

2025 LED CATALOG

NOXION®

Best in class lighting

NOXION®
Best in class lighting

Brightening Spaces, Powering Possibilities

Our Brand

In the year 2000, Noxion Lighting settled in Eindhoven, famously known as the City of Lights. Over the past two decades, the company has dedicated itself to designing (ODM), manufacturing (OEM), and distributing lighting products for leading European labels and importers. In 2015, Noxion Lighting launched its own brand, offering high-quality solutions specifically for European lighting wholesalers.

Our philosophy

At Noxion, we aim to be a partner you can always count on. The European lighting industry is evolving fast, with more focus on energy efficiency than ever before. That's why we create high-quality LED lighting that not only meets today's European standards, but is also ready for the future. We want our distributors to feel confident using our products for years to come.

By offering innovative and custom lighting solutions at fair prices, we strive to build strong & lasting relationships with our clients. With Noxion, you get top-quality lighting that you can rely on for years, along with personalized advice and support to ensure the success of your projects!

Do you want to join our green mission?

Our commitment goes beyond providing top notch LED lighting - we are driven to create a more sustainable world. We believe in inspiring change by showing how switching to LED is a simple yet powerful way to reduce global CO2 emissions. LED lighting not only cuts energy consumption significantly, but also helps protect the environment by reducing harmful waste.

We understand that true sustainability is a journey, not a quick fix. That's why, year after year, we dedicate ourselves to actively contributing to a greener, brighter future for generations to come. Together, we can illuminate the path to a healthier planet.

www.noxion.com

ABOUT US

We aim to be the leading provider of trusted, high-quality LED fixtures and light sources, empowering businesses across Europe to embrace energy-efficient lighting solutions and to enhance their spaces. Our mission is to simplify cost saving, sustainability and energy efficiency.

How has the Noxion brand evolved over the last 5 years?
Noxion began as an alternative to Philips and Ledvance within World Wide Lighting, offering comparable specifications at a lower cost. While still providing a high-quality, affordable option, Noxion has taken a more independent direction over the past five years, focusing on fixtures. Innovation and customization remain more challenging though for light sources.

How is Noxion positioned in the lighting market?
Noxion is a professional lighting brand designed in the Netherlands for electrotechnical installers. We prioritize lighting efficiency and ease of installation. Our products are manufactured by top-tier, highly automated factories known for quality and ethical labor practices, many among the global top 10 in size and reputation. Collaborating closely with these partners, we integrate innovations like CCT and power switches, smart controls, and higher lumen/watt efficiency. While cheaper options exist, we focus on delivering superior quality and installation ease for our professional customers.

How does Noxion plan to remain top of mind?
For high-end luminaires like Delta Pro, we collaborate closely with electrotechnical installers, who value features like our side-lit panels. Unlike competitors, we continue offering these alongside basic back-lit panels. For lower-end ranges like Ecowhite, we benchmark against e-commerce market standards, balancing quality and price.

Partnering with innovative suppliers, we aim to lead in offering smart fixtures, power and color switches, and later-stage customization. Our new ranges include options like multiple driver types, cables, and accessories (e.g. fire-rated caps, custom reflectors, extension rings) that can be locally assembled on demand.



Carel Van Boetzelaer
CEO Noxion & WWL

THE NOXION PRODUCT RANGE

At Noxion, we focus on delivering reliable, high-quality LED fixtures, light sources, and accessories. Innovation is at the heart of everything we do, allowing us to meet and exceed industry standards while ensuring long-lasting performance and customer satisfaction. By understanding your unique needs, we provide personalized support, reliable services, and localized materials to help you make informed decisions for your lighting projects. In short, Noxion is …

Innovative

Product designs are continuously updated to meet the latest elevations in LED technology, ensuring cutting-edge solutions that are easy to install.

Adjustable

Our newest product innovations feature practical switches, allowing you to set the lighting accordingly in terms of wattage, lumen and/or light colour.

Sustainable

Our lighting products are highly energy efficient and have a long lifetime. We partner up with renowned brands for the best components and compatibility.



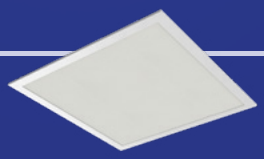
Noxion,
Best in class lighting

Our mission is to offer a complete range of LED lighting products, allowing you to effortlessly implement qualitative LED solutions in various applications. Moreover, they help to ensure healthy margins in your projects, due to smart sourcing and lean operations.

Noxion contacts

www.noxion.com +31 (0)85 - 303 29 82 info@noxion.com

TABLE OF CONTENTS

01  LED Panels P.08

02  LED Battens P.18

03  LED Linear lighthing P.26

04  LED Highbays P.34

05  LED Floodlights P.40

06  LED Streetlights P.46

07  LED Bulkheads P.50

08  LED Downlights P.54

09  Emergency lighting P.64

10  LED Tracklights P.70

11  LED Spots P.76

12  LED Spotlight bulbs P.82

13  LED Bulbs P.90

14  LED CFL bulbs P.98

15  LED Capsule bulbs P.104

16  LED Tubes P.108

17  LED Dimmers P.116



01 LED PANELS





BEST

	 Delta Pro | Value V5	 Delta Pro V4	 Delta Pro V3	 Ecowhite V4.0	 Ecowhite V3.0	 Louvre Excel G2
UGR	<19 / <22	<19 / <22	<19 / <22	<19 / <22	<19 / <22	<15
POWER	28W - 36W	29W	30W - 36W	13W - 64W	36W	34W - 38W
LUMEN	3700 - 5040	3700 - 4000	3960 - 5060	1200 - 7680	3700 - 3800	3745 - 4200
LM/W	140	138	141	121	106	120
DRIVERS	Philips	Ecogetic	Philips	Noxion Philips	Noxion	Philips
DIMMABLE	DALI	DALI	DALI	X	X	X
SWITCH	CCT	X	X	CCT	X	CCT
LIFETIME L70	100 000h 90 000h	50 000h	50 000h	70 000h	30 000h	70 000h
WARRANTY	6 years	6 years	6 years	4 years	4 years	6 years
PRICE - QUALITY	Best	Better	Better	Good	Good	Good
DISTINCTION	Switch CCT Highlum available	DALI & Emergency	Highlum available	Switch CCT	Noxion Driver	UGR<15
	p.10	p.11	p.12	p.13	p.14	p.15

01 LED PANELS

LED Panel Delta Pro / Value V5



Backlit & Sidelit versions available • Fast connection • Available options: 3h emergency/DALI/Highlum • Microprism lens & flicker free • Philips Certadrive • 3000K, 4000K or 2CCT switch (3000K, 4000K) • CRI80 • 3 sizes available (60x60, 62x62, 30x120) • 6-years warranty • UGR<22 or UGR<19 • SDCM<3 • IP20 • IK02 • Class II • PF>0,95 • STEEL / AL / PS / PC • Operating temperature -20~40ºC • CE / RoHS / ENEC / KEMA KEUR

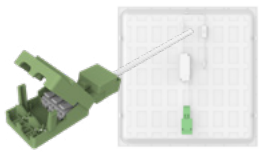
		#			W	LM	LM/W	K				
	Pro Highlum Backlit | UGR<19	Standard	DALI	3H								
1	36W 2CCT 600x600mm	249321		250760	36	4860/ 5040	135/ 140	3000/ 4000	✓	90°	100,000	595x595x32
	Pro Highlum Backlit | UGR<22											
3	36W 2CCT 300x1200mm	249324			36	4860/ 5040	135/ 140	3000/ 4000	✓	120°	100,000	295x1195x32
	Pro Sidelit | UGR<19											
1	28W 3700LM 3000K 600x600mm	249326	250653		28	3700	132	3000		90°	100,000	595x595x10
	28W 3920LM 4000K 600x600mm	249327	250654	250761	28	3920	140	4000		90°	100,000	595x595x10
3	28W 3700LM 3000K 300x1200mm	249328	250655		28	3700	132	3000		90°	100,000	295x1195x10
	28W 3920LM 4000K 300x1200mm	249329	250656		28	3920	140	4000		90°	100,000	295x1195x10
	Value Backlit | UGR<19											
1	28W 2CCT 600x600mm	249315	250648		28	3780/ 3920	135/ 140	3000/ 4000		90°	90,000	595x595x32
3	28W 2CCT 300x1200mm	249319	250652		28	3780/ 3920	135/ 140	3000/ 4000		90°	90,000	295x1195x32
	Value Backlit | UGR<22											
1	28W 2CCT 600x600mm	249314	250647	250759	28	3780/ 3920	135/ 140	3000/ 4000		120°	90,000	595x595x32
2	28W 2CCT 620x620mm	249316	250649		28	3780/ 3920	135/ 140	3000/ 4000		120°	90,000	620x620x32
3	28W 2CCT 300x1200mm	249318	250651		28	3780/ 3920	135/ 140	3000/ 4000		120°	90,000	295x1195x32

More information

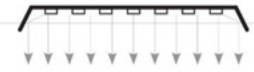
Switch CCT 3000K 4000K



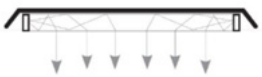
GST Compatible



Backlit



Sidelit



LED panels are differentiated by two technologies: Backlit and Sidelit: Sidelit panels, which are thinner (9-10 mm) than Backlit panels (30-33 mm), have their LEDs positioned at the sides, whereas Backlit panels have them at the back. Backlit panels are also generally less expensive because they require fewer LEDs, which are spaced further apart.

01 LED PANELS

LED Panel Delta Pro V4

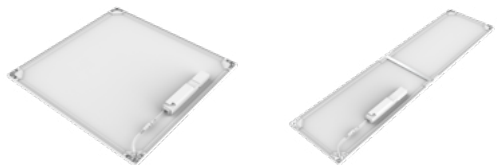


Sidelit • Available options: 3h emergency/Dali • Microprism lens & flicker free • Ecogetic driver • 3000K or 4000K • CRI80 • 3 sizes available (60x60, 62x62, 30x120) • 6-years warranty • UGR<22 or UGR<19 • SDCM<3 • IP20 • IK02 • Class II • PF>0,9 • Aluminium / Metal • Operating temperature -20~40ºC • CE / RoHS / KEMA KEUR / ENEC

		#			W	LM	LM/W	K				
	UGR<19	Standard	DALI	3H								
1	29W 4000LM 4000K 600X600mm	247184	248848	248854	29	4000	138	4000		90°	50,000	595x595x14
2	29W 3700LM 3000K 620x620mm	247628	248840	248849	29	3700	128	3000		90°	50,000	620x620x14
	29W 4000LM 4000K 620X620mm	247629	248843	248850	29	4000	138	4000		90°	50,000	620x620x14
	UGR<22											
1	29W 4000LM 4000K 600X600mm	247626	248842		29	4000	138	4000		110°	50,000	595x595x14
3	29W 3700LM 3000K 300x1200mm	247625	248839		29	3700	128	3000		110°	50,000	295x1195x14
	29W 4000LM 4000K 300x1200mm		248841		29	4000	138	4000		110°	50,000	295x1195x14

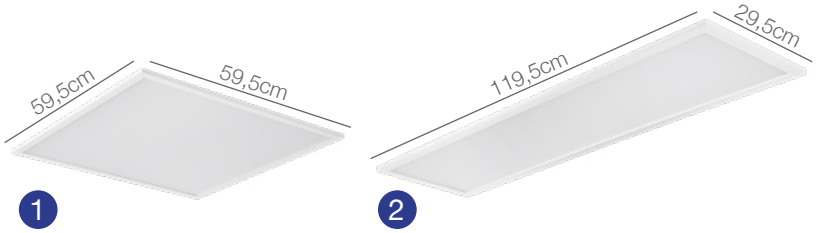
More information

Back side view



01 LED PANELS

LED Panel Delta Pro V3



Sidelit • Available options: 3h emergency/DALI/Highlum • Microprism lens • Philips Xitanium driver • 3000K or 4000K - CRI80 • 2 sizes available (60x60, 30x120) • 6-years warranty • UGR<22 or UGR<19 • IP20 • IK03 • Class II • PF>0,9 • AL / PS / SPCC / PMMA • Operating temperature -20~40ºC • CE / RoHS / KEMA KEUR / ENEC

		#			W	LM	LM/W	K				
	UGR<19	Standard	DALI	3H								
1	30W 4070LM 4000K 600X600mm	242013	244339	244567	30	4070	136	4000		90°	50,000	595x595x10
2	30W 3960LM 3000K 300x1200mm	242014	244694	244098	30	3960	132	3000		90°	50,000	295x1195x10
	30W 4070LM 4000K 300x1200mm	242015	244695	245669	30	4070	136	4000		90°	50,000	295x1195x10
	UGR<22											
1	30W 3960LM 3000K 600X600mm	242008	244336	242310	30	3960	132	3000		120°	50,000	595x595x10
	Highlum UGR<19											
1	36W 5060LM 4000K 600X600mm	242017	244697		36	5060	141	4000		90°	50,000	595x595x10
2	36W 4840LM 3000K 300x1200mm	242018	244698		36	4840	134	3000		90°	50,000	295x1195x10
	36W 5060LM 4000K 300x1200mm	242019	244699		36	5060	141	4000		90°	50,000	295x1195x10

More information

Back side view



01 LED PANELS

LED Panel Ecowhite V4



Backlit • Microprism lens • Philips driver or Noxion driver available • 3000K, 4000K, 6500K or 3CCT (3000K, 4000K, 6500K) • CRI80 • 6 sizes available (60x60, 62x62, 30x120, 30x30, 30x60, 60x120) • 4-years warranty • UGR<22 or UGR<19 • SDCM<6 • IP20 • IK02 • Class II • PF>0,9 • Aluminium / Iron • Operating temperature -20~40ºC • CE / RoHS / ENEC

		#		W	LM	LM/W	K				
	UGR<19	Driver Noxion	Driver Philips								
1	28W 3200LM 3000K 600X600mm	249138	248929	28	3200	114	3000		90°	70,000	595x595x34
	28W 3400LM 4000K 600X600mm	249140	248931	28	3400	121	4000		90°	70,000	595x595x34
2	28W 3400LM 4000K 620X620mm	249142	248933	28	3400	121	4000	X	90°	70,000	620x620x34
3	28W 3200LM 3000K 300X1200mm	249143	248934	28	3200	114	3000		90°	70,000	1195x295x25
	28W 3400LM 4000K 300X1200mm	249145	248936	28	3400	121	4000		90°	70,000	1195x295x25
	UGR<22	Driver Noxion	Driver Philips								
1	28W 3200LM 3000K 600X600mm	249137	248928	28	3200	114	3000		120°	70,000	595x595x34
	28W 3400LM 4000K 600X600mm	249139	248930	28	3400	121	4000	X	120°	70,000	595x595x34
	28W 3400LM 6500K 600X600mm	249141	248932	28	3400	121	6500		120°	70,000	595x595x34
3	28W 3400LM 4000K 300X1200mm	249144	248935	28	3400	121	4000		120°	70,000	1195x295x34
	CCT UGR<19	Driver Noxion	Driver Philips								
1	28W 3CCT 600X600mm	249158	248938 250399	28	2800/ 3360/3000	100/ 120/107	3000/ 4000/6500		90°	70,000	595x595x34
2	28W 3CCT 620X620mm	249160	248940 250401	28	2800/ 3360/3000	100/ 120/107	3000/ 4000/6500	X	90°	70,000	620x620x34
3	28W 3CCT 300X1200mm	249162	248942 250403	28	2800/ 3360/3000	100/ 120/107	3000/ 4000/6500		90°	70,000	1195x295x34
	CCT UGR<22	Driver Noxion	Driver Philips								
-	13W 3CCT 300X300mm	249163	248943 250404	13	1200/ 1560/1300	92/ 120/100	3000/ 4000/6500		120°	70,000	295x295x34
-	20W 3CCT 300X600mm	249164	248944 250405	20	2000/ 2400/2100	100/ 120/105	3000/ 4000/6500		120°	70,000	595x295x34
1	28W 3CCT 600X600mm	249157	248937 250398	28	2800/ 3360/3000	100/ 120/107	3000/ 4000/6500		120°	70,000	595x595x34
2	28W 3CCT 620X620mm	249159	248939 250400	28	2800/ 3360/3000	100/ 120/107	3000/ 4000/6500	X	120°	70,000	620x620x34
3	28W 3CCT 300X1200mm	249161	248941 250402	28	2800/ 3360/3000	100/ 120/107	3000/ 4000/6500		120°	70,000	1195x295x34
-	64W 3CCT 600X1200mm	249165	248945 250406	64	7000/ 7680/7500	109/ 115/117	3000/ 4000/6500		120°	70,000	1195x595x34

More information

Switch CCT





Philips driver



Noxion driver



Back side view



01 LED PANELS

LED Panel Ecowhite V3

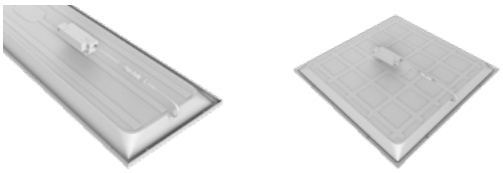


Backlit • Microprism lens & flicker free • Noxion driver • 3000K, 4000K or 6500K - CRI80 - 3 sizes available (60x60, 62x62, 30x120) • 4-years warranty • UGR<22 or UGR<19 • IP20 • IK02 • Class II • PF>0,9 • PS / SPCC • Operating temperature -10~40°C • CE / RoHS / ENEC

