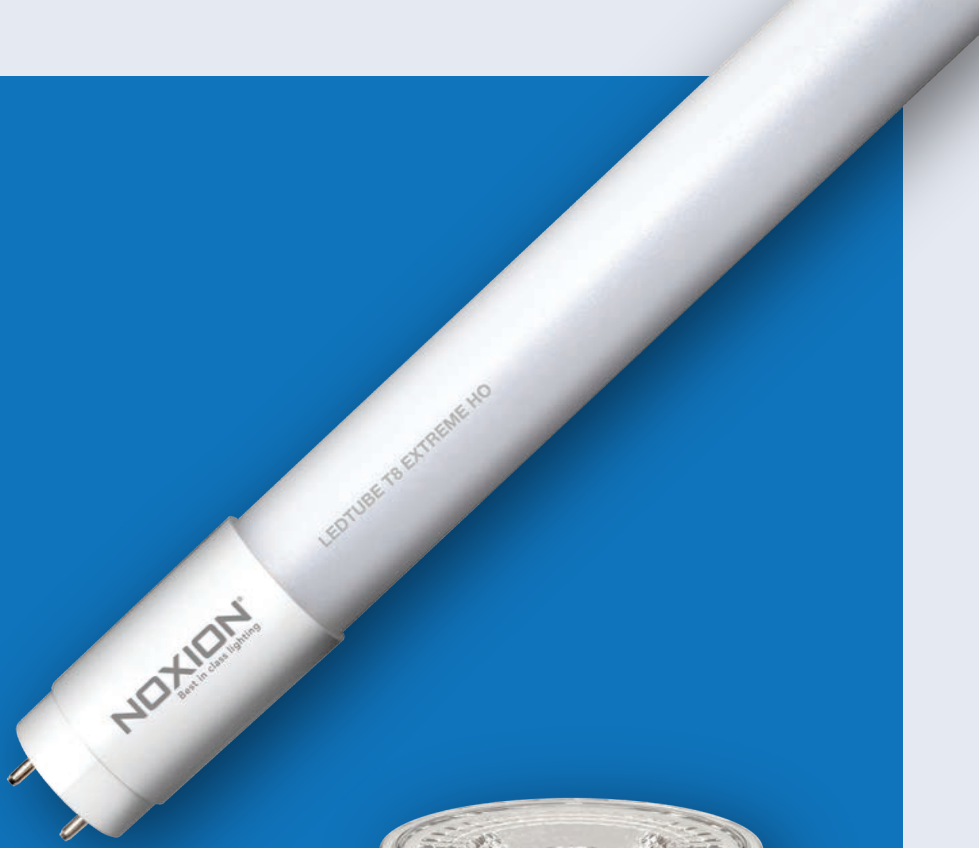
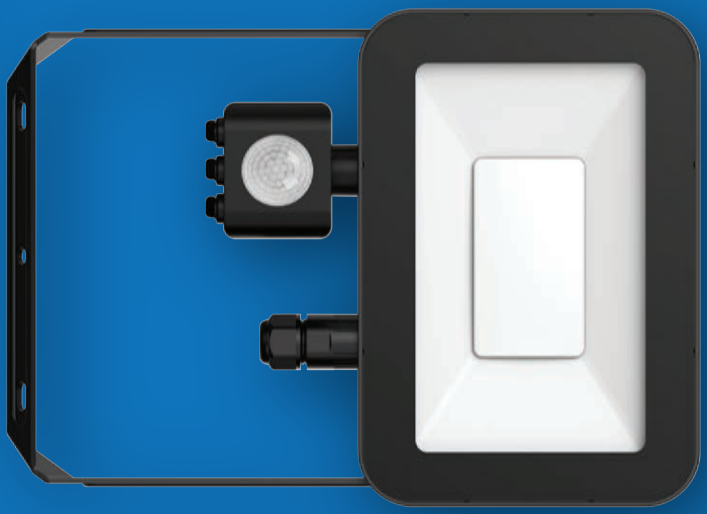
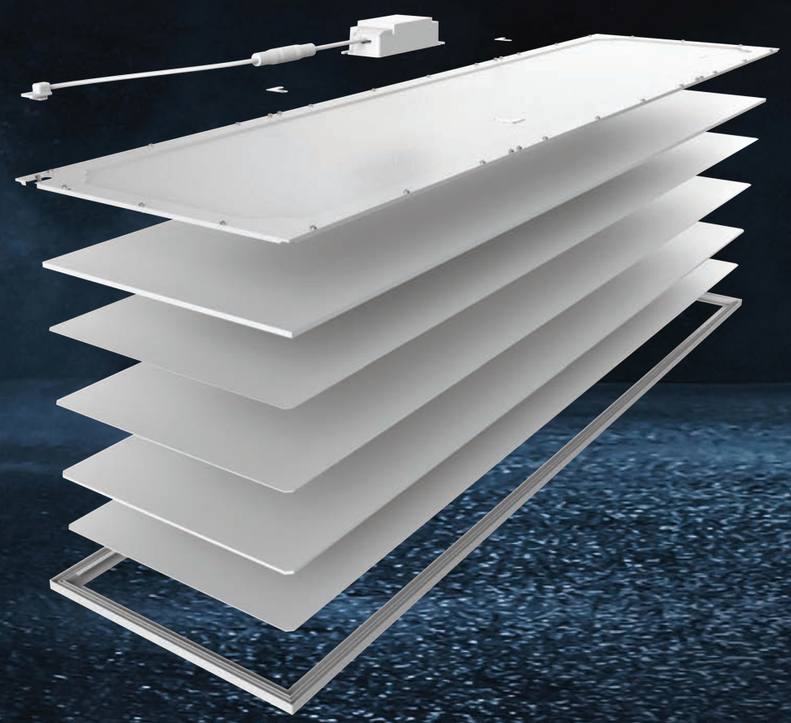
2021
Catalogue





Best in Class
Lighting

NOXION®
Best in class lighting



Content

LED Luminaire

LED Panel
P.16

LED Waterproof Fixture
P.20

LED Batten
P.22

LED Linear Light
P.24

LED Highbay
P.28

LED Floodlight
P.30

LED Bulkhead
P.32

LED Downlight
P.34

LED Emergency Exit Light
P.37

LED Track Light
P.38

LED Spotlight
P.40

LED Lamp

LED Spot
P.44

LED Bulb
P.50

LED PL Lamp
P.56

LED Tube
P.58

LED Dimmer

LED Dimmer
P.64

About Noxion

History

In the millennium year 2000, Noxion Lighting saw the light in Eindhoven, the City of Lights. In the past 20 years, the company has focused on ODM, OEM, and distribution activities for leading European labels and importers. In 2015, the brand Noxion Lighting was launched to serve European lighting wholesalers.

Management Philosophy

The European lighting market is changing rapidly, and quality can no longer be taken for granted. To guarantee the best quality, we manufacture LED lighting that complies with current European laws and regulations.

Optimized production processes and rigorous quality management ensures the quality of our products. In addition to provide a short ROI period, we offer a good quality-to-price ratio. A principled, dynamic and refreshing policy guarantees the quality of our collaboration, we treat all our clients the way we would want to be treated ourselves.

We always fulfil our promises. By becoming Noxion's partner, you can rely on a product range which offers a great quality-price ratio, certifications, supply chain control, warranty conditions, and project support.

We focus on our core values: trust and reliability. We can proudly state that we have been inspired by Robert Bosch´s quote: "Lieber Geld verlieren als vertrauen" ("I'd rather lose money than trust").
We concentrate on building long-term win-win relationships with our clients. It is without doubt that we are currently the fastest growing lighting brand in Europe. Over 80 years of management experience and a close-knit team of professionals, we ensure that the collaboration between your company and Noxion Lighting will be both durable and professional.

Mission

Producing energy-efficient LED solutions which, not only comply with European laws and regulations of today, but also of the future. We offer our European partners a legitimate competitive advantage, and this is Noxion Lighting's core mission.

Vision

Noxion Lighting strives to become the preferred supplier of European lighting wholesalers within 3 years.

Core values

At Noxion, we follow a code of conduct in line with our vision. These values and standards are based on our philosophy, production methods, ethical values, brand promises, the general public and our competition. There is only one way to become preferred supplier: through trust, sharing standards and values. Our common goal and key concepts derived from the following three words: innovation, reliabilty and decisiveness.

Innovative

Noxion believes that challenging the status quo is a way to keep introducing innovative products. Naturally, the underlying idea is to create new possibilities for our partners. We strive to create innovative, energy efficient and sustainable LED products.

Reliability

Trust and reliability come first. All our products come with a 2-, 3-, or 5-year warranty.

Decisiveness

Our ample experience makes Noxion open-minded and flexible, which allows us to react quickly and offer tailor-made lighting solutions to our clients. Noxion also contributes at a strategic level and strives to build win-win relationships.

Your Partner Noxion

Decades of experience and long-term thinking are key principles at Noxion in our relationships with manufacturers, suppliers or strategic partners. Our most important pillars are providing high-quality lighting and offering attractive purchasing conditions, appropriate marketing support, and rigorous supply chain management.

With Noxion as a provider and a partner, you will be able to present turnkey lighting solutions to the market at all times. Noxion makes sure our stock quantities, right documents, and the right technical support will always be available. Having Noxion as a provider means having a flexible partner who is fully focused on strengthening lighting wholesalers.

With Noxion Lighting, you will have a team by your side that is committed to your success, and thanks to our expertise in the lighting market, we provide momentum like no other. To choose Noxion as your partner means that you will have a competitive edge over your competitors.

Other points you can count on Noxion as a partner:

- High-quality products with up to 5-year warranty;
- CE, EMC, RoHS, ENEC, TÜV, and GS certificates;
- Commercial production based on strategy of selective distribution;
- Stability and assistance of projects;
- Attractive purchasing conditions to help win your competitors;
- Marketing support;
- Sufficient supply to help boost your business.

Company Pillars

The brand name Noxion comes from the Latin word nōtio. Nōtio means “an idea, conception, notion of a thing”. At Noxion we want to express the idea that we are taking meaningful steps towards a more sustainable future. Noxion believes that applying the latest lighting technologies impacts all elements of sustainable development: People, Planet, Profit & Process.

People

Using LED and smart lighting in the right way has a positive impact on people’s well-being. By choosing the right luminaires and applying them the right way, lighting can have a positive effect on people’s biorhythm, energy and concentration. On the other hand, using lighting the wrong way can have negative consequences. At Noxion, we take it very seriously the influence lighting has on people and we try to promote the positive effects as much as possible.

Planet

LED lighting consumes much less energy than traditional lighting; furthermore, LED lighting is much more durable. This means that less energy will need to be generated, lower CO2 emissions, less material is required and the waste decreases, all thanks to a longer lifespan of our LED products. At Noxion, we try to further strengthen these effects by using the latest sensor technology and dimming techniques to decrease energy use. And by developing products in a modular way, they can be easily repaired and won’t have to be disposed when a defect occurs.

Profit

Noxion acts as an accelerator for the future. Whereas the status quo is generally used to ask for relatively high prices for high-end products, Noxion offers the most important products in its portfolio at competitive prices, offering better value for money. Noxion can also offer added value through light calculations and lighting plans, as well as IT support for purchasing systems. In short, Noxion offers partners a legitimate competitive advantage during turbulent times in the lighting market.

Process

Noxion’s entire execution process has been developed with the utmost care. All systems are designed to be robust: from product development to series production, everything is planned and implemented within quality frameworks for optimal results. Speed and agile logistics guarantee optimal delivery quality. Noxion also aims to adapt its actions to match its words, it is remarkably important for the company that all processes run effectively and efficiently.

Our Promises

It is one thing to say we offer the best products, but another to prove it. Noxion offers a full suite of resources including: documentations, reports, certificates, the DIALux plugin, datasheets, HD images and videos. All information is available on our website or upon request. And with our wide range of resources to support our products, we want to show you what we really mean when we say we offer best in class lighting.

Production

Everything from Noxion is produced according to the highest standards. This ensures that all our products do not only comply with European legislations of today, but also of the future. Our strict quality control procedures guarantee that our products meet the quality level we strive for.

Certifications

Product quality and product safety are our number one priority at Noxion. We make sure all our products are certified and comply with all applicable regulations. Our products are CE, RoHS, EMC, GS, ENEC or KEMA compliant.

Sales Support

We offer extensive product information on all our products in order to support our clients and to answer any questions that might come up, but if that is not the case, we are always available to answer your questions in person.

Promised Warranty

We are proud about the quality of our products and to demonstrate that we take this very seriously, we offer extensive warranties on all of our products. All of our products come with a warranty period of 2 to 5 years and this is the promise from Noxion to all our clients. We will use every resource available when there is an unexpected problem with a product. We are confident with our products and you should be too.

Luminous flux
Describes the quantity of light emitted per second in all directions. Luminous flux is measured in lumens (lm).

Illumination
Describes the amount of luminous flux on a surface. Illumination is measured in lux.

Luminous intensity
Describes the quantity of light emitted by a light source in a particular direction. Luminous intensity is measured in candela (cd).

Luminance
Describes the intensity of light emitted from a surface in a particular direction. Luminance is measured in cd/m².

LED Explained

A light-emitting diode (LED) is a semiconductor device that emits light when an electric current runs through it. Compared to incandescent and fluorescent lighting, LED lighting uses light and energy more efficiently. It's also more versatile, durable, and can emit light in one specific direction.

The semiconductor materials of LEDs used for lighting are often made of indium, gallium, and nitrogen. These materials are placed on a silicon carbide or sapphire wafer. The wafer is diced into small LED chips. A phosphor layer is added to convert some of the blue light to yellow/red in order to produce the desired white light. The LED chip is incorporated into a luminaire, which also contains a heat sink for guiding the heat produced by the LED away from the luminaire, a driver for converting the power and optics for controlling the light distribution.

Lenses and Reflectors
LED luminaires always contain a lens or a reflector (or both) to alter the beam of light from the light source. Lenses and reflectors can also be used to improve light distribution or colour uniformity. Reflectors are placed in front of the LED chip to control the light beam and are often cone-shaped. Lenses offer more control over reflectors.

Optics are used to bundle the light rays into a controlled beam, directing the intensity to the desired area. LED lenses are made with plastic or silicone and can have different sizes and forms, such as round, square and hexagonal shapes. They are placed over the LEDs to create the desired lighting effect.

Dimming
Dimmers used to dim halogen spots can also be used for LEDs, but only if the dimmer, driver and LED module are compatible. If you use this method, the dimmer needs to be connected in series between the mains wire and the luminaire. The mains voltage sinusoidal waveform is partly cut by the dimmer in order to dim the luminous flux.

