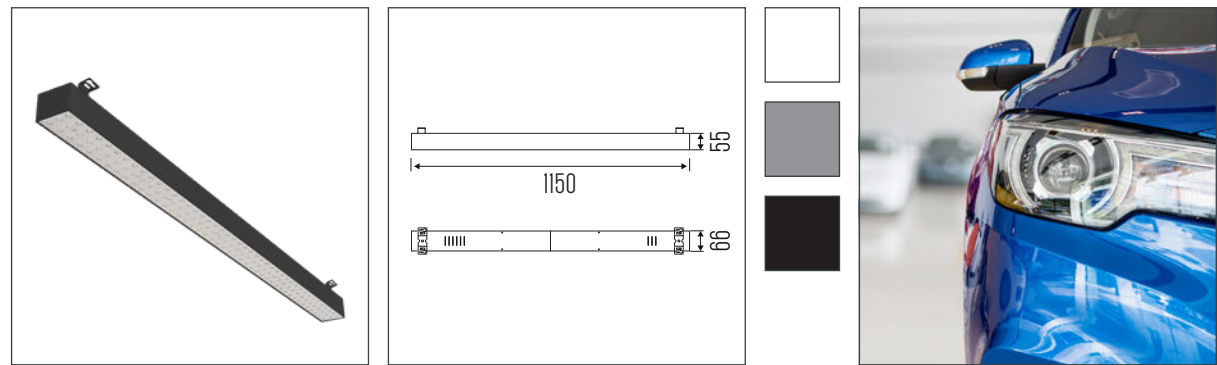


CCT [K]	: 3000K - 4000K	Optic	: Lens — Double Asymmetric 30°, 60°, 90°
CRI [Ra]	: [Ra] >80	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 7300lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 52W	Net Weight [kg]	: 2.6kg
System Efficiency [lm/W]	: max. 141lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class I		

Go to full specs



FORSITE 1150 SM.



CCT [K]	: 3000K - 4000K	Optic	: Lens — Double Asymmetric 30°, 60°, 90°
CRI [Ra]	: [Ra] >80, [Ra] >90	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 9750lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 68W	Net Weight [kg]	: 3.4kg
System Efficiency [lm/W]	: max. 145lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class I		

Go to full specs



PENDANT LUMINAIRES.



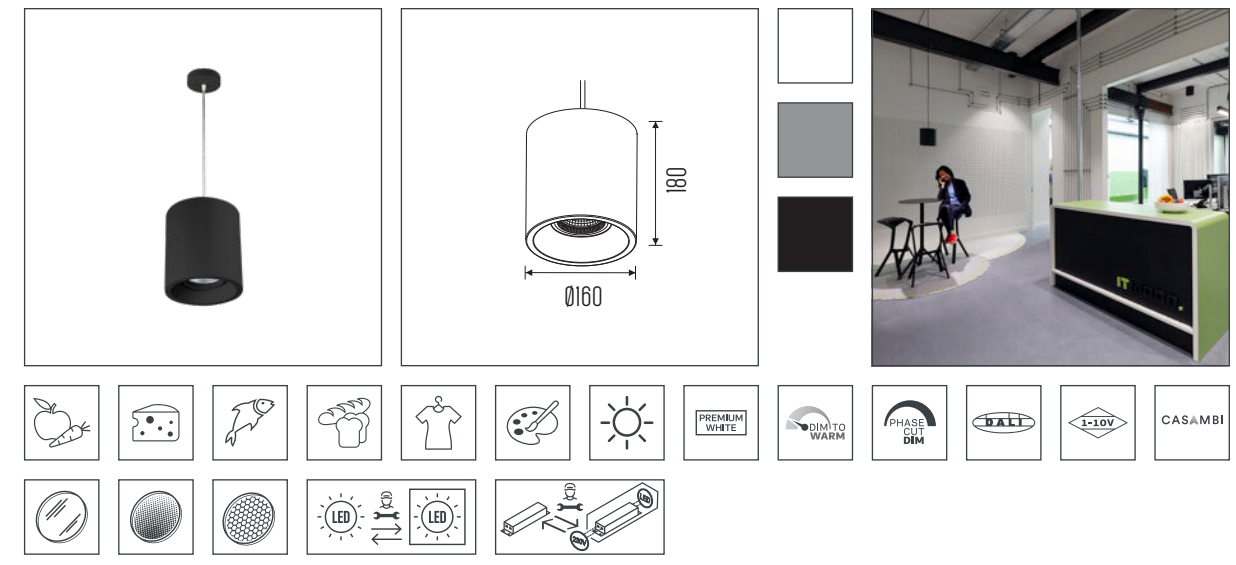
SKADI PE.



THE RIGHT AMBIANCE. ANY TIME OF THE DAY.

The pendant version of the surface mounted Skadi downlight adds an elegant touch. Thanks to the wide selection of lighting techniques, light colours (retail colours, spectral LED and infinity LED), optics, accessories and mounting options, Skadi can be used for many different lighting purposes. The dimming and control options, such as dim to warm, tunable white, Casambi and Dali help create the right ambience at any time of the day. Supplied with with a 3m suspension set.