		#	W	LM	LM/W	K				
	UGR<19									
1	36W 3700LM 6500K 600X600mm	245115	36	3700	103	6500		90°	30,000	595x595x25
2	36W 3700LM 4000K 620X620mm	245746	36	3700	103	4000	X	90°	30,000	620x620x25
	36W 3700LM 6500K 620X620mm	245127	36	3700	103	6500		90°	30,000	620x620x25
3	36W 3700LM 6500K 300X1200mm	245121 249434	36	3700	103	6500		90°	30,000	1195x295x25
	UGR<22									
2	36W 3800LM 4000K 620X620mm	245745	36	3800	106	4000		120°	30,000	620x620x25
3	36W 3700LM 3000K 300X1200mm	245116 249433	36	3700	103	3000	X	120°	30,000	1195x295x25
	36W 3800LM 6500K 300X1200mm	248888	36	3800	106	6500		120°	30,000	1195x295x25

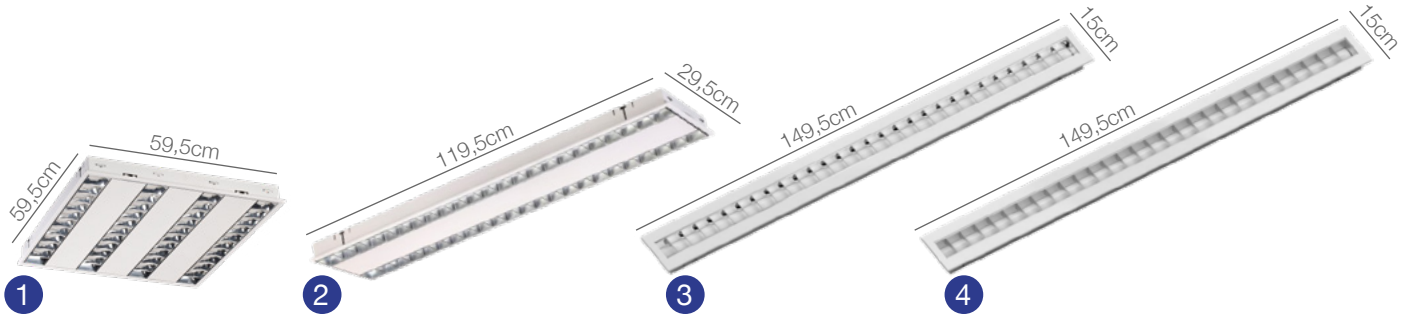
More information

Back side view



01 LED PANELS

LED Panel Louvre Excell G2



Unique design with double parabolic reflectors and cross blades • Microprism lens & flicker free • Philips driver • 3000K, 4000K or 2CCT switch (3000K, 4000K) • CRI80 • 3 sizes available (60x60, 30x120, 15x150) • 6-years warranty • UGR<19 or UGR<15 • IP20 • IK02 • Class III • PF>0,9 • Metal / PET / Aluminium • Operating temperature -20~50°C • CE

		#	W	LM	LM/W	K				
	Gloss reflector UGR<15									
1	34W 2CCT 600X600mm	246169	34	3858 4070	113 120	3000 4000	✓	78°	70,000	595x595x55
2	34W 2CCT 300X1200mm	246170	34	3745 3856	110 114	3000 4000	✓	78°	70,000	1195x295x55
3	38W 4050LM 3000K 150X1500mm	235754	38	4050	107	3000	✗	75°	70,000	1495x150x55
	38W 4200LM 4000K 150X1500mm	235755	38	4200	110	4000	✗	75°	70,000	1495x150x55
	Frosted reflector UGR<15									
4	30W 3850LM 4000K 600X600mm	235756	38	3850	101	3000	✗	75°	70,000	1495x150x55

More information

Back side view



01 LED PANELS

LED Panel accessories

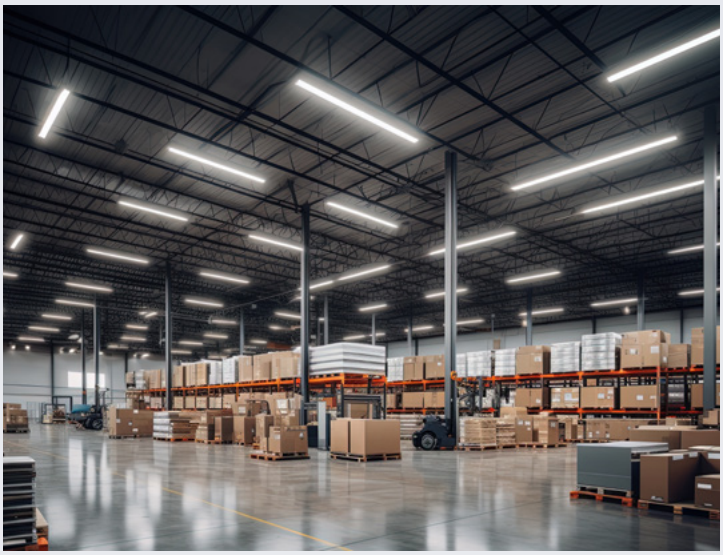


		#				
		Delta Pro & Value V5	Delta Pro V4	Delta Pro V3 & Highlum	Ecowhite V4	Ecowhite V3
1	Noxion Driver DALI Ecogetic | 0.5A~0.95A (DIP) | 30V~42V | incl. DC Cable | Set at 800mA	247591	247591	/	/	/
2	Osram Driver DALI 42/220-240/1050 CS | 0.7-1.05A (DIP) | 15-42V | incl. DC Cable | Set at 700mA	249399	/	/	/	/
3	Noxion LED Panel Mounting Clips (4 pcs)	236959	/	/	/	236959
4	Noxion LED Panel Suspension Kit	236958	247592	236958	236958	236958
5	Noxion LED Panel Security cable 600x600/625x625mm	/	247593	/	/	236960
	Noxion LED Panel Security cable 300x1200mm	/	247593	230777	/	236960
6	Noxion LED Panel Removable Surface Mounted Kit 600x600mm	238301	246061 238301	246061 238301	238301	246061 238301
6	Noxion LED Panel Removable Surface Mounted Kit 620x620mm	/	/	/	249166	/
7	Noxion LED Panel Removable Surface Mounted Kit 300x1200mm	238302	238302	238302	238302	238302
6	Noxion LED Panel Removable Surface Mounted Kit 300x300mm	/	/	/	249167	/
8	PNoxion LED Panel Removable Surface Mounted Kit 300x600mm	/	/	/	249168	/
8	Noxion LED Panel Removable Surface Mounted Kit 600x1200mm	/	/	/	249169	/





02 LED BATTENS







BEST













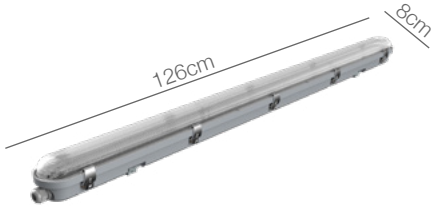
	Poseidon V3	Ecowhite V3	Poseidon V2 (housing)	T5 Batline V2	T8 Batten click V2	T8 Batten click
POWER	10W - 65W	20W - 50W	-	4W - 19W	-	-
LUMEN	1300 - 9100	2400 - 6500	-	480 - 2500	-	-
LM/W	140	130	-	140	-	-
IP & IK	IP65 / IK10	IP65 / IK10	IP65 / IK08	IP20 / IK03	IP20 / -	IP20 / IK02
DRIVERS	Tridonic	Noxion	-	-	-	-
OPTIONS	DALI Emergency & sensor	×	-	×	-	-
SWITCH	CCT & Wattage	CCT & Wattage	-	CCT	-	-
LIFETIME L70	50 000h	50 000h	-	25 000h	-	-
WARRANTY	6 years	4 years	4 years	4 years	4 years	4 years
PRICE - QUALITY	Best	Better	Good	Better	Better	Good
DISTINCTION	Switch CCT & Power Through wiring	Switch CCT & Power Through wiring	For LED tubes T8	Switch CCT Switch On/Off	For LED tubes T8	For LED tubes T8
	p.20	p.21	p.22	p.23	p.24	p.25

02 LED BATTENS

LED Waterproof Poseidon V3



1



2



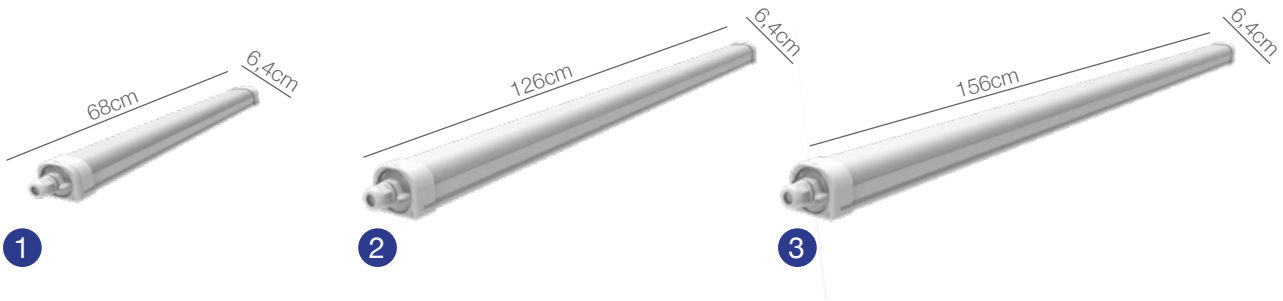
3

Through-wiring • Available options: DALI/rescue/emergency • Power switch • 3CCT switch (3000K, 4000K, 6500K) • 60/120/150cm lengths • 6-years warranty • 130° • IP65 • IK10 • Class I • Polycarbonate • Operating temperature -20~40°C • CE / RoHS / ENEC/ KEMA-KEUR

		#			W	LM	LM/W	K				
	Poseidon V3 | CCT	Standard	DALI	3H								
1	11/13/15/18W 3CCT 600mm	247473			10	1300/1400/1400	118/127/127	3000/4000/6500		130°	80,000	660x80x75
					12	1560/1680/1680	120/130/130	3000/4000/6500				
					15	1950/2100/2100	130/140/140	3000/4000/6500				
					18	2340/2520/2520	130/140/140	3000/4000/6500				
2	18/21/26/30W 3CCT 1200mm	247474			18	2340/2520/2520	130/140/140	3000/4000/6500		130°	80,000	1260x80x75
					21	2730/2940/2940	130/140/140	3000/4000/6500				
					26	3380/3640/3640	130/140/140	3000/4000/6500				
					30	3900/4200/4200	130/140/140	3000/4000/6500				
3	19/23/27/32W 3CCT 1500mm			248406	19	2340/2520/2520	123/133/133	3000/4000/6500		130°	80,000	1260x80x75
					23	2730/2940/2940	119/128/128	3000/4000/6500				
					27	3380/3640/3640	125/135/135	3000/4000/6500				
					32	3900/4200/4200	122/131/131	3000/4000/6500				
	35/43/55/65W 3CCT 1500mm	247475		247476	35	4550/4900/4900	130/140/140	3000/4000/6500		130°	80,000	1560x80x75
					43	5590/6020/6020	130/140/140	3000/4000/6500				
					55	7150/7700/7700	130/140/140	3000/4000/6500				
					65	8450/9100/9100	130/140/140	3000/4000/6500				
2	30W 3CCT 1200mm		248407	248408	30	3900/4200/4200	130/140/140	3000/4000/6500		130°	80,000	1260x80x75
3	43W 3CCT 1500mm			248409	43	5590/6020/6020	130/140/140	3000/4000/6500		130°	80,000	1560x80x75
	65W 3CCT 1500mm		247478	247477	65	8450/9100/9100	130/133/133	3000/4000/6500		130°	80,000	1560x80x75
	Poseidon V3 | Single color	+ 3H										
3	43W 6000LM 4000K 1500mm	249629			43	6000	140	4000		130°	80,000	1560x80x75
	65W 9000LM 4000K 1500mm	249630			65	9100	140	4000		130°	80,000	1560x80x75
	Accessories											
	Stainless clips	240965										
	Surface mounted bracket (2pcs)	248876										
	Haisen Motion & Daylight Sensor HD011S	249065										

02 LED BATTENS

LED Waterproof Batten Ecowhite V3

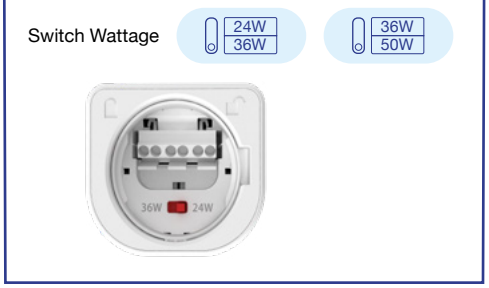


Through-wiring, easy installation • Power switch • 3CCT switch (3000K, 4000K, 6500K) • 60/120/150cm lengths • 4-years warranty • 120° • IP65 • IK10 • Class II • Aluminium / Polycarbonate • Operating temperature -20~40°C • CE / RoHS

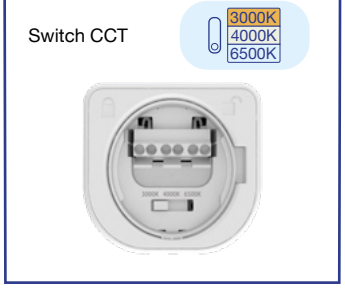
		#	W	LM	LM/W	K				
1	20W 3CCT 600mm	247463	20	2400/ 2600/2600	119/ 130/130	3000/ 4000/6500		120°	50,000	680x64x57
2	24/36W 3CCT 1200mm	247464	24	2900/ 3120/3120	119/ 130/130	3000/ 4000/6500		120°	50,000	1260x64x57
			36	4300/ 4680/4680	119/ 130/130	3000/ 4000/6500				
3	36/50W 3CCT 1500mm	247465	36	4300/ 4680/4680	119/ 130/130	3000/ 4000/6500		120°	50,000	1560x64x57
			50	6000/ 6500/6500	119/ 130/130	3000/ 4000/6500				

More information

Switch Wattage

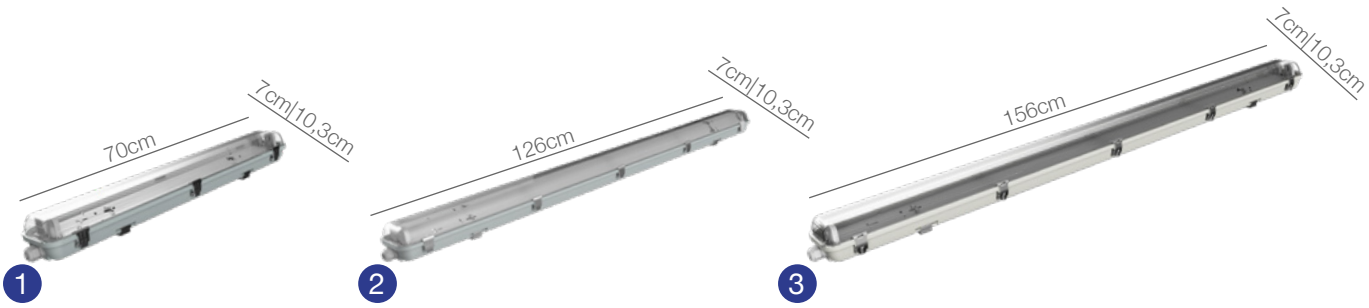


Switch CCT



02 LED BATTENS

LED Waterproof Housing Poseidon V2



Suitable for T8 G13 LED EM or UN tube • Power supply 230V • Risk-free for both-sided L/N installation • 60/120/150cm lengths • 4-years warranty • IP65 • IK08 • Class II • Polycarbonate • Operating temperature -20~40°C • CE

		#			W	LM	LM/W			
	Housing Poseidon V2 + LED tubes	3000K	4000K	6500K						
1	600mm (Simple) + 1 tube 9W 900LM	246780	246786	246792	9	900	100		50,000	660x70x68
	600mm (Double) + 2 tubes 9W 2x900LM	246781	246787	246793	2x9	1800	100		50,000	660x103x68
2	1200mm (Simple) + 1 tube 17,5W 1800LM	246782	246788	246794	17,5	1800	103		50,000	1260x70x68
	1200mm (Double) + 2 tubes 17,5W 2x1800LM	246784	246789	246795	2x17,5	3600	103		50,000	1260x103x68
3	1500mm (Simple) + 1 tube 22W 2300LM	246783	246790	246796	22	2300	105		50,000	1560x70x68
	1500mm (Double) + 2 tubes 22W 2x2300LM	246785	246791	246797	2x22	4600	105		50,000	1560x103x68
	Housing Poseidon V2 (without LED tubes)									
1	600mm (Simple)	237531								660x70x68
	600mm (Double)	237532								660x103x68
2	1200mm (Simple)	237533								1260x70x68
	1200mm (Double)	237534								1260x103x68
3	1500mm (Simple)	237535								1560x70x68
	1500mm (Double)	237536								1560x103x68

More information

Mounting clips



02 LED BATTENS

LED Batten T5 Batline V2



Switch on/off • Continuous line possible (4/8/11W max 20 pcs, 15/19W max 12 pcs) • Connection with plug • 3CCT switch (3000K, 4000K, 6500K) • 30/60/90/120/150cm lengths • 4-years warranty • 120° • IP20 • IK03 • Class II • Polycarbonate • Operating temperature -20~40°C • CE / RoHS

	#	W	LM	LM/W	K				
4W 3CCT 300mm	247468	4	480/ 530/520	120/ 133/130	3000/ 4000/6500		120°	25,000	288x22x57
8W 3CCT 600mm	247469	8	990/ 1080/1050	120/ 138/131	3000/ 4000/6500		120°	25,000	550x22x35
11W 3CCT 900mm	247470	11	1340/ 1420/1440	122/ 139/131	3000/ 4000/6500	✕	120°	25,000	850x22x35
15W 3CCT 1200mm	247471	15	1855/ 2020/1980	124/ 138/132	3000/ 4000/6500		120°	25,000	1150x22x35
19W 3CCT 1500mm	247472	19	2370/ 2580/2500	125/ 140/132	3000/ 4000/6500		120°	25,000	1450x22x35