Two types of dimming can be distinguished, based on the way the driver cuts the mains voltage. Some dimmers and luminaires support both dimming techniques, while others support only one type.

Thermal Management
When a current flows through the LED chip, light is generated, but besides light, heat is also generated. Heat needs to be dissipated, otherwise it will impact efficiency and durability. Therefore, the thermal management of a luminaire is very important.

Analogue Options
Analogue dimming systems control the light in an analogue manner and do not transform the dimming signal into digital form.

Gradation
LED luminaires can often be dimmed to precisely tune the luminous flux. There are various LED dimming techniques, each with their own requirements.

1-10V Dimming

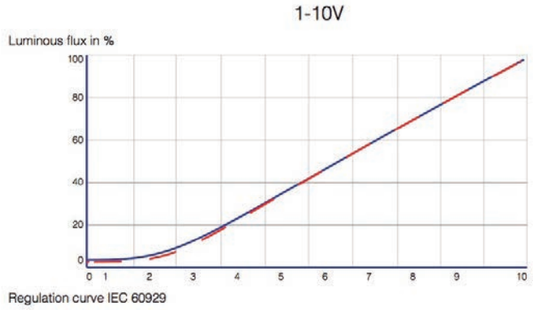
The 1-10V system enables dimming of the luminous flux from 10% to 100%. This is achieved by sending an analogue signal to the equipment over an additional control line consisting of two wires, one of which has positive polarity and the other which has negative polarity. The analogue signal has direct voltage of 1V to 10V. 1V or short circuiting the fixture's input control results in the minimum light level, while 10V or leaving the input control circuit open results in the maximum light level.

DALI

Digital Addressable Lighting Interface, or DALI, is a digital communication interface for lighting systems and is an international standard system. The system uses a controller to transmit digital signals to the receptors, which carry out the tasks given by the controller. Software is used to configure the system and this configuration can be adapted as desired without changes needing to be made to the system's wiring.

Digital

Digital dimming systems control the light in a digital way and transform the dimming signal to a digital one.



Colour Rendering Index

Colour Rendering Index (CRI) is a standardised measure of how accurately a light source shows the colours of various objects compared to a natural light source. CRI measures the ability of the light source to render all frequencies of its colour spectrum and is rated from 1 to 100. The higher the CRI rating, the more accurately the colours are rendered.

Ra 90 **Ra 80** **Ra 70**

Colour Temperature - Kelvin

The colour temperature indicates the colour of a light source in Kelvin. The higher the value, the whiter and bluer the light. White light is often associated with a productive and hygienic environment, whereas warm light is considered comfortable, pleasant and romantic.

TM-30-15

The TM-30-15 is a new method for evaluating colour rendering. which includes several measures and graphics to evaluate the Fidelity (Rf) and Gamut (Rg) of a source when compared to a reference illuminant: a tungsten halogen.

Lifespan

There are many factors that can influence the lifespan of a LED luminaire, including the quality of the LED, the quality of the driver and its mechanical structure, but the most important one is thermal management. In addition to light, an LED luminaire produces heat. The lifespan of an LED luminaire is generally provided with the value L. When a product's lifespan is mentioned as 50,000h L80, it means that after 50,000 hours the luminaire will still provide a luminous flux of at least 80% of the initial luminous flux.

The "B" value is also important. This is the percentage of LEDs that will not meet the minimum flux value, for example.

Therefore the B10 value means that 10% of the LED population will achieve less than the L90 flux value after 50,000 hours.

LED Luminaire

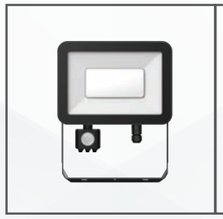
01 LED Panel

02 LED Waterproof Fixture

03 LED Batten

04 LED Linear Light

05 LED Highbay



06 LED Floodlight

07 LED Bulkhead

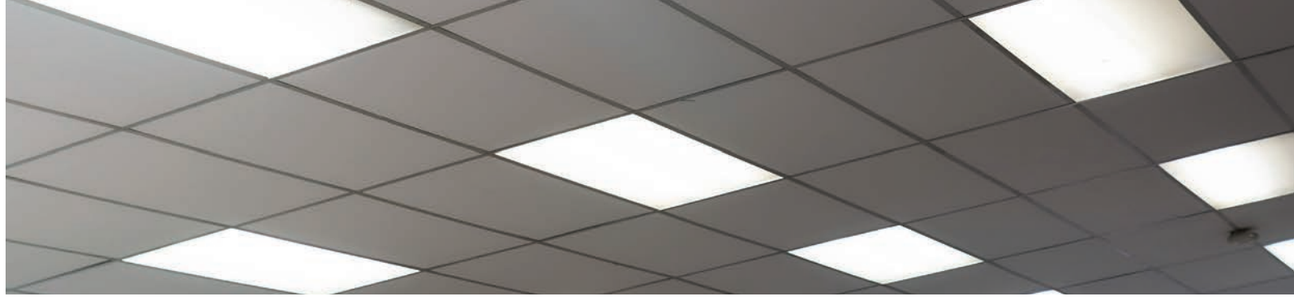
08 LED Downlight

09 LED Emergency Exit Light

10 LED Track Light

11 LED Spotlight

01 LED Panel



NEW

LED Panel Delta Pro V3

01

02

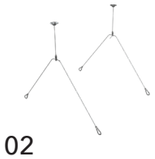
IP20 IK03 CRI80 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
			UGR<22										
1	239513	8719157015554	30W 3960LM 3000K 600X600mm	30	4x18W	3960	132	3000	-10~+45℃	No	120°	50,000	595*595*10
	239514	8719157015561	30W 4070LM 4000K 600X600mm	30	4x18W	4070	136	4000	-10~+45℃	No	120°	50,000	595*595*10
2	239615	8719157015578	30W 3960LM 3000K 1200X300mm	30	2x36W	3960	132	3000	-10~+45℃	No	120°	50,000	295*1195*10
	239516	8719157015585	30W 4070LM 4000K 1200X300mm	30	2x36W	4070	136	4000	-10~+45℃	No	120°	50,000	295*1195*10
			UGR<19										
1	239517	8719157015592	30W 3960LM 3000K 600X600mm	30	4x18W	3960	132	3000	-10~+45℃	No	90°	50,000	595*595*10
	239518	8719157015608	30W 4070LM 4000K 600X600mm	30	4x18W	4070	136	4000	-10~+45℃	No	90°	50,000	595*595*10
2	239519	8719157015615	30W 3960LM 3000K 1200x300mm	30	2x36W	3960	132	3000	-10~+45℃	No	90°	50,000	295*1195*10
	239520	8719157015622	30W 4070LM 4000K 1200x300mm	30	2x36W	4070	136	4000	-10~+45℃	No	90°	50,000	295*1195*10
			HIGHLUM UGR<19										
1	239521	8719157015639	36W 4840LM 3000K 600X600mm	36	4x18W	4840	134	3000	-10~+45℃	No	90°	50,000	595*595*10
	239622	8719157015646	36W 5060LM 4000K 600X600mm	36	4x18W	5060	141	4000	-10~+45℃	No	90°	50,000	595*595*10
2	239523	8719157015653	36W 4840LM 3000K 1200X300mm	36	2x36W	4840	134	3000	-10~+45℃	No	90°	50,000	295*1195*10
	239524	8719157015660	36W 5060LM 4000K 1200X300mm	36	2x36W	5060	141	4000	-10~+45℃	No	90°	50,000	295*1195*10

*Optional: Dimmable DALI

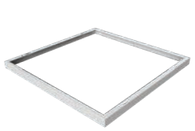
LED Panel Delta Pro V3 Accessories

01



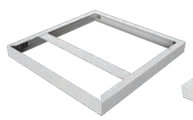
02

03



04

05



06

07

Model	Item No.	EAN	Description
/	239525	8719157015677	Noxion OTI DALI 35/220-240/A0LT2 800mA DIM for Panel Delta Pro V3
1	230519	8719157003216	Noxion LED Panel Delta Pro V1 and V3 Mounting Clips
2	230827	8719157003537	Noxion LED Panel Delta Pro V1 and V3 Suspension Kit
3	230776	8719157003308	Noxion LED Panel Delta Pro V1 and V3 Security Cable 600x600/625x625mm
	230777	8719157003315	Noxion LED Panel Delta Pro V1 and V3 Security Cable 300x1200mm
4	223688	8719157001755	Noxion LED Panel Delta Pro V1 and V3 Surface Mounted Kit 600x600mm
5	223690	8719157001779	Noxion LED Panel Delta Pro V1 and V3 Surface Mounted Kit 300x1200mm
6	232545	8719157004855	Noxion LED Panel Delta Pro V1 and V3 Surface Mounted Kit FastSlide 600x600mm
7	232546	8719157004862	Noxion LED Panel Delta Pro V1 and V3 Surface Mounted Kit FastSlide 300x1200mm

01 LED Panel

Thickness

Back Side

LED Panel Ecowhite V2.0

IP20 IK02 CRI80 3 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
			UGR<22										
1	238879	8719157014793	15W 1500LM 4000K 300X300mm	15	3x10W	1500	100	4000	-10~+45°C	No	120°	30,000	295x295x34
2	238880	8719157014809	23W 2300LM 4000K 300X600mm	23	2x23W	2300	100	4000	-10~+45°C	No	120°	30,000	595x295x34
3	236911	8719157008419	36W 3700LM 3000K 600X600mm	36	4x18W	3700	102	3000	-10~+45°C	No	120°	30,000	595x595x34
	236913	8719157008433	36W 3800LM 4000K 600X600mm	36	4x18W	3800	105	4000	-10~+45°C	No	120°	30,000	595x595x34
	236915	8719157008457	36W 3800LM 6500K 600X600mm	36	4x18W	3800	105	6500	-10~+45°C	No	120°	30,000	595x595x34
4	236923	8719157008532	36W 3700LM 3000K 620X620mm	36	4x18W	3700	102	3000	-10~+45°C	No	120°	30,000	620x620x34
	236925	8719157008556	36W 3800LM 4000K 620X620mm	36	4x18W	3800	105	4000	-10~+45°C	No	120°	30,000	620x620x34
	236927	8719157008570	36W 3800LM 6500K 620X620mm	36	4x18W	3800	105	6500	-10~+45°C	No	120°	30,000	620x620x34
5	236917	8719157008471	36W 3700LM 3000K 300X1200mm	36	2x36W	3700	102	3000	-10~+45°C	No	120°	30,000	1195x295x34
	236919	8719157008495	36W 3800LM 4000K 300X1200mm	36	2x36W	3800	105	4000	-10~+45°C	No	120°	30,000	1195x295x34
	236921	8719157008518	36W 3800LM 6500K 300X1200mm	36	2x36W	3800	105	6500	-10~+45°C	No	120°	30,000	1195x295x34
6	238881	8719157014816	72W 7200LM 4000K 600X1200mm	72	4x36W	7200	100	4000	-10~+45°C	No	120°	30,000	1195x595x34
			UGR<19										
3	236912	8719157008426	36W 3600LM 3000K 600X600mm	36	4x18W	3600	100	3000	-10~+45°C	No	90°	30,000	595x595x34
	236914	8719157008440	36W 3700LM 4000K 600X600mm	36	4x18W	3700	102	4000	-10~+45°C	No	90°	30,000	595x595x34
	236916	8719157008464	36W 3700LM 6500K 600X600mm	36	4x18W	3700	102	3000	-10~+45°C	No	90°	30,000	595x595x34
4	236924	8719157008549	36W 3600LM 3000K 620X620mm	36	4x18W	3600	100	4000	-10~+45°C	No	90°	30,000	620x620x34
	236926	8719157008563	36W 3700LM 4000K 620X620mm	36	4x18W	3700	102	3000	-10~+45°C	No	90°	30,000	620x620x34
	236928	8719157008587	36W 3700LM 6500K 620X620mm	36	4x18W	3700	102	4000	-10~+45°C	No	90°	30,000	620x620x34
5	236918	8719157008488	36W 3600LM 3000K 300X1200mm	36	2x36W	3600	100	3000	-10~+45°C	No	90°	30,000	1195x295x34
	236920	8719157008501	36W 3700LM 4000K 300X1200mm	36	2x36W	3700	102	4000	-10~+45°C	No	90°	30,000	1195x295x34
	236922	8719157008525	36W 3700LM 6500K 300X1200mm	36	2x36W	3700	102	3000	-10~+45°C	No	90°	30,000	1195x295x34

LED Panel Ecowhite V2.0 UGR<19/UGR<22 Accessories

Model	Item No.	EAN	Description
1	236958	8719157008594	Noxion LED Panel Suspension Kit
2	236959	8719157008600	Noxion LED Panel Mounting Clips
3	236960	8719157008617	Noxion LED Panel Security Cable 1.5m
4	236962	8719157008631	Noxion LED Panel Surface Mounted Kit 300x1200mm
5	236961	8719157008624	Noxion LED Panel Surface Mounted Kit 600x600mm
5	236963	8719157008648	Noxion LED Panel Surface Mounted Kit 620x620mm