SKADI 160 PE.

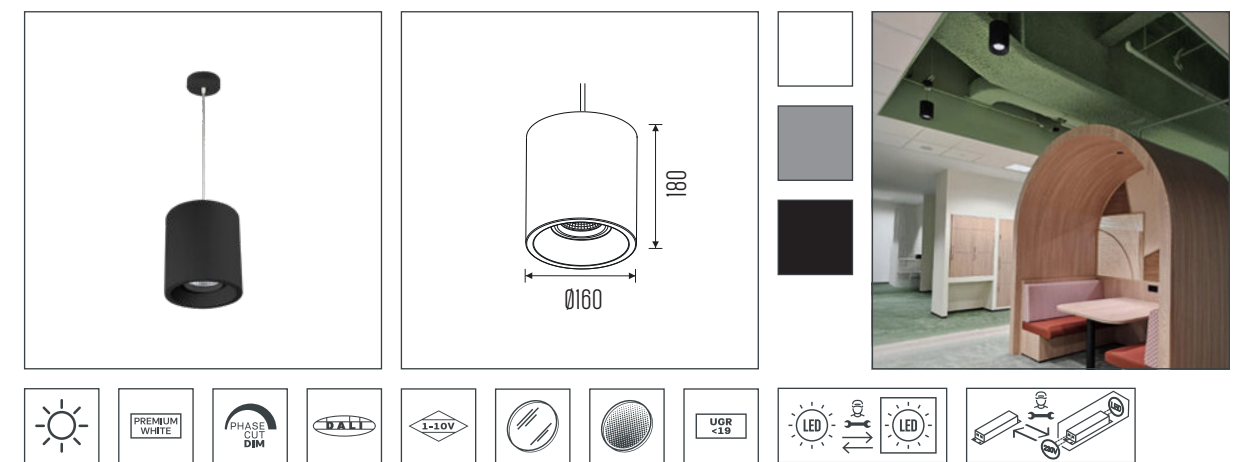


CCT [K]	: 2700K - 5700K	Optic	: Facet Anodized Aluminum
CRI [Ra]	: max. [RA] >98		Reflector 15°, 30°, 45°, 55°
Chromaticity Tolerance	: 3	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 2500lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 18.5W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 137lm/W	Net Weight [kg]	: 1.60kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years

Go to full specs



SKADI 160 PE HE.

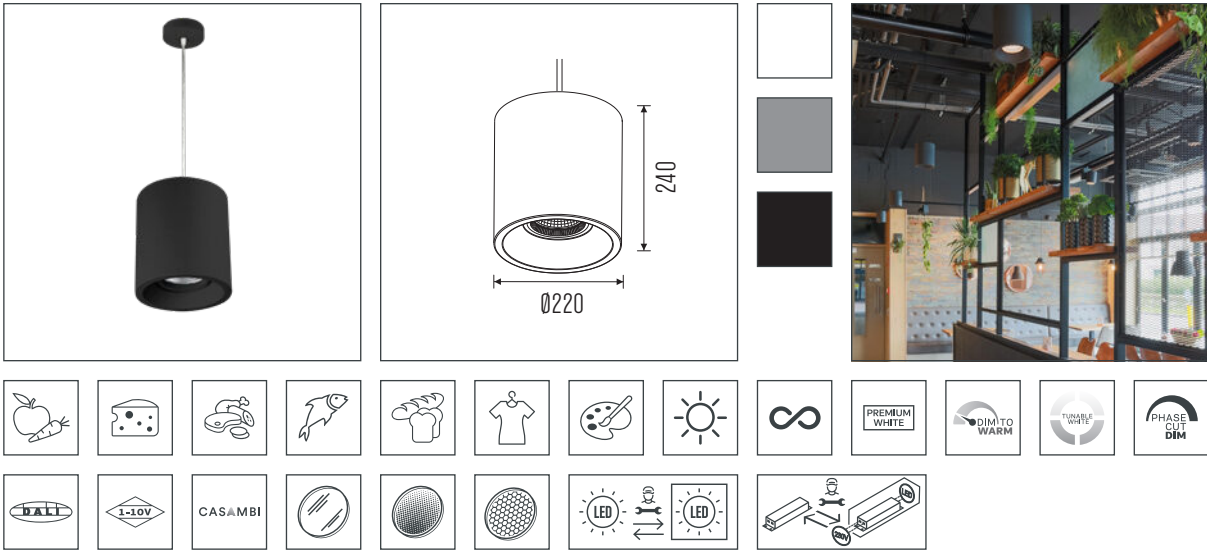


CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Optic	: Facet Metalized Reflector
CRI [Ra]	: max. [RA] >98		15°, 25°, 45°, 60°
Chromaticity Tolerance	: 2	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 2900lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 19 W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 157 lm/W	Net Weight [kg]	: 1.60kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years