More information

Connection cable



Through-wiring

Switch on/off & CCT



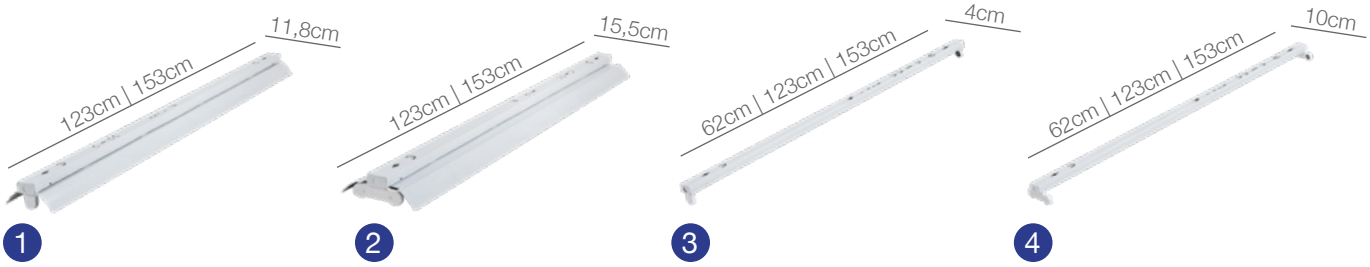
End cap cover

Side view



02 LED BATTENS

LED T8 Batten Click / Reflector V2



Suitable for T8 G13 LED EM or UN tube • Available with reflector • Power supply 230V • Risk-free for both-sided L/N installation • 60/120/150cm lengths • 4-years warranty • IP20 • IK02 • Class I • Steel • Operating temperature -20~40°C • CE

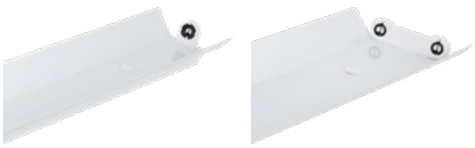
T8 tubes are available on page 109

-20~40°C | IK02 | IP20

		#		
	With reflector			
1	1x36W 1200mm	249482		1230x118x57
	1x58W 1500mm	249483		1530x118x57
2	2x36W 1200mm	249484		1230x155x55
	2x58W 1500mm	249485		1530x155x55
	Without reflector			
3	1x18W 600mm	249476		620x40x57
	1x36W 1200mm	249477		1230x40x57
	1x58W 1500mm	249478		1530x40x57
4	2x18W 600mm	249479		620x100x52
	2x36W 1200mm	249480		1230x100x52
	2x58W 1500mm	249481		1530x100x52

More information

T8 plug view - Risk-free for both-sided L/N installation

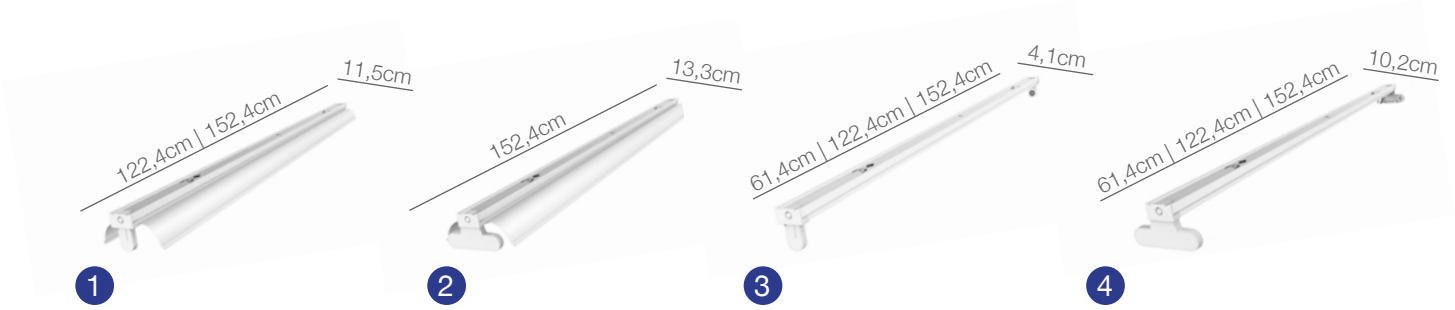


T8 plug view - Risk-free for both-sided L/N installation



02 LED BATTENS

LED T8 Batten Click / Reflector



Suitable for T8 G13 LED EM or UN tube • Available with reflector • Power supply 230V L and N on same side • 60/120/150cm lengths • 4-years warranty • IP20 • IK02 • Class I • Steel • Operating temperature -20~40°C • CE

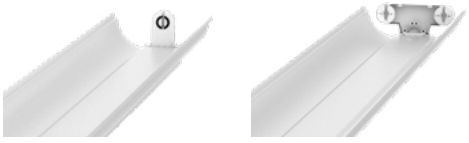
T8 tubes are available on page 109

-20~40°C | IK02 | IP20 | 4

		#		
	With reflector			
1	1x36W 1200mm	235288		1224x115x63
	1x58W 1500mm	235289		1524x115x63
2	2x58W 1500mm	235291		1524x133x61
	Without reflector			
3	1x18W 600mm	235282		614x41x63
	1x36W 1200mm	235283		1224x41x63
	1x58W 1500mm	235284		1524x41x63
4	2x18W 600mm	235285		614x102x61
	2x36W 1200mm	235286		1224x102x61
	2x58W 1500mm	235287		1524x102x61

More information

T8 plug view



T8 plug view





03 LINEAR LIGHTING





BEST







	NX-Line V3 & V2	NX-Line V1	Easy Trunk
POWER	35W - 70W	35W - 70W	60W
LUMEN	6300 - 13650	5600 - 11200	9000
LM/W	180 - 195	160	150
IP / IK	IP20 / IK04	IP20 / IK02	IP40 / IK06
OPTIONS	DALI & Emergency	DALI & Emergency	0-10V & Emergency
SWITCH	Wattage	✕	✕
LIFETIME L70	50 000h - 70 000h	50 000h	72 000h
WARRANTY	6 years	6 years	6 years
PRICE - QUALITY	Best	Good	Better
DISTINCTION	Switch Wattage Multiple beam angles	Multiple beam angles	Adapts to many brands
	p.28	p.29	p.32

03 LINEAR LIGHTING

Linear Lighting NX-Line V3 & V2



Continuous line ideal for large surfaces • Available options: DALI/emergency/sensor/UGR<19 • Power switch • 4000K • 6-years warranty • Angle 30°/60°/90°/120° • IP20 • IK04 • Class I • PF>0,9 • Steel / PMMA • Operating temperature -20~40ºC

	#			W	LM	LM/W	K				
V2 | 70W	Standard	DALI	3H								
70W 4000K FD120 WH (PC Diffuser)		248169		70	12600	180	4000	✓	FD-120°	50,000	1500x60x40
70W 4000K FD120 WH		248174		70	12600	180	4000		FD-120°	50,000	1500x60x40
70W 4000K SP30 WH		248175		70	12600	180	4000		SP-30°	50,000	1500x60x40
70W 4000K WD90 WH		248245		70	12600	180	4000		WD-90°	50,000	1500x60x40
V2 | Switch 35/40/45/50W											
35/40/45/50W 4000K FD120 WH (PC Diffuser)	248160			35/40/45/50	6300/7200/8100/9000	180	4000	✕	FD-120°	50,000	1500x60x40
35/40/45/50W 4000K WD90 WH	248171			35/40/45/50	6300/7200/8100/9000	180	4000		WD-90°	50,000	1500x60x40
35/40/45/50W 4000K FD120 WH (Central Line Optic)	248183			35/40/45/50	6300/7200/8100/9000	180	4000		FD-120°	50,000	1500x60x40
35/40/45/50W 4000K NR60 WH (Individual Lens Optic)	248184			35/40/45/50	6300/7200/8100/9000	180	4000		NR-60°	50,000	1500x60x40
35/40/45/50W 4000K WD90 WH (Individual Lens Optic)	248185			35/40/45/50	6300/7200/8100/9000	180	4000		WD-90°	50,000	1500x60x40
V2 | Switch 55/60/65/70W											
55/60/65/70W 4000K WD90 WH	248172		248173	55/60/65/70	9900/10800/11700/12600	180	4000		WD-90°	50,000	1500x60x40
55/60/65/70W 4000K FD120 WH (Central Line Optic)	248186			55/60/65/70	9900/10800/11700/12600	180	4000		FD-120°	50,000	1500x60x40
55/60/65/70W 4000K NR60 WH (Individual Lens Optic)	248187	248167		55/60/65/70	9900/10800/11700/12600	180	4000		NR-60°	50,000	1500x60x40
55/60/65/70W 4000K WD90 WH (Individual Lens Optic)	248188	248168		55/60/65/70	9900/10800/11700/12600	180	4000		WD-90°	50,000	1500x60x40
55/60/65/70W 4000K SP30 WH (Central Line Lens Optic)	248189			55/60/65/70	9900/10800/11700/12600	180	4000		SP-30°	50,000	1500x60x40
V3 | Switch 35/40/45/50W											
35/40/45/50W 4000K WD90 WH	250373			35/40/45/50	6825/7800/8775/9750	195	4000	✕	WD-90°	70,000	1500x60x40
35/40/45/50W 4000K FD120 WH (Central Line Lens Optic)	251518			35/40/45/50	6825/7800/8775/9750	195	4000		FD-120°	70,000	1500x60x40
V3 | Switch 40/50/60/70W											
40/50/60/70W 4000K WD90 WH (Individual Lens Optic)	251472			40/50/60/70	7800/9750/11700/13650	195	4000	✕	WD-90°	70,000	1500x60x40
V3 | Switch 55/60/65/70W											
55/60/65/70W 4000K FD120 WH (Central Line Optic)	250375			55/60/65/70	9750/10725/12675/13650	195	4000	✕	FD-120°	70,000	1500x60x40
55/60/65/70W 4000K WD90 WH			251486	55/60/65/70	9750/10725/12675/13650	195	4000		WD-90°	70,000	1500x60x40

03 LINEAR LIGHTING

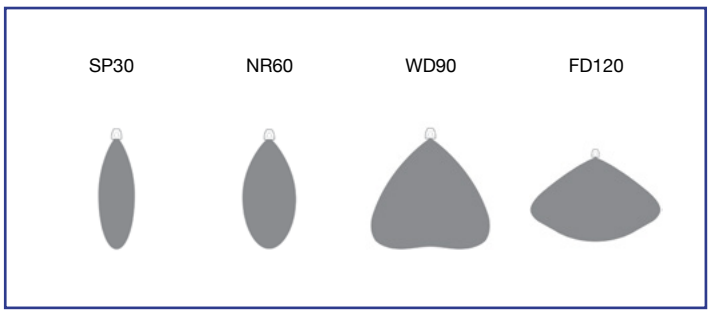
Linear Lighting NX-Line V1



Continuous line ideal for large surfaces • Available options: DALI/emergency/sensor • 6-years warranty • Angle 30°/60°/90°/120° • IP20 • IK02 • Class I • PF>0,9 • Steel / PMMA • Operating temperature -20~45°C

	#			W	LM	LM/W	K				
35W	Standard	DALI	3H / DALI + 3H								
35W 4000K FD120 WH		235064	242021 235066	35	5600	160	4000		FD-120°	50,000	1500x60x40
50W											
50W 4000K WD90		244327		50	8000	160	4000		WD-90°	50,000	1500x60x40
50W 4000K FD120 WH			242025	50	8000	160	4000		FD-120°	50,000	1500x60x40
70W											
70W 4000K SP30 WH	235099	235101		70	11200	160	4000		SP-30°	50,000	1500x60x40
70W 4000K WD90 WH				70	11200	160	4000		WD-90°	50,000	1500x60x40
70W 4000K FD120 WH	244345			70	11200	160	4000		FD-120°	50,000	1500x60x40
70W 6500K FD120 WH	242068			70	11200	160	6500		WD-90°	50,000	1500x60x40

More information



03 LINEAR LIGHTING

NX-Line accessories

Trunking



	#
Trunking 8/1500 WH	235031
Trunking 8/1500 End Part WH	235032
Trunking 8/3000 WH	235033
Trunking 8/3000 End Part WH	235034

Suspension kits & mounting



		#
1	Suspension Cord 3M	235131
2	Trunking Surface Mounting Clips ø13.5mm	235137
3	Suspesion Hook (Without Chain)	245483
4	Suspened Chian	248170
5	Surface Mounting Kit	235138

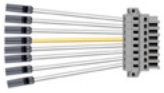
Caps



		#
1	Blind Cover Excl. Caps 1500WH	235135
2	Blind Cover Caps WH	235136
3	End Cap WH	235139
4	End cap Blind/ Track Light/ Sensor Cover WH	235141

Connectors & others


1


2


3


4


5


6

		#
1	Cable Gland M20x1.5m ø7mm-14mm	235142
2	Feed in Conntector 8	235144
3	Feed in Box 8 WH	235145
4	Node Connector T OIO 8 WH	235150
5	Node Connector T OOI 8 WH	235151
6	Feed out Box 8 WH	235146

Sensors & others


1


2

3

		#
1	Track Light Cover 8/1500 WH	235153
2	DALI PS	235157
3	Sensor Cover 8/1500 WH	235154

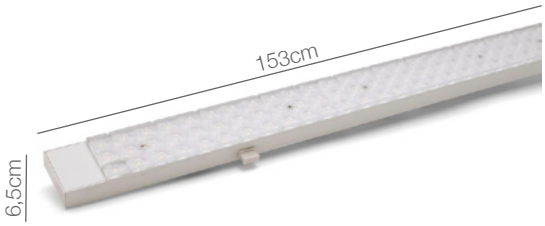
Lens



	#
300mm NR60 Lens for NX Fixture	244324
300mm WD90 Lens for NX Fixture	244325
300mm FD120 Lens for NX Fixture	244326

03 LINEAR LIGHTING

Linear Lighting Easy Trunk



Easy replacement of existing installation (see manufacturer's list) • Available options: DALI/0-10V/emergency • 6-years warranty • Angle 30°/60°/90°/120° • IP40 • IK06 • Class I • PF>0,9 • Aluminium

	-10~45°C			IK06	IP40	CRI80	6			
	#		W	LM	LM/W	K				(mm)
Easy Trunk – NLS	Standard	3H								
Easy Trunk - NLS-R36-850-90°	236980	236981	60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk - NLS-R58-840-60°	246183		60	9000	150	4000		60°	72,000	1530x65x30
Easy Trunk - NLS-R58-840-90°		244235	60	9000	150	4000	X	90°	72,000	1530x65x30
Easy Trunk - NLS-R58-850-30°	237488		60	9000	150	5000		30°	72,000	1530x65x30
Easy Trunk - NLS-R58-850-90°	236982	236983	60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk – REGIOLX										
Easy Trunk - REGIOLX SDT-850-30°	237618		60	9000	150	5000		30°	72,000	1530x65x30
Easy Trunk - REGIOLX SDT-850-90°	236985	236986	60	9000	150	5000	X	90°	72,000	1530x65x30
Easy Trunk - REGIOLX SMT-850-90°	236987	236988	60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk – RIDI										
Easy Trunk - RIDI VLG-T5-850-90°	236989	236990	60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk - RIDI VLG-T8-850-90°	236991	236992	60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk - RIDI VLG-T8-850-120°	248654		60	9000	150	5000	X	120°	72,000	1530x65x30
Easy Trunk - RIDI VLT5-850-90°	236993	236994	60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk - RIDI VLT8-850-90°	236995	236996	60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk – SITECO										
Easy Trunk - Siteco-DUS-850-90°	236997	236998	60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk - Siteco-mod-850-90°	236999	237000	60	9000	150	5000	X	90°	72,000	1530x65x30
Easy Trunk – TRILUX										
Easy Trunk - TRILUX T5E-840-90°	241370		60	9000	150	4000		90°	72,000	1530x65x30
Easy Trunk - TRILUX T8E-840-90°	241668		60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk - TRILUX T5E-850-90°	237001	237002	60	9000	150	5000	X	90°	72,000	1530x65x30
Easy Trunk - TRILUX T8E-850-90°	237003	237004	60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk – AEG										
Easy Trunk - AEG GLX TS-850-90°	248447	248448	60	9000	150	5000		90°	72,000	1530x65x30
Easy Trunk - AEG GLX TS-865-90°	248637	248638	60	9000	150	6500	X	90°	72,000	1530x65x30