02 LED Waterproof Fixture

LED Poseidon Pronox Waterproof V2.0

01 02 03

IP65 IK10 CRI80 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
1	237776	8719157011723	18W 2500LM 4000K 600mm	18	2500	140	4000	-20~+40°C	No	140°	50,000	600x80x75
	237777	8719157011730	18W 2500LM 6500K 600mm	18	2500	140	6500	-20~+40°C	No	140°	50,000	600x80x75
2	237778	8719157011747	18W 2500LM 4000K 1200mm	18	2500	140	4000	-20~+40°C	No	140°	50,000	1260x80x75
	237793	8719157011891	18W 2500LM 6500K 1200mm	18	2500	140	6500	-20~+40°C	No	140°	50,000	1260x80x75
	237779	8719157011754	30W 4200LM 4000K 1200mm	30	4200	140	4000	-20~+40°C	No	140°	50,000	1260x80x75
	237780	8719157011761	30W 4200LM 6500K 1200mm	30	4200	140	6500	-20~+40°C	No	140°	50,000	1260x80x75
3	237781	8719157011778	25W 3500LM 4000K 1500mm	25	3500	140	4000	-20~+40°C	No	140°	50,000	1560x80x75
	237782	8719157011785	25W 3500LM 6500K 1500mm	25	3500	140	6500	-20~+40°C	No	140°	50,000	1560x80x75
	237783	8719157011792	43W 6000LM 4000K 1500mm	43	6000	140	4000	-20~+40°C	No	140°	50,000	1560x80x75
	237784	8719157011808	43W 6000LM 6500K 1500mm	43	6000	140	6500	-20~+40°C	No	140°	50,000	1560x80x75
	237785	8719157011815	55W 7700LM 4000K 1500mm	55	7700	140	4000	-20~+40°C	No	140°	50,000	1560x80x75
	237786	8719157011822	55W 7700LM 6500K 1500mm	55	7700	140	6500	-20~+40°C	No	140°	50,000	1560x80x75
	237787	8719157011839	65W 9100LM 4000K 1500mm	65	9100	140	4000	-20~+40°C	No	140°	50,000	1560x80x75
	237788	8719157011846	65W 9100LM 6500K 1500mm	65	9100	140	6500	-20~+40°C	No	140°	50,000	1560x80x75
			With Options									
3	238336	8719157012812	55W 7700LM 4000K 1500mm Sensor (Y) + DALI + Emergency	55	7700	140	4000	-20~+40°C	No	140°	50,000	1560x80x75
	237789	8719157011853	65W 9100LM 6500K 1500mm Emergency	65	9100	140	6500	-20~+40°C	No	140°	50,000	1560x80x75
	237790	8719157011860	65W 9100LM 6500K 1500mm DALI	65	9100	140	6500	-20~+40°C	No	140°	50,000	1560x80x75
	237791	8719157011877	65W 9100LM 6500K 1500mm Sensor (Y) + DALI +Emergency	65	9100	140	6500	-20~+40°C	No	140°	50,000	1560x80x75
	237792	8719157011884	65W 9100LM 6500K 1500mm DALI + Emergency	65	9100	140	6500	-20~+40°C	No	140°	50,000	1560x80x75

*Optional: Dimmable DALI ; Emergency Module ; Motion Sensor

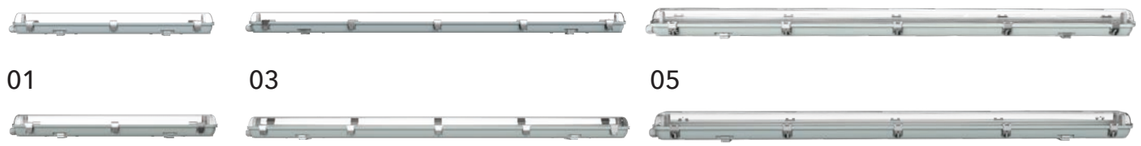
LED Waterproof Ecowhite V2.0

01 02 03

IP65 IK10 CRI80 3 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
1	237732	8719157010993	20W 2300LM 4000K 600mm	20	2x18W	2300	115	4000	-20~+40°C	No	120°	30,000	610x63x75
	237733	8719157011006	20W 2300LM 6500K 600mm	20	2x18W	2300	115	6500	-20~+40°C	No	120°	30,000	610x63x75
2	237734	8719157011013	24W 2800LM 4000K 1200mm	24	1x36W	2800	117	4000	-20~+40°C	No	120°	30,000	1210x63x75
	237735	8719157011020	24W 2800LM 6500K 1200mm	24	1x36W	2800	117	6500	-20~+40°C	No	120°	30,000	1210x63x75
	237736	8719157011037	36W 4200LM 4000K 1200mm	36	2x36W	4200	117	4000	-20~+40°C	No	120°	30,000	1210x63x75
	237737	8719157011044	36W 4200LM 6500K 1200mm	36	2x36W	4200	117	6500	-20~+40°C	No	120°	30,000	1210x63x75
3	237738	8719157011051	36W 4200LM 4000K 1500mm	36	1x58W	4200	117	4000	-20~+40°C	No	120°	30,000	1510x63x75
	237739	8719157011068	36W 4200LM 6500K 1500mm	36	1x58W	4200	117	6500	-20~+40°C	No	120°	30,000	1510x63x75
	237740	8719157011075	50W 5800LM 4000K 1500mm	50	2x58W	5800	116	4000	-20~+40°C	No	120°	30,000	1510x63x75
	237741	8719157011082	50W 5800LM 6500K 1500mm	50	2x58W	5800	116	6500	-20~+40°C	No	120°	30,000	1510x63x75

LED Waterproof Housing Poseidon V2.0



01 03 05

02 04 06

IP65 IK08 3 YEARS WARRANTY

Model	Item No.	EAN	Description	Eqv.	ta	L x W x H (mm)
1	237531	8719157010351	600mm (Single)	1x18W	-20~+40°C	660x70x68
2	237532	8719157010368	600mm (Double)	2x18W	-20~+40°C	660x103x68
3	237533	8719157010337	1200mm (Single)	1x36W	-20~+40°C	1260x70x68
4	237534	8719157010344	1200mm (Double)	2x36W	-20~+40°C	1260x103x68
5	237535	8719157010313	1500mm (Single)	1x58W	-20~+40°C	1560x70x68
6	237536	8719157010320	1500mm (Double)	2x58W	-20~+40°C	1560x103x68

03 LED Batten

01 02 03 04 05

LED T5 Batline

IP20 IK02 CRI80 3 YEARS WARRANTY

Model	Item No.	EAN	Description	W	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
			300mm									
1	231951	8719157004107	5W 400LM 3000K 300mm	5	400	80	3000	-15~+45°C	No	100°	30,000	312x35.6
	231952	8719157004114	5W 450LM 4000K 300mm	5	450	90	4000	-15~+45°C	No	100°	30,000	312x35.6
	231953	8719157004121	5W 450LM 6500K 300mm	5	450	90	6500	-15~+45°C	No	100°	30,000	312x35.6
			600mm									
2	231954	8719157004138	9W 750LM 3000K 600mm	9	750	83	3000	-15~+45°C	No	100°	30,000	612x35.6
	231955	8719157004145	9W 810LM 4000K 600mm	9	810	90	4000	-15~+45°C	No	100°	30,000	612x35.6
	231956	8719157004152	9W 810LM 6500K 600mm	9	810	90	6500	-15~+45°C	No	100°	30,000	612x35.6
			900mm									
3	231957	8719157004169	12W 990LM 3000K 900mm	12	990	83	3000	-15~+45°C	No	100°	30,000	912x35.6
	231958	8719157004176	12W 1080LM 4000K 900mm	12	1080	90	4000	-15~+45°C	No	100°	30,000	912x35.6
	231959	8719157004183	12W 1080LM 6500K 900mm	12	1080	90	6500	-15~+45°C	No	100°	30,000	912x35.6
			1200mm									
4	231960	8719157004190	16W 1330LM 3000K 1200mm	16	1330	83	3000	-15~+45°C	No	100°	30,000	1212x35.6
	231961	8719157004206	16W 1440LM 4000K 1200mm	16	1440	90	4000	-15~+45°C	No	100°	30,000	1212x35.6
	231962	8719157004213	16W 1440LM 6500K 1200mm	16	1440	90	6500	-15~+45°C	No	100°	30,000	1212x35.6
			1500mm									
5	231963	8719157004220	20W 1650LM 3000K 1500mm	20	1650	83	3000	-15~+45°C	No	100°	30,000	1512x35.6
	231964	8719157004237	20W 1800LM 4000K 1500mm	20	1800	90	4000	-15~+45°C	No	100°	30,000	1512x35.6
	231965	8719157004244	20W 1800LM 6500K 1500mm	20	1800	90	6500	-15~+45°C	No	100°	30,000	1512x35.6

LED T8 Batten Click Reflecter

01 02 03 04

IP20 IK02 CRI80 3 YEARS WARRANTY

Model	Item No.	EAN	Description	Dimmable	ta	L x W x H (mm)
1	235288	8719157008051	1x36W 1200mm	No	-20~+50°C	1224x115x63
2	235289	8719157008068	1x58W 1500mm	No	-20~+50°C	1524x115x63
3	235290	8719157008075	2x36W 1200mm	No	-20~+50°C	1224x133x61
4	235291	8719157008082	2x58W 1500mm	No	-20~+50°C	1524x133x61

LED T8 Batten Click

02 03 04 05 06

IP20 IK02 3 YEARS WARRANTY

Model	Item No.	EAN	Description	Dimmable	ta	L x W x H (mm)
1	235282	8719157007993	1x18W 600mm	No	-20~+50°C	614x41x63
2	235283	8719157008006	1x36W 1200mm	No	-20~+50°C	1224x41x63
3	235284	8719157008013	1x58W 1500mm	No	-20~+50°C	1524x41x63
4	235285	8719157008020	2x18W 600mm	No	-20~+50°C	614x41x61
5	235286	8719157008037	2x36W 1200mm	No	-20~+50°C	1224x41x61
6	235287	8719157008044	2x58W 1500mm	No	-20~+50°C	1524x41x61

04 LED Linear Light

LED Linear Light NX-Line

IP20 IK02 CRI80 5 YEARS WARRANTY

Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
		50W										
235079	8719157007184	Module 8/1500 50W 4000K NR60 WH	50	TL 2x80W	8000	160	4000	-10~+45°C	No	60°	50,000	1498.5x69.8x39.4
235081	8719157007207	Module 8/1500 50W 4000K NR60 WH EM3	50	TL 2x80W	8000	160	4000	-10~+45°C	No	60°	50,000	1498.5x69.8x39.4
235095	8719157007344	Module 8/1500 50W 4000K FD120 WH	50	TL 2x80W	8000	160	4000	-10~+45°C	No	120°	50,000	1498.5x69.8x39.4
		70W										
235099	8719157007382	Module 8/1500 70W 4000K SP30 WH	70	2xTLM 140W RS	11200	160	4000	-10~+45°C	No	30°	50,000	1498.5x69.8x39.4
235115	8719157007542	Module 8/1500 70W 4000K WD90 WH	70	2xTLM 140W RS	11200	160	4000	-10~+45°C	No	90°	50,000	1498.5x69.8x39.4

*Optional: Dimmable DALI , DALI+Emergency ; Emergency Module

Trunking

Item No.	EAN	Description
235031	8719157006705	Trunking 8/1500 WH
235032	8719157006712	Trunking 8/1500 End Part WH
235033	8719157006729	Trunking 8/3000 WH

Suspension Kits & Mounting Accessories

01 02 03

Model	Item No.	EAN	Description
1	235131	8719157007702	Suspension Cord 3M
2	235137	8719157007764	Surface Mounting Clips Ø13.5mm Hole
3	235138	8719157007771	Surface Mounting Kit

Caps

01 02 03 04

Model	Item No.	EAN	Description
1	235139	8719157007788	End Cap WH
2	235141	8719157007801	End Cap Blind / Track Light / Sensor Cover WH
3	235135	8719157007740	Blind Cover Excl. Caps 1500 WH
4	235136	8719157007757	Blind Cover Caps WH

Connectors & Other Accessories

01 02

Model	Item No.	EAN	Description
1	235142	8719157007818	Cable Gland M20x1.5mm Ø7mm-14mm
2	235144	8719157007832	Feed in Connector 8

04 LED Linear Light

Noxion Easy Trunk

IP40 IK06 CRI80 5 YEARS WARRANTY

Item No.	EAN	Description	W	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
		Easy Trunk for NLS									
236980	8719157008785	Easy Trunk for NLS-R36-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
236982	8719157008808	Easy Trunk for NLS-R58-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
236984	8719157008822	Easy Trunk for NLS-T5-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237488	8719157010122	Easy Trunk for NLS-R58-850-30°	60	9000	150	5000	-10~+45°C	No	30°	72,000	160x20x20
		Easy Trunk for REGIOLX									
236985	8719157008839	Easy Trunk for REGIOLX SDT-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
236987	8719157008853	Easy Trunk for REGIOLX SMT-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237618	8719157010474	Easy Trunk for REGIOLX SDT-850-30°	60	9000	150	5000	-10~+45°C	No	30°	72,000	160x20x20
		Easy Trunk for RIDI									
236989	8719157008877	Easy Trunk for RIDI VLG-T5-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
236991	8719157008891	Easy Trunk for RIDI VLG-T8-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
236993	8719157008914	Easy Trunk for RIDI VLT5-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
236995	8719157008938	Easy Trunk for RIDI VLT8-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
		Easy Trunk for Siteco									
236997	8719157008952	Easy Trunk for Siteco-DUS-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
236999	8719157008976	Easy Trunk for Siteco-mod-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
		Easy Trunk for TRILUX									
237001	8719157008990	Easy Trunk for TRILUX T5E-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237003	8719157009010	Easy Trunk for TRILUX T8E-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20

*Optional: Dimmable DALI, 0-10V ; Emergency Module 3H autotest ; 30°/60°/90°/120°/DD

Noxion Easy Trunk

IP40 IK06 CRI80 5 YEARS WARRANTY

Item No.	EAN	Description	W	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
		Easy Trunk for TTX									
237005	8719157009034	Easy Trunk for TTX200-36W-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237007	8719157009058	Easy Trunk for TTX200-58W-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237527	8720094413501	EasyTrunk for TTX200-58W-840-90°	60	9000	150	4000	-10~+45°C	No	90°	72,000	160x20x20
237009	8719157009072	Easy Trunk for TTX400-36W-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237010	8719157009089	Easy Trunk for TTX400-T5-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237012	8719157009102	Easy Trunk for TTX400-T8-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
		Easy Trunk for VEKO									
237021	8719157009195	Easy Trunk for VEKO PNR NEW-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237023	8719157009218	Easy Trunk for VEKO PNR OLD-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237627	8719157010566	Easy Trunk for VEKO PNR NEW-850-30°	60	9000	150	5000	-10~+45°C	No	30°	72,000	160x20x20
		Easy Trunk for ZUM									
237020	8719157009188	Easy Trunk for ZUM tecton-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237014	8719157009126	Easy Trunk for ZUM-ZX1-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237016	8719157009140	Easy Trunk for ZUM-ZX2-T5-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237018	8719157009164	Easy Trunk for ZUM-ZX2-T8-850-90°	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237672	8720207106320	Easy Trunk for ZUM-ZX2-T8-840-0-10V-120°	60	9000	150	4000	-10~+45°C	Yes	120°	72,000	160x20x20
		Easy Trunk for Montage Balk TMX204 LEDkit									
237025	8719157009232	Easy Trunk montage balk TMX204 LEDkit-T8-58W-840-120gr	60	9000	150	5000	-10~+45°C	No	120°	72,000	160x20x20
237026	8719157009249	Easy Trunk montage balk TMX204 LEDkit-T8-58W-840-90gr	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20
237771	8719157012409	Easy Trunk montage balk TMX204 LEDkit-T8-58W-850-90gr	60	9000	150	5000	-10~+45°C	No	90°	72,000	160x20x20