Go to full specs



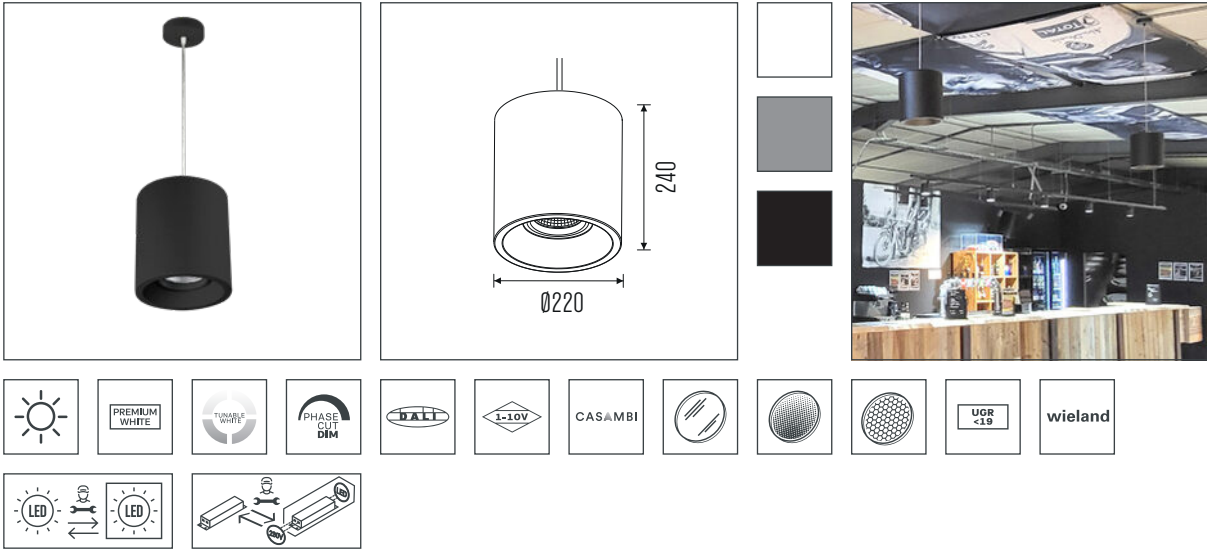
SKADI 220 PE.



CCT [K]	: 2700K - 5700K	Optic	: Facet Anodized Aluminum
CRI [Ra]	: max. [RA] >98		Reflector 15°, 30°, 45°, 60°
Chromaticity Tolerance	: 3	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 4500lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 38.5W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 137lm/W	Net Weight [kg]	: 2.00kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years



SKADI 220 PE HE.



CCT [K]	: 2700K, 3000K, 3500K, 4000K, 3000K PW, 3500K PW, 4000K PW	Optic	: Facet Metalized Reflector
CRI [Ra]	: max. [RA] >98		20°, 30°, 40°, 60°
Chromaticity Tolerance	: 2	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Luminous Flux [lm]	: max. 5200lm	Ambient Temperature [°C]	: 35°C
System Power [W]	: max. 40 W	Ingress Protection [IP]	: IP20
System Efficiency [lm/W]	: max. 157 lm/W	Net Weight [kg]	: 1.70kg
Electrical Safety Class	: Class I	Warranty [Y]	: 5 years



#LIGHTBUILDERS | RECYCLED PAPER

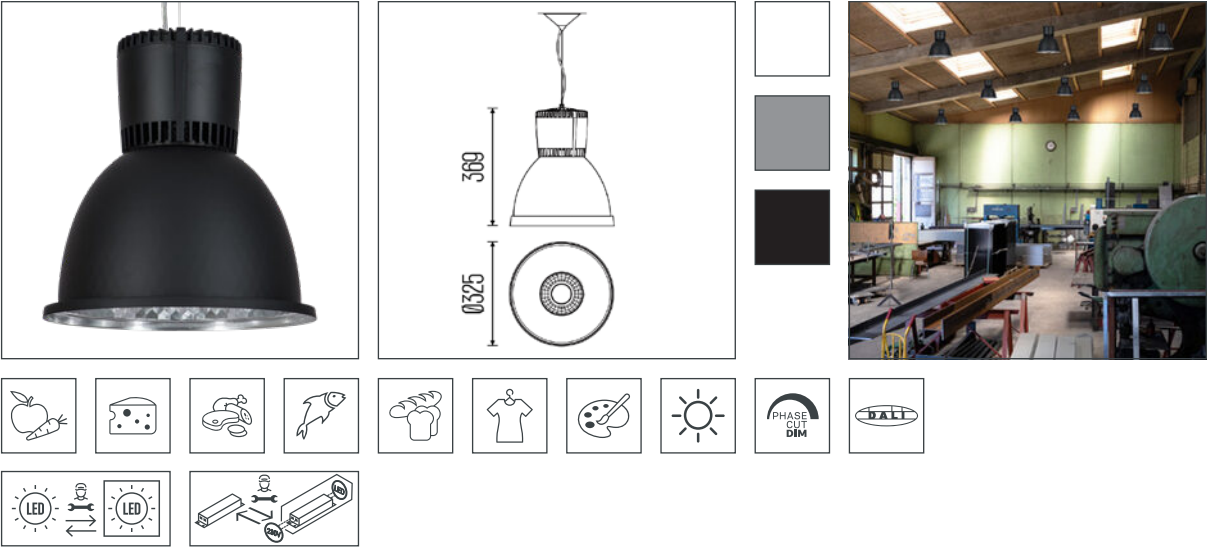
BRYAN PENDANT.