03 LINEAR LIGHTING

Linear Lighting Easy Trunk

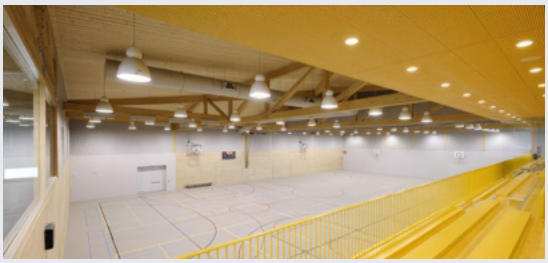
-10~45°C | IK06 | IP40 | CRI80 | 6

	#			W	LM	LM/W	K				
Easy Trunk –TTX	Standard	3H	0-10V								
Easy Trunk - TTX400-T5-840-90°	238452			60	9000	150	4000		90°	72,000	160x20x20
Easy Trunk - TTX400-T5-850-90°	237010	237011		60	9000	150	4000		90°	72,000	160x20x20
Easy Trunk - TTX400-T8-840-90°	238439	247641		60	9000	150	4000		90°	72,000	160x20x20
Easy Trunk - TTX400-T8-850-30°	243398			60	9000	150	5000		30°	72,000	160x20x20
Easy Trunk - TTX400-T8-850-60°	246069	246070		60	9000	150	5000		60°	72,000	160x20x20
Easy Trunk - TTX400-T8-850-90°	237012	237013		60	9000	150	5000	×	90°	72,000	160x20x20
Easy Trunk - TTX200-36W-850-90°	237005	237006		60	9000	150	5000		90°	72,000	160x20x20
Easy Trunk - TTX200-58W-830-90°	240148			60	9000	150	3000		90°	72,000	160x20x20
EasyTrunk - TTX200-58W-840-90°	237527	240700		60	9000	150	4000		90°	72,000	160x20x20
Easy Trunk - TTX200-58W-850-90°	237007	237008		60	9000	150	5000		90°	72,000	160x20x20
Easy Trunk - TTX200-58W-865-90°	245023			60	9000	150	6500		90°	72,000	160x20x20
Easy Trunk –VEKO											
Easy Trunk - VEKO PNR NEW-840-30°	243436			60	9000	150	4000		30°	72,000	160x20x20
Easy Trunk - VEKO PNR NEW-840-120°	245193	247668		60	9000	150	4000		120°	72,000	160x20x20
Easy Trunk - VEKO PNR NEW-850-60°	246072			60	9000	150	5000	×	60°	72,000	160x20x20
Easy Trunk - VEKO PNR NEW-850-90°	237021 245747	237022 247667		60	9000	150	5000		90°	72,000	160x20x20
Easy Trunk - VEKO PNR NEW-850-120°	244687	244688		60	9000	150	5000		120°	72,000	160x20x20
Easy Trunk - VEKO PNR OLD-850-30°	237627			60	9000	150	5000		30°	72,000	160x20x20
Easy Trunk – ZUM											
Easy Trunk - ZUM tecton-850-90°	237020	240110		60	9000	150	5000		90°	72,000	160x20x20
Easy Trunk - ZUM tecton-840-120°	244314			60	9000	150	4000		120°	72,000	160x20x20
Easy Trunk - ZUM-ZX1-850-90°	237014	237015		60	9000	150	5000		90°	72,000	160x20x20
Easy Trunk - ZUM-ZX1-T8-840-120°	246095			60	9000	150	4000		120°	72,000	160x20x20
Easy Trunk - ZUM-ZX2-T5-850-90°	237016	237017		60	9000	150	5000		90°	72,000	160x20x20
Easy Trunk - ZUM-ZX2-T8-850-90°	237018	237019		60	9000	150	5000		90°	72,000	160x20x20
Easy Trunk - ZUM-ZX2-T8-840-120°			237672	60	9000	150	4000		120°	72,000	160x20x20
Easy Trunk – TMX204											
Easy Trunk TMX204 T8-58W-840-90°	237026	248909		60	9000	150	4000	×	90°	72,000	160x20x20
Easy Trunk TMX204 T8-58W-840-120°	237025			60	9000	150	4000		120°	72,000	160x20x20



04 LED HIGHBAYS







BEST

	 Concord V4	 Concord G3	 Ecowhite V2	 Pro-Clean
POWER	100W - 200W	100W - 200W	100W - 200W	100W
LUMEN	17000 - 34000	13000 - 30000	16000 - 32000	28000
LM/W	170	150	160	140
IP / IK	IP65 / IK08	IP65 / IK08	IP65 / IK08	IP66 / IK10
OPTIONS	DALI & 0-10V	1-10V	0-10	1-10V
SWITCH	CCT & Wattage	Wattage	X	X
LIFETIME L70	140 000h	50 000h	100 000h	50 000h
WARRANTY	6 years	6 years	6 years	6 years
PRICE - QUALITY	Best	Good	Better	Good
DISTINCTION	Switch CCT & Wattage	Switch Wattage	Sensor compatible	For places with high hygiene requirements
	p.36	p.37	p.38	p.39

04 LED HIGHBAYS

LED Highbay Concord V4



1 2 3 4 5 6

Ideal for installation between 4 and 14 meters • Mounting hook supplied • Accessories available: Sensor, remote control, reflector and bracket • Power switch 100/120/150/200W • 3CCT switch (4000K, 5200K, 6500K) • 6-years warranty • 0-10V dimmable • Ref DALI 200W • 90° or 120 • IP65 • IK08 • Class I • PF>0,9 • ACD12 / PC / Aluminium • Operating temperature -30~50°C • CE / RoHS / ENEC

CE RoHS 05 -30~50°C IK08 IP65 CRI80 6

		#	W	LM	LM/W	K	0-10V	DALI 2			
1	100/120/150/200W 3CCT 90D 0-10V	249174	100/120/150/200	17000/20400/24750/33000	170/170/165/165	4000	✓		90°	140,000	Ø297x120
				17500/21000/25500/34000	170/170/165/165	5200					
				17000/20400/24750/33000	170/170/165/165	6500					
	100/120/150/200W 3CCT 120D 0-10V	249175	100/120/150/200	17000/20400/24750/33000	170/170/165/165	4000			120°	140,000	Ø297x120
				17500/21000/25500/34000	170/170/165/165	5200					
				17000/20400/24750/33000	170/170/165/165	6500					
	200W 4000K 90D DALI	249641	200	34000	170	4000			90°	100,000	Ø297x107
	Accessories										
2	PC diffuser with Cover	249366									
3	60° Circular PC Lens	249367									
3	120° Circular PC Lens	249644									
4	Bracket Holder	249368									
5	Controller	249369									
6	Microwave Sensor	249370 244733									

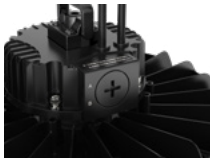
More information

Switch Wattage & CCT

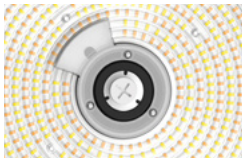
100W 120W 150W 200W

4000K 5200K 6500K





Sensor
(not available for DALI version)



Open hook
(not available for DALI version)



Waterproof Connector
(Incl. DALI & Power)



04 LED HIGHBAYS

LED Highbay Concord G3



Ideal for installation between 4 and 14 meters • Mounting hook supplied • Power swtich 100/120/150/200W • 3000K or 4000K • 6-years warranty • 1-10V dimmable • Ref DALI 200W • 90° or 120 • IP65 • IK08 • Class I • PF>0,9 • Aluminium / Polycarbonate • Operating temperature -30~50°C • CE / RoHS / ENEC / KEMA KEUR

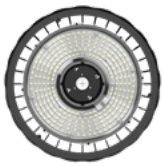
		#	W	LM	LM/W	K	1-10V			
		1-10V								
1	100/120/150/200W 3000K 90D 1-10V	241643	100/120/150/200	13000/15600/19500/26000	130	3000	✓	90°	50,000	Ø315x186
	100/120/150/200W 3000K 120D 1-10V	241644	100/120/150/200	13000/15600/19500/26000	130	3000		120°	50,000	Ø315x186
	100/120/150/200W 4000K 90D 1-10V	241641	100/120/150/200	15000/18000/22500/30000	150	4000		90°	50,000	Ø315x186
	100/120/150/200W 4000K 120D 1-10V	241642	100/120/150/200	15000/18000/22500/30000	150	4000		120°	50,000	Ø315x186
	Accessories									
2	90° aluminium reflector	239543								
3	65° aluminium reflector	239544								

More information

Hook



Led chips



04 LED HIGHBAYS

LED Highbay Ecowhite V2



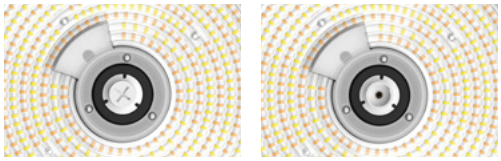
Ideal for installation between 4 and 14 meters • Mounting hook supplied • Accessories available: Sensor, remote control, reflector and bracket • 100W or 200W • 4000K • 6-years warranty • 0-10V dimmable • 90 or 120° • IP65 • IK08 • Class I • PF>0,9 • Aluminium/PC • Operating temperature -30~50°C • CE / RoHS

CE RoHS -30~50°C IK08 IP65 CRI80 6

		#	W	LM	LM/W	K	0-10V			
1	100W 16000LM 4000K 90D 1-10V	249170	100	16000	160	4000	✓	90°	100,000	Ø263x150
	100W 16000LM 4000K 120D 1-10V	249171	100	16000	160	4000		120°	100,000	Ø263x150
	200W 32000LM 4000K 90D 1-10V	249172	200	32000	160	4000		90°	100,000	Ø300x152
	200W 32000LM 4000K 120D 1-10V	249173	200	32000	160	4000		120°	100,000	Ø300x152
	Accessories									
2	PC diffuser with Cover	249366								
3	60° Circular PC Lens	249367								
3	120° Circular PC Lens	249644								
4	Bracket Holder	249368								
5	Controller	249369								
6	Microwave Sensor	249370 244733								

More information

Sensor



04 LED HIGHBAYS

LED Highbay Pro-Clean (HACCP)

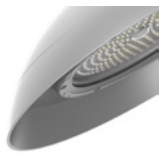


Ideal for installation in food factories, where hygiene is important (HACCP certified) • 400W • 4000K • 6-years warranty • 1-10V control cable supplied • 120° • IP66 • IK10 • Class I • PF>0,95 • Anodized aluminium / Polycarbonate • Operating temperature -30~50°C • CE / RoHS

	#	W	LM	LM/W	K				
	1-10V								
200W 24000LM 4000K 120D 1-10V	242319	200	24000	120	4000	✕	90°	50,000	Ø489x200

More information

Zoom





05 LED FLOODLIGHTS







BEST

	 Beamy G3	 Beam V2	 ProBeam V2
POWER	10W - 50W	40W - 100W	130W - 210W
LUMEN	1100 - 5500	5600 - 14000	18200 - 29400
LM/W	110	140	140
IP / IK	IP65 / IK07	IP66 / IK08	IP66 / IK08
OPTIONS	Sensor	✕	Zhaga socket
SWITCH	✕	CCT & Wattage	CCT & Wattage
LIFETIME L70	30 000h	150 000h	150 000h
WARRANTY	4 years	6 years	6 years
PRICE - QUALITY	Better	Better	Best
DISTINCTION	Sensor PIR	Switch CCT & Wattage	Switch CCT & Wattage
	p.42	p.43	p.44

05 LED FLOODLIGHTS

LED Floodlight Beamy G3



PIR sensor included (plug-in) • Cable 1m for easy installation • The sensor can be removed easily • 10W 20W 30W or 50W • 3000K or 4000K • 4-years warranty • 100°/110° • Sensor itself IP44 - fixture IP65 • IK07 • Class I • PF>0,9 • Aluminium/ Glass/PC • Operating temperature -20~40ºC • CE / RoHS

		#	W	LM	LM/W	K				
	G3 With PIR sensor	PIR								
1	10W 1100LM 3000K PIR Sensor	248946	10	1100	110	3000		100°	30,000	90x135x45
	10W 1100LM 4000K PIR Sensor	248947	10	1100	110	4000		100°	30,000	90x135x45
2	20W 2200LM 3000K PIR Sensor	248948	20	2200	110	3000		100°	30,000	110x160x48
	20W 2200LM 4000K PIR Sensor	248949	20	2200	110	4000		100°	30,000	110x160x48
3	30W 3300LM 3000K PIR Sensor	248950	30	3300	110	3000		110°	30,000	140x185x48
	30W 3300LM 4000K PIR Sensor	248951	30	3300	110	4000		110°	30,000	140x185x48
4	50W 5500LM 3000K PIR Sensor	248952	50	5500	110	3000		110°	30,000	175x200x48
	50W 5500LM 4000K PIR Sensor	248953	50	5500	110	4000		110°	30,000	175x200x48

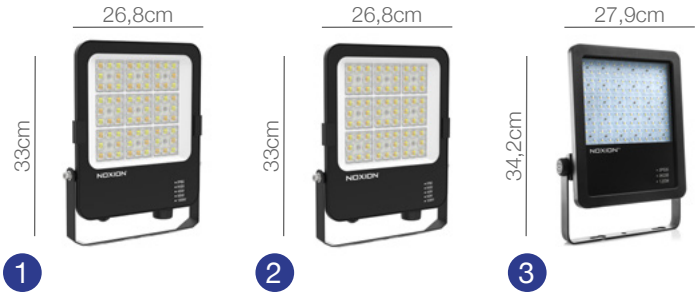
More information

PIR sensor



05 LED FLOODLIGHTS

LED Floodlight Beam V2 & V1



Cable 1m for easy installation • Ideal for construction sites, sports fields, billboards • Power switch 40/80/100W • 3CCT switch (3000K, 4000K, 6500K) • 6-years warranty • Symmetrical 90° and asymmetrical Type II • IP66 • IK08 • Class I • PF>0,9 • Aluminium/Glass/PC • Operating temperature -20~40ºC • CE / RoHS

				W	LM	LM/W	K				
	Beam V2	Sym.	Asym.								
1	40/80/100W 3CCT	248954		40/80/100	5600/10400/12000	140/140/145	3000	×	90°	150,000	330x268x47.5
					5600/11200/14000	130/140/135	4000				
					5800/10800/12500	120/140/125	6500				
2	40/80/100W 3CCT		248955	40/80/100	5300/9900/11400	133/140/138	3000	×	Type II	150,000	330x268x47.5
					5600/11200/14000	124/140/129	4000				
					5500/10300/11900	114/140/119	6500				
	Beam V1	Sym.									
3	40W 4000LM 3000K	241772		40	4000	100	3000	×	100°	70,000	342x279x66

More information

Switch



Zoom view



05 LED FLOODLIGHTS

LED Floodlight ProBeam V2



Socket Zhaga • Cable 1m for easy installation • Ideal for construction sites, sports fields, billboards, parkings • Power switch: 130/170/210W • 3CCT switch (3000K, 4000K, 6500K) • 6-years warranty • Symmetrical 60° and asymmetrical Type II • IP66 • IK08 • Class I • PF>0,9 • Aluminium/Glass/PC • Operating temperature -20~40°C • CE / RoHS

CE RoHS -40~50°C IK08 IP66 CRI80 6

	Probeam V2	# Sym.	# Asym.	W	LM	LM/W	K					
1	130/170/210W 3CCT		248957	130/170/210	18200/22100/25200	140/130/120	3000	×	Type II	150,000	412x360x54
					18200/23800/29400	140/140/140	4000				
					18900/23000/26300	145/135/125	6500				
2	130/170/210W 3CCT	248956		130/170/210	17300/21000/23900	133/123/113	3000		60°	150,000	412x360x54
					18200/23800/29400	140/140/140	4000				
					18000/21900/25000	138/128/119	6500				

More information

Switch



Zhaga type socket (to plug with a futur sensor)







06 LED STREETLIGHTS





BEST



	Streetlight
POWER	30W - 150W
LUMEN	3600 - 18000
LM/W	120
IP / IK	IP65 / IK06
OPTIONS	Daylight Sensor
SWITCH	✕
LIFETIME L70	25 000h
WARRANTY	4 years
PRICE - QUALITY	Best
DISTINCTION	Daylight Sensor

p.48

05 LED STREETLIGHTS

LED Streetlight



Available options: with light sensor • 30W 50W 70W 100W or 150W • 4000K • 4-years warranty • Asymmetrical 70x140° • IP65 • IK06 • Class I • Operating temperature -20~40°C • CE / RoHS

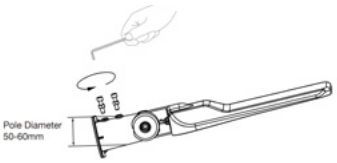
		#		W	LM	LM/W	K				
		Standard									
1	30W 3600LM 4000K	249066		30	3600	120	4000		Type III	25,000	416x138x105
2	50W 6000LM 4000K	249067	249071	50	6000	120	4000		Type III	25,000	470x149x105
3	70W 8400LM 4000K	249068	249072	70	8400	120	4000	X	Type III	25,000	470x149x105
4	100W 12000LM 4000K	249069	249073	100	12000	120	4000		Type III	25,000	567x179x105
5	150W 18000LM 4000K	249070	249074	150	18000	120	4000		Type III	25,000	633x203x105

More information

Back side view



Pole dimension







07 LED BULKHEADS





New product coming soon!

BEST





	Bulkhead Pro	Corido
POWER	13W - 20W	18W - 22W
LUMEN	1250 - 2100	1386 - 1980
LM/W	107	90
IP / IK	IP66 / IK10	IP64 / IK02
OPTIONS	Sensor & emergency	Sensor & emergency
SWITCH	CCT	✕
LIFETIME L70	50 000h	30 000h
WARRANTY	6 years	4 years
PRICE - QUALITY	Best	Good
DISTINCTION	Sensor & emergency	Sensor & emergency

p.52

p.53

07 LED BULKHEADS

LED Bulkhead Pro



Perfect vandal proof fixture • Ideal for corridors, stairwells, parking garages • Available options: Sensor / emergency version or both • 13W or 20W • 3CCT switch (2700K, 3000K, 4000K) • 6-years warranty • 120° • IP66 • IK10 • Class II • PF>0,9 • Polycarbonate • Operating temperature -20~35°C • CE / RoHS

	#				W	LM	LM/W	K				
	Standard	3H		+ 3H								
13W 2700/3000/4000K 3CCT Ø300mm	241962	241964	241963	241965	13	1250*	96	2700	×	120°	50,000	Ø300x94
						1400	107	3000				
						1400	107	4000				
20W 2700/3000/4000K 3CCT Ø300mm	241365	241367	244728	241366	20	2000	100	2700		120°	50,000	Ø300x94
						2100	105	3000				
						2100	105	4000				

*The lumens drops to 1150 for Bulkhead Pro with a sensor.