*Optional: Dimmable DALI, 0-10V ; Emergency Module 3H autotest ; 30°/60°/90°/120°/DD

05 LED Highbay

NEW
LED Highbay Concord G3

IP65 IK08 CRI80 5 YEARS WARRANTY

Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L, H (mm)
238925	8719157015110	90D 100/120/150/200W 4000K 1-10V	100	200W	15000	150	4000	-30~+50°C	Yes	90°	50,000	Ø315x182
			120	240W	18000	150	4000	-30~+50°C	Yes	90°	50,000	Ø315x182
			150	300W	22500	150	4000	-30~+50°C	Yes	90°	50,000	Ø315x182
			200	400W	30000	150	4000	-30~+50°C	Yes	90°	50,000	Ø315x182
238926	8719157015127	120D 100/120/150/200W 4000K 1-10V	100	200W	15000	150	4000	-30~+50°C	Yes	120°	50,000	Ø315x182
			120	240W	18000	150	4000	-30~+50°C	Yes	120°	50,000	Ø315x182
			150	300W	22500	150	4000	-30~+50°C	Yes	120°	50,000	Ø315x182
			200	400W	30000	150	4000	-30~+50°C	Yes	120°	50,000	Ø315x182
239540	8719157015868	120D 100/120/150/200W 3000K 1-10V	100	200W	13000	150	3000	-20~+50°C	Yes	120°	50,000	Ø315x182
			120	240W	15600	150	3000	-20~+50°C	Yes	120°	50,000	Ø315x182
			150	300W	19500	150	3000	-20~+50°C	Yes	120°	50,000	Ø315x182
			200	400W	26000	150	3000	-20~+50°C	Yes	120°	50,000	Ø315x182
239553	8719157015882	90D 100/120/150/200W 3000K 1-10V	100	200W	13000	150	3000	-20~+50°C	Yes	90°	50,000	Ø315x182
			120	240W	15600	150	3000	-20~+50°C	Yes	90°	50,000	Ø315x182
			150	300W	19500	150	3000	-20~+50°C	Yes	90°	50,000	Ø315x182
			200	400W	26000	150	3000	-20~+50°C	Yes	90°	50,000	Ø315x182

NEW
LED Highbay Concord G3 Accessories

01 02 03 04 05 06 07

Model	Item No.	EAN	Description
1	239541	8719157015752	LED Highbay Concord G3 60° Circular PC Lens
2	239542	8719157015769	LED Highbay Concord G3 PC Diffuser with Cover
3	239543	8719157015776	LED Highbay Concord G3 90° Aluminium Reflector
4	239544	8719157015783	LED Highbay Concord G3 65° Aluminium Reflector
5	239545	8719157015790	LED Highbay Concord G3 Daylight Sensor Including Bracket Holder
6	239546	8719157015806	LED Highbay Concord G3 Motion Sensor incl. Bracket Holder & Junction box
7	239547	8719157015813	LED Highbay Concord G3 Bracket Holder for Ceiling Mounted

LED Highbay Pro-Clean (HACCP)

IP66 IK10 CRI80 5 YEARS WARRANTY

Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
224609	8719157002776	150W 18050LM 4000K 90D Dim 1-10V	150	250W	18050	120	4000	-30~+50°C	Yes	90°	50,000	Ø489x200
224610	8719157002783	200W 24000LM 4000K 90D Dim 1-10V	200	400W	24000	120	4000	-30~+50°C	Yes	90°	50,000	Ø489x200

*Optional: Dimmable DALI

LED Highbay Linea UGR<19

01 02 03

IP65 IK10 CRI80 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W (mm)
1	231904	8719157003773	90W 10800LM 4000K 40DX130D 1-10V Dim	90	250W	10800	120	4000	-30~+50°C	Yes	40°X130°	60,000	718x102
2	231906	8719157003797	120W 14400LM 4000K 60DX90D 1-10V Dim	120	250W	14400	120	4000	-30~+50°C	Yes	60°X90°	60,000	948x102
3	231908	8719157003810	150W 18000LM 4000K 60Dx90D 1-10V Dim	150	250W	18000	120	4000	-30~+50°C	Yes	60°X90°	60,000	1178x102

*Optional: Dimmable DALI, 0-10V

06 LED Floodlight

NEW

LED Floodlight Beamy G2

01 02 03 04 05 06 07 08

IP65 IK07 CRI80 3 YEARS WARRANTY

Model	Item No.	EAN	Description	W	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H x W (mm)
1	239731	8719157015998	10W 1000LM 3000K	10	1000	100	3000	-20~+40°C	No	100°	30,000	95x160x28
	239732	8719157016001	10W 1100LM 4000K	10	1100	110	4000	-20~+40°C	No	100°	30,000	95x160x28
2	239733	8719157016018	20W 2000LM 3000K	20	2000	100	3000	-20~+40°C	No	100°	30,000	135x186x28
	239734	8719157016025	20W 2100LM 4000K	20	2100	105	4000	-20~+40°C	No	100°	30,000	135x186x28
3	239735	8719157016032	30W 3000LM 3000K	30	3000	100	3000	-20~+40°C	No	100°	30,000	160x223x28
	239736	8719157016049	30W 3100LM 4000K	30	3100	103	4000	-20~+40°C	No	100°	30,000	160x223x28
4	239737	8719157016056	50W 5000LM 3000K	50	5000	100	3000	-20~+40°C	No	100°	30,000	200x245x28
	239738	8719157016063	50W 5200LM 4000K	50	5200	104	4000	-20~+40°C	No	100°	30,000	200x245x28
			With Sensor									
5	239739	8719157016070	10W 1000LM 3000K Sensor	10	1000	100	3000	-20~+40°C	No	100°	30,000	95x160x54.5
	239740	8719157016087	10W 1100LM 4000K Sensor	10	1100	110	4000	-20~+40°C	No	100°	30,000	95x160x54.5
6	239741	8719157016094	20W 2000LM 3000K Sensor	20	2000	100	3000	-20~+40°C	No	100°	30,000	135x186x54
	239742	8719157016100	20W 2100LM 4000K Sensor	20	2100	105	4000	-20~+40°C	No	100°	30,000	135x186x54
7	239743	8719157016117	30W 3000LM 3000K Sensor	30	3000	100	3000	-20~+40°C	No	100°	30,000	160x223x55
	239744	8719157016124	30W 3100LM 4000K Sensor	30	3100	103	4000	-20~+40°C	No	100°	30,000	160x223x55
8	239745	8719157016131	50W 5000LM 3000K Sensor	50	5000	100	3000	-20~+40°C	No	100°	30,000	200x245x55
	239746	8719157016148	50W 5200LM 4000K Sensor	50	5200	104	4000	-20~+40°C	No	100°	30,000	200x245x55

01 02

LED Floodlight Beam

IP66 IK08 CRI80 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
			40W										
1	231919	8719157003865	40W 4000LM 3000K Asymmetrical	40	100W	4000	100	3000	-40~+50°C	No	100°	50,000	279x66x342
	231922	8719157003896	40W 4000LM 3000K Symmetrical	40	100W	4000	100	3000	-40~+50°C	No	100°	50,000	279x66x342
	223665	8719157001489	40W 4000LM 4000K Asymmetrical	40	100W	4000	100	4000	-40~+50°C	No	100°	50,000	279x66x342
	224638	8719157002820	40W 4000LM 4000K Symmetrical	40	100W	4000	100	4000	-40~+50°C	No	100°	50,000	279x66x342
			80W										
2	231920	8719157003872	80W 8000LM 3000K Asymmetrical	80	250W	8000	100	3000	-40~+50°C	No	100°	50,000	331x72x430
	231923	8719157003902	80W 8000LM 3000K Symmetrical	80	250W	8000	100	3000	-40~+50°C	No	100°	50,000	331x72x430
	223666	8719157001496	80W 8000LM 4000K Asymmetrical	80	250W	8000	100	4000	-40~+50°C	No	100°	50,000	331x72x430
	224639	8719157002837	80W 8000LM 4000K Symmetrical	80	250W	8000	100	4000	-40~+50°C	No	100°	50,000	331x72x430
			120W										
2	231921	8719157003889	120W 12000LM 3000K Asymmetrical	120	400W	12000	100	3000	-40~+50°C	No	100°	50,000	331x72x430
	231924	8719157003919	120W 12000LM 3000K Symmetrical	120	400W	12000	100	3000	-40~+50°C	No	100°	50,000	331x72x430
	223667	8719157001502	120W 12000LM 4000K Asymmetrical	120	400W	12000	100	4000	-40~+50°C	No	100°	50,000	331x72x430
	224640	8719157002844	120W 12000LM 4000K Symmetrical	120	400W	12000	100	4000	-40~+50°C	No	100°	50,000	331x72x430

01 02 03

LED Floodlight Probeam

IP66 IK08 CRI80 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
1	231912	8719157003834	133W 16000LM 4000K Asymmetrical	133	400W	16000	120	4000	-40~+50°C	No	82°	50,000	399x77x497
2	231913	8719157003841	170W 21000LM 4000K Asymmetrical	170	500W	21000	123	4000	-40~+50°C	No	82°	50,000	399x77x497
3	231914	8719157003858	210W 26000LM 4000K Asymmetrical	210	600W	26000	123	4000	-40~+50°C	No	82°	50,000	399x77x497

07 LED Bulkhead

NEW

LED Bulkhead Pro

IP66 IK10 CRI80 5 YEARS WARRANTY

Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
239368	8719157015233	13W 2700/3000/4000K Ø300mm	13	2x18W	1250lm (2700K) / 1400lm (3000 & 4000K)	97lm/w (2700K) / 107lm/w (3000 & 4000K	2700	-20~+40°C	No	120°	50,000	Ø300x93
239369	8719157015240	13W 2700/3000/4000K Ø300mm with Sensor	13	2x18W			3000	-20~+40°C	No	120°	50,000	Ø300x93
239370	8719157015257	13W 2700/3000/4000K Ø300mm with EM3HR	13	2x18W				-20~+40°C	No	120°	50,000	Ø300x93
239371	8719157015264	13W 2700/3000/4000K Ø300mm with Sensor + EM3HR	13	2x18W			4000	-20~+40°C	No	120°	50,000	Ø300x93

*Optional: Sensor ; Emergency Module

LED Ceiling Light Corido

IP44 IK02 CRI80 3 YEARS WARRANTY

Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
231926	8719157003926	18W 1386LM 3000K ø360mm	18	2x18W	1386	77	3000	-20~+40°C	No	120°	30,000	ø360x105
231927	8719157003933	18W 1530LM 4000K ø360mm	18	2x18W	1530	85	4000	-20~+40°C	No	120°	30,000	ø360x105
231930	8719157003964	22W 1760LM 3000K ø410mm	22	2x18W	1760	80	3000	-20~+40°C	No	120°	30,000	ø410x115
231931	8719157003971	22W 1980LM 4000K ø410mm	22	2x18W	1980	90	4000	-20~+40°C	No	120°	30,000	ø410x115
		With Sensor										
231928	8719157003940	18W 1386LM 3000K ø360mm Sensor	18	2x26W	1386	77	3000	-20~+40°C	No	120°	30,000	ø360x105
231929	8719157003957	18W 1530LM 4000K ø360mm Sensor	18	2x26W	1530	85	4000	-20~+40°C	No	120°	30,000	ø360x105
231932	8719157003988	22W 1760LM 3000K ø410mm Sensor	22	2x26W	1760	80	3000	-20~+40°C	No	120°	30,000	ø410x115
231933	8719157003995	22W 1980LM 4000K ø410mm Sensor	22	2x26W	1980	90	4000	-20~+40°C	No	120°	30,000	ø410x115
		With Emergency module										
233576	8719157005210	18W 1386LM 3000K ø360mm emergency 1H	18	2x18W	1386	77	3000	-20~+40°C	No	120°	30,000	ø360x105
233455	8719157005289	18W 1530LM 4000K ø360mm emergency 1H	18	2x18W	1530	85	4000	-20~+40°C	No	120°	30,000	ø360x105
235780	8719157008280	22W 1760LM 3000K ø410mm emergency 1H	22	2x26W	1760	80	3000	-20~+40°C	No	120°	30,000	ø410x115
234344	8719157005401	22W 1980LM 4000K ø410mm emergency 1H	22	2x26W	1980	90	4000	-20~+40°C	No	120°	30,000	ø410x115
		With Sensor + Emergency										
233808	8719157005302	18W 1386LM 3000K ø360mm Sensor + Emergency 1H	18	2x18W	1386	77	3000	-20~+40°C	No	120°	30,000	ø360x105
234918	8719157006620	18W 1530LM 4000K ø360mm Sensor + Emergency 1H	18	2x18W	1530	85	4000	-20~+40°C	No	120°	30,000	ø360x105
234343	8719157005395	22W 1760LM 3000K ø410mm Sensor + Emergency 1H	22	2x26W	1760	80	3000	-20~+40°C	No	120°	30,000	ø410x115
233403	8719157005098	22W 1980LM 4000K ø410mm Sensor + Emergency 1H	22	2x26W	1980	90	4000	-20~+40°C	No	120°	30,000	ø410x115