ROBUST AND EFFECTIVE.

This robust, industrial pendant luminaire is produced for efficient and high-output accent lighting in retail and showroom settings. Display the colours of your products very accurately by choosing from a wide variety of retail colours or spectral LED. The luminaire can be supplied with a reflector made of aluminium (Ø325mm) or clear polycarbonate (Ø315mm, Ø410mm on request). Supplied with a 3m suspension set.

BRYAN PENDANT ALUMINIUM.

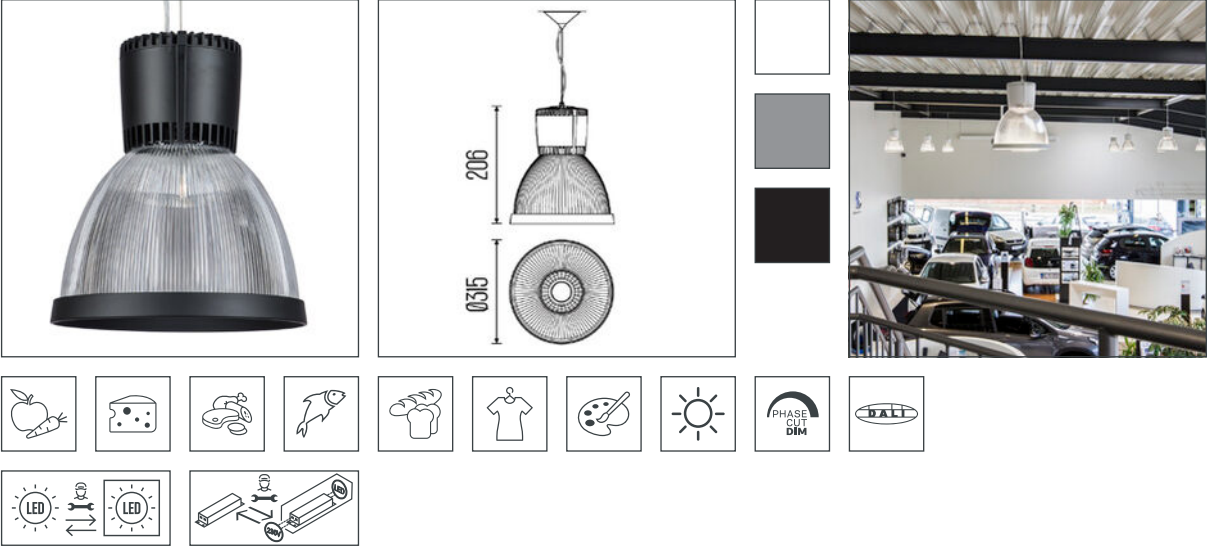


CCT [K]	: 2700K - 5700K	Optic	: Facet Anodized Aluminum Reflector 40°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 5600lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 45W	Net Weight [kg]	: 3.20kg
System Efficiency [lm/W]	: max. 135lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class I		

Go to full specs



BRYAN PENDANT CLEAR POLYCARBONATE.