More information

Back side view



Waterproof cable gland



Switch CCT



07 LED BULKHEADS

LED Ceiling Light Corido



Efficient ceiling light • Ideal to use in corridors, staiwells, bathrooms • Available options: Sensor / emergency version or both • 18W or 22W • 3000K or 4000K • 4-years warranty • 120° • IP64 • IK02 • Class I • Aluminium / polycarbonate / PMMA • Operating temperature -20~40ºC • CE / RoHS

	#				W	LM	LM/W	K				
	Standard		1H	+ 1H								
18W 1386LM 3000K ø360mm	241912	241914	245473	245475	18	1386	77	3000		120°	30,000	ø360x105
18W 1530LM 4000K ø360mm	241913	241915	245474	245024	18	1530	85	4000		120°	30,000	ø360x105
22W 1760LM 3000K ø410mm	241916	241918	245476	245226	22	1760	80	3000		120°	30,000	ø410x115
22W 1980LM 4000K ø410mm	241917	241919	245477	245020	22	1980	90	4000		120°	30,000	ø410x115

More information

Sensor settings





08 LED DOWNLIGHTS







BEST





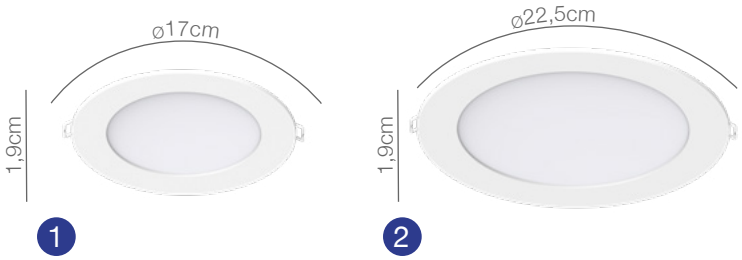




	Slim V2	Ecowhite	Forza	Apollo V2	Hera	Leto	Triton
POWER	12W - 24W	18W	35W	6W - 25W	9W - 21W	8W - 15W	13,5W - 18,5W
LUMEN	1200 - 2400	1400 - 1530	3100 - 3200	690 - 3060	800 - 2550	960 - 1800	1700 - 2400
LM/W	100	85	92	130	121	120	120
IP / IK	IP44 / IK02	IP20 / IK05	IP20 / IK02	IP20 / IK02	IP54 / IK02	IP44 / IK02	IP54 / IK03
CUT SIZE	ø15cm - ø20cm	ø5,5-17,5cm	ø16cm	ø12cm - ø15cm ø20cm	ø12cm - ø15cm ø20cm	ø11,5cm ø14cm - ø18cm	ø15cm - ø17,5cm ø20cm - ø22,5cm
OPTIONS	DALI & Emergency	×	×	×	×	×	×
SWITCH	×	CCT	×	CCT & Wattage	CCT	×	CCT & Wattage
LIFETIME L70	50 000h	30 000h	50 000h	100 000h	30 000h	50 000h	50 000h
WARRANTY	6 years	4 years	6 years	6 years	4 years	6 years	6 years
PRICE - QUALITY	Better	Good	Better	Best	Good	Better	Better
DISTINCTION	DALI & Emergency	Switch CCT 4 colors	CRI90 Black available	Switch CCT & Wattage	Switch CCT Black available	Alu reflector	Switch CCT & Wattage
	p.56	p.57	p.58	p.59	p.61	p.62	p.63

08 LED DOWNLIGHTS

LED Downlight Slim V2



1 2

Extra slim downlight (19mm) • Flicker free • 3000K or 4000K • Cut out: 170 or 225mm • 6-years warranty • 120° • IP44 • IK02 • Class II • PF>0,9 • SPCC / Aluminium • Operating temperature -20~45ºC • CE / RoHS

		#			W	LM	LM/W	K				
		Standard	DALI	3H								
1	12W 1200LM 3000K Ø150mm	238898	238904	249233	12	1200	100	3000		120°	50,000	ø170x19
	12W 1200LM 4000K Ø150mm	238899	238905		12	1200	100	4000		120°	50,000	ø170x19
2	20W 2000LM 3000K Ø200mm	238900	238906	238918	20	2000	100	3000		120°	50,000	ø225x19
	20W 2000LM 4000K Ø200mm	238901	238907	238919	20	2000	100	4000		120°	50,000	ø225x19
	24W 2400LM 3000K Ø200mm	238902	238908		24	2400	100	3000		120°	50,000	ø225x19
	24W 2400LM 4000K Ø200mm	238903	238909		24	2400	100	4000		120°	50,000	ø225x19

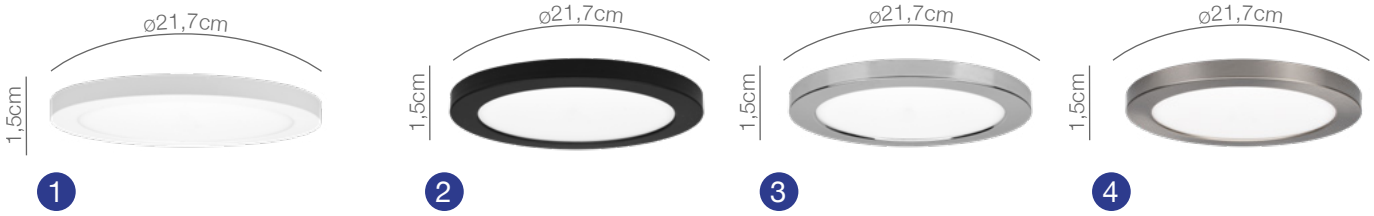
More information

Zoom



08 LED DOWNLIGHTS

LED Downlight Ecowhite



Surface mounted downlight with coloured rings available (Black, Chrome, Nickel) to fit every installation • Flicker free • 3CCT switch (3000K, 4000K, 6500K) • Adjustable diameter: 55-175mm • 4-years warranty • Dimmable • 110° • IP20 • IK05 • Class II • PF>0,9 - Plastic / PMMA / PS / PET • Operating temperature -20~40ºC • CE / RoHS

-20~40°C IK05 IP20 CRI80

		#	W	LM	LM/W	K				
1	18W 3000/4000/6000K 3CCT Ø217mm	245015	18	1400/ 1530/1400	78/ 85/78	3000/ 4000/6500	✓	110°	30,000	ø217x15
	Accessories									
2	Round ring black Ø217mm	245016								ø217x15
3	Round ring chrome Ø217mm	245017								ø217x15
4	Round ring nickel Ø217mm	245018								ø217x15

08 LED DOWNLIGHTS

LED Downlight Forza



Ideal for shop lighting • 45° tiltable, 355° rotatable • Available in white, black and grey • 3000K or 4000K • Cut out: 160mm • 6-years warranty • UGR<19 • 36° • IP20 • IK02 • Class II • PF>0,9 • Aluminium • Operating temperature -20~45ºC • CE / RoHS

	#		W	LM	LM/W	K				
	○	●								
35W 3100LM 930 36° Ø160mm	245302	245304	35	3100	90	3000	✕	36°	50,000	168X144
35W 3200LM 940 36° Ø160mm	245303		35	3200	92	4000		36°	50,000	168X144

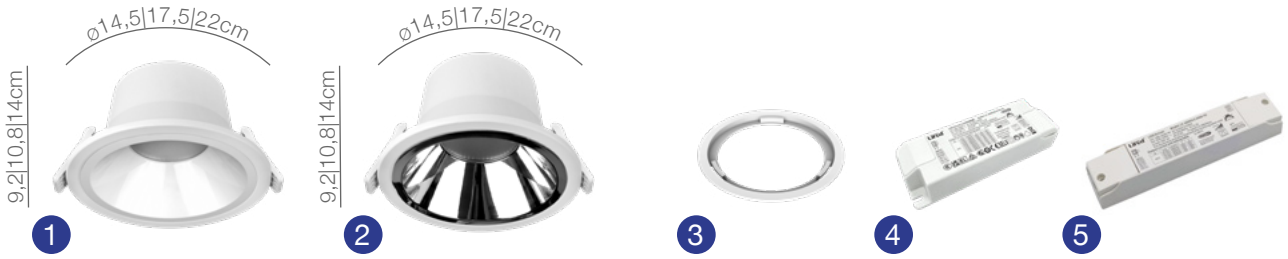
More information

45° tiltable



08 LED DOWNLIGHTS

LED Downlight Apollo V2



Ideal for installation in corridors, common area in offices, hotels, restaurants • Available options: with reflector (UGR<19), emergency • Flicker free • 2CCT switch (3000K, 4000K) • Cut out: 120, 150, 200mm • 6-years warranty • 60° • IP20 • IK02 • Class II • PF>0,8 • Aluminium / PC • Operating temperature -20~40ºC • CE / RoHS

CE RoHS -20~40°C IK02 IP20 CRI80 6

		#		W	LM	LM/W	K				
		Standard	3H								
1	6/9/12W 2CCT Ø120mm	248329		6	720/760	124/130	3000/4000		60°	100,000	ø145x92
				9	1060/1120	122/128	3000/4000				
				12	1400/1500	120/126	3000/4000				
2	6/9/12W 2CCT Ø120mm Alu	248323		6	690/730	120/126	3000/4000		60°	100,000	ø145x92
				9	1030/1090	118/124	3000/4000				
				12	1360/1460	116/122	3000/4000				
1	9/12/15W 2CCT Ø150mm	248324	250758	9	1080/1140	122/128	3000/4000		60°	100,000	ø175x108
				12	1420/1520	120/126	3000/4000				
				15	1740/1860	118/124	3000/4000				
2	9/12/15W 2CCT Ø150mm Alu	248325	249667	9	1060/1120	118/124	3000/4000		60°	100,000	ø175x108
				12	1380/1480	116/122	3000/4000				
				15	1680/1800	114/120	3000/4000				
1	15/20/25W 2CCT Ø200mm	248326	250476	15	1800/1920	122/128	3000/4000		60°	100,000	ø220x140
				20	2380/2520	120/126	3000/4000				
				25	2900/3060	118/124	3000/4000				
2	15/20/25W 2CCT Ø200mm Alu	248327	249332	15	1740/1860	118/124	3000/4000		60°	100,000	ø220x140
				20	2280/2420	116/122	3000/4000				
				25	2800/2960	114/120	3000/4000				

	Accessories		
3	Round ring Int Ø120mm - Ext Ø167mm	243085	Ø167x10
	Round ring Int Ø200m - Ext Ø240mm	243086	Ø240x10
4	Driver DALI for Downlight Apollo 6W to 12W and 9W to 15W	248328	
5	Driver DALI for Downlight Apollo 15W to 25W Max	247675	

More information

Switch Wattage & CCT



Extension ring to enlarge the diameter



08 LED DOWNLIGHTS

LED Downlight Apollo V1



Ideal for installation in corridors, common area in offices, hotels, restaurants • Available options: with reflector (UGR<19), emergency • Flicker free • 3000K or 4000K • Cut out: 120, 200mm • 6-years warranty • 60° • IP20 • IK02 • Class II • PF>0,8 • Aluminium / PC • Operating temperature -20~40ºC • CE / RoHS

		#		W	LM	LM/W	K				
		Standard	3H								
1	9W 1100LM 3000K Ø120mm	243077	245676	9	1100	120	3000		60°	60,000	ø145x92
	9W 1200LM 4000K Ø120mm	243079	245678	9	1200	130	4000		60°	60,000	ø145x92
2	9W 1200LM 4000K Ø120mm Alu	243080	245679	9	1100	125	4000		60°	60,000	ø145x92
1	20W 2400LM 3000K Ø200mm	243081	246127	20	2400	120	3000		60°	60,000	ø220x140
2	20W 2400LM 3000K Ø200mm Alu	243082		20	2300	115	3000		60°	60,000	ø220x140
	20W 2600LM 4000K Ø200mm Alu	243084		20	2500	125	4000		60°	60,000	ø220x140
	Accessories										
3	Round ring Int Ø120mm - Ext Ø167mm	243085									Ø167x10
	Round ring Int Ø200m - Ext Ø240mm	243086									Ø240x10

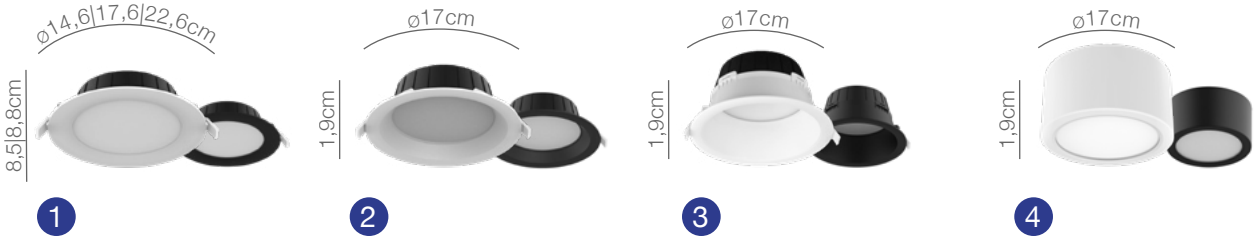
More information

Extension ring to enlarge the diameter



08 LED DOWNLIGHTS

LED Downlight Hera



Available in white and black • Installation flat, recessed, very recessed or surface • Suitable for bathrooms • 3CCT switch (2700K, 3000K, 4000K) • Cut out: 120, 150, 200mm • 4-years warranty • 110° • IP54 • IK02 • Operating temperature -20~40ºC • CE / RoHS

		#		W	LM	LM/W	K				
	Flat	○	●								
1	9W 3CCT Ø120mm	250658	250657	9	800/900/900	89/100/100	2700/3000/4000		80°	30,000	ø146x85
	9W 3CCT Ø150mm	250767	250766	15	1350/1500/1500	90/100/100	2700/3000/4000		80°	30,000	ø176x88
	21W 3CCT Ø200mm	250662	250661	21	2200/2400/2400	105/114/105	2700/3000/4000		100°	30,000	ø226x88
	Medium recessed										
2	9W 3CCT Ø120mm	250664	250663	9	800/900/900	89/100/100	2700/3000/4000		80°	30,000	ø146x85
	15W 3CCT Ø150mm	250666	250665	15	1350/1500/1500	90/100/100	2700/3000/4000		80°	30,000	ø176x88
	21W 3CCT Ø200mm	250768	250667	21	2200/2400/2400	105/114/105	2700/3000/4000		100°	30,000	ø226x88
	Deep recessed										
3	9W 3CCT Ø125mm	249371	250669	9	800/900/900	89/100/100	2700/3000/4000		80°	30,000	ø146x85
	15W 3CCT Ø155mm	249372	250670	15	1350/1500/1500	90/100/100	2700/3000/4000		80°	30,000	ø176x88
	21W 3CCT Ø210mm	249373	250671	21	2200/2400/2400	105/114/105	2700/3000/4000		100°	30,000	ø226x88
	Surface										
4	15W 3CCT Ø150mm	249374	250672	15	1500/1700/1700	100/114/114	2700/3000/4000		100°	30,000	ø150x77
	21W 3CCT Ø200mm	249375	250673	21	2300/2550/2550	110/121/121	2700/3000/4000		100°	30,000	ø200x77

More information

Switch CCT



08 LED DOWNLIGHTS

LED Downlight Leto

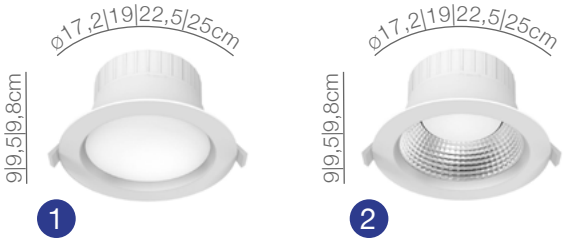


Ideal for retail lighting • Reflector recessed downlight • 3000K or 4000K • Cut out: 133, 165 or 205mm • 6-years warranty • 70° • IP20 • IK02 • Operating temperature -20~40ºC • CE / RoHS

	#	W	LM	LM/W	K				
8W 960LM 930 Ø115mm	249393	8	960	120	3000		70°	80,000	ø133x70
8W 960LM 940 Ø115mm	249394	8	960	120	4000		70°	80,000	ø133x70
12W 1440LM 930 Ø140mm	249395	12	1440	120	3000		70°	80,000	ø165x86
12W 1440LM 940 Ø140mm	249396	12	1440	120	4000		70°	80,000	ø165x86
15W 1800LM 930 Ø180mm	249397	15	1800	120	3000		70°	80,000	ø205x98
15W 1800LM 940 Ø180mm	249398	15	1800	120	4000		70°	80,000	ø205x98

08 LED DOWNLIGHTS

LED Downlight Triton

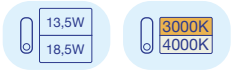


Available options: with reflector (100°) • Power switch: 13,5/18,5W • 2CCT switch (3000K, 4000K) • Cut out: 150, 175, 200, 225mm • 6-years warranty • 90° • IP54 • IK03 • Operating temperature -20~40°C • CE / RoHS

		#	W	LM	LM/W	K				
	Diffuser									
1	13.5/18.5 2CCT Ø150mm	250425	13,5/18,5	1800/2400	120	3000/4000	X	90°	90,000	ø172x90
	13.5/18.5 2CCT Ø175mm	250763	13,5/18,5	1800/2400	120	3000/4000		90°	90,000	ø190x95
	13.5/18.5 2CCT Ø200mm	250429	13,5/18,5	1800/2400	120	3000/4000		90°	90,000	ø225x98
	13.5/18.5 2CCT Ø225mm	250765	13,5/18,5	1800/2400	120	3000/4000		90°	90,000	ø250x98
	Reflector									
2	13.5/18.5 2CCT Ø150mm	250424	13,5/18,5	1700/2300	120	3000/4000	X	100°	90,000	ø172x90
	13.5/18.5 2CCT Ø175mm	250426	13,5/18,5	1700/2300	120	3000/4000		100°	90,000	ø190x95
	13.5/18.5 2CCT Ø200mm	250764	13,5/18,5	1700/2300	120	3000/4000		100°	90,000	ø225x98
	13.5/18.5 2CCT Ø225mm	250430	13,5/18,5	1700/2300	120	3000/4000		100°	90,000	ø250x98