*Optional: Sensor ; Emergency Module

08 LED Downlight

01 02

NEW

LED Downlight Slim V2.0

IP44 IK02 CRI80 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
1	238898	8719157014878	12W 1200LM 3000K Ø 150mm	12	2x18W	1200	100	3000	-20~+45°C	No	120°	50,000	Frame ø170x91
	238899	8719157014885	12W 1200LM 4000K Ø 150mm	12	2x18W	1200	100	4000	-20~+45°C	No	120°	50,000	Frame ø170x91
2	238900	8719157014892	20W 2000LM 3000K Ø 200mm	20	2x26W	2000	100	3000	-20~+45°C	No	120°	50,000	Frame ø225x91
	238901	8719157014908	20W 2000LM 4000K Ø 200mm	20	2x26W	2000	100	4000	-20~+45°C	No	120°	50,000	Frame ø225x91
	238902	8719157014915	24W 2400LM 3000K Ø 200mm	24	2x30W	2400	100	3000	-20~+45°C	No	120°	50,000	Frame ø225x91
	238903	8719157014922	24W 2400LM 4000K Ø 200mm	24	2x30W	2400	100	4000	-20~+45°C	No	120°	50,000	Frame ø225x91
			With DALI										
1	238904	8719157014939	12W 1200LM 3000K DALI Ø 150mm	12	2x18W	1200	100	3000	-20~+45°C	Yes	120°	50,000	Frame ø170x91
	238905	8719157014946	12W 1200LM 4000K DALI Ø 150mm	12	2x18W	1200	100	4000	-20~+45°C	Yes	120°	50,000	Frame ø170x91
2	238906	8719157014953	20W 2000LM 3000K DALI Ø 200mm	20	2x26W	2000	100	3000	-20~+45°C	Yes	120°	50,000	Frame ø225x91
	238907	8719157014960	20W 2000LM 4000K DALI Ø 200mm	20	2x26W	2000	100	4000	-20~+45°C	Yes	120°	50,000	Frame ø225x91
	238908	8719157014977	24W 2400LM 3000K DALI Ø 200mm	24	2x30W	2400	100	3000	-20~+45°C	Yes	120°	50,000	Frame ø225x91
	238909	8719157014984	24W 2400LM 4000K DALI Ø 200mm	24	2x30W	2400	100	4000	-20~+45°C	Yes	120°	50,000	Frame ø225x91
			With 0-10V Driver										
1	238910	8719157014991	12W 1200LM 3000K 0-10V Dim Ø 150mm	12	2x18W	1200	100	3000	-20~+45°C	Yes	120°	50,000	Frame ø170x91
	238911	8719157015004	12W 1200LM 4000K 0-10V Dim Ø 150mm	12	2x18W	1200	100	4000	-20~+45°C	Yes	120°	50,000	Frame ø170x91
2	238912	8719157015011	20W 2000LM 3000K 0-10V Dim Ø 200mm	20	2x26W	2000	100	3000	-20~+45°C	Yes	120°	50,000	Frame ø225x91
	238913	8719157015028	20W 2000LM 3000K 0-10V Dim Ø 200mm	20	2x26W	2000	100	4000	-20~+45°C	Yes	120°	50,000	Frame ø225x91
	238914	8719157015035	24W 2000LM 3000K 0-10V Dim Ø 200mm	24	2x30W	2400	100	3000	-20~+45°C	Yes	120°	50,000	Frame ø225x91
	238915	8719157015042	24W 2000LM 4000K 0-10V Dim Ø 200mm	24	2x30W	2400	100	4000	-20~+45°C	Yes	120°	50,000	Frame ø225x91
			With Emergency module-EM3HR										
1	238916	8719157015059	12W 1200LM 3000K Emergency 1H Ø 150mm	12	2x18W	1200	100	3000	-20~+45°C	No	120°	50,000	Frame ø170x91
	238917	8719157015066	12W 1200LM 4000K Emergency 1H Ø 150mm	12	2x18W	1200	100	4000	-20~+45°C	No	120°	50,000	Frame ø170x91
2	238918	8719157015073	20W 2000LM 3000K Emergency 1H Ø 200mm	20	2x26W	2000	100	3000	-20~+45°C	No	120°	50,000	Frame ø225x91
	238919	8719157015080	20W 2000LM 4000K Emergency 1H Ø 200mm	20	2x26W	2000	100	4000	-20~+45°C	No	120°	50,000	Frame ø225x91
	238920	8719157015097	24W 2400LM 3000K Emergency 1H Ø 200mm	24	2x30W	2400	100	3000	-20~+45°C	No	120°	50,000	Frame ø225x91
	238921	8719157015103	24W 2400LM 4000K Emergency 1H Ø 200mm	24	2x30W	2400	100	4000	-20~+45°C	No	120°	50,000	Frame ø225x91

*Optional: Dimmable DALI, 0-10V ; Emergency Module

LED Downlight Soleil

IP44 IK05 CRI90 5 YEARS WARRANTY

Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
237097	8719157009355	CRI>90 3000K 90D Wit UGR<19	28	118W	2585	92	3000	-20~+50°C	No	90°	50,000	Ø215x65

01 02

LED Downlight Opto

IP40 IK02 CRI80 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
1	223704	8719157001861	12W 1200LM 3000K Ø 120mm	12	2x18W	1200	100	3000	-20~+45°C	No	90°	50,000	Ø129x70
	223705	8719157001878	12W 1200LM 4000K Ø 120mm	12	2x18W	1200	100	4000	-20~+45°C	No	90°	50,000	Ø129x70
2	223706	8719157001885	22W 2200LM 3000K Ø 200mm	22	2x26W	2200	100	3000	-20~+45°C	No	90°	50,000	Ø220x97
	223707	8719157001892	22W 2200LM 4000K Ø 200mm	22	2x26W	2200	100	4000	-20~+45°C	No	90°	50,000	Ø220x97
1	224378	8719157002646	12W 1200LM 3000K DALI Ø 120mm	12	2x18W	1200	100	3000	-20~+45°C	Yes	90°	50,000	Ø129x70
	224379	8719157002653	12W 1200LM 4000K DALI Ø 120mm	12	2x18W	1200	100	4000	-20~+45°C	Yes	90°	50,000	Ø129x70
2	224380	8719157002660	22W 2200LM 3000K DALI Ø 200mm	22	2x26W	2200	100	3000	-20~+45°C	Yes	90°	50,000	Ø220x97
	224381	8719157002677	22W 2200LM 4000K DALI Ø 200mm	22	2x26W	2200	100	4000	-20~+45°C	Yes	90°	50,000	Ø220x97

*Optional: Dimmable DALI, Emergency Module

08 LED Downlight

01

02

LED Downlight Vero

IP20 IK02 CRI80

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
1	223671	8719157001564	12W 1200LM 3000K Ø 150mm	12	2x18W	1200	100	3000	-20~+45°C	No	95°	50,000	167x142x100
	223672	8719157001571	12W 1200LM 4000K Ø 150mm	12	2x18W	1200	100	4000	-20~+45°C	No	95°	50,000	167x142x100
2	223673	8719157001588	21W 2100LM 3000K Ø 200mm	21	2x26W	2100	100	3000	-20~+45°C	No	95°	50,000	217x193x110
	223674	8719157001595	21W 2100LM 4000K Ø 200mm	21	2x26W	2100	100	4000	-20~+45°C	No	95°	50,000	217x193x110
			With Aluminium Reflector										
1	224338	8719157000246	12W 1200LM 3000K Ø 150mm Alu reflector	12	2x18W	1200	100	3000	-20~+45°C	No	90°	50,000	167x142x100
	224339	8719157000253	12W 1200LM 4000K Ø 150mm Alu reflector	12	2x18W	1200	100	4000	-20~+45°C	No	90°	50,000	167x142x100
2	224340	8719157002363	21W 2100LM 3000K Ø 200mm Alu reflector	21	2x26W	2100	100	3000	-20~+45°C	No	85°	50,000	217x193x110
	224341	8719157002370	21W 2100LM 4000K Ø 200mm Alu reflector	21	2x26W	2100	100	4000	-20~+45°C	No	85°	50,000	217x193x110

*Optional: Aluminium Reflector

01

02

03

LED Downlight Forza UGR<19

IP20 IK02 CRI90

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
1	230792	8719157003353	35W 3000LM 930 36° White	35	70W	3000	86	3000	-20~+45°C	No	36°	50,000	Ø170x144
	230793	8719157003360	35W 3300LM 940 36° White	35	70W	3300	94	4000	-20~+45°C	No	36°	50,000	Ø170x144
2	230794	8719157003377	35W 3000LM 930 36° Black	35	70W	3000	86	3000	-20~+45°C	No	36°	50,000	Ø170x144
	230795	8719157003384	35W 3300LM 940 36° Black	35	70W	3300	94	4000	-20~+45°C	No	36°	50,000	Ø170x144
3	230796	8719157003391	35W 3000LM 930 36° Grey	35	70W	3000	86	3000	-20~+45°C	No	36°	50,000	Ø170x144

09 LED Emergency Exit Light

01

02

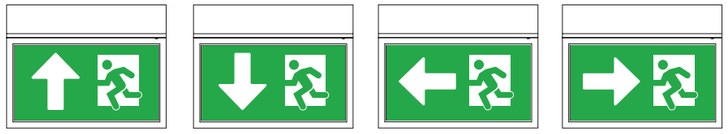
03

NEW

LED Emergency Exit Light

Model	Item No.	EAN	Description	W	K	Emergency	Charging Time	Battery	Lifetime Hrs.	L x W x H (mm)
1	239389	8719157015301	Wall/Ceiling Mounted 3.5W 3H incl. 4 directions of PVC	3.5	6000	3 hours	24 hours	Ni-Mh 3.6V 0.7Ah	30,000	335x45x245
2	239390	8719157015318	Recessed frame for Noxion LED Emergency Exit Light							
3	239391	8719157015325	Suspension kit 2M for Noxion LED Emergency Exit Light							

Including 4 directions of PVC:



10 LED Track Light

01

02

03

NEW

LED 3-Phase Track Light Trixie

IP20 IK06 CRI90 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
1	239955	8719157018098	30W 930/940/957 36° Black	30	100W	1760	66	3000	-20~+40°C	No	36°	50,000	224x224x90
				30	100W	1980	73	4000	-20~+40°C	No	36°	50,000	224x224x90
				30	100W	2035	75	5700	-20~+40°C	No	36°	50,000	224x224x90
2	239956	8719157018104	30W 930/940/957 36° White	30	100W	1760	66	3000	-20~+40°C	No	36°	50,000	224x224x90
				30	100W	1980	73	4000	-20~+40°C	No	36°	50,000	224x224x90
				30	100W	2035	75	5700	-20~+40°C	No	36°	50,000	224x224x90
3	239957	8719157018111	30W 930/940/957 36° Grey	30	100W	1760	66	3000	-20~+40°C	No	36°	50,000	224x224x90
				30	100W	1980	73	4000	-20~+40°C	No	36°	50,000	224x224x90
				30	100W	2035	75	5700	-20~+40°C	No	36°	50,000	224x224x90

01

02

03

LED 3-Phase Track Light Stella

IP20 IK02 CRI90 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W x H (mm)
1	240185	8719157020114	24W 1969LM 930 15° White	24	35W	1969	82	3000	-20~+40°C	No	15°	50,000	207x99x208
	240184	8719157020107	24W 2024LM 930 36° White	24	35W	2024	84	3000	-20~+40°C	No	36°	50,000	207x99x208
	237547	8719157010399	24W 1978LM 930 50° White	24	35W	1978	82	3000	-20~+40°C	No	50°	50,000	207x99x208
3	237549	8719157010412	24W 1969LM 930 15° Grey	24	35W	1969	82	3000	-20~+40°C	No	15°	50,000	207x99x208
	237548	8719157010405	24W 2024LM 930 36° Grey	24	35W	2024	84	3000	-20~+40°C	No	36°	50,000	207x99x208
1	230798	8719157003414	35W 2900LM 930 36° White	35	70W	2900	83	3000	-20~+40°C	No	36°	50,000	207x99x208
	230799	8719157003421	35W 3200LM 940 36° White	35	70W	3200	91	4000	-20~+40°C	No	36°	50,000	207x99x208
2	230800	8719157003438	35W 2900LM 930 36° Black	35	70W	2900	83	3000	-20~+40°C	No	36°	50,000	207x99x208
	230801	8719157003445	35W 3200LM 940 36° Black	35	70W	3200	91	4000	-20~+40°C	No	36°	50,000	207x99x208
3	230802	8719157003452	35W 2900LM 930 36° Grey	35	70W	2900	83	3000	-20~+40°C	No	36°	50,000	207x99x208
	230803	8719157003469	35W 3200LM 940 36° Grey	35	70W	3200	91	4000	-20~+40°C	No	36°	50,000	207x99x208

01

02

03

LED 3-Phase Track Light Accento

IP20 IK02 CRI90 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W (mm)
1	230804	8719157003476	35W 3100LM 930 36° White	35	70W	3100	89	3000	-20~+40°C	No	36°	50,000	320xØ110
	230805	8719157003483	35W 3300LM 940 36° White	35	70W	3300	94	4000	-20~+40°C	No	36°	50,000	320xØ110
2	230806	8719157003490	35W 3100LM 930 36° Black	35	70W	3100	89	3000	-20~+40°C	No	36°	50,000	320xØ110
	230807	8719157003506	35W 3300LM 940 36° Black	35	70W	3300	94	4000	-20~+40°C	No	36°	50,000	320xØ110
3	230808	8719157003513	35W 3100LM 930 36° Grey	35	70W	3100	89	3000	-20~+40°C	No	36°	50,000	320xØ110
	230809	8719157003520	35W 3300LM 940 36° Grey	35	70W	3300	94	4000	-20~+40°C	No	36°	50,000	320xØ110

11 LED Spotlight

LED Integrated Spotlight

IP20 IK02 CRI90 3 YEARS WARRANTY

Model	Item No.	EAN	Description	Tilting	Ø Cutout	Depth	LxH(mm)
			Noxion LED Spotlight **Forseti** IP44				
1	224357	8719157002295	Aluminium Ø72mm	No	Ø72mm	75mm	Ø80x75
			Noxion LED Spotlight **Starlight** IP54				
2	223726	8719157001953	White Ø80mm	No	Ø80mm	90mm	Ø85x90
			Noxion LED Spotlight **Ember** fire rated IP65				
3	223728	8719157001977	White Ø73mm	No	Ø73mm	57mm	Ø80x57
	224363	8719157002356	Aluminium Ø73mm	No	Ø73mm	57mm	Ø80x57
			Noxion LED Spotlight **H2O** fire rated IP65				
4	223731	8719157002004	White Ø70mm	No	Ø70mm	70mm	Ø85x70
			Noxion LED Spotlight **Gimba** IP44				
5	223725	8719157001946	White Ø74mm	No	Ø74mm	55mm	Ø85x55
	224360	8719157002325	Aluminium Ø74mm	No	Ø74mm	55mm	Ø85x55
			Noxion LED Spotlight **Leda** IP44				
6	223724	8719157001939	White Ø83mm	30°	Ø83mm	52mm	Ø90x52
			Noxion LED Spotlight **Droplet** IP44				
7	223727	8719157001960	White Ø85mm	30°	Ø85mm	55mm	Ø100x55
			Noxion LED Spotlight **Diamond** IP44				
8	223721	8719157001908	White Ø83mm	30°	Ø83mm	55mm	Ø90x55
	224356	8719157002288	Aluminium Ø83mm	30°	Ø83mm	55mm	Ø90x55
			Noxion LED Spotlight **Hydro** fire rated IP65				
9	223729	8719157001984	White Ø83mm	30°	Ø83mm	63mm	Ø95x63
	224364	8719157000215	Aluminium Ø83mm	30°	Ø83mm	63mm	Ø95x63
			Noxion LED Spotlight **Aqua** fire rated IP65				
10	223730	8719157001991	White Ø92mm	30°	Ø92mm	64mm	Ø100x64
	224365	8719157000222	Aluminium Ø92mm	30°	Ø92mm	64mm	Ø100x64