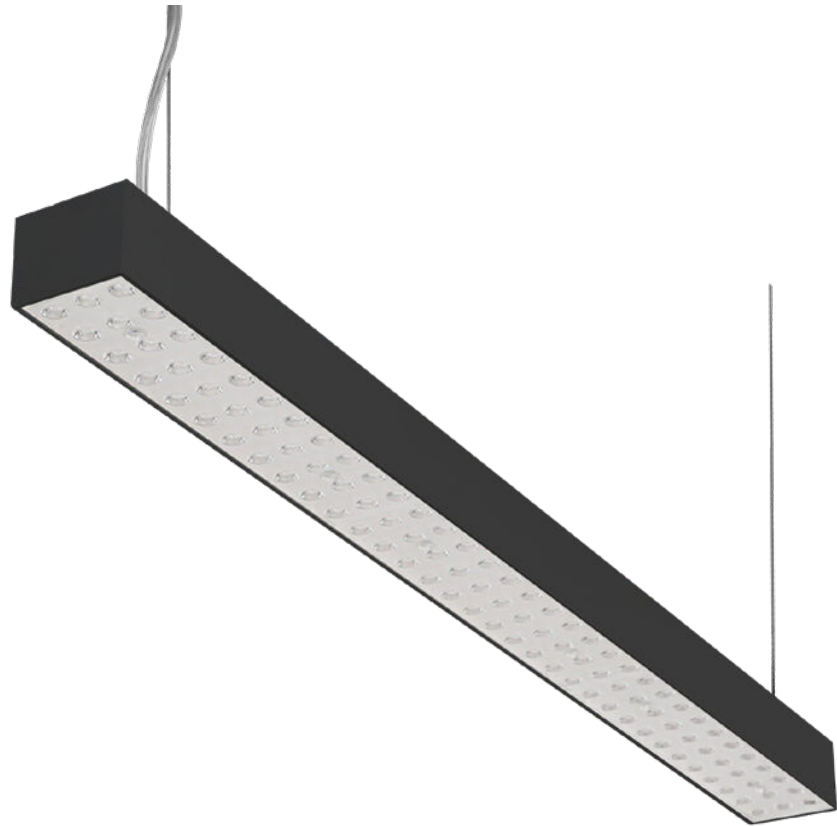


CCT [K]	: 2700K - 5700K	Optic	: Facet Anodized Aluminum Reflector 40°
CRI [Ra]	: max. [RA] >98	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 5600lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 45W	Net Weight [kg]	: 3.20kg
System Efficiency [lm/W]	: max. 135lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class I		

Go to full specs



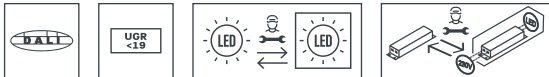
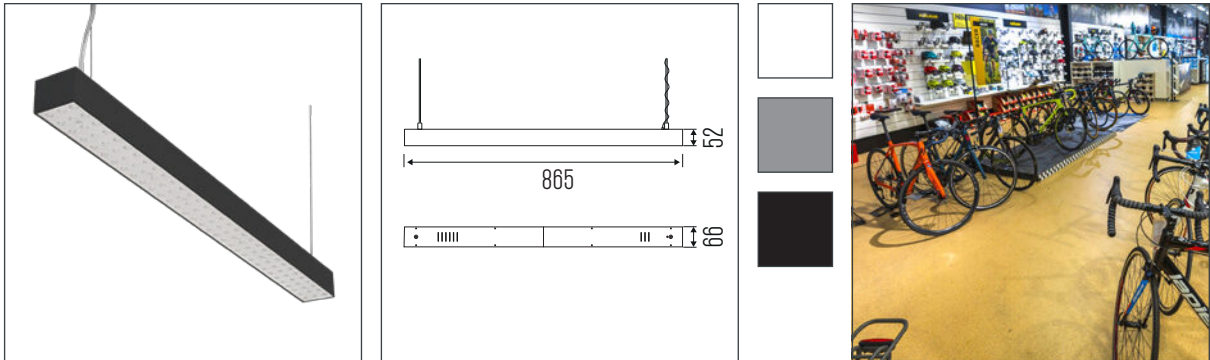
FORSITE PE.



STRAIGHT AHEAD.

The suspended version of the Forsite TR. A linear luminaire with everything you need to make a difference in larger areas. Straightforward, powerful and energy-efficient. Choose from a wide beam angle range and the right light colour temperature to create the perfect lighting conditions. The suspension parts and ceiling cap have to be ordered separately.

FORSITE 865 PE.

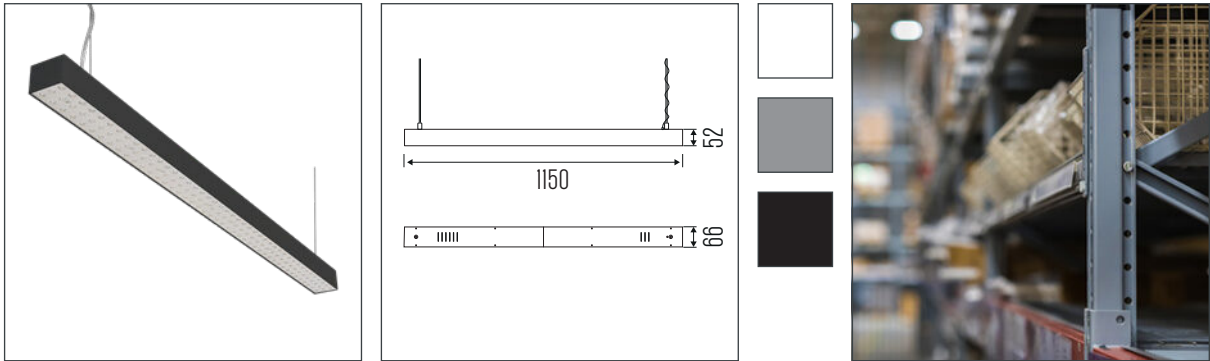


CCT [K]	: 3000K, 4000K	Optic	: Lens - Double Assymetric, 30°,60° and 90°
CRI [Ra]	: [Ra] >90, [Ra] >80	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 7300lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 52W	Net Weight [kg]	: 2.60kg
System Efficiency [lm/W]	: max. 141lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class I		

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FORSITE 1150 PE.