More information

Switch Wattage & CCT





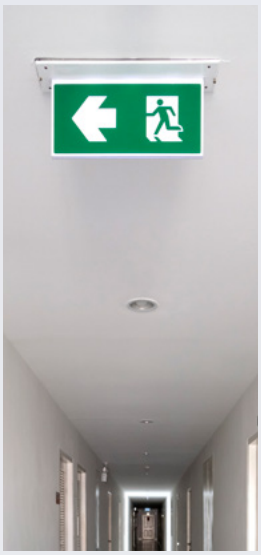
Light engine module





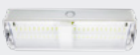
09 EMERGENCY LIGHTING







BEST

	 Emergency autotest	 Emergency bulkhead	 Emergency exit
POWER	3,5W	8,5W	3,5W
IP / IK	IP20 / IK06	IP20 / IK06	IP40 / IK04
OPTIONS	Emergency & Sensor	Emergency	Emergency
SWITCH	X	X	X
LIFETIME L70	50 000h	30 000h	30 000h
WARRANTY	4 years	4 years	4 years
PRICE - QUALITY	Best	Better	Better
	p.66	p.67	p.68

09 LED EMERGENCY

LED Emergency Autotest

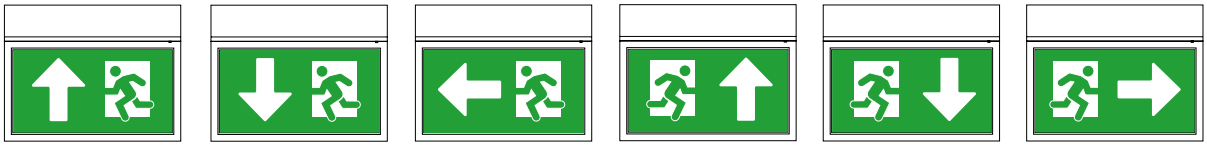


1 2 3

			W	K	3H				
1	Emergency Spot White 3W 240lm - 850K Cool White | Emergency 3H - Ø140mm	245469	3	5000	3H	24H	1500mAh LiFePO4 6.4V	50,000	ø140x29,5
2	Emergency Sign 1W 20lm - 860 Daylight | Emergeny 3H - incl. 4 directions	245470	3.5	6000	3H	24H	1500mAh LiFePO4 3.2V	50,000	337.5x166x43
3	Side Kit for Noxion LED Emergency Sign	245471							

More information

4 directions of PVC



09 LED EMERGENCY

LED Emergency Bulkhead



1



2

		#	W	K	3H				
1	Bulkhead White 8.5W 500lm - 865 Daylight | Emergency 3H - incl. 4 directions	245467	8.5	6500	3H	24H	Ni-Cd SC3.6V 2Ah	30,000	352x110x68
2	Built-in Frame for Noxion LED Emergency Bulkhead	245468							

More information

4 directions of PVC



09 LED EMERGENCY

LED Emergency Exit



1



2



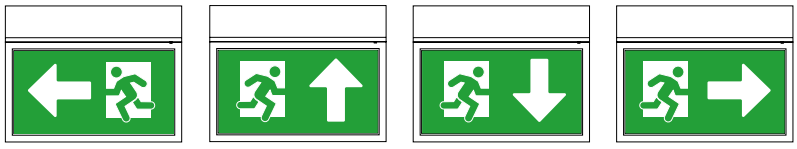
3

CE RoHS 0~45°C IK07 IP20

		#	W	K	3H				
1	Emergency Exit Light | Wall/Ceiling Mounted | 3.5W | 3H incl. 4 directions of PVC	239389	3.5	6000	3H	24H	Ni-Mh 3.6V 0.7Ah	30,000	335x45x245
2	Recessed frame	239390							
3	Suspension kit 2M	239391							

More information

4 directions of PVC







10 LED TRACKLIGHT





BEST



Trixie



Stella



Accento

	Trixie	Stella	Accento
POWER	30W	24W - 35W	35W
LUMEN	1760 - 2035	1875 - 3200	3100 - 3300
LM/W	75	92	91
IP / IK	IP20 / IK06	IP20 / IK02	IP20 / IK02
DRIVERS	Philips	Philips	Philips
OPTIONS	Universal adapter	Universal adapter	Universal adapter
SWITCH	CCT	✕	✕
LIFETIME L70	50 000h	50 000h	50 000h
WARRANTY	6 years	6 years	6 years
PRICE - QUALITY	Best	Better	Better
DISTINCTION	Switch CCT Internal Driver	Internal Driver	External Driver

p.72 p.73 p.74

10 LED TRACKLIGHTS

LED Tracklight Trixie



Replacement for CDM fixtures • Universal Global Adapter to fit most of the standard rail systems • Built in driver • Phase 0, 1, 2 and 3 • 90° tiltable & 350° rotatable • Available in white, black and grey • 30W • 3CCT switch (3000K, 4000K, 5700K) • CRI90 • 6-years warranty • UGR<19 • 36° • IP20 • IK06 • Class II • PF>0,9 • Operating temperature -20~40ºC • CE / RoHS

	#			W	LM	LM/W	K				
	○	●	◐								
30W 930/940/957 3CCT 36°	244357	244356	244358	30	1760/ 1980/2035	66/ 73/75	3000/ 4000/5700	✕	36°	50,000	130x90x221

More information

Reflector



Switch CCT



10 LED TRACKLIGHTS

LED Tracklight Stella



Replacement for CDM fixtures • Universal Global Adapter to fit most of the standard rail systems • Driver next to the connector • Phase 0, 1, 2 and 3 • 90° tiltable & 350° rotatable • Available in white, black and grey • 24W & 35W • 3000K or 4000K • CRI90 • 6-years warranty • UGR<19 • 15°/36°/50° • IP20 • IK02 • Class I • PF>0,9 • Aluminium • Operating temperature -20~40ºC • CE / RoHS

	#			W	LM	LM/W	K				
	○	●	◍								
24W 1875LM 930 15° with Nata driver	244360			24	1875	80	3000		15°	50,000	208x99x207
24W 1875LM 930 36° with Philips driver	244359			24	1875	80	3000		36°	50,000	208x99x207
24W 1875LM 930 50°	245319			24	1875	80	3000	✕	50°	50,000	208x99x207
35W 2900LM 930 36°	245307	245309	245311	35	2900	90	3000		36°	50,000	208x99x207
35W 3200LM 940 36°	245308	245310	245312	35	3200	92	4000		36°	50,000	208x99x207

More information

Reflector



10 LED TRACKLIGHTS

LED Tracklight Accento



Replacement for CDM fixtures • Universal Global Adapter to fit most of the standard rail systems • Built in driver • Phase 0, 1, 2 and 3 • 90° tiltable & 350° rotatable • Available in white, black and grey • 35W • 3000K or 4000K • CRI90 • 6-years warranty • UGR<19 • 36° • IP20 • IK02 • Class I • PF>0,9 • Aluminium • Operating temperature -20~40ºC • CE / RoHS

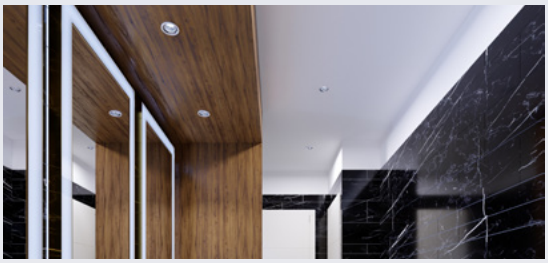
	#			W	LM	LM/W	K				
	○	●	●								
35W 3100LM 930 36°	245313	245315	245317	35	3100	89	3000	×	36°	50,000	ø110x320
35W 3300LM 940 36°	245314	245316		35	3300	91	4000		36°	50,000	ø110x320





11 LED SPOTLIGHTS





New product coming soon!

BEST







	Slim	Spotlight	Recessed Spot for GU10 bulbs
POWER	6W	8W	-
LUMEN	520 - 550	585 - 700	-
LM/W	93	80	-
IP / IK	IP54 / IK02	IP44-65 / IK02	IP20 / IK02
DIMMABLE	✓	✓	-
OPTIONS	-	Fireproof	-
SWITCH	CCT	✗	✗
LIFETIME L70	50 000h	50 000h	-
WARRANTY	6 years	6 years	4 years
PRICE - QUALITY	Best	Better	Better
DISTINCTION	Switch CCT Extra-flat design	Many designs available Different colors available	Many designs available Different colors available

p.78 p.79 p.80

11 LED SPOTLIGHTS

LED Adjustable Slim Spot



Very slim spots • Available in white, black and aluminium • 6W • 2700K, 3000K, 4000K or 2CCT (2000K / 3000K) • CRI90 • Cut out: 85mm • 6-years warranty • Dimmable • 60° • IP54 • IK02 • Aluminium / Polycarbonate • Operating temperature -20~40ºC • CE / RoHS

	#			W	LM	LM/W	K				
	○	●	●								
6W 520LM 927	245688	245689	245690	6	520	90	2700		60°	50,000	Ø85x28
6W 550LM 930	244924	244925		6	550	93	3000		60°	50,000	Ø85x28
6W 550LM 940	245682	245683		6	550	93	4000	✓	60°	50,000	Ø85x28
6W 350LM 2CCT 920-930	245685			6	550	60	2000/ 3000		60°	50,000	Ø85x28

More information

Side view



Driver & junction box



11 LED SPOTLIGHTS

LED Spot Integrated



Many different designs & looks to fit any installation • Available in white and aluminium • 8W • 2700K • Cut out: 70, 72, 73, 74, 80, 83 or 92mm • 6-years warranty • UGR<15 • Dimmable • 33°/37° • IP44/IP54/IP65 • IK02 • Class II • PF>0,9 • Aluminium / Polycarbonate • Operating temperature -20~45°C • CE / RoHS

				W	LM	LM/W	K					
		○	●									
1	Starlight IP54	244598	224361	8	610	70	2700	37°	✕	✓	Ø80mm	85x90
2	Ember IP65 Fireproof	244600	244611	8	585	70	2700	34°	✕	✓	Ø73mm	80x57
3	H20 IP65 Fireproof	244603		8	585	70	2700	34°	✕	✓	Ø70mm	85x70
4	Leda IP44	244596	224359	8	610	70	2700	33°	30°	✓	Ø83mm	90x52
6	Hydro IP65 Fireproof	241989	244612	8	585	70	2700	34°	30°	✓	Ø83mm	95x63
6	Gimax IP44		224358	8	610	72	2700	33°	✕	✓	Ø74mm	80x57
7	Diamond IP44	241981		8	700	80	2700	36°	30°	✓	Ø83mm	90x55
8	Aqua IP65 Fireproof		242001	8	585	70	2700	33°	30°	✓	Ø92mm	100x64
9	Gimba IP44		224360	8	640	75	2700	34°	✕	✓	Ø74mm	85x55
10	Forseti IP44		224357	8	600	72	2700	37°	✕	✓	Ø72mm	80x75

11 LED SPOTLIGHTS

Recessed Spot Retrofit GU10



Spots for GU10 bulbs • Many different designs, shapes & colors • GU10 socket is included, with a 18cm cable • Max power 50W • High quality product with strong clips for a perfect fit in the ceiling • Available in white, black and aluminium • 4-years warranty • IP20 • Aluminium

GU10 spots are available on page 84

CE RoHS IK02 IP20 4

		#					
		○	◐	●			
1	Boxi	220658	220657	232027	40°	Ø80mm	92x25
2	Drome	220652	220651	232025	40°	Ø69mm	82x23
3	Logic	220655	220654	232026	40°	Ø80mm	92x25
4	Vision	220649	220648	232024	40°	Ø69mm	82x23
5	D-Flex	220646			40°	Ø70mm	82x24
6	Flox	220640		232022	40°	Ø70mm	82x24
7	D-Round	220644		232023	✕	Ø70mm	82x35
8	D-Deep	220645			✕	Ø70mm	82x35
9	Fix	220638		232021	✕	Ø70mm	82x24
10	Rondo	220647			✕	Ø70mm	90x78





12 LED SPOTS





	GU10 PerfectColor	GU10 Standard	GU4 PerfectColor	GU5.3 MR16	G53 AR111	GU10 Pro AR111	G53 Pro AR111
POWER	2,6W - 4W	2,4W - 5,5W	1,8W - 4,5W	2,5W - 7,8W	7,2W - 11,7W	12W	12W
LUMEN	260 - 380	230 - 560	184 - 345	230 - 730	450 - 880	600 - 850	600
LM/W	91	113	84	111	78	56	50
CRI	97	80	90	80	97	90	90
DIMMABLE	✓	✓	✓	✓	✓	✓	✓
LIFETIME L70	15 000 - 25 000h	25 000h	25 000h	15 000 - 25 000h	45 000h	45 000h	45 000h
WARRANTY	5 years	3 years	5 years	3 years	3 years	5 years	5 years
	p.84	p.85	p.86	p.87	p.88	p.88	p.88

12 LED SPOTS

LED GU10 PerfectColor



1



2



3

-20~40°C | CRI80 | CRI97 | 5

		#	W	= W	LM	LM/W	K					
	36°											
1	2.6W 230LM 922-927	242054	2,6	35	260	86	2200/ 2700	F	✓	36°	15,000	Ø50x52
	3W 230LM 927	241672	3	35	260	77	2700					Ø50x52
	3.8W 345LM 922-927	241959	3,8	50	380	91	2200/ 2700					Ø50x54
	4W 345LM 927	241955	4	50	380	86	2700					Ø50x54
	4W 345LM 930	242050	4	50	380	86	3000					Ø50x54
	4W 345LM 940	243440	4	50	380	86	4000					Ø50x54
	6.7W 575LM 927	250683	6,7	80	575	86	2700					Ø50x53
	6.7W 575LM 930	250684	6,7	80	575	86	3000					Ø50x53
	6.7W 575LM 940	250685	6,7	80	575	86	4000					Ø50x53
	60°											
2	3W 230LM 927	242051	3	35	260	77	2700	F	✓	60°	15,000	Ø50x52
	4W 345LM 927	241645	4	50	380	86	2700				15,000	Ø50x54
	4W 345LM 930	241646	4	50	380	86	3000				15,000	Ø50x54
	4W 345LM 940	241647	4	50	380	86	4000				15,000	Ø50x54
	6.7W 575LM 927	250686	6,7	80	575	86	2700				25,000	Ø50x53
	6.7W 575LM 930	250687	6,7	80	575	86	3000				25,000	Ø50x53
	120°											
3	6.7W 650LM 827	250689	6,7	51	650	97	2700	F	✓	120°	25,000	Ø50x55
	6.7W 650LM 830	250690	6,7	51	650	97	3000					
	6.7W 650LM 840	250691	6,7	51	650	97	4000					

12 LED SPOTS

LED GU10 Standard



1



2



3

-20~40°C CRI80

		#	W	= W	LM	LM/W	K					
	36°											
1	2.4W 230LM 827	242299	2,4	35	230	113	2700	E	✕	36°	25,000	Ø50x54
	2.4W 230LM 830	242300	2,4	35	230	113	3000	E				Ø50x54
2	3W 230LM 827	241957	3	35	230	77	2700	F	✓			Ø50x54
	3W 230LM 830	243403	3	35	230	77	3000	F				Ø50x54
	3W 230LM 840	244565	3	35	230	77	4000	F	✕			Ø50x54
1	3.6W 345LM 830	242301	3,6	50	345	113	3000	E	✕			Ø50x54
	3.6W 345LM 840	242302	3,6	50	345	113	4000	E				Ø50x54
2	4W 345LM 827	242052	4	50	345	86	2700	F	✓			Ø50x54
	4W 345LM 830	241648	4	50	345	86	3000	F				Ø50x54
	4W 345LM 840	244564	4	50	345	86	4000	F				Ø50x54
2	4.8W 450LM 827	242053	4,8	65	450	94	2700	E	✕			Ø50x54
	4.8W 450LM 840	242298	4,8	65	450	94	4000	F				Ø50x54
	5.5W 560LM 827	250692	5,5	78	560	102	2700	E				Ø50x53
	5.5W 560LM 830	241958	5,5	78	560	102	3000	E				Ø50x54
	60°											
2	5.5W 560LM 830	250694	5,5	78	560	102	3000	E	✕	60°	25,000	Ø50x53
	5.5W 560LM 840	250695	5,5	78	560	102	4000	E				
	120°											
3	5.5W 620LM 830	250697	5,5	50	620	112	3000	E	✕	120°	25,000	Ø50x55
	5.5W 620LM 840	250698	5,5	50	620	112	4000	E				

12 LED SPOTS

LED GU4 PerfectColor



-20~40°C | CRI80 | CRI90 | 5

	#	W	= W	LM	LM/W	K					
PerfectColor 36°											
2.8W 184LM 927	250437	2,8	20	184	72	2700	G	✗	36°	25,000	Ø35x38
2.8W 184LM 927	250435	2,8	20	184	72	2700		✓			
4.5W 345LM 927	250438	4,5	35	345	84	2700		✗			
4.5W 345LM 927	250436	4,5	35	345	84	2700		✓			
Standard 36° (3 years warranty)											
1.8W 184LM 827	250680	1,8	20	184	102	2700	E	✗	36°	25,000	Ø35x46

12 LED SPOTS

LED GU5.3 MR16



-20~40°C CRI80 3

		#	W	= W	LM	LM/W	K					
	36°											
1	2.5W 230LM 827	242055	2,5	20	230	92	2700	F			25,000	Ø50x46,5
2	3.4W 345LM 840	244207	3,4	35	345	111	4000	E	✗		15,000	Ø50x44
1	4W 345LM 827	242056	4	35	345	86	2700	F			25,000	Ø50x46,5
3	4.4W 345LM 827	245659	4,4	35	345	78	2700	F			25,000	Ø50x44
	4.4W 345LM 830	245658	4,4	35	345	78	3000	F			25,000	Ø50x44
	4.4W 345LM 840	242303	4,4	35	345	78	4000	F			25,000	Ø50x44
4	6.1W 621LM 830	244206	6,1	50	621	111	3000	E	✓	36°	15,000	Ø50x44
	6.1W 621LM 840	244205	6,1	50	621	111	4000	E			15,000	Ø50x44
5	7.5W 621LM 827	244369	7,5	50	621	90	2700	F			25,000	Ø50x44
	7.5W 621LM 830	242306	7,5	50	621	90	3000	F			25,000	Ø50x44
4	7.8W 730LM 830	244367	7,8	50	730	111	3000	E	✗		15,000	Ø50x44
	60°											
6	4.4W 345LM 827	242304	4,4	35	345	85	2700	F				
	4.4W 345LM 830	242305	4,4	35	345	85	3000	F				
7	7.5W 621LM 827	244368	7,5	50	621	90	2700	F	✓	60°	25,000	Ø50x44
	7.5W 621LM 830	242307	7,5	50	621	90	3000	F				
	7.5W 621LM 840	242308	7,5	50	621	90	4000	F				