LED Retrofit Spotlight

IP20 IK02 CRI90 3 YEARS WARRANTY

Model	Item No.	EAN	Description	Tilting	Ø Cutout	Depth	LxWxH(mm)
			Noxion LED Spot **Boxi** GU10				
1	220658	8719157000703	White Ø80mm	40°	80mm	70mm	Ø92x70
	220657	8719157000697	Brushed Aluminium Ø80mm	40°	80mm	70mm	Ø92x70
	232027	8719157004831	Black Ø80mm	40°	80mm	70mm	Ø92x70
			Noxion LED Spot **Drome** GU10				
2	220652	8719157000642	White Ø69mm	40°	69mm	75mm	Ø82x75
	220651	8719157000635	Brushed Aluminium Ø69mm	40°	69mm	75mm	Ø82x75
	232025	8719157004817	Black Ø69mm	40°	69mm	75mm	Ø82x75
			Noxion LED Spot **Logic** GU10				
3	220655	8719157000673	White Ø80mm	40°	80mm	75mm	Ø92x75
	220654	8719157000666	Brushed Aluminium Ø80mm	40°	80mm	75mm	Ø92x75
	232026	8719157004824	Black Ø80mm	40°	80mm	75mm	Ø92x75
			Noxion LED Spot **Vision** GU10				
4	220649	8719157000611	White Ø69mm	40°	69mm	75mm	Ø82x75
	220648	8719157000604	Brushed Aluminium Ø69mm	40°	69mm	75mm	Ø82x75
	232024	8719157004800	Black Ø69mm	40°	69mm	75mm	Ø82x75
			Noxion LED Spot **Square** GU10				
5	220642	8719157000543	White Ø70mm	40°	70mm	70mm	Ø82x70
			Noxion LED Spot **D-Flex** GU10				
6	220646	8719157000581	White Ø70mm	40°	70mm	75mm	Ø80x75
			Noxion LED Spot **Flox** GU10				
7	220640	8719157000529	White Ø70mm	40°	70mm	70mm	Ø82x70
	232022	8719157004787	Black Ø70mm	40°	70mm	70mm	Ø82x70
			Noxion LED Spot **D-Round** GU10				
8	220644	8719157000567	White Ø70mm	No	70mm	85mm	Ø82x85
	232023	8719157004794	Black Ø70mm	No	70mm	85mm	Ø82x85
			Noxion LED Spot **D-Deep** GU10				
9	220645	8719157000574	White Ø70mm	No	70mm	85mm	Ø82x85
			Noxion LED Spot **Fix** GU10				
10	220638	8719157000505	White Ø70mm	No	70mm	70mm	Ø82x70
	220639	8719157000512	Nickel Ø70mm	No	70mm	70mm	Ø82x70
	232021	8719157004770	Black Ø70mm	No	70mm	70mm	Ø82x70
			Noxion LED Spot **Rondo** GU10				
11	220647	8719157000598	White Ø70mm	No	70mm	45mm	Ø90x45

LED Lamp

12 LEDspot | 13 LED bulb | 14 LED PL Lamp | 15 LEDtube

12 LEDspot

NEW
LED PerfectColor GU10

01 02

CRI97 4 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
			4W										
1	238486	8719157014229	4W 340LM 922-927 36° Dim to Warm	4	35W	340	85	2200-2700	-20~+40°C	Yes	36°	40,000	Ø50x52
	237742	8719157011198	4W 310LM 927 36° Dim	4	35W	310	78	2700	-20~+40°C	Yes	36°	40,000	Ø50x52
	237743	8719157011204	4W 310LM 930 36° Dim	4	35W	310	78	3000	-20~+40°C	Yes	36°	40,000	Ø50x52
	237744	8719157011211	4W 350LM 940 36° Dim	4	35W	350	88	4000	-20~+40°C	Yes	36°	40,000	Ø50x52
	238468	8719157014045	4W 310LM 927 60° Dim	4	35W	310	78	2700	-20~+40°C	Yes	60°	40,000	Ø50x52
	238469	8719157014052	4W 310LM 930 60° Dim	4	35W	310	78	3000	-20~+40°C	Yes	60°	40,000	Ø50x52
			5.5W										
2	238487	8719157014236	5.5W 450LM 922-927 36° Dim to Warm	5.5	50W	450	82	2200-2700	-20~+40°C	Yes	36°	40,000	Ø50x54
	237745	8719157011228	5.5W 430LM 927 36° Dim	5.5	50W	430	78	2700	-20~+40°C	Yes	36°	40,000	Ø50x54
	237746	8719157011235	5.5W 430LM 930 36° Dim	5.5	50W	430	78	3000	-20~+40°C	Yes	36°	40,000	Ø50x54
	237747	8719157011242	5.5W 480LM 940 36° Dim	5.5	50W	480	87	4000	-20~+40°C	Yes	36°	40,000	Ø50x54
	238470	8719157014069	5.5W 430LM 927 60° Dim	5.5	50W	430	78	2700	-20~+40°C	Yes	60°	40,000	Ø50x54
	238471	8719157014076	5.5W 430LM 930 60° Dim	5.5	50W	430	78	3000	-20~+40°C	Yes	60°	40,000	Ø50x54
	235372	8719157014083	5.5W 480LM 940 60° Dim	5.5	50W	480	87	4000	-20~+40°C	Yes	60°	40,000	Ø50x54

NEW
LEDspot PAR16 GU10

01 02 03 04 05

CRI80 3 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L xH (mm)
			Equivalent 35W										
1	238473	8719157014090	3.2W 310LM 827 36° Dim	3.2	35W	310	97	2700	-20~+40°C	Yes	36°	25,000	Ø50x52
	238474	8719157014106	3.2W 310LM 830 36° Dim	3.2	35W	310	97	3000	-20~+40°C	Yes	36°	25,000	Ø50x52
2	238480	8719157014168	3.7W 260LM 827 36° ND	3.7	35W	260	70	2700	-20~+40°C	No	36°	25,000	Ø50x52
	238481	8719157014175	3.7W 260LM 830 36° ND	3.7	35W	260	70	3000	-20~+40°C	No	36°	25,000	Ø50x52
	238482	8719157014182	3.7W 270LM 840 36° ND	3.7	35W	270	73	4000	-20~+40°C	No	36°	25,000	Ø50x52
			Equivalent 50W										
3	238483	8719157014199	4W 390LM 827 GU10 36° ND	4	50W	390	98	2700	-20~+40°C	No	36°	25,000	Ø50x52
	238484	8719157014205	4W 390LM 830 GU10 36° ND	4	50W	390	98	3000	-20~+40°C	No	36°	25,000	Ø50x52
	238485	8719157014212	4W 400LM 840 GU10 36° ND	4	50W	400	100	4000	-20~+40°C	No	36°	25,000	Ø50x52
4	238475	8719157014113	4.6W 420LM 827 GU10 36° Dim	4.6	50W	420	91	2700	-20~+40°C	Yes	36°	25,000	Ø50x52
	238476	8719157014120	4.6W 420LM 830 GU10 36° Dim	4.6	50W	420	91	3000	-20~+40°C	Yes	36°	25,000	Ø50x52
	238477	8719157014137	4.6W 420LM 840 GU10 36° Dim	4.6	50W	440	96	4000	-20~+40°C	Yes	36°	25,000	Ø50x52
			Equivalent 60W										
5	238478	8719157014144	5W 500LM 830 GU10 36° ND	5	60W	500	100	3000	-20~+40°C	No	36°	25,000	Ø50x52
	238479	8719157014151	5W 520LM 830 GU10 36° ND	5	60W	520	104	4000	-20~+40°C	No	36°	25,000	Ø50x52

12 LEDspot

NEW
LEDspot MR16 GU5.3

01 02 03 04 05 06 07

CRI80 — 3 YEARS WARRANTY

	Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L xH (mm)
				Equivalent 20W										
1		238493	8719157014281	3.2W 270LM 827 36° ND	3.2	20W	270	84	2700	-20~+40°C	No	36°	25,000	Ø50x45
				Equivalent 35W										
2		238509	8719157014441	4.5W 400LM 827 36° ND	4.5	35W	400	89	2700	-20~+40°C	No	36°	25,000	Ø50x45
		238494	8719157014298	4.5W 410LM 840 36° ND	4.5	35W	410	91	4000	-20~+40°C	No	36°	25,000	Ø50x45
3		238497	8719157014328	5W 470LM 827 36° Dim	5	35W	470	94	2700	-20~+40°C	Yes	36°	25,000	Ø50x45
4		238500	8719157014359	5W 470LM 827 60° Dim	5	35W	470	94	2700	-20~+40°C	Yes	60°	25,000	Ø50x45
3		238498	8719157014335	5W 470LM 830 36° Dim	5	35W	470	94	3000	-20~+40°C	Yes	36°	25,000	Ø50x45
4		238501	8719157014366	5W 470LM 830 60° Dim	5	35W	470	94	3000	-20~+40°C	Yes	60°	25,000	Ø50x45
3		238499	8719157014342	5W 490LM 840 36° Dim	5	35W	490	98	4000	-20~+40°C	Yes	36°	25,000	Ø50x45
4		238502	8719157014373	5W 470LM 840 60° Dim	5	35W	470	94	4000	-20~+40°C	Yes	60°	25,000	Ø50x45
				Equivalent 50W										
5		238495	8719157014304	7.8W 730LM 830 36° ND	7.8	50W	730	94	3000	-20~+40°C	No	36°	25,000	Ø50x55
		238496	8719157014311	7.8W 730LM 840 36° ND	7.8	50W	730	94	4000	-20~+40°C	No	36°	25,000	Ø50x55
6		238503	8719157014380	7.5W 621LM 830 36° Dim	7.5	50W	621	83	3000	-20~+40°C	Yes	36°	25,000	Ø50x44
7		238504	8719157014397	7.5W 621LM 827 60° Dim	7.5	50W	621	83	2700	-20~+40°C	Yes	60°	25,000	Ø50x44
		238505	8719157014403	7.5W 621LM 830 60° Dim	7.5	50W	621	83	3000	-20~+40°C	Yes	60°	25,000	Ø50x44
		238506	8719157014410	7.5W 621LM 840 60° Dim	7.5	50W	621	83	4000	-20~+40°C	Yes	60°	25,000	Ø50x44
6		238507	8719157014427	7.5W 621LM 827 36° Dim	7.5	50W	621	83	2700	-20~+40°C	Yes	36°	25,000	Ø50x44
5		238508	8719157014434	7.8W 730LM 827 36° ND	7.8	50W	730	94	2700	-20~+40°C	No	36°	25,000	Ø50x55

NEW
LEDspot AR111 G53 & GU10

01 02 03

CRI97 — 5 YEARS WARRANTY

	Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L xH (mm)
				Equivalent 50W										
1		238458	8719157013949	7.3W 530LM 927 24° Dim	7.3	50W	530	73	2700	-20~+40°C	Yes	24°	45,000	Ø111x61
		238459	8719157013956	7.3W 530LM 930 24° Dim	7.3	50W	530	73	3000	-20~+40°C	Yes	24°	45,000	Ø111x61
		238464	8719157014007	7.3W 550LM 918-927 24° Dim to Warm	7.3	50W	550	75	1800-2700	-20~+40°C	Yes	24°	45,000	Ø111x61
2		238460	8719157013963	7.3W 530LM 927 40° Dim	7.3	50W	530	73	2700	-20~+40°C	Yes	40°	45,000	Ø111x61
		238461	8719157013970	7.3W 530LM 930 40° Dim	7.3	50W	530	73	3000	-20~+40°C	Yes	40°	45,000	Ø111x61
		238465	8719157014014	7.3W 550LM 918-927 40° Dim to Warm	7.3	50W	550	75	1800-2700	-20~+40°C	Yes	40°	45,000	Ø111x61
3		238466	8719157014021	7.5W 530LM 927 40° Dim	7.3	50W	530	73	2700	-20~+40°C	Yes	40°	45,000	Ø111x78
				Equivalent 75W										
1		238462	8719157013987	11.5W 880LM 927 24° Dim	11.5	75W	880	77	2700	-20~+40°C	Yes	24°	45,000	Ø111x61
		238463	8719157013994	11.5W 880LM 930 24° Dim	11.5	75W	880	77	3000	-20~+40°C	Yes	24°	45,000	Ø111x61
2		238488	8719157014243	11.5W 880LM 927 40° Dim	11.5	75W	880	77	2700	-20~+40°C	Yes	40°	45,000	Ø111x61
		238489	8719157014250	11.5W 880LM 930 40° Dim	11.5	75W	880	77	3000	-20~+40°C	Yes	40°	45,000	Ø111x61
3		238467	8719157014038	11.5W 880LM 927 40° Dim	11.5	75W	880	77	2700	-20~+40°C	Yes	40°	45,000	Ø111x78
				Equivalent 82W										
2		238490	8719157014267	13.3W 1100LM 927 40° Dim	13.5	82W	1100	83	2700	-20~+40°C	Yes	40°	45,000	Ø111x61
		238491	8719157014274	13.3W 1100LM 930 40° Dim	13.5	82W	1100	83	3000	-20~+40°C	Yes	40°	45,000	Ø111x61

12 LEDspot

NEW

LEDspot AR111 GU10 Pro V2.0

CRI90 3 YEARS WARRANTY

Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
		12W										
238551	8719157014748	12W 600LM 927 40D Dim	12	50W	600	50	2700	-20~+40°C	Yes	40°	45,000	Ø111x84
238552	8719157014755	12W 620LM 930 40D Dim	12	50W	620	52	3000	-20~+40°C	Yes	40°	45,000	Ø111x84
		15W										
238553	8719157014762	15W 780LM 927 40D Dim	15	75W	780	52	2700	-20~+40°C	Yes	40°	45,000	Ø111x84
238554	8719157014779	15W 800LM 930 40D Dim	15	75W	800	53	3000	-20~+40°C	Yes	40°	45,000	Ø111x84