CCT [K]	: 3000K, 4000K	Optic	: Lens - Double Assymetric, 30°,60° and 90°
CRI [Ra]	: [Ra] >90, [Ra] >80	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 3	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: max. 9750lm	Ingress Protection [IP]	: IP20
System Power [W]	: max. 68W	Net Weight [kg]	: 3.40kg
System Efficiency [lm/W]	: max. 143lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class I		

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TRACK ACCESSORIES.



SUSPENSION SETS XTS, XTSC.

Light4U suspension sets offer a secure and reliable mounting solution, ensuring optimal luminaire positioning in retail, hospitality, and office spaces. Designed for seamless integration, they provide a sleek, professional appearance while allowing flexible installation. Featuring a snap-on attachment for easy track mounting, these suspension sets simplify installation by removing unnecessary complexity. Available in multiple lengths—1.5m, 3m, and 5m—they accommodate different ceiling heights and project needs.

SUSPENSION SETS.

Article number	Length	Colour
SUS1.5/WH/BR+KNOB G1	1500mm	White
SUS3/WH/BR+KNOB G1	3000mm	White
SUS5/WH/BR+KNOB G1	5000mm	White

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Article number	Length	Colour
SUS1.5/BL/BR+KNOB G1	1500mm	Black
SUS3/BL/BR+KNOB G1	3000mm	Black
SUS5/BL/BR+KNOB G1	5000mm	Black

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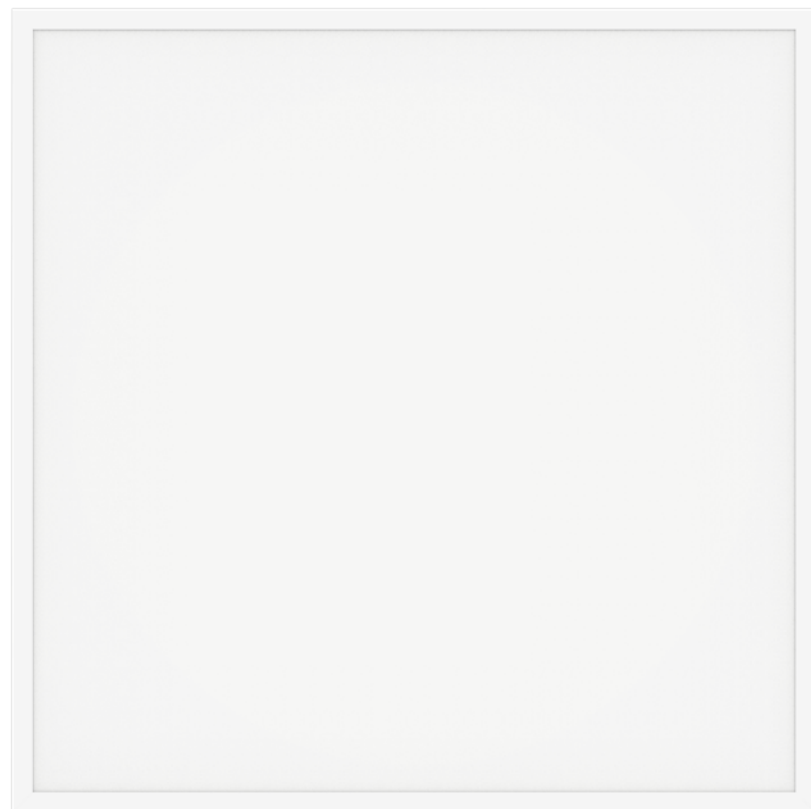
Article number	Length	Colour
SUS1.5/SI/BR+KNOB G1	1500mm	Silver
SUS3/SI/BR+KNOB G1	3000mm	Silver
SUS5/SI/BR+KNOB G1	5000mm	Silver

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LED PANELS & ACCESSORIES.



CHALLENGE.

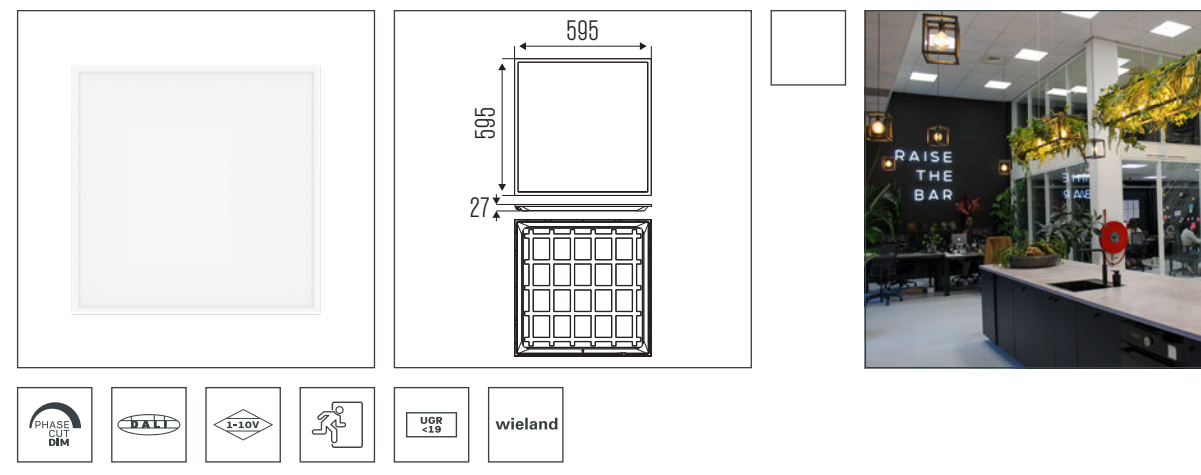


FULL FOCUS. ALWAYS AND EVERYWHERE.