12 LED SPOTS

LED G53 / GU10 AR111



1



2



3



4

-20~40°C CRI97

		#	W	= W	LM	LM/W	K					
	G53 24°											
1	7.2W 450LM 918-927	244361	7,2	50	450	63	1800/ 2700	G	✓	24°	40,000	Ø110.7x55
	7.4W 450LM 930	242290	7,4	50	450	61	3000	G				
	11.7W 800LM 927	244208	11,7	75	800	75	2700	G				
	11.7W 800LM 930	242293 249466	11,7	75	800	75	3000	G				
	G53 40°											
2	7.2W 450LM 918-927	244362	7,2	50	450	68	1800/ 2700	G	✓	40°	40,000	Ø110.7x55
	7.4W 450LM 927	242291 249463	7,4	50	450	61	2700	G				
	7.4W 450LM 930	242292	7,4	50	450	61	3000	G				
	11.7W 800LM 927	249467	11,7	75	800	75	2700	G				
	11.7W 800LM 930	248924	11,7	75	800	75	3000	G				
	GU10 40°											
3	12W 600LM 927	242314	12	50	600	50	2700	E	✓	40°	45,000	Ø111x93
	12W 600LM 930	242315	12	50	600	50	3000	E				Ø111x93
	15W 850LM 927	242316	15	75	850	56	2700	E				Ø111x104
	15W 850LM 930	242317	15	75	850	56	3000	E				Ø111x104
	GU53 40°											
4	12W 600LM 927	242311	12	50	600	50	2700	F	✓	40°	45,000	Ø111x73





13 LED BULBS







	 Classic	 Filament Classic	 TSlim & Stick	 Lustre	 Filament Lustre	 Candle
POWER	5,5W - 14W	4,5W - 12W	7W - 9,5W	2,5W - 5,5W	1,4W - 4,5W	2,5W - 4,5W
LUMEN	470 - 1521	470 - 1521	806 - 1050	136 - 470	136 - 470	250 - 470
LM/W	121	145	115	104	104	104
CRI	80 - 90	80	80	80	80	80
BASE	E27	E27	E27	E14 - E27	E14 - E27	E14
SHAPE	A60 - A65	A60 - A70 - ST64 - G95 - G125	T32 - T37	P45	P45	B35 - BA35
DIMMABLE	✓	✓	✓	✓	✓	✓
LIFETIME L70	15 000h	15 000h	15 000h	15 000h - 25 000h	15 000h	15 000h
WARRANTY	3 years	3 years	3 years	3 years	3 years	3 years
	p.92	p.93	p.94	p.95	p.96	p.97

13 LED BULBS

LED Bulb Lucent Classic



-20~40°C | CRI80 | CRI90 | 3

		#	W	= W	LM	LM/W	K					
	PRO A60 E27											
1	5.5W 470LM 827	244551	5,5	40	470	94	2700	F	✓	180°	15,000	Ø60x112
2	9W 806LM 922-927	241909	9	60	806	90	2200/ 2700	F	✓	180°	15,000	Ø60x115
2	12.5W 1521LM 827	249456	12,5	100	1521	121	2700	E	✗	220°	15,000	Ø60x115
2	12.5W 1521LM 840	249457	12,5	100	1521	121	4000	E	✗	220°	15,000	Ø60x115
3	14W 1521LM 840	241910	14	100	1521	109	4000	F	✗	180°	15,000	Ø60x119
	A60 E27											
4	4.9W 470LM 827	241938	4,9	40	470	98	2700	F	✗	180°	15,000	Ø60x108
4	4.9W 470LM 830	241939	4,9	40	470	98	3000	F	✗	180°	15,000	Ø60x108
4	4.9W 470LM 840	242030	4,9	40	470	98	4000	F	✗	180°	15,000	Ø60x108
4	8W 806LM 827	242283	8	60	806	101	2700	F	✗	180°	15,000	Ø60x108
4	8W 806LM 840	241940	8	60	806	101	4000	F	✗	180°	15,000	Ø60x108
1	8.5W 806LM 827	242285	8,5	60	806	95	2700	F	✓	150°	15,000	Ø60x112
4	8.5W 806LM 830	242031	8,5	60	806	95	3000	F	✗	180°	15,000	Ø60x108
4	9.5W 1055LM 827	241941	9,5	75	1055	111	2700	E	✗	180°	15,000	Ø60x109
4	9.5W 1055LM 830	241942	9,5	75	1055	111	3000	E	✗	180°	15,000	Ø60x109
4	9.5W 1055LM 840	241943	9,5	75	1055	111	4000	E	✗	180°	15,000	Ø60x109
5	11W 1055LM 827	241944	11	75	1055	96	2700	F	✓	180°	15,000	Ø60x120
5	13W 1521LM 830	242284	13	100	1521	117	3000	E	✗	180°	15,000	Ø60x120
	A65 E27											
6	14W 1521LM 827	241945	14	100	1521	109	2700	F	✓	150°	15,000	Ø60x120

13 LED BULBS

LED Bulb Lucent Filament



-20~40°C CRI80

		#	W	= W	LM	LM/W	K					
	A60 E27 FILAMENT											
1	4.5W 470LM 822-827	242057	4,5	40	470	104	2200/ 2700	F	✗	360°	15,000	Ø60x104
	4.5W 470LM 827	241948	4,5	40	470	104	2700	F		360°	15,000	Ø60x104
	4.5W 470LM 840	244561	4,5	40	470	104	4000	E	✓	360°	15,000	Ø60x104
	7W 806LM 822-827	242058	7	60	806	115	2200/ 2700	E		360°	15,000	Ø60x104
	7W 806LM 827	241949	7	60	806	115	2700	E		360°	15,000	Ø60x104
	7W 806LM 827	241591	7	60	806	115	2700	E	✗	360°	15,000	Ø60x104
	7W 806LM 840	244560	7	60	806	115	4000	E	✗	360°	15,000	Ø60x104
2	7.2W 630LM 822 Amber	240926	7,2	50	630	88	2200	F	✓	320°	15,000	Ø60x108
1	8.5W 1055LM 827	242286	8,5	75	1055	124	2700	E	✗	360°	15,000	Ø60x104
	9W 1055LM 827	244559	9	75	1055	117	2700	E	✓	360°	15,000	Ø60x104
	10.5W 1521LM 827	248346	10,5	100	1521	145	2700	D	✗	330°	15,000	Ø60x108
	11.2W 1521LM 827	249455	11,2	100	1521	135	2700	D	✓	300°	15,000	Ø60x104
	A70 E27 FILAMENT											
3	12W 1521LM 827	241907	12	100	1521	127	2700	E	✓	300°	15,000	Ø70x128
	ST64 E27 FILAMENT											
4	4W 470LM 827	242281	4	40	470	118	2700	E	✗	300°	15,000	Ø64x141
5	7.2W 630LM 822 Amber	240929	7,2	50	630	88	2200	F	✓	320°	15,000	Ø64x141
	G95 E27 FILAMENT											
6	7W 806LM 827	249458	7	60	806	115	2700	E	✓	360°	15,000	Ø95x140
	7.3W 806LM 827	240934	7,3	60	806	110	2700	E	✗	320°	15,000	Ø95x140
	8W 806LM 827	242028	8	60	806	101	2700	F	✓	300°	15,000	Ø95x134
	G125 E27 FILAMENT											
2	7.2W 630LM 822 Amber	240930	7,2	50	630	88	2200	F	✓	320°	15,000	Ø125x175

13 LED BULBS

LED Bulb Lucent Classic TSlim & Stick



-20~40°C CRI80

		#	W	= W	LM	LM/W	K					
	T32											
1	7W 806LM 827	250754	7	60	806	115	2700	E	✓	320°	15,000	Ø32x80
	T37											
2	9.5W 950LM 830	250681	9,5	68	950	100	3000	F	✗	200°	15,000	Ø38x111
	9.5W 1050LM 840	250682	9,5	75	1050	111	4000	F		200°	15,000	Ø38x111

13 LED BULBS

LED Bulb Lucent Classic Lustre



-20~40°C CRI80

		#	W	= W	LM	LM/W	K					
	P45 E27											
1	2.5W 250LM 827	241590	2,5	25	250	100	2700	F	✗	150°	15,000	Ø45x77
	4.5W 470LM 827	244204	4,5	40	470	104	2700	F		150°	15,000	Ø45x77
2	5.5W 470LM 822-827	240935	5,5	40	470	86	2200/ 2700	F	✓	240°	25,000	Ø45x85
	P45 E14											
3	2.5W 250LM 827	241946	2,5	25	250	100	2700	F	✗	150°	15,000	Ø45x80
4	4.5W 470LM 827	241947	4,5	40	470	104	2700	F		150°	15,000	Ø45x80
	5.5W 470LM 822-827	240936	5,5	40	470	86	2200/ 2700	F	✓	240°	25,000	Ø45x86

13 LED BULBS

LED Bulb Lucent Lustre Filament



-20~40°C CRI80

		#	W	= W	LM	LM/W	K					
	P45 E27											
1	1.4W 136LM 827	244558	1,4	15	136	97	2700	F	✗	360°	15,000	Ø45x78
2	2.5W 250LM 827	242029	2,5	25	250	100	2700	F	✗	360°	15,000	Ø45x78
	2.5W 250LM 827	242282	2,5	25	250	100	2700	F	✓	360°	15,000	Ø45x78
3	4.5W 470LM 827	242289	4,5	40	470	104	2700	F	✗	360°	15,000	Ø45x78
	4.5W 470LM 827	241950	4,5	40	470	104	2700	F	✓	360°	15,000	Ø45x78
4	4.1W 350LM 822 Amber	240928	4,1	32	350	85	2200	F	✓	320°	15,000	Ø45x82
	P45 E14											
5	2.5W 250LM 827	242287	2,5	25	250	100	2700	F	✗	360°	15,000	Ø45x80
	2.5W 250LM 827	241589	2,5	25	250	100	2700	F	✓	360°	15,000	Ø45x80
6	4.5W 470LM 827	242288	4,5	40	470	104	2700	F	✗	360°	15,000	Ø45x80
	4.5W 470LM 827	242032	4,5	40	470	104	2700	F	✓	360°	15,000	Ø45x80

13 LED BULBS

LED Bulb Lucent Candle Filament



-20~40°C CRI80

		#	W	= W	LM	LM/W	K					
	B35 E14											
1	2.5 250LM 827	241951	2,5	25	250	100	2700	F	✗	360°	15,000	Ø35x97
	2.5 250LM 827	241593	2,5	25	250	100	2700	F	✓	360°	15,000	Ø35x97
2	4.1 350LM 822 Amber	240931	4,1	40	350	85	2200	F	✓	320°	15,000	Ø35x97
3	4.5 470LM 827	241592	4,5	40	470	104	2700	F	✗	360°	15,000	Ø35x97
	4.5 470LM 827	241952	4,5	40	470	104	2700	F	✓	360°	15,000	Ø35x97
	BA35 E14											
4	2.5 250LM 827	241953	2,5	25	250	100	2700	F	✗	360°	15,000	Ø35x123
5	4.1 350LM 822 Amber	240932	4,1	32	350	85	2200	F	✓	320°	15,000	Ø35x121
6	4.5 470LM 827	241954	4,5	40	470	104	2700	F	✓	360°	15,000	Ø35x123



14 LED LUCENT PL





	 PL-C	 PL-S	 PL-L
POWER	3,6W - 7,4W	2,8W - 6W	7,9W - 11,9W
LUMEN	473 - 1000	368 - 805	950 - 1500
LM/W	136	139	126
CRI	80	80	80
BASE	G24d	G23 - 2G7	2G11
PINS	2	2 & 4	4
BALLAST	Mains 230V	Mains 230V	Electronic
DIMMABLE	✕	✕	✕
LIFETIME L70	30 000h	30 000h	30 000h
WARRANTY	3 years	3 years	3 years
	p.100	p.101	p.102

14 LED LUCENT PL

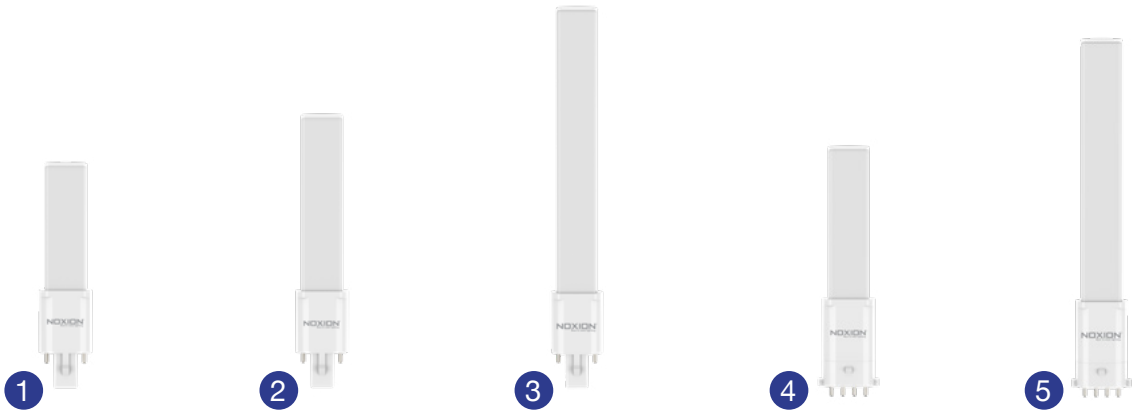
LED Lucent PL-C



		#	W	= W	LM	LM/W	K					
	2 Pins | Mains 230V											
1	3.6W 473LM 830 G24d-1 2P	248453	3,6	10	473	131	3000	E		120°	30,000	35x35x137
	3.6W 491LM 840 G24d-1 2P	248454	3,6	10	491	136	4000	D		120°	30,000	35x35x137
2	5.2W 650LM 830 G24d-2 2P	248469	5,2	18	650	125	3000	E		120°	30,000	36x36x148
	5.2W 700LM 840 G24d-2 2P	248470	5,2	18	700	134	4000	E		120°	30,000	36x36x148
3	7.4W 950LM 830 G24d-3 2P	248471	7,4	26	950	128	3000	E		120°	30,000	36x36x171
	7.4W 1000LM 840 G24d-3 2P	248472	7,4	26	1000	135	4000	D		120°	30,000	36x36x171

14 LED LUCENT PL

LED Lucent PL-S



		#	W	= W	LM	LM/W	K					
	2 Pins | Mains 230V											
1	2.8W 368LM 827 G23 2P	248455	2,8	5	368	131	2700	E		120°	30,000	21x32x136
	2.8W 368LM 830 G23 2P	248456	2,8	5	368	131	3000	E		120°	30,000	21x32x136
	2.8W 382LM 840 G23 2P	248457	2,8	5	382	136	4000	D		120°	30,000	21x32x136
2	4.3W 540LM 827 G23 2P	248458	4,3	9	540	125	2700	E		120°	30,000	21x32x167
	4.3W 540LM 830 G23 2P	248459	4,3	9	540	125	3000	E	X	120°	30,000	21x32x167
	4.3W 600LM 840 G23 2P	248460	4,3	9	600	139	4000	D		120°	30,000	21x32x167
3	6W 765LM 827 G23 2P	248464	6	11	765	127	2700	E		120°	30,000	21x32x237
	6W 765LM 830 G23 2P	248465	6	11	765	127	3000	E		120°	30,000	21x32x237
	6W 805LM 840 G23 2P	248468	6	11	805	134	4000	E		120°	30,000	21x32x237
	4 Pins | Mains 230V											
4	4.3W 540LM 827 2G7 4P	248461	4,3	9	540	125	2700	E		120°	30,000	21x37x153
	4.3W 540LM 830 2G7 4P	248462	4,3	9	540	125	3000	E		120°	30,000	21x37x153
	4.3W 600LM 840 2G7 4P	248463	4,3	9	600	139	4000	D	X	120°	30,000	21x37x153
5	6W 765LM 827 2G7 4P	248466	6	11	765	127	2700	E		120°	30,000	21x37x222
	6W 765LM 830 2G7 4P	248467	6	11	765	127	3000	E		120°	30,000	21x37x222

14 LED LUCENT PL

LED Lucent PL-L



-20~40°C CRI80

		#	W	= W	LM	LM/W	K					
	4 Pins | Ballast electronic											
1	7.9W 950LM 830	248443	7,9	18	950	120	3000	E		160°	30,000	37x23x224
	7.9W 1000LM 840	248444	7,9	18	1000	126	4000	E		160°	30,000	37x23x224
2	11.9W 1450LM 830	248441	11,9	24	1450	122	3000	E		160°	30,000	37x23x319
	11.9W 1500LM 840	248442	11,9	24	1500	126	4000	E		160°	30,000	37x23x319





15 LED CAPSULE BULBS











	G9	G4	GY6.35
POWER	1,9W - 4,8W	0,9W - 2W	2,6W
LUMEN	200 - 600	100 - 200	300
LM/W	125	111	115
CRI	80	80	80
BASE	G9	G4	GY6.35
DIMMABLE	✕	✕	✕
LIFETIME L70	15 000h	15 000h	15 000h
WARRANTY	3 years	3 years	3 years
	p.106	p.106	p.106