LEDspot AR111 G53 Pro

CRI90 3 YEARS WARRANTY

Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
234859	8719157006064	12W 550LM 927 G53 40D Dim	12	50W	550	46	2700	-20~+45°C	Yes	40°	45,000	Ø111x61.5
234860	8719157006071	12W 570LM 930 G53 40D Dim	12	50W	570	48	3000	-20~+45°C	Yes	40°	45,000	Ø111x61.5

LEDspot AR70 BA15d

CRI90 5 YEARS WARRANTY

Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
234865	8719157006125	7W 360LM 927 36D Dim (Incl. Driver)	7	50W	360	51.4	2700	-20~+45°C	Yes	36°	45,000	Ø70x48.5

13 LED Bulb

01 02 03 04

Lucent Classic LED Bulb

CRI80 2 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
			5.5W										
1	237182	8719157009768	A60 E27 - 5.5W 470LM 827	5.5	40W	470	85	2700	-15~+45°C	No	180°	15,000	Ø60x108
	237183	8719157009775	A60 E27 - 5.5W 470LM 830	5.5	40W	470	85	3000	-15~+45°C	No	180°	15,000	Ø60x108
	237184	8719157009782	A60 E27 - 5.5W 470LM 840	5.5	40W	470	85	4000	-15~+45°C	No	180°	15,000	Ø60x108
			8.5W										
1	237185	8719157009799	A60 E27 - 8.5W 806LM 827	8.5	60W	806	95	2700	-15~+45°C	No	180°	15,000	Ø60x108
	237186	8719157009805	A60 E27 - 8.5W 806LM 830	8.5	60W	806	95	3000	-15~+45°C	No	180°	15,000	Ø60x108
	237187	8719157009812	A60 E27 - 8.5W 806LM 840	8.5	60W	806	95	4000	-15~+45°C	No	180°	15,000	Ø60x108
2	237194	8719157009881	A60 E27 - 8.5W 806LM 827 Dim	8.5	60W	806	95	2700	-15~+45°C	Yes	150°	15,000	Ø60x112
			11W										
3	237188	8719157009829	A60 E27 - 11W 1055LM 827	11	75W	1055	96	2700	-15~+45°C	No	180°	15,000	Ø60x120
	237189	8719157009836	A60 E27 - 11W 1055LM 830	11	75W	1055	96	3000	-15~+45°C	No	180°	15,000	Ø60x120
	237190	8719157009843	A60 E27 - 11W 1055LM 840	11	75W	1055	96	4000	-15~+45°C	No	180°	15,000	Ø60x120
	237195	8719157009898	A60 E27 - 11W 1055LM 827 Dim	11	75W	1055	96	2700	-15~+45°C	Yes	180°	15,000	Ø60x120
			14W										
4	237196	8719157009904	A65 E27 - 14W 1521LM 827 Dim	14	100W	1521	109	2700	-15~+45°C	Yes	150°	15,000	Ø65x120
3	237191	8719157009850	A60 E27 - 14W 1521LM 827	14	100W	1521	109	2700	-15~+45°C	No	180°	15,000	Ø60x120
	237192	8719157009867	A60 E27 - 14W 1521LM 830	14	100W	1521	109	3000	-15~+45°C	No	180°	15,000	Ø60x120
	237193	8719157009874	A60 E27 - 14W 1521LM 840	14	100W	1521	109	4000	-15~+45°C	No	180°	15,000	Ø60x120

01 02

Lucent Classic LED Lustre

CRI80 2 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
			P45 E14										
1	237197	8719157009911	3W 250LM 827	3	25W	250	83	2700	-15~+45°C	No	150°	15,000	Ø45x82
	237198	8719157009928	5W 470LM 827	5	40W	470	94	2700	-15~+45°C	No	150°	15,000	Ø45x82
			P45 E27										
2	237154	8719157009492	3W 250LM 827	3	25W	250	83	2700	-15~+45°C	No	150°	15,000	Ø45x77
	237199	8719157009935	5W 470LM 827	5	40W	470	94	2700	-15~+45°C	No	150°	15,000	Ø45x77

01 02

Lucent Classic LED Bulb Pro

CRI80 2 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
			7W										
1	236974	8719157008730	A60 E27 - 7W 470LM 827 Dim	7	40W	470	67	2700	-20~+40°C	Yes	180°	15,000	Ø60x115
	236975	8719157008747	A60 E27 - 7W 470LM 822-827 Dim to Warm	7	40W	470	67	2200-2700	-20~+40°C	Yes	180°	15,000	Ø60x115
			9W										
1	236976	8719157008754	A60 E27 - 9W 806LM 822-827 Dim to Warm	9	60W	806	90	2200-2700	-20~+40°C	Yes	180°	15,000	Ø60x115
			15W										
2	236977	8719157008761	A60 E27 - 15W 1521LM 827	15	100W	1521	101	2700	-20~+40°C	No	180°	15,000	Ø60x119
	236978	8719157008778	A60 E27 - 15W 1521LM 840	15	100W	1521	101	4000	-20~+40°C	No	180°	15,000	Ø60x119

13 LED Bulb

Lucent Filament LED Bulb

CRI80 2 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
			A60 E27										
1	237200	8719157009942	4.5W 470LM 827	4.5	40W	470	104	2700	-20~+40°C	No	360°	15,000	Ø60x104
	239296	8719157015165	4.5W 470LM 840	4.5	40W	470	104	4000	-20~+40°C	No	360°	15,000	Ø60x104
	237203	8719157009973	7W 806LM 827 Dim	7	60W	806	115	2700	-20~+40°C	Yes	360°	15,000	Ø60x104
2	236966	8719157008655	5W 470LM 822-827 Dim to Warm	5	40W	470	94	2200-2700	-20~+40°C	Yes	300°	15,000	Ø60x108
3	239297	8719157015172	7W 680LM 827 Silver Mirror	7	60W	680	97	2700	-20~+40°C	No	300°	15,000	Ø60x108
1	237201	8719157009959	7W 806LM 827	7	60W	806	115	2700	-20~+40°C	No	360°	15,000	Ø60x104
	239295	8719157015158	7W 806LM 840	7	60W	806	115	4000	-20~+40°C	No	360°	15,000	Ø60x104
	237202	8719157009966	8W 1055LM 827	8	75W	1055	132	2700	-20~+40°C	No	360°	15,000	Ø60x104
2	236968	8719157008679	8W 806LM 822-827 Dim to Warm	8	60W	806	101	2200-2700	-20~+40°C	Yes	300°	15,000	Ø60x108
4	236967	8719157008662	8W 630LM 822 Dim Amber	8	50W	630	79	2200	-20~+40°C	Yes	300°	15,000	Ø60x108
3	239294	8719157015141	8.5W 1055LM 827 Dim	8.5	75W	1055	124	2700	-20~+40°C	Yes	360°	15,000	Ø60x108
			A70 E27										
5	236970	8719157008693	12W 1521LM 827	12	100W	1521	127	2700	-20~+40°C	No	300°	15,000	Ø70x128
	236969	8719157008686	13W 1521LM 827 Dim	13	100W	1521	117	2700	-20~+40°C	Yes	300°	15,000	Ø70x128
			ST64 E27										
6	236971	8719157008709	4W 470LM 827	4	40W	470	118	2700	-20~+40°C	No	300°	15,000	Ø64x141
	236972	8719157008716	6.5W 806LM 827	6.5	60W	806	124	2700	-20~+50°C	No	300°	15,000	Ø64x141

Lucent Filament LED Lustre

CRI80 2 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
			P45 E14										
1	237204	8719157009980	2.5W 250LM 827	2.5	25W	250	100	2700	-20~+40°C	No	360°	15,000	Ø45x80
	237152	8719157009478	2.5W 250LM 827 Dim	2.5	25W	250	100	2700	-20~+40°C	Yes	360°	15,000	Ø45x80
2	237205	8719157009997	4.5W 470LM 827	4.5	40W	470	104	2700	-20~+40°C	No	360°	15,000	Ø45x80
	237206	8719157010009	4.5W 470LM 827 Dim	4.5	40W	470	104	2700	-20~+40°C	Yes	360°	15,000	Ø45x80
3	239298	8719157015189	4.5W 400LM 827 Silver Mirror	4.5	40W	400	89	2700	-20~+40°C	No	360°	15,000	Ø45x80
			P45 E27										
4	239293	8719157015134	1.4W 136LM 827	1.4	15W	136	97	2700	-20~+40°C	No	360°	15,000	Ø45x78
5	237153	8719157009485	2.5W 250LM 827	2.5	25W	250	100	2700	-20~+40°C	No	360°	15,000	Ø45x78
	237155	8719157009508	2.5W 250LM 827 Dim	2.5	25W	250	100	2700	-20~+40°C	Yes	360°	15,000	Ø45x78
6	237207	8719157010016	4.5W 470LM 827	4.5	40W	470	104	2700	-20~+40°C	No	360°	15,000	Ø45x78
	237208	8719157010023	4.5W 470LM 827 Dim	4.5	40W	470	104	2700	-20~+40°C	Yes	360°	15,000	Ø45x78

13 LED Bulb

01 02 03 04

Lucent Filament LED Candle

CRI80 2 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
			B35 E14										
1	237209	8719157010030	2.5 250LM 827	2.5	25W	250	100	2700	-20~+40°C	No	360°	15,000	Ø35x97
	237211	8719157010054	2.5 250LM 827 Dim	2.5	25W	250	100	2700	-20~+40°C	Yes	360°	15,000	Ø35x97
2	237210	8719157010047	4.5 470LM 827	4.5	40W	470	104	2700	-20~+40°C	No	360°	15,000	Ø35x97
	237212	8719157010061	4.5 470LM 827 Dim	4.5	40W	470	104	2700	-20~+40°C	Yes	360°	15,000	Ø35x97
			BA35 E14										
3	237213	8719157010078	BA35 E14 - 2.5 250LM 827	2.5	25W	250	100	2700	-20~+40°C	No	360°	15,000	Ø35x123
4	237214	8719157010085	BA35 E14 - 4.5 470LM 827 Dim	4.5	40W	470	104	2700	-20~+40°C	Yes	360°	15,000	Ø35x123

01 02

Lucent Filament LED Globe

CRI80 2 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
			G95 E27										
1	237027	8719157009256	6.5W 806LM 827	6.5	60W	806	124	2700	-20~+40°C	No	300°	15,000	Ø95x134
	237028	8719157009263	8W 806LM 827 Dim	8	60W	806	101	2700	-20~+40°C	Yes	300°	15,000	Ø95x134
			G125 E27										
2	237029	8719157009270	8W 650LM 822 Dim Amber	8	60W	650	81	2200	-20~+40°C	Yes	300°	15,000	Ø125x175

NEW
LED Bolt

01 02 03 04 05 06 07 08 09 10

CRI80 2 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L xH (mm)
			G9										
1	240131	8719157019651	3.5-32W 827 DIM	3.5	32W	350	100	2700	-20~+40°C	Yes	300°	15,000	20x58
2	240132	8719157019668	1.9-21W 830 ND	1.9	21W	200	105	3000	-20~+40°C	No	300°	15,000	16x52
6	240133	8719157019675	2-21W 827 ND	2	21W	200	100	2700	-20~+40°C	No	300°	15,000	13x49.5
3	240134	8719157019682	2.6-30W 827 ND	2.6	30W	320	123	2700	-20~+40°C	No	300°	15,000	16x52
4	240135	8719157019699	4.8-48W 827 ND	4.8	48W	600	125	2700	-20~+40°C	No	320°	15,000	18x59
6	240136	8719157019705	2-21W 830 ND	2	21W	200	100	3000	-20~+40°C	No	300°	15,000	13x49.5
4	240137	8719157019712	4.8-48W 830 ND	4.8	48W	600	125	3000	-20~+40°C	No	320°	15,000	18x59
2	240141	8719157019750	1.9-21W 827 ND	1.9	21W	200	105	2700	-20~+40°C	No	300°	15,000	16x52
5	240142	8719157019767	3.8-40W 827 ND	3.8	40W	470	124	2700	-20~+40°C	No	300°	15,000	18x59
5	240146	8719157019804	3.8-40W 830 ND	3.8	40W	470	124	3000	-20~+40°C	No	300°	15,000	18x59
			G4										
7	240140	8719157019743	12V 2-21W 827 DIM	2	21W	200	100	2700	-20~+40°C	Yes	320°	15,000	15x40
8	240143	8719157019774	12V 0.9-10W 827 ND	0.9	10W	100	111	2700	-20~+40°C	No	320°	15,000	12x33
9	240144	8719157019781	12V 1.8-20W 827 ND	1.8	20W	200	111	2700	-20~+40°C	No	320°	15,000	13x36
	240145	8719157019798	12V 1.8-20W 830 ND	1.8	20W	200	111	3000	-20~+40°C	No	320°	15,000	13x36
8	240147	8719157019811	12V 0.9-10W 830 ND	0.9	10W	100	111	3000	-20~+40°C	No	320°	15,000	12x33
			GY6.35										
10	240138	8719157019729	2.6-28W 827 ND	2.6	28W	300	115	2700	-20~+40°C	No	320°	15,000	14x40
	240139	8719157019736	2.6-28W 830 ND	2.6	28W	300	115	3000	-20~+40°C	No	320°	15,000	14x40

14 LED PL Lamp

Lucent LED PL-C

CRI80 3 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L xH (mm)
			EM 2-Pin										
1	237492	8719157010146	4.5W 473LM 830 G24d-1 2P	4.5	10W	473	105	3000	-20~+40°C	No	120°	30,000	34.4x137
	237493	8719157010153	4.5W 500LM 840 G24d-1 2P	4.5	10W	500	111	4000	-20~+40°C	No	120°	30,000	34.4x137
2	234844	8719157005913	6.5W 650LM 830 G24d-2 2P	6.5	18W	650	100	3000	-20~+35°C	No	120°	30,000	31x146
	234845	8719157005920	6.5W 700LM 840 G24d-2 2P	6.5	18W	700	108	4000	-20~+35°C	No	120°	30,000	31x146
3	234846	8719157005937	9.5W 950LM 830 G24d-3 2P	9.5	26W	950	100	3000	-20~+35°C	No	120°	30,000	31x165
	234847	8719157005944	9.5W 1000LM 840 G24d-3 2P	9.5	26W	1000	105	4000	-20~+35°C	No	120°	30,000	31x165
			HF 4-Pin										
4	234848	8719157005951	6.5W 650LM 830 G24q-2 4P	6.5	18W	650	100	3000	-20~+35°C	No	120°	30,000	31x146
	234849	8719157005968	6.5W 700LM 840 G24q-2 4P	6.5	18W	700	108	4000	-20~+35°C	No	120°	30,000	31x146
5	234850	8719157005975	9W 900LM 830 G24q-3 4P	9	26W	900	100	3000	-20~+35°C	No	120°	30,000	31x165
	234851	8719157005982	9W 1000LM 840 G24q-3 4P	9	26W	1000	111	4000	-20~+35°C	No	120°	30,000	31x165