The most universal luminaire, with UGR <19, for recessed, surfaced or suspended installation.

The Challenge provides the most uniform illumination in offices, showrooms, workshops, classrooms, conference rooms and lobbies.

CHALLENGE II 60X60.

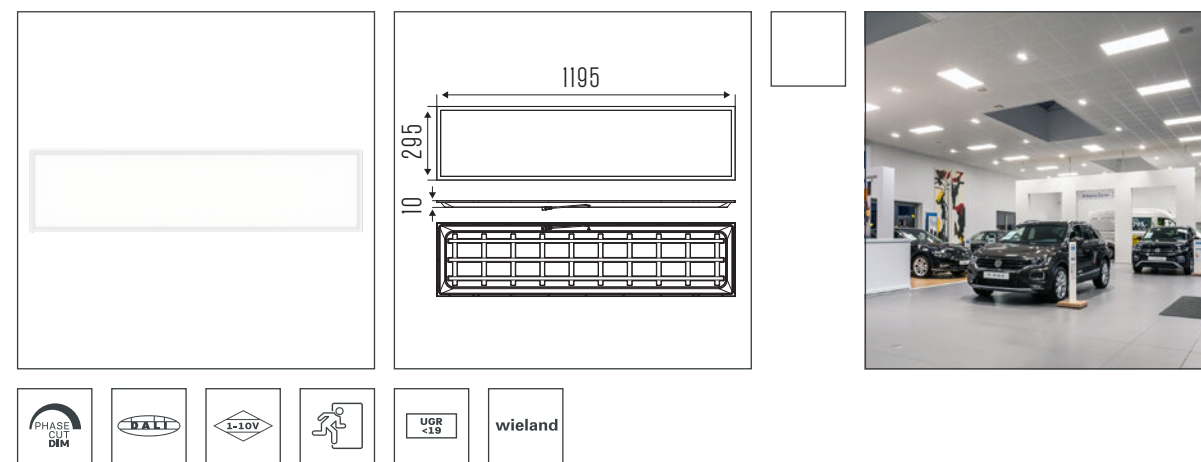


CCT [K]	: 3000K, 4000K	Optic	: Microprismatic Diffuser 90°
CRI [Ra]	: [Ra] >80	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 5	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: 4200lm	Ingress Protection [IP]	: IP40
System Power [W]	: 30W	Net Weight [kg]	: 3.1kg
System Efficiency [lm/W]	: 140lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class II		

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CHALLENGE 120X30.



CCT [K]	: 3000K - 4000K	Optic	: Microprismatic Diffuser 90°
CRI [Ra]	: [Ra] >80	Mains Voltage [VAc]	: 220-240V / 50-60Hz
Chromaticity Tolerance	: 5	Ambient Temperature [°C]	: 35°C
Luminous Flux [lm]	: 3600lm	Ingress Protection [IP]	: IP20
System Power [W]	: 36W	Net Weight [kg]	: 3.2kg
System Efficiency [lm/W]	: 100lm/W	Warranty [Y]	: 5 years
Electrical Safety Class	: Class II		

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CHALLENGE. ACCESSORIES

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CHALLENGE SUSPENSION SET.