15 LED BULBS CAPSULE

LED Bulb Bolt



-20~40°C CRI80

		#	W	= W	LM	LM/W	K					
	G9											
1	1.9W 200LM 827	241796	1,9	21	200	105	2700	F	✕	300°	15,000	ø16x52
2	3.2W 350LM 827	241786	3,2	32	350	109	2700	F	✓	300°	15,000	ø18x59
3	3.8W 470LM 827	241797	3,8	40	470	123	2700	E		300°	15,000	ø18x59
	3.8W 470LM 830	241801	3,8	40	470	123	3000	E	✕	300°	15,000	ø18x59
4	4.8W 600LM 827	241790	4,8	48	600	125	2700	E		320°	15,000	ø18x59
	4.8W 600LM 830	241792	4,8	48	600	125	3000	E		320°	15,000	ø18x59
	G4											
5	0.9W 100LM 827	241798	0,9	10	100	90	2700	F		320°	15,000	ø12x33
	0.9W 100LM 830	241802	0,9	10	100	90	3000	F	✕	320°	15,000	ø12x33
6	1.8W 200LM 827	241799	1,8	21	200	111	2700	F		320°	15,000	ø13x36
	1.8W 200LM 830	241800	1,8	21	200	111	3000	F		320°	15,000	ø13x36
7	2W 200LM 827	241795 249469	2	21	200	100	2700	F	✓	320°	15,000	ø15x40
	GY6.35											
8	2.6W 300LM 830	241794 249468	2,6	28	300	115	3000	F	✕	320°	15,000	ø14x40





16 LED TUBES





	 T8 Standard	 T8 HO	 T8 UO	 T8 HO HF	 T5 HE / HO HF	 T5 HO 230V
POWER	7,5W -19W	9W - 17W	9W - 22W	14W - 20W	16W - 26W	26W
EQUIVALENT	18W - 36W - 58W	18W - 30W - 36W - 58W	18W - 36W - 58W	36W - 58W	28W - 35W - 49W	49W - 54W
LUMEN	900 - 2300	1150 - 2700	1350 - 3300	1950 - 3100	2160 - 3900	3550 - 3900
LM/W	120	160	160	150	150	150
BALLAST	EM/Direct	EM/Direct	EM/Direct	Electronic	Electronic	Mains
DIMMABLE	×	×	×	×	×	×
LIFETIME L70	50 000h	50 000h	50 000h	50 000h	50 000h	50 000h
WARRANTY	5 years	5 years	5 years	5 years	5 years	5 years
	p.110	p.111	p.112	p.113	p.114	p.115

16 LED TUBES

LED Tube T8 Avant Standard | EM / Direct 230V

1 

2 

3 

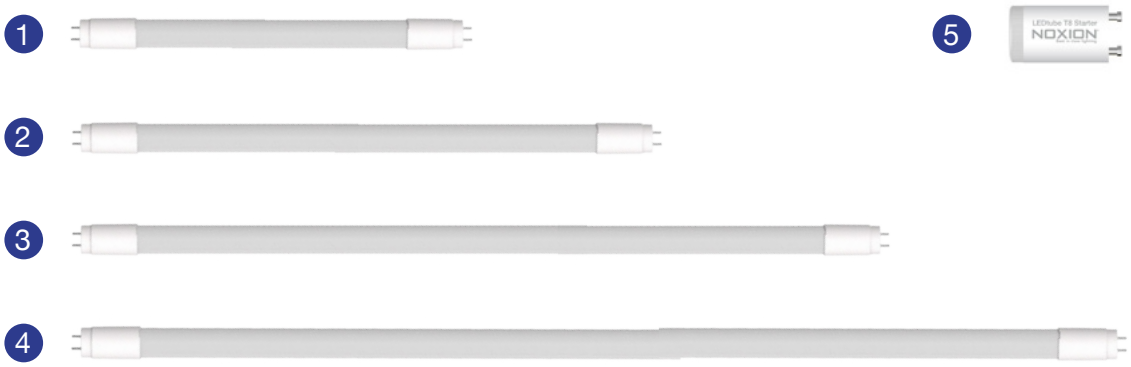
4 

-10~45°C | CRI80 | 5

		#	W	= W	LM	LM/W	K					
	60cm | Starter included											
1	7.5W 900LM 830	249086	7,5	18	900	120	3000	E	X	180°	50,000	604xø28
	7.5W 900LM 840	249087	7,5	18	900	120	4000	E				
	7.5W 900LM 865	249088	7,5	18	900	120	6500	E				
	120cm | Starter included											
2	15W 1800LM 830	249089	15	36	1800	120	3000	E	X	180°	50,000	1213xø28
	15W 1800LM 840	249090	15	36	1800	120	4000	E				
	15W 1800LM 865	249091	15	36	1800	120	6500	E				
	150cm | Starter included											
3	19W 2300LM 830	249092	19	58	2300	120	3000	E	X	180°	50,000	1514xø28
	19W 2300LM 840	249093	19	58	2300	120	4000	E				
	19W 2300LM 865	249094	19	58	2300	120	6500	E				
4	Starter tube T8 Standard (EM/Direct)	237774										

16 LED TUBES

LED Tube T8 Avant Extreme HO | EM / Direct 230V



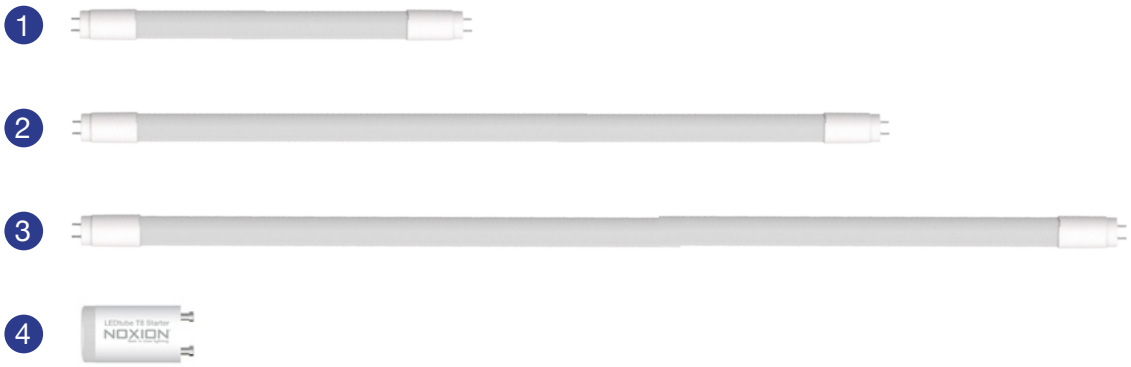
Latest refs available

-10~45°C | CRI80

		#	W	= W	LM	LM/W	K					
	60cm | Starter included											
1	8.2W 1150LM 827	249104	8,2	18	1150	140	2700	D	✕	180°	50,000	604xø28
	8.2W 1150LM 830	249105	8,2	18	1150	140	3000	D				
	8.2W 1150LM 840	249106	8,2	18	1150	140	4000	D				
	8.2W 1150LM 865	249107	8,2	18	1150	140	6500	D				
	90cm | Starter included											
2	11.2W 1575LM 830	249108	11,2	30	1575	140	3000	D	✕	180°	50,000	908.8xø28
	11.2W 1575LM 840	249109	11,2	30	1575	140	4000	D				
	11.2W 1575LM 865	249110	11,2	30	1575	140	6500	D				
	120cm | Starter included											
3	13W 2100LM 827	249111	13	36	2100	160	2700	C	✕	180°	50,000	1213.6xø28
	13W 2100LM 830	249112	13	36	2100	160	3000	C				
	13W 2100LM 840	249113	13	36	2100	160	4000	C				
	13W 2100LM 865	249114	13	36	2100	160	6500	C				
	150cm | Starter included											
4	16.5W 2650LM 830	249116	16,5	58	2650	160	3000	C	✕	180°	50,000	1500xø28
	16.5W 2650LM 840	249117	16,5	58	2650	160	4000	C				
	16.5W 2650LM 865	249118	16,5	58	2650	160	6500	C				
	60cm | Starter included											
1	9W 1150LM 827	241638	9	18	1150	128	2700	E	✕	160°	50,000	604xø28
	9W 1150LM 830	241626	9	18	1150	128	3000	E				
	9W 1150LM 840	241627	9	18	1150	128	4000	E				
	9W 1150LM 865	241628	9	18	1150	128	6500	E				
	90cm | Starter included											
2	12W 1575LM 830	241629	12	30	1575	131	3000	E	✕	160°	50,000	908.8xø28
	150cm | Starter included											
4	17W 2650LM 827	241640	17	58	2650	156	2700	D	✕	160°	50,000	1500xø28
	17W 2650LM 830	241635	17	58	2650	156	3000	D				
5	Starter tube T8 Standard (EM/Direct)	237774										

16 LED TUBES

LED Tube T8 Avant Extreme UO | EM / Direct 230V



Latest refs available

-10~45°C | CRI80 | 5

		#	W	= W	LM	LM/W	K					
	60cm | Starter included											
1	8.4W 1350LM 830	249095	8,4	18	1350	160	3000	C	X	180°	50,000	604xø28
	8.4W 1350LM 840	249096	8,4	18	1350	160	4000	C				
	8.4W 1350LM 865	249097	8,4	18	1350	160	6500	C				
	120cm | Starter included											
2	15.9W 2550LM 830	249098	15,9	36	2550	160	3000	C	X	180°	50,000	1213xø28
	15.9W 2550LM 840	249099	15,9	36	2550	160	4000	C				
	15.9W 2550LM 865	249100	15,9	36	2550	160	6500	C				
	150cm | Starter included											
3	20.6W 3300LM 830	249101	20,6	58	3300	160	3000	C	X	180°	50,000	1514xø28
	20.6W 3300LM 840	249102	20,6	58	3300	160	4000	C				
	20.6W 3300LM 865	249103	20,6	58	3300	160	6500	C				
	60cm | Starter included											
1	9W 1350LM 830	241594	9	18	1350	150	3000	D	X	160°	50,000	604xø28
	9W 1350LM 865	241596	9	18	1350	150	6500	D				
	120cm | Starter included											
2	17W 2550LM 830	241597	17	36	2550	150	3000	D	X	160°	50,000	1213xø28
	150cm | Starter included											
3	22W 3300LM 830	241600	22	58	3300	150	3000	D	X	160°	50,000	1514xø28

16 LED TUBES

LED Tube T8 Avant Extreme HO HF | Elec.

1 

2 

-20~45°C CRI80

		#	W	= W	LM	LM/W	K					
	120cm											
1	14W 1950LM 830	244316	14	36	1950	140	3000	E	X	190°	50,000	1212.5xø28
	14W 2100LM 840	244317	14	36	2100	150	4000	D				
	14W 2100LM 865	244318	14	36	2100	150	6500	D				
	150cm											
2	20W 2800LM 830	244319	20	58	2800	140	3000	E	X	190°	50,000	1513.1xø28
	20W 3100LM 840	244320	20	58	3100	150	4000	D				
	20W 3100LM 865	244321	20	58	3100	150	6500	D				

16 LED TUBES

LED Tube T5 Avant Extreme HE / HO HF | Elec.

1

2

-20~45°C CRI80 5

		#	W	= W	LM	LM/W	K					
	115cm											
1	16W 2160LM 830	245197	16	28	2160	135	3000	E				
	16W 2400LM 840	245198	16	28	2400	150	4000	D	X	≤180°	50,000	1163xø18
	16W 2400LM 865	245199	16	28	2400	150	6500	D				
	145cm											
2	19W 2610LM 830	249042	19	35	2610	113	3000	E				
	19W 2900LM 830	249043	19	35	2900	152	4000	D				
	19W 2900LM 830	249044	19	35	2900	152	6500	D				
	26W 3510LM 830	245200	26	49	3510	135	3000	E	X	≤180°	50,000	1463xø18
	26W 3900LM 840	245201	26	49	3900	150	4000	D				
	26W 3900LM 865	245202	26	49	3900	150	6500	D				

16 LED TUBES

LED Tube T5 Avant Extreme HO | Mains 230V

1 

2 

-20~45°C CRI80 5

		#	W	= W	LM	LM/W	K					
	115cm											
1	26W 3640LM 830	247466	26	54	3640	140	3000	D	✕	≤180°	50,000	1149xø19
	26W 3900LM 840	245204	26	54	3900	150	4000	D				
	26W 3900LM 865	246505	26	54	3900	150	6500	D				
	145cm											
2	26W 3640LM 830	246506 247467	26	49	3640	140	3000	D	✕	≤180°	50,000	1449xø19
	26W 3900LM 840	246507	26	49	3900	150	4000	D				
	26W 3900LM 865	246508	26	49	3900	150	6500	D				


NOXION
LED Dimmer
Automatic
Min.

17

LED DIMMERS



17 LED DIMMERS

LED Dimmer



1



2

		#			DM	LED	HL	INC
1	LED Automatic Dimmer Switch RLC 0-300W 220-240V	238453	300W/VA	0W/VA	Auto Leading/ Trailing Edge	RC:0-300W RL:0-200W	10-300W/VA	10-300W/VA
	LED Automatic Dimmer Switch RC 0-150W 230V	248985	150W/VA	0W/VA	Trailing Edge	RC:0-150W	10-300W/VA	10-300W/VA
2	LED Cord Dimmer switch RLC 0-50W 220-240V	238539	50W/VA	0W/VA	Auto Leading/ Trailing Edge	RLC:0-50W	0-100W/VA	0-100W/VA

17 LED DIMMERS

Switchgear Cover



1



2

		#		ALL		
1	Rotary Cover Plate for LED Dimmer | Soft Edge - White	238540				
2	Rotary Cover Plate for LED Dimmer | Hard Edge - White	238541				

YOUR BENEFITS AS A PROFESSIONAL

As a professional, we offer you exclusive benefits designed to make your work as an installer even easier and to finish your lighting projects faster. You, for example, benefit from technical project support by our lighting experts, one-on-one communication with your personal account manager and much more! Our services and additional webshop functionalities are dedicated to make you save costs and time, and to give you the support you really need.

Tailor-made products

We go beyond offering great products. If you require a large purchase quantity, we partner up with you to create custom lighting solutions that fit your exact needs. Through our own brand Noxion, we can develop tailor-made products that meet your or your customers specific requirements. You benefit from the knowledge of our 30+ lighting experts and collaborative development. You can work directly with our experts to create solutions that match your vision and technical demands. These will be manufactured in-house at our own Noxion facility. This way, you can offer your clients bespoke lighting options that set you apart from the competition.

With Noxion's expertise and our commitment to innovation, we help you deliver exceptional results every time. Let's build something great together!



Request and test a free sample

If you're interested in a specific product and want to see if it fits your needs, requirements and project, we've got you covered!

By ordering a sample, you can test the product's quality, functionality and compatibility with your project before making a commitment. Totally free of charge! This ensures you get exactly what you need, minimizes risk and helps you make more confident purchasing decisions. Plus, with hands-on experience, you can provide better recommendations to your customers. It's a no-risk way to ensure the perfect fit for your projects. Simply reach out to your personal account manager and they'll take care of the rest!

Technical project support

If you are not sure what lighting is the best for your project, you can hand it over to us. Our lighting experts will handle everything from a lighting calculation or a technical drawing to a complete quote. Whether it's complex designs or product compatibility, we help you to simplify your workflow and to achieve top-notch results. We will answer you as soon as possible, so that you can keep on with your project. Moreover, your customers don't have to wait.



Neutral packing slip to your customer

We understand the needs of installers like you. That's why we offer the option to use neutral packing slips with your orders. Here's why it's a win for your business:

- **Professional Representation**: Our neutral packing slips allow you to deliver products directly to your clients without revealing our shop, so you stay in control.
- **Client Trust**: Neutral documentation reinforces your position as the expert and provider, enhancing client confidence in your services.
- **Optimised Logistics**: Save time and resources by having us ship directly to your clients. Doubtful about this sentence. Maybe something like this: You don't have to stock up your warehouse to ensure prompt delivery.

One dedicated account manager

When you become a partner of ours, you will be supported by your own personal account manager.Your dedicated account manager will be by your side to provide quick, attentive and trustworthy support every step of the way. While always communicating in your native language, they make every interaction clear and every project seamless.

Your personal account manager will ensure that all your questions are answered at the speed of light, guaranteeing your own, but also your customers' satisfaction!

SYMBOLS AND INFORMATIONS


Model


Item No.



EAN



Wattage


Equivalent



Lumen



Efficacy



Kelvin


Dimmable


Beam Angle


Lifetime Hours


Product Size (mm)


Warranty (years)



Color Rendering



Impact Protection Rating



Ingress Protection Rating


Yes or No optional


Product Size Drawing



Temperature ambient range (Ta)


Photometric Diagram


Through Wiring 5x


Through Wiring 2x


Optional Feature



Emergency 3hrs


Charging Time


Battery


Cutout Size


Tilting


Ceiling Mounted


Recessed


Energy Lable


Max Load


Min Load


Max/Min Load


Type of Load



Dimming Mode



Dimmable LED Light



Type of Load



Control Mode


Power Range

Cable Section

Philips Xitanium Driver

DALI

Daylight Sensor

Motion Sensor

Optional Beam Angle

PIR Sensor

Dimmable 0-10V

Material - GRP

Wattage Switch

New Product

Multi-CCT

www.noxion.com info@noxion.com

Noxion B.V. Schootense Dreef 27,
5708 HZ Helmond, The Netherlands
+31 (0)85 - 303 29 82

21 rue Ferdinand Buisson
53810 Changé, France
+33(0)2 52 86 00 01

2025

NOXION®
Best in class lighting

©2025 Noxion B.V. – All rights reserved. Data subject to change without notice. Noxion reserves the right to change product specifications without notice or obligation and assumes no responsibility for the consequences of using this document. Errors and misprints excepted.