Lucent LED PL-S

KEMA KEUR

CRI80 3 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
			EM 2-Pin										
1	237494	8719157010160	3.5W 368LM 827 G23 2P	3.5	5W	368	105	2700	-20~+40°C	No	120°	30,000	34x138
	237495	8719157010177	3.5W 368LM 830 G23 2P	3.5	5W	368	105	3000	-20~+40°C	No	120°	30,000	34x138
	237496	8719157010184	3.5W 403LM 840 G23 2P	3.5	5W	403	115	4000	-20~+40°C	No	120°	30,000	34x138
2	237497	8719157010191	4.5W 540LM 827 G23 2P	4.5	9W	540	120	2700	-20~+40°C	No	120°	30,000	34x169
	237498	8719157010207	4.5W 540LM 830 G23 2P	4.5	9W	540	120	3000	-20~+40°C	No	120°	30,000	34x169
	237499	8719157010214	4.5W 600LM 840 G23 2P	4.5	9W	600	133	4000	-20~+40°C	No	120°	30,000	34x169
3	237503	8719157010252	6W 765LM 827 G23 2P	6	11W	765	128	2700	-20~+40°C	No	120°	30,000	34x240
	237504	8719157010269	6W 765LM 830 G23 2P	6	11W	765	128	3000	-20~+40°C	No	120°	30,000	34x240
	237505	8719157010276	6W 850LM 840 G23 2P	6	11W	850	142	4000	-20~+40°C	No	120°	30,000	34x240
			EM 4-Pin										
4	237500	8719157010221	4.5W 540LM 827 2G7 4P	4.5	9W	540	120	2700	-20~+40°C	No	120°	30,000	39x156
	237501	8719157010238	4.5W 540LM 830 2G7 4P	4.5	9W	540	120	3000	-20~+40°C	No	120°	30,000	39x156
	237502	8719157010245	4.5W 600LM 840 2G7 4P	4.5	9W	600	133	4000	-20~+40°C	No	120°	30,000	39x156
5	237506	8719157010283	6W 765LM 827 2G7 4P	6	11W	765	128	2700	-20~+40°C	No	120°	30,000	39x225
	237507	8719157010290	6W 765LM 830 2G7 4P	6	11W	765	128	3000	-20~+40°C	No	120°	30,000	39x225
	237508	8719157010306	6W 850LM 840 2G7 4P	6	11W	850	142	4000	-20~+40°C	No	120°	30,000	39x225

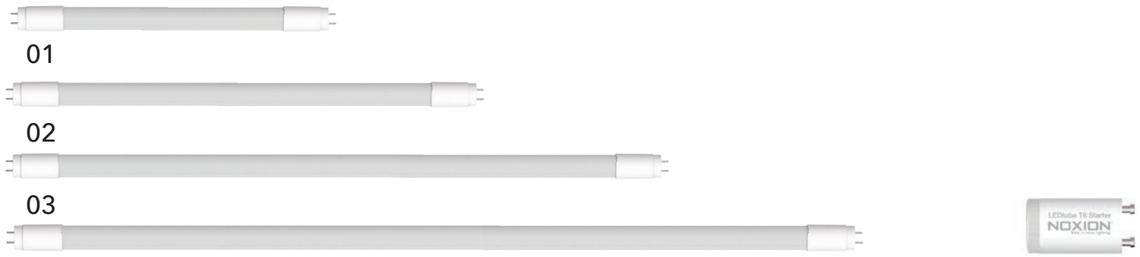
15 LED Tube

Avant LEDtube T8 Extreme UO (EM/Direct)

CRI80 5 YEARS WARRANTY

	Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W (mm)
				60cm Starter Included										
1		237632	8719157010580	9W 1337LM 830	9	18W	1337	149	3000	-15~+45°C	No	160°	50,000	604x28
		237633	8719157010597	9W 1452LM 840	9	18W	1452	161	4000	-15~+45°C	No	160°	50,000	604x28
		237634	8719157010603	9W 1452LM 865	9	18W	1452	161	6500	-15~+45°C	No	160°	50,000	604x28
				120cm Starter Included										
2		237635	8719157010610	18W 2750LM 830	18	36W	2750	153	3000	-15~+45°C	No	160°	50,000	1213.6x28
		237636	8719157010627	18W 2860LM 840	18	36W	2860	159	4000	-15~+45°C	No	160°	50,000	1213.6x28
		237637	8719157010634	18W 2860LM 865	18	36W	2860	159	6500	-15~+45°C	No	160°	50,000	1213.6x28
				150cm Starter Included										
3		237638	8719157010641	24W 3630LM 830	24	58W	3630	151	3000	-15~+45°C	No	160°	50,000	1500x28
		237639	8719157010658	24W 3762LM 840	24	58W	3762	157	4000	-15~+45°C	No	160°	50,000	1500x28
		237640	8719157010665	24W 3762LM 865	24	58W	3762	157	6500	-15~+45°C	No	160°	50,000	1500x28
4		237773	8719157011259	Noxion Avant LEDtube T8 Extreme UO (EM/Direct) Starter										

Avant LEDtube T8 Extreme HO (EM/Direct)



CRI80 5 YEARS WARRANTY

	Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W (mm)
				60cm Starter Included										
1		238511	8719157014458	9W 1070LM 827	9	18W	1070	119	2700	-15~+45°C	No	160°	50,000	604x28
		237832	8719157011266	9W 1125LM 830	9	18W	1125	125	3000	-15~+45°C	No	160°	50,000	604x28
		237833	8719157011273	9W 1179LM 840	9	18W	1179	131	4000	-15~+45°C	No	160°	50,000	604x28
		237834	8719157011280	9W 1179LM 865	9	18W	1179	131	6500	-15~+45°C	No	160°	50,000	604x28
				90cm Starter Included										
2		237835	8719157011297	12W 1507LM 830	12	30W	1507	126	3000	-15~+45°C	No	160°	50,000	908.8x28
		237836	8719157011303	12W 1573LM 840	12	30W	1573	131	4000	-15~+45°C	No	160°	50,000	908.8x28
		237837	8719157011310	12W 1573LM 865	12	30W	1573	131	6500	-15~+45°C	No	160°	50,000	908.8x28
				120cm Starter Included										
3		238512	8719157014465	14W 1892LM 827	14	36W	1892	135	2700	-15~+45°C	No	160°	50,000	1213.6x28
		237838	8719157011327	14W 1991LM 830	14	36W	1991	142	3000	-15~+45°C	No	160°	50,000	1213.6x28
		237839	8719157011334	14W 2101LM 840	14	36W	2101	150	4000	-15~+45°C	No	160°	50,000	1213.6x28
		237840	8719157011341	14W 2101LM 865	14	36W	2101	150	6500	-15~+45°C	No	160°	50,000	1213.6x28
				150cm Starter Included										
4		238513	8719157014472	18W 2634LM 827	18	58W	2634	146	2700	-15~+45°C	No	160°	50,000	1500x28
		237841	8719157011358	18W 2772LM 830	18	58W	2772	154	3000	-15~+45°C	No	160°	50,000	1500x28
		237942	8719157011365	18W 2962LM 840	18	58W	2926	163	4000	-15~+45°C	No	160°	50,000	1500x28
		237843	8719157011372	18W 2962LM 865	18	58W	2926	163	6500	-15~+45°C	No	160°	50,000	1500x28
5		237775	8719157011389	Noxion Avant LEDtube T8 Extreme HO (EM/Direct) Starter										

15 LED Tube

Avant LEDtube T8 Standard (EM/Direct)

01

02

03

04

CRI80 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W (mm)
			60cm Starter Included										
1	237748	8719157011099	9W 902LM 830	9	18W	902	100	3000	-15~+45°C	No	160°	50,000	604x28
	237749	8719157011105	9W 990LM 840	9	18W	990	110	4000	-15~+45°C	No	160°	50,000	604x28
	237750	8719157011112	9W 990LM 865	9	18W	990	110	6500	-15~+45°C	No	160°	50,000	604x28
			120cm Starter Included										
2	237751	8719157011129	18W 1815LM 830	18	36W	1815	101	3000	-15~+45°C	No	200°	50,000	1214x28
	237752	8719157011136	18W 1980LM 840	18	36W	1980	110	4000	-15~+45°C	No	200°	50,000	1214x28
	237753	8719157011143	18W 1980LM 865	18	36W	1980	110	6500	-15~+45°C	No	200°	50,000	1214x28
			150cm Starter Included										
3	237754	8719157011150	24W 2420LM 830	24	58W	2420	101	3000	-15~+45°C	No	200°	50,000	1500x28
	237755	8719157011167	24W 2640LM 840	24	58W	2640	110	4000	-15~+45°C	No	200°	50,000	1500x28
	237756	8719157011174	24W 2640LM 865	24	58W	2640	110	6500	-15~+45°C	No	200°	50,000	1500x28
4	237774	8719157011181	Noxion Avant T8 LEDtube T8 Standard (EM/Direct) Starter										

01

02

03

Avant LEDtube T9 Circular (EM/Direct)

CRI80 3 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x H (mm)
1	235292	8719157008099	12W 1260LM 830 G10q 200mm	12	22W	1260	105	3000	-20~+40°C	No	123°	30,000	Ø205x30
	235293	8719157008105	12W 1320LM 840 G10q 200mm	12	22W	1320	110	4000	-20~+40°C	No	123°	30,000	Ø205x30
2	235294	8719157008112	20W 2100LM 830 G10q 300mm	20	32W	2100	105	3000	-20~+40°C	No	123°	30,000	Ø298x30
	235295	8719157008129	20W 2200LM 840 G10q 300mm	20	32W	2200	110	4000	-20~+40°C	No	123°	30,000	Ø298x30
3	237552	8719157010436	20W 1900LM 830 G10q 400mm	20	40W	1900	95	3000	-20~+40°C	No	120°	30,000	Ø400x30
	237553	8719157010443	20W 2000LM 840 G10q 400mm	20	40W	2000	100	4000	-20~+40°C	No	120°	30,000	Ø400x30

NEW

Avant LEDtube T8 Extreme HO HF

01

02

CRI80 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W (mm)
			120cm										
1	240157	8719157019859	14W 1950LM 830	14	36W	1950	139	3000	-20~+45°C	No	190°	50,000	1212.5x27.8
	240158	8719157019866	14W 2100LM 840	14	36W	2100	150	4000	-20~+45°C	No	190°	50,000	1212.5x27.8
	240159	8719157019873	14W 2100LM 865	14	36W	2100	150	6500	-20~+45°C	No	190°	50,000	1212.5x27.8
			150cm										
2	240160	8719157019880	20W 2800LM 830	20	58W	2800	140	3000	-20~+45°C	No	190°	50,000	1513.1x27.8
	240161	8719157019897	20W 3100LM 840	20	58W	3100	155	4000	-20~+45°C	No	190°	50,000	1513.1x27.8
	240162	8719157019903	20W 3100LM 865	20	58W	3100	155	6500	-20~+45°C	No	190°	50,000	1513.1x27.8

Avant LEDtube T5 HO

01

02

CRI80 5 YEARS WARRANTY

Model	Item No.	EAN	Description	W	Eqv.	lm	lm/W	K	ta	Dimmable	Beam Angle	Lifetime Hrs.	L x W (mm)
			120cm										
3	237090	8719157009294	26W 3510LM 830	26	54W	3510	135	3000	-20~+50°C	No	150°	50,000	1150x17
	237091	8719157009300	26W 3900LM 840	26	54W	3900	150	4000	-20~+50°C	No	150°	50,000	1150x17
	237092	8719157009317	26W 3900LM 865	26	54W	3900	150	6500	-20~+50°C	No	150°	50,000	1150x17
			150cm										
2	237093	8719157009324	26W 3510LM 830	26	49W	3510	135	3000	-20~+50°C	No	150°	50,000	1460x17
	237094	8719157009331	26W 3900LM 840	26	49W	3900	150	4000	-20~+50°C	No	150°	50,000	1460x17
	237095	8719157009348	26W 3900LM 865	26	49W	3900	150	6500	-20~+50°C	No	150°	50,000	1460x17

16 LED Dimmer

LED Dimmer

16 LED Dimmer

NEW
LED Automatic Dimmer Switch RLC

3 YEARS WARRANTY

Item No.	EAN	Description	Max. Load	Min. Load	Dimming Mode	Dimmable LED Lamps	Halogen	Incandescent
238453	8719157013932	Noxion LED Automatic Dimmer Switch RLC 0-300W 220-240V	300W/VA	0W/VA	Auto Leading/ Trailing Edge	RC:0-300W RL:0-200W	10-300W/VA	10-300W/VA

01 02

NEW
LED Automatic Dimmer Cover

Model	Item No.	EAN	Description
1	238540	8719157014717	Noxion Rotary Cover Plate Soft Edge White
2	238541	8719157014724	Noxion Rotary Cover Plate Hard Edge White

NEW
LED Duo Dimmer Switch RLC

3 YEARS WARRANTY

Item No.	EAN	Description	Max. Load Min. Load	Dimming Mode	Control Mode	Dimmable LED Lamps	Halogen Lamps	12V light source incombination with a dimmable electronic transformer or dimmable LED drive.
238537	8719157014649	Noxion LED Duo Dimmer Switch RLC 0-100W 220-240V	100W/ 0W	Leading & Trailing Edge	One Way	100W max per Channel	100W max per Channel	100W max per Channel

NEW
LED Duo Dimmer Cover

Item No.	EAN	Description
239512	8719157015547	Noxion Rotary Cover Duo Plate Soft Edge White

NEW
LED Cord Dimmer Switch RLC

3 YEARS WARRANTY

Item No.	EAN	Description	Powe Range	Type of Load	Dimming	Cables Section
238539	8719157014632	Noxion LED Cord Dimmer Switch RLC 0-50W 220-240V	0-50W@ 220-240V LED 0-100W@ 220-240V INC, HAL	LED Retrofit & Incandescent-Halogen	Rotary	0.75mm²

New Products Coming Soon...

LED Bulb
Crown Shape

LED Strips

RGB Panel

LED Downlight

LED Bulkhead
Pro V2

Poseidon GRP
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Notes

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2021
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