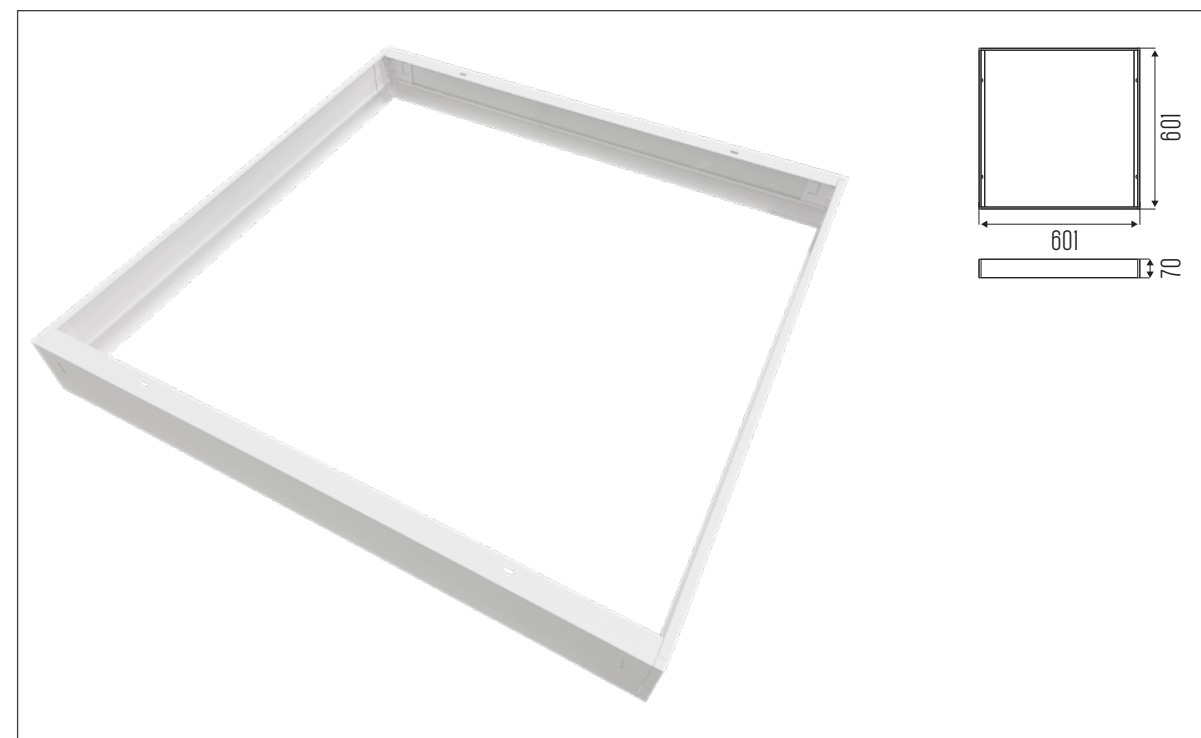


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Suspension set for Challenge.

CHALLENGE II 60X60 SURFACE MOUNTED FRAME.

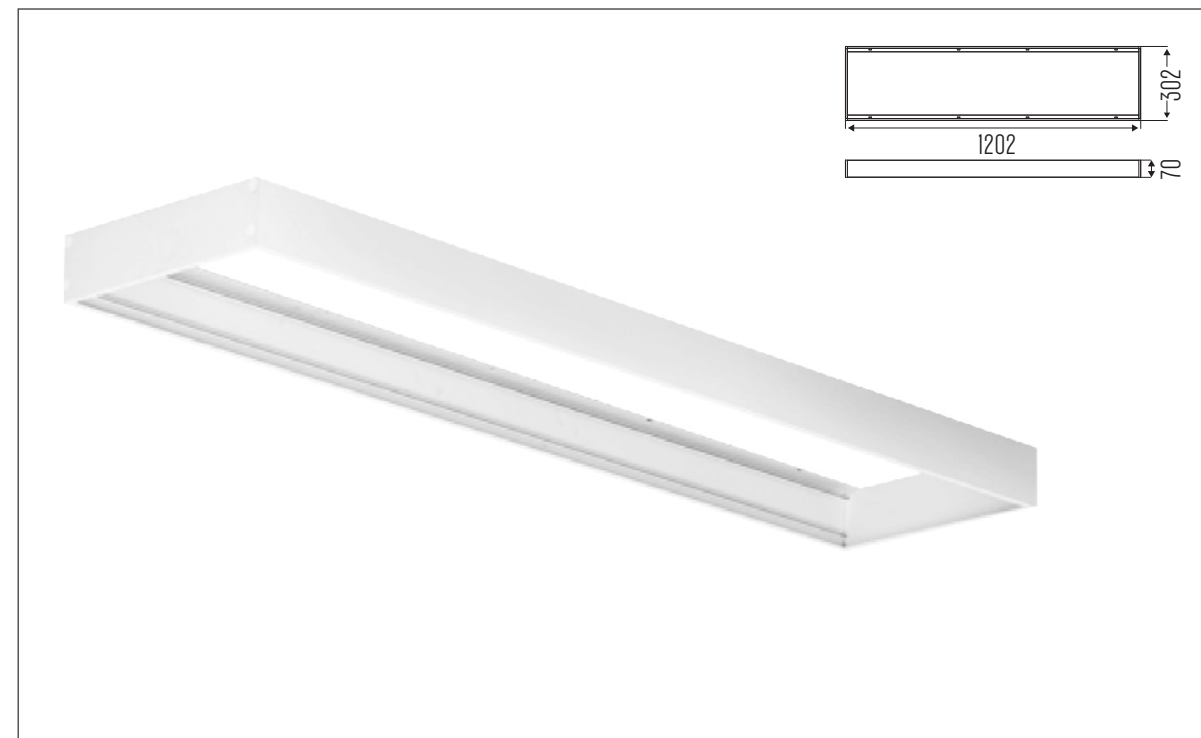


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Surface mounted frame for Challenge II 60x60. Frame dimensions: 601x601x70mm.

CHALLENGE 120X30 SURFACE MOUNTED FRAME.



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Surface mounted frame for Challenge 120x30. Frame dimensions: 1202x302x70mm.

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 **LIVAL**

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Go to LIVAL website:



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team at any time. Together, we'll take your project
to the highest level.